

2012 National Aboriginal Firefighter Competition

Game 4 - Timesheet

Region	Time #1	Time #2	Time #3	Average Time	Rank	Points
BC						
ALBERTA						
SASKATCHEWAN						
MANITOBA						
ONTARIO						
QUEBEC						
ATLANTIC						
NUNAVUT						

2012 National Aboriginal Firefighter Competition

Region	Game 1 points	Game 2 points	Game 3 points	Game 4 points	Total Points
BC	50	30	90		170
Alberta	70	90	40		200
Sask.	90	100	100		290
MAN.	80	60	60		200
ONT.	60	80	50		190
Quebec	100	50	30		180
Atlantic	40	70	70		180
Nunawit	30	40	80		150
Elsipogtog	20	20	20		60

2012 National Aboriginal Firefighter Competition

Winners	1 st Place	2 nd Place	3 rd Place
Game 1	Quebec	Sask	Man
Game 2	Sask	Alberta	Ontario
Game 3	Sask	BC	Nunavut
Game 4			
Overall Winner			
People's Choice			

Sask

2012 National Aboriginal Firefighter Competition

Region	Game 1 points	Game 2 points	Game 3 points	Game 4 points	Total Points
BC	50	30	90		170
Alberta	70	90	40		200
Sask	90	100	100		290
Manitoba	80	60	60		200
Ont	60	80	50		190
Quebec	100	50	30		180
Atlantic Escom	40	70	70		180
Nunavut	30	40	80		150
Host team Eskib	20	20	20		60

①

EVOLUTION #1					
High Flow Knock Down with Gated Y					
<small>Attention of Public: 1st-10th, 2nd-10th, 3rd-10th, 4th-10th, 5th-10th, 6th-10th, 7th-10th, 8th-10th, 9th-10th, 10th-10th</small>					
<small>* BNC: Score includes penalties unless otherwise indicated</small>					
Team Name	Run Time	Penalty Time	Total Time	Total Points	Team Placement
1 BC	3.139	0.15	3.289	50	6
2 Alberta	2.334	0.50	2.834	70	4
3 Saskatchewan	1.620	1.10	3.020	90	2
4 Manitoba	2.392	0.35	3.142	80	3
5 Ontario	2.254	0.55	3.244	60	5
6 Quebec	2.263	0.30	2.563	100	1
7 Atlantic	2.408	0.50	3.308	40	7
8 Nunavut	3.273	0.25	3.523	30	8
9 Host Atlantic	4.509	1.33	6.209	20	9
10					
11					
12					

Score Keeper Name: B Wiggins
 Score Keeper Signature: _____

Head Judge Name: _____
 Head Judge Signature: _____

* Signatures of Investigator & Head Judge acknowledge the accuracy & completeness of scores as provided by Competition Officials (score sheets) in order to calculate TEAM FINAL SCORES

EVOLUTION #2					
High Flow Knock Down					
<small>Attention of Public: 1st-10th, 2nd-10th, 3rd-10th, 4th-10th, 5th-10th, 6th-10th, 7th-10th, 8th-10th, 9th-10th, 10th-10th</small>					
<small>* BNC: Score includes penalties unless otherwise indicated</small>					
Team Name	Run Time	Penalty Time	Total Time	Total Points	Team Placement
1 BC	3.033	0.20	3.233	30	8
2 Alberta	1.667	0.15	2.117	90	2
3 Saskatchewan	1.385	0.05	1.435	100	1
4 Manitoba	2.000	0.20	2.200	85	4/5
5 Ontario	1.965	0.15	2.148	80	3
6 Quebec	1.547	0.25	2.297	50	6
7 Atlantic	1.450	0.35	2.200	65	4/5
8 Nunavut	2.302	0.05	3.042	40	7
9 Host Atlantic	3.499	0.55	4.549	20	9
10					
11					
12					

