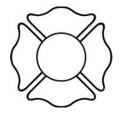
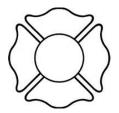


??.3	FIREGROUND OPERATIONS		ı	Evaluatio	on Sheet:	?o.3.1
②o.3.1	EXTINGUISH IGNITABLE LIQUID FI	RE				
Candida	ate:		Date:			
Evaluat	or:					
STANDA	ARD: .3.1	TASK: Extinguish an ignitable	liquid fire.			
NFPA 10	001, 201 Edition		1			
Perfori	mance Outcome: The candidate shall	be able to extinguish an ignitable lie	quid fire as p	part of a tea	m.	
Conditate ability to	ions: Given full PPE, appropriate hose lin:	nes and a team, the candidate shall d	emonstrate t	he		
No.			First Test		Retest	
140.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Confirm order with officer to extinguish	ignitable liquid fire				
2.	Size up incident scene for hazards, fire countries, wind conditions, escape routes	, etc				
3.	Verify foam type and concentration are conditions					
4.	Verify attack line is functioning and read	y for attack				
5.	Extend hoseline to point of fire attack, u stream as needed					
6.	Extinguish fire by applying foam solutior bank down method, roll on method	as directed, rain down method,				
7.	Maintain situational awareness					
8.	Report to officer completion of assigned	task				
Evaluat	or/Candidate Comments:					
Evaluat	or (Sign) Date	Candidate (Sign)		Date		

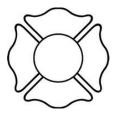


5 .3.2	COORDINATE INTERIOR ATTACK	OF STRUCTURE FIRE		Evaluatio	n Sheet:	5 .3.2
Standa	rd Area: Fire Ground Operations					
Candida	ate:		Date:			
Evaluat	or:					
	ARD: 5.3.2 001, 2019 Edition	TASK: Coordinate interior atta	ack of a struc	ture fire.		
	mance Outcome: The candidate shall ont in a structure fire.	be able to coordinate interior attack	lines for tea	ms accomp	lishment of	an
Condit	ions: Given full personal protective equ	aipment, a hoseline and a team, the c	andidate sha	ll demonstr	rate the abili	ty to:
			First	Test	Ret	est
No.	TASK S	TEPS	Pass	Fail	Pass	Fail
1.	Confirm order with officer, notify office	r of entry into building				
2.	Size up incident scene on arrival, type o occupancy, associated hazards and reso	ue potential				
3.	Transmit initial report over radio, situat taken/assignments made, command sta	atus				
4.	Establish Incident Command, identify p	lace and name of Command				
5.	Identify incident priorities, objectives a	nd strategies				
6.	Assign available resources to tasks, RIT understanding of assignments	assigned if required, verify				
7.	Request additional resources as require	ed or needed				
8.	Monitor progress of assignments, firefiged communications, verify completion of baction plan					
9.	Maintain situational awareness of incid conditions, and evaluate physical condi					
Evaluat	or/Candidate Comments:					
F. colores	or (Sign) Date	Candidate (Sign)		Date		



FIRE FIGHTER II

5 .3.3	CONTROL A FLAMABLE GAS CONT	AINER FIRE		Evaluatio	n Sheet:	5 .3.3
Standa	ard Area: Fire Ground Operations					
Candida	ate:		Date:	·		
Evaluat	or:					
	ARD: 5.3.3 001, 2019 Edition	TASK: Control a flammable ga	s container	fire.		
a fire fro	mance Outcome: The candidate, whil map pressurized flammable gas container. ions: Given full protective personal protections.					
				Test	Ret	
No.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Confirm order with officer to extinguish	fire				
2.	Size up incident scene for hazards, fire co					
3.	Verify foam type and concentration are a conditions, bleed air from hoselines, ens container					
4.	Cool cylinder or storage tank, apply strai container	ght stream to container to cool				
5.	Maintain situational awareness					
6.	Close control valve, shut valve completed valve is closed					
7.	Cool container from safe distance, withd stream to container					
8.	Report to officer completion of assigned	task				
Evaluat	cor/Candidate Comments:					
Evaluat	or (Sign) Date	Candidate (Sign)		Date		