Score Keeper Name: B Wiggins
 Score Keeper Signature: _____

Head Judge Name: _____
 Head Judge Signature: _____

* Signatures of Investigator & Head Judge acknowledge the accuracy & completeness of scores as provided by Competition Officials (score sheets) in order to calculate TEAM FINAL SCORES

EVOLUTION #3					
Replace a Burst Length					
<small>Attention of Public: 1st-10th, 2nd-10th, 3rd-10th, 4th-10th, 5th-10th, 6th-10th, 7th-10th, 8th-10th, 9th-10th, 10th-10th</small>					
<small>* BNC: Score includes penalties unless otherwise indicated</small>					
Team Name	Run Time	Penalty Time	Total Time	Total Points	Team Placement
1 BC	1.059	0.50	1.083	90	
2 Alberta	1.116	0.05	1.226	40	
3 Saskatchewan	0.554	0.25	0.554	100	
4 Manitoba	1.120	0.20	1.120	60	
5 Ontario	0.000	0.00	1.200	50	
6 Quebec	0.580	0.25	1.230	30	
7 Atlantic	0.562	0.15	1.112	70	
8 Nunavut	1.111	0.00	1.111	80	
9 Host Atlantic	1.475	0.00	1.475	20	
10					
11					
12					

Head Score Keeper Name: B Wiggins
 Score Keeper Signature: _____

Head Judge Name: Billy Mohr
 Head Judge Signature: _____

* Signatures of Investigator & Head Judge acknowledge the accuracy & completeness of scores as provided by Competition Officials (score sheets) in order to calculate TEAM FINAL SCORES

Team Name	Total Penalty Time	Total Comp. Points	Overall Team Placement
1 BC	0.35	170	7
2 Alberta	1.10	200	3
3 Saskatchewan	1.55	250	1
4 Manitoba	0.55	205	2
5 Ontario	1.10	190	4
6 Quebec	1.30	180	5
7 Atlantic	1.40	175	6
8 Nunavut	0.30	150	8
9 Host Atlantic	2.25	60	9
10			
11			
12			

- Saskatchewan 1
- Manitoba 2
- Alberta 3
- Ontario 4
- Quebec 5
- Atlantic 6
- BC 7
- Nunavut 8
- Elisapogog Host 9

	Team Name	Total Penalty Time	Total Comp. Points	Overall Team Placement
1	BC	0.35	170	7
2	Alberta	1.10	200	3
3	Saskatchewan	1.55	290	1
4	Manitoba	0.55	205	2
5	Ontario	1.10	190	4
6	Quebec	1.30	180	5
7	Atlantic	1.40	175	6
8	Nunavut	0.30	150	8
9	Host Atlantic	2.25	60	9
10				
11				
12				

Saskatchewan	1
Manitoba	2
Alberta	3
✓ Ontario	4
✓ Quebec	5
✓ Atlantic	6
✓ BC	7
✓ Nunavut	8
✓ Elsipogtog Host	9

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSE ADVANCEMENT _____ X 5 = _____
- 4. INCORRECT FIRESTREAM _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER 1 X 5 = 5
- 7. INCORRECT FRICTION LOSS CALCULATIONS _____ X 10 = _____
- 8. NOT MARKING BURST HOSELINE _____ X 5 = _____
- 9. MISUSE OF EQUIPMENT ~~0~~ X 15 = 15

(ALL DEDUCTIONS - TIME BASED)

TEAM Alberta

TOTAL DEDUCTIONS 5, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask. - _____
- 4. Quob. - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man. - _____

B

1.17.86
 1.17.46
 1.17.47

1.17.60 18

Man

113

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSE ADVANCEMENT _____ X 5 = _____
- 4. INCORRECT FIRESTREAM _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER _____ X 5 = _____
- 7. INCORRECT FRICTION LOSS CALCULATIONS _____ X 10 = _____
- 8. NOT MARKING BURST HOSELINE _____ X 5 = _____
- 9. MISUSE OF EQUIPMENT ~~_____ X 15 = _____~~

(ALL DEDUCTIONS - TIME BASED)

TEAM Manitoba

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask. - _____
- 4. Queb. - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____
- 8. P.T. - _____

112.01
111.97
112.06

1.12.01

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

- 1. RUNNING 1 X 10 = 10
- 2. NOT USING FULL PROTECTIVE CLOTHING X 5 =
- 3. IMPROPER HOSE ADVANCEMENT X 5 =
- 4. INCORRECT FIRESTREAM X 5 =
- 5. MEMBERS INCORRECTLY POSITIONED X 5 =
- 6. POOR COMMUNICATION FOR WATER X 5 =
- 7. INCORRECT FRICTION LOSS CALCULATIONS X 10 =
- 8. NOT MARKING BURST HOSELINE 1 X 5 = 5
- 9. MISUSE OF EQUIPMENT 15 X 15 = 15

(ALL DEDUCTIONS - TIME BASED)

TEAM Atlantic

TOTAL DEDUCTIONS 15, RUN TIME

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask. - _____
- 4. Queb. - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

B
Handwritten initials and scribbles on the left side of the page.

56.14
56.40
56.18

56.24

Quebec

11.1

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

1. RUNNING

2 X 10 = 20

2. NOT USING FULL PROTECTIVE CLOTHING

_____ X 5 = _____

3. IMPROPER HOSE ADVANCEMENT

_____ X 5 = _____

4. INCORRECT FIRESTREAM

_____ X 5 = _____

5. MEMBERS INCORRECTLY POSITIONED

_____ X 5 = _____

6. POOR COMMUNICATION FOR WATER

1 X 5 = 5

7. INCORRECT FRICTION LOSS CALCULATIONS

_____ X 10 = _____

8. NOT MARKING BURST HOSELINE

_____ X 5 = _____

9. MISUSE OF EQUIPMENT

1 X 15 = _____

25 sec

(ALL DEDUCTIONS - TIME BASED)

TEAM Quebec

TOTAL DEDUCTIONS 25, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Quebec - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

(Handwritten scribbles)

58.05
 58.06
 58.03
58.05
 18

Sask

11.1

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSE ADVANCEMENT _____ X 5 = _____
- 4. INCORRECT FIRESTREAM _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER _____ X 5 = _____
- 7. INCORRECT FRICTION LOSS CALCULATIONS _____ X 10 = _____
- 8. NOT MARKING BURST HOSELINE _____ X 5 = _____
- 9. MISUSE OF EQUIPMENT ~~_____~~ X 15 = _____

(ALL DEDUCTIONS - TIME BASED)

TEAM Saskatchewan

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Quebec - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

56.85
56.86
55.75
Avg 56.49

Winnipeg

3 117

Replace A Burst Length

OBJECTIVE

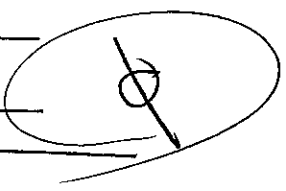
Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5 SCBA 0

DEDUCTIONS



- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSE ADVANCEMENT _____ X 5 = _____
- 4. INCORRECT FIRESTREAM _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER _____ X 5 = _____
- 7. INCORRECT FRICTION LOSS CALCULATIONS _____ X 10 = _____
- 8. NOT MARKING BURST HOSELINE _____ X 5 = _____
- 9. MISUSE OF EQUIPMENT _____ X 15 = _____



(ALL DEDUCTIONS - TIME BASED)

TEAM Winnipeg

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

Average

1.11.18

1.11.25
1.10.69
1.11.59

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask. - _____
- 4. Queb. - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

Host Team 11.1

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSE ADVANCEMENT _____ X 5 = _____
- 4. INCORRECT FIRESTREAM _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER _____ X 5 = _____
- 7. INCORRECT FRICTION LOSS CALCULATIONS _____ X 10 = _____
- 8. NOT MARKING BURST HOSELINE _____ X 5 = _____
- 9. MISUSE OF EQUIPMENT ~~_____ X 15 = _____~~

(ALL DEDUCTIONS - TIME BASED)

TEAM Elsipogtog

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask. - _____
- 4. Quob. - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man. - _____

[Handwritten initials]

1. 47.65
 1. 47.47
 1. 47.50

[Handwritten signature]

18
1.4754

BC

Replace A Burst Length

OBJECTIVE

Advance a 38mm pre-connect hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, then replace a 15 meter section of hose in the center, mark the damaged hose, then hit the second target before time is called.