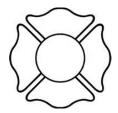
FIRE FIGHTER II

5 .3.4	PLACE FOAM LINE IN SERVICE	Evaluation Sheet: 5.3.4			
Standa	rd Area: Fire Ground Operations				
Candida	ate:	Date:			
Evaluat	or:				
	ARD: 5.3.4 DO1, 2019 Edition TASK: Candidate will place	e a foam lin	e into ser	vice.	
	mance Outcome: The candidate shall be able to select appropriate foam one appropriate foam concentration and the appropriate delivery system.	concentrate f	or ignitable	e fuel that is	burning,
	ions: Given fire hose, appropriate foam concentrates, fire department pumper with SCBA, the candidate shall demonstrate the ability to:	, a team mei	nber, and p	personal pro	tective
No		First	Test	Ret	est
No. 1. 2. 3. 1	TASK STEPS		Fail	Pass	Fail
1.	Confirm with officer in-charge to place foam line in service				
2.	Select the proper foam concentrate for the burning fuel involved				
3.	Place the foam concentrate at the eductor				
4.	Open enough buckets of foam concentrate to handle the task				
5.	Check the eductor and nozzle for hydraulic compatibility (rated for the same flow)				
6.	Adjust the eductor metering valve to the same percentage rating as that listed on the foam concentrate container				
7.	Attach the eductor to a hose capable of efficiently flowing the rated capacity of the eductor and the nozzle				
8.	Attach the attack hoseline and desired nozzle to the discharge end of the eductor. Avoid kinks in the hose				
9.	Place the eductor suction hose into the foam concentrate				
10.	Open nozzle fully				
11.	Increase the water-supply pressure to that required for the eductor. Be sure to consult the manufacturer's recommendations for the specific				

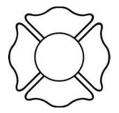
Report to officer in-charge the completion of assigned task

12.

5 .3.4	PLACE FOAM LINE IN SERVICE			Evaluation Sheet: 5.3.4 (continued)
Evaluato	or/Candidate Comme	nts:		
Evaluato	or (Sign)	Date	Candidate (Sign)	Date



5 .3.5	PROTECT EVIDENCE OF FIRE CAUS	E AND	l	Evaluatio	n Sheet: 5	5 .3.5
ORIGIN	I Standard Area: Fire Ground Opera	tions				
Candid	ate:		Date:			
Evaluat	or:					
	ARD: 5.3.5 001, 2019 Edition	TASK: Protect evidence of f	ire cause a	nd origin.		
investiga	mance Outcome: The candidate shall stors arrival on-scene. ions: Given PPE, a flashlight, overhaul to				d origin unti	il the
NI -			First	Test	Ret	est
No.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Protect potential evidence, avoid touchir evidence, avoid using excessive water du under control and evidence has been ide and flag area so no one disrupts evidence preserve it document location of evidence.	ring extinguishment once fire is ntified, leave evidence in place e or unless it must be moved to				
2.	Preserve evidence as necessary, move ev preserve it, provide security for the evide available					
3.	Move evidence as necessary, avoid dama documentation as to where evidence wa evidence until an investigator is available	s located, provide security for the				
4.	Record information about evidence, doct and appearance of evidence if it must be initiate chain of custody record if control anyone else	ument information about location moved or cannot be preserved,				
5.	Provide evidence and records to investig	ator before leaving incident site				
Evaluat	or/Candidate Comments:					
Evaluat	or (Sign) Date	Candidate (Sign)		Date		