TEAM MEMBERS 5

SCBA 0

DEDUCTIONS

1. RUNNING

_____ X 10 = _____

2. NOT USING FULL PROTECTIVE CLOTHING

_____ X 5 = _____

3. IMPROPER HOSE ADVANCEMENT

_____ X 5 = _____

4. INCORRECT FIRESTREAM

_____ X 5 = _____

5. MEMBERS INCORRECTLY POSITIONED

_____ X 5 = _____

6. POOR COMMUNICATION FOR WATER

_____ X 5 = _____

7. INCORRECT FRICTION LOSS CALCULATIONS

_____ X 10 = _____

8. NOT MARKING BURST HOSELINE

_____ X 5 = _____

9. MISUSE OF EQUIPMENT

_____ X 15 = _____

(ALL DEDUCTIONS - TIME BASED)

TEAM BC

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Quob - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

9/13

1.06.24
1.06.27
1.06.41

1.06.31

Ontario

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 Ontario SCBA'S 4

DEDUCTIONS

- 1. RUNNING 1 X 10 = 10
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DORNING OF SCBA (X4) 1 X 5 = 5
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) _____ X 15 = _____

15

- 1. BC - _____
- 2. Mount - _____
- 3. Scuba - _____
- 4. Clubs - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Mount - _____

B
DB
will.
LK

TEAM Ontario
TOTAL DEDUCTIONS 15, RUN TIME _____
TOTAL TIME _____

Avg
1.5968

1. 59.83
1. 59.53
1. 59.69

Manitoba
HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 **SCBA'S 4**

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
 - 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
 - 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
 - 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
 - 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
 - 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
 - 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
 - 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
 - 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
 - 10. INCORRECT DONNING OF SCBA (X4) 4 X 5 = 20
 - 11. MISUSE OF EQUIPMENT _____ X 15 = _____
- (ALL DEDUCTIONS - TIME BASED)

TEAM Manitoba

TOTAL DEDUCTIONS 20, RUN TIME _____

TOTAL TIME _____

- / 20 sec
- 1. BC - _____
 - 2. Mount - _____
 - 3. Sisk - _____
 - 4. Galt - _____
 - 5. Atlantic - _____
 - 6. Alberici - _____
 - 7. Mount - _____
 - S. _____

B
W

well
LR

AVG 2.0061

2.00.72
2.00.68
2.00.43

Alberta

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 **SCBA'S 4**

DEDUCTIONS

- 1. RUNNING 1 X 10 = 10
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DONNING OF SCBA (X4) 1 X 5 = 5
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) _____ X 15 = _____

15 sec

- 1. BC _____
- 2. Mount _____
- 3. Scuba _____
- 4. Quads _____
- 5. Atlantic _____
- 6. Alberta _____
- 7. Mount _____
- 8. _____

Handwritten initials/signature

TEAM Alberta

TOTAL DEDUCTIONS 15, RUN TIME _____

TOTAL TIME _____

1.56.85
1.56.82
1.56.63

Handwritten signature

Average 1.5677

Atlantic Eskasoni

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING

1 X 10 = 10

2. NOT USING FULL PROTECTIVE CLOTHING

___ X 5 = ___

3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1)

1 X 5 = 5

4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2)