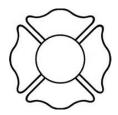
hazardous electric equipment in doors

5 .4	RESCUE OPERATIONS			Evaluatio	n Sheet:	5 .4.1
5 .4.1	EXTRICATE A VICTIM ENTRAPPED IN	A VEHICLE				
Candi	date:		Date:			
Evalua	ator:					
	DARD: 5.4.1 [1001, 2019 Edition]	TASK: Extricate a victim(s) e	ntrapped i	n a motor	vehicle.	
vehicle.	itions: Given appropriate PPE, given stabiliz		·			
snall be	able to:		First	Test	Ret	est
No.	TASK STEF	PS	Pass	Fail	Pass	Fail
I.	EXTRICATION OPERATION PREPA	RATION FOR VEHICLES				
1.	Confirm with officer in-charge the order to	begin rescue operation				
2.	Assess the scene is safe, conduct 360 degre	ee walk around				
3.	Vehicle stabilization (chock wheels, crib, ro to accessing the patient	pes or chains other tools) prior				
4.	Assess appropriate method needed or requipatient	uired to access and extricate the				
II.	REMOVAL OF WINDSHIELD VEHICLES/MACH					
1.	Confirm with officer in-charge the order to					
2.	Plan the operation to determine the windo method to be used	ws to be removed and the				
3.	Check area in which the work is to be done					
4.	Remove glass in a manner to avoid causing	any further hazards or injuries				
III.	REMOVING VEHICLE OR MA	CHINERY DOORS				
1.	Confirm with officer in-charge the order to doors	remove vehicle or machinery				
2.	Plan the operation of removing the doors p to use to remove door(s), the impact of rela protection system and electrical componen remove doors	ated systems (side-impact				
3.	Isolate the door from other systems as necessisolate electric windows, door locks, speake					

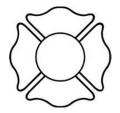
5.4.1 EXTRICATE A VICTIM ENTRAPPED IN A VEHICLE

		First Test		Ret	est
No.	TASK STEPS	Pass	Fail	Pass	Fail
4.	Prior to the use of the spreaders, prepare the area by creating purchase points				
5.	Use the spreaders as directed by the authority having jurisdiction to separate the door from the hinges/locking mechanism				
6.	Move the door(s) to an isolated area where it will endanger or interfere with any further operations				
IV.	VEHICLE/MACHINERY ROOF REMOVAL				
1.	Confirm with officer in-charge the order to remove vehicle or machinery roof				
2.	Plan the operation of removing the doors prior to doing the work, method to use to remove roof, the impact of related systems (side-impact protection system (gas cylinders) and electrical components and gas struts) during operations to remove roof				
3.	Remove the windshield only if it is necessary to gain access to the patient				
4.	Cut all roof posts using tools as close to the vehicle roof as is practical, position firefighters, one near each A post and one near each C post, with the assistance of firefighters lift the roof using legs, not back and avoid twisting motions				
5.	Move the roof to an isolated area in which it will not endanger or interfere with any further operations				
V.	DISPLACE DASHBOARDS ON VEHICLES/MACHINERY				
1.	Confirm with officer in-charge the order to displace vehicle or machinery dashboard				
2.	Plan the operation of displacing the dash prior to doing the work, method to use to displace the dash, the impact of related systems (side-impact protection system (gas cylinders) and electrical components and gas struts) during operations to displace the dash.				
3.	Remove the windshield only if it is necessary				
4.	Make a relief cut in A post, using hydraulic shears or reciprocating saw, at base of A post on each side of vehicle, at approximately 45-degree angle into frame or rocker panel, no more than halfway through frame or rocker panel				
5.	Position the extension rams or other tools to move dashboard				
6.	Operate tools until dashboard is moved clear of passengers				
7.	Place cribbing or block in the relief cut to hold dashboard in displaced position, one on each side of vehicle				
8.	Remove the tools by relieving pressure				

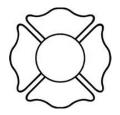
Evaluator/Candidate Comments:							
Evaluator (Sign)	Date	Candidate (Sign)	Date				



5 .4.2	ASSIST RESCUE TEAMS	SSIST RESCUE TEAMS Evaluation Sheet: 5.4.2				5 .4.2
Standa	rd Area: Rescue operations					
Candid	ate:	·	Date:			
Evaluat	tor:					
	ARD: 5.4.2 001, 2019 Edition	TASK: The candidate will assist	st rescue tea	ms operation	on.	
Perfor	mance Outcome: The candidate, ass	ist the rescue team members during a	simulated of	or actual res	scue event.	
Condit be able to	cions: Given appropriate personal protect	ive clothing for incident, appropriate	rescue item	ns or tools,	the candidat	te shall
No.			First	Test	Ret	est
NO.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Confirm with officer in-charge to assist r	escue teams				
2.	Gather needed tools and equipment as	directed				
3.	Provide assistance as requested or direct	ted to rescue team members				
4.	Maintain situational awareness for the t	ype of incident				
5.	Report to officer in-charge the completi	on of assigned task				
Evaluat	tor/Candidate Comments:					
Evaluat	tor (Sign) Date	Candidate (Sign)		Date		



5 .5	PREVENTION, PREPAIRDNESS, AND MAINTENANCE Evaluation S					5 .5.1
5 .5.1	PERFORM S FIRE SAFETY SURVEY I	N A PRIVATE				
DWELLI	ING Candidate:		Date:			
Evaluat	or:					
	ARD: 5.2.1 001, 2019 Edition	TASK: Perform a fire safety sur	vey in a pri	vate dwellin	ng.	
Perform dwelling.	mance Outcome: Using local procedu	res and forms, the candidate will per	form a fire	safety surv	ey in a priva	ate
	ions: Using Authority Having Jurisdiction at the dwelling:	on procedures and forms, the candida	te will perf	orm a fire s	afety surve	y in a
No.			First	Test	-	est
140.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Proper introduction to homeowner					
2.	Check for common fire hazards (electrica etc.)	al, cooking, storage of flammables,				
3.	Check smoke detector and Exit Drill Proc	edure				
4.	Check heating system(s) (including fire p	lace)				
5.	Check for structural hazards (chimney, d	isrepair, etc.)				
6.	Check for combustible waste removal (tr	ash, sawdust, paper, etc.)				
7.	Thank owner					
Evaluat	or/Candidate Comments:					
Fyaluat	or (Sign) Date	Candidate (Sign)		Date		



5 .5.2	FIRE DEPARTME	NT COMMUNICA	TIONS			Evaluatio	n Sheet:	5 .5.2
Standa	rd Area: Prevent	ion, Preparedness	, and Mair	ntenance				
Candida	ate:				Date:			
Evaluat	or:							
	ARD: 5.5.2 001, 2019 Edition		TASK:	Present fire safety info	rmation to s	tation visito	ors or small	groups.
		: Using Authority Houps or conduct a fire	_	ictions procedures or les	sson plans, t	ne candidate	e shall prese	ent fire
	ions: Using Authoral station tour.	rity Having Jurisdicti	ons procedui	res or lesson plans, the c	andidate wil	l present a t	fire safety le	esson or
No					First	Test	Ret	test
No.		TASK S	TEPS		Pass	Fail	Pass	Fail
1.	Lesson title of sub							
		artial or Complete	(circle one)					
2.	Number of particip	Janus:			1			
3.	Age group:	f. II			1			
4.	Was lesson succes Or Was station to							
5.	Course evaluation							
Evaluat	or/Candidate Co	mments:			•			
Evaluat	or (Sign)	Date	С	andidate (Sign)		Date		

5.5.2 FIRE DEPARTMENT COMMUNICATIONS

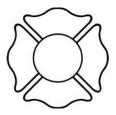
Instruction Sheet:

NFPA 1001, 5-5.2: Present a prepared program to an identified audience, given a lesson plan, time allotment, and instructional materials. Suggested topics:

- a. Stop, drop, and roll
- b. Crawl low in smoke
- c. Escape planning
- d. Alerting others
- e. Calling the fire department f. Fire station tour
- g. Residential smoke detector placement and maintenance
- h. Other fire prevention lesson

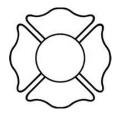
DIRECTIONS: This objective requires the firefighter to teach a public fire education/prevention class. The intended audience is the general public. This lesson may be taught to a wide variety of audiences. A partial list of possible audiences are: school children, adults, church groups, public service groups or other members of the general public, day care centers, nursing homes, and Sunday schools. Lesson plans for this presentation can be found in the NFPA Learn Not To Burn Curriculum and the Kids Safe Fire Safety Program. Many individual fire department fire prevention programs also have lesson plans that can be used. After teaching this lesson, complete the form. The form will document the necessary information for you to receive credit for the activity.

Evaluation Sheet: 5.5.2



5 .5.3	3 FIRE DEPARTMENT COMMUNICATIONS Evaluation She				5 .5.3
Standa	rd Area: Prevention, Preparedness, and Maintenance				
Candida	ate:	Date):		
Evaluat	cor:				
	ARD: 5.5.3 Oo1, 2019 Edition TASK: Conduct a Pre-Incide	ent survey.			
Perfori	mance Outcome: The candidate shall be able to properly conduct a pre	e-incident sur	vey using ap	ppropriate A	HJ forms.
Condit	ions: Given selected, the candidate shall demonstrate the ability to:				
No.		Firs	t Test	Ret	test
140.	TASK STEPS	Pass	Fail	Pass	Fail
1.	Contact the business owner or manager to gain permission to conduct the survey, gather emergency contact information, ensure the correct address				
2.	Record initial observations of the outside of the building, the number and location of fire hydrants, fire department connections, fire alarm boxes, etc. Type of building construction and materials used, types of exposures, access and egress from the site, occupancy of building, any construction convironmental features which could negatively impact fire suppression	,			
3.	Prepare a sketch of the building, streets, hydrants, etc.				
4.	Calculate and record hydrant fire flow				
5.	Survey the interior of the building beginning on the lowest floor or roof				
6.	Record any features or conditions related to life safety and fire suppression, such as location of fire protection systems, alarm panel, control valves, standpipes, etc Location of exit stairwells, corridors, doors, etc. Hazardous operations, equipment, or materials, location of electrical control panels. Identify life safety risks roof access, potential ventilation openings, elevators and high value content or merchandise				
7.	Draw floor plan of building to include all pertinent information from Step 6.				
8.	Discuss results of survey with owner/manager. Thank manager for allowing fire department to conduct survey. Offer to provide a copy of the preincident plan for the building's underwriter. Comment on favorable conditions found and answer any questions	ng			
9.	Disseminate completed pre-incident plan to other companies and station according to Agency Having Jurisdictions protocols	s			

5 .5.3	FIRE DEPARTI	MENT COMMUNICA	ATIONS	Evaluation Sheet: 5.5.3 (cont		
Evaluate	or/Candidate Co	omments:				
5 .1 .1	(6:)	Data	Caralida a 16	•	Data	
Evaluate	or (Sign)	Date	Candidate (S	ign)	Date	



FIRE FIGHTER II

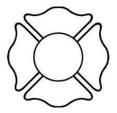
5 .5.4	SERVICE AND MAINTAIN EQUIPMENT Evalu				n Sheet:	5 .5.4
Standa	rd Area: Prevention, Preparedness, and Mainte	nance				
Candida	ate:		Date:			
Evaluat	or:					
	ARD: 5.5.4 Oo1, 2019 Edition TASK: Mother given to	aintain all power plant	ts, power to	ools, hydrau	ılic tools an	d/or
hydraulic Condit	mance Outcome: The candidate shall be able to prope tools and/or other given tools. ions: Given fire department power plants, power tools, rate the ability to:					
	are the domey to.		First	Test	Ret	est
No.	TASK STEPS		Pass	Fail	Pass	Fail
1.	Inspect equipment spark plug for damage, corrosion, ca or cracks in porcelain	rbon accumulation,				
2.	Inspect spark plug wire and tighten connection, if neede	ed				
3.	Replace equipment spark plug with spark plug recomme manufacturer, and set to correct gap if inspection reveal nonconformity					
4.	Check equipment carburetor, reporting any leaks found					
5.	Check fuel, refill fuel if necessary with fresh fuel as outli	ned by AHJ				
6.	Check oil level and replenish as necessary					
7.	Check oil level and replenish as necessary					
8.	Check starting on all power plants					
9.	Inspect all electrical cords for frayed or damaged insular bent prongs					
10.	Inspect all electrical cords for frayed or damaged insular bent prongs					
11.	Inspect equipment spark plug for damage, corrosion, ca or cracks in porcelain					
12	Inspect spark plug wire and tighten connection, if neede	ed				

Check that metal surfaces are free of burred or sharp edges; file off if

13.

found

5 .5.4	SERVICE AND MAINTAIN EQUIPMENT		NT	Evaluation Sheet: 5.5.4 (c			
Evaluat	cor/Candidate Cor	nments:					
Evaluat	or (Sign)	Date	Candidate (Sign)	Date	9		



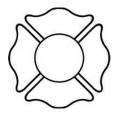
5 .5.5	PERFORM ANNUAL HOSE TESTING		Evaluatio	on Sheet:	5 .5.5			
Standa	rd Area: Prevention, Preparedness, and Maintenance							
Candida	ate:	Date	:					
Evaluat	or:							
	ARD: 5.5.5 O01, 2019 Edition TASK: Perform an annual s	ervice test on l	nose.					
followed, test resul	mance Outcome: The candidate shall be able to perform an annual s, the condition of the hose is evaluated, any damaged hose is removed fron lts. ions: Given a pump, a marking device, pressure gauges, a timer, record sh	n service, and	recording p	rocedures f	or hose			
	rate the ability to:			,				
No.	TASK STEPS	First Pass	First Test				Retest Pass Fail	
1.	Connect a number of hose sections (check the gaskets before connecting		T dil	7 033	run			
2.	into test lengths of no more than 300 feet (100 m) each Use a spanner to tighten the connections between the sections							
3.	Connect an open test gate valve to each discharge valve and tighten each connection	1						
4.	Connect a test length to each test gate valve and tighten each connection	1						
5.	Tie a rope, hose rope tool, or hose strap to each test length of hose 10 to 15 inches (250 mm to 375 mm) from the test gate valve connections. Secure the other end to the discharge pipe or other nearby anchor							
6.	Attach a shutoff nozzle (or any device that permits water and air to drain from the hose) to the open end of each test length							
7.	Fill each hoseline with water with a pump pressure of 50 psi (350 kPa) or to hydrant pressure, open the nozzles as the hoselines are filling, hold nozzles above the level of the pump discharge to permit all the air in the hose to discharge, discharge the water away from the test area and close the nozzles after all air has been purged from each test length							
8.	Make a mark on the hose jackets against each coupling using a pencil, pe or crayon	n,						
9.	Check that all hose is free of kinks and twists and that no couplings are leaking. Any length found to be leaking from BEHIND the coupling should be taken out of service and repaired before being tested							
10.	Retighten any couplings that are leaking at the connections. If the leak cannot be stopped by tightening the couplings, depressurize, disconnect the couplings, replace the gasket, and start over at step 7.							

Evaluation Sheet: 5.5.5(continued)

5.5.5 PERFORM ANNUAL HOSE TESTING

No		First	Test	Ret	est
No.	TASK STEPS	Pass	Fail	Pass	Fail
11.	Close each hose test gate valve, Increase the pump pressure to the required test pressure given in NFPA 1962				
12.	Closely monitor the connections for leakage as the pressure increases, Maintain the test pressure for the time specified in your departmental SOP				
13.	Inspect all couplings to check for leakage (weeping) at the point of attachment				
14.	Slowly reduce the pump pressure after 3 minutes				
15.	Close each discharge valve, disengage the pump, open each nozzle slowly to bleed off pressure in the test lengths				
16.	Observe marks placed on the hose at the couplings. If a coupling has moved during the test, tag the hose section for recoupling. Tag all hose that has leaked or failed in any other way				
17.	Record the test results for each section of hose				

Evaluator/Candidate Comments:						
Evaluator (Sign)	Date	Candidate (Sign)	Date			



5 .5.6	HHYDRANT TESTING, USE OF A PIT	OT TUBE	ĺ	Evaluatio	n Sheet:	5 .5.6
Standa	rd Area: Prevention, Preparedness,	and Maintenance				
Candid	ate:		Date:			
Evaluat	or:					
	ARD: 5.5.6 001, 2019 Edition	TASK: Test a hydrant using a p	itot tube.			
Perfor	mance Outcome: The candidate shall	be able to properly test a hydrant and	d utilize the	e use of a pi	tot tube.	
Condit	ions: Given appropriate forms, pitot tub	pe and a list of hydrants, the candida	te shall den	nonstrate t	he ability to):
No.				First Test		est
INO.	TASK ST	EPS	Pass	Fail	Pass	Fail
1.	Open the petcock or press the bleed but certain the air chamber is drained then o	close the petcock				
2.	Edge the blade into the stream with the the stream on a fixed system or a handh orifice at a distance approximately half t 2½- inch (65 mm) hydrant butt, this dista	eld pitot and held away from the he diameter of the orifice, (for a				
3.	Keep the air chamber above the horizon center of the stream pitot tube is now processed system make sure the pitot tube is	tal plane passing through the arallel to the outlet opening. For a				
4.	Record the velocity pressure reading from fluctuating, read and record the value lo extremes					
Evaluat	or/Candidate Comments:					
Evaluat	or (Sign) Date	Candidate (Sign)		Date		