___ X 5 = ___

5. MEMBERS INCORRECTLY POSITIONED

___ X 5 = ___

6. POOR COMMUNICATION FOR WATER (TEAM 1)

___ X 5 = ___

7. POOR COMMUNICATION FOR WATER (TEAM 2)

___ X 5 = ___

8. INCORRECT FIRESTREAM (TEAM 1)

___ X 5 = ___

9. INCORRECT FIRESTREAM (TEAM 2)

___ X 5 = ___

10. INCORRECT DONNING OF SCBA (X4)

4 X 5 = 20

11. MISUSE OF EQUIPMENT
(ALL DEDUCTIONS - TIME BASED)

___ X 15 = ___

TEAM Atlantic

TOTAL DEDUCTIONS 35, RUN TIME

TOTAL TIME 1.45.05

1.45.05
1.45.13
1.45.01

1.45.06
30

35 sec

- 1 BC
- 2 Mount
- 3 Scuba
- 4 Curb
- 5 Atlantic
- 6 Alberici
- 7 Mount
- 8 Ont
- 9 Eki

Quebec

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 Quebec SCBA'S 4

DEDUCTIONS

- 1. RUNNING 2 X 10 = 20
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DORNING OF SCBA (X4) 3 X 5 = 15
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) _____ X 15 = _____

35 sel

TEAM Quebec

TOTAL DEDUCTIONS 35, RUN TIME

TOTAL TIME _____

1.54.38
1.54.19
1.54.24

1.54.27

- 1. BC - _____
- 2. Mount - _____
- 3. Suck - _____
- 4. Quib - _____
- 5. Atlantic - _____
- 6. Alberca - _____
- 7. Mount - _____
- 8. _____

GAME 2

Nunavut HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 Nunavut SCBA'S 4

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DORNING OF SCBA (X4) 1 X 5 = 5
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) _____ X 15 = _____

Total Pen = 5 sec

TEAM Nunavut
TOTAL DEDUCTIONS 5, RUN TIME _____
TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sussex - _____
- 4. Quins - _____
- 5. Altonic - _____
- 6. Altonic - _____
- 7. Altonic - _____
- 8. OUA - _____
- 9. Eki - _____

2.59.38
 2.59.15
 2.59.25
2.59.26
 = Average

Sast

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 Sast SCBA'S 4

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DORNING OF SCBA (X4) 1 X 5 = 5
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) _____ X 15 = _____

Handwritten initials: B, D, CB, W

TEAM Sackatchewan

TOTAL DEDUCTIONS 5, RUN TIME _____

TOTAL TIME _____

Handwritten note: Total = 5 sec pen

- 1. BC - _____
- 2. Mount - _____
- 3. Sack - _____
- 4. Quib - _____
- 5. Atlantic - _____
- 6. Alberca - _____
- 7. Mount - _____
- 8. _____

Handwritten calculations:
1.38.57
1.38.51
1.38.53
Average 1.38.54

B.C.

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 SCBA'S 4

DEDUCTIONS

- 1. RUNNING _____ X 10 = _____
- 2. NOT USING FULL PROTECTIVE CLOTHING _____ X 5 = _____
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) _____ X 5 = _____
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DORNING OF SCBA (X4) 4 X 5 = 20
- 11. MISUSE OF EQUIPMENT _____ X 15 = _____
(ALL DEDUCTIONS - TIME BASED)

Total Penalty 20

B
LA
DB
WJ

TEAM BC
TOTAL DEDUCTIONS 20, RUN TIME _____
TOTAL TIME _____

- 1. BC - _____
- 2. Mount - _____
- 3. Sisk - _____
- 4. Gals - _____
- 5. Atlantic - _____
- 6. Alberda - _____
- 7. Mount - _____
- 8. Ont - _____
- 9. Elk - _____

3.03.42
3.03.43
3.03.12
Average 3.03.32

Host Team / E/15

HIGH FLOW KNOCKDOWN

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm hose line, 45 meters in length, discharge water and hit a target using the proper fire stream, and then advance a 38mm hose line, 45 meters in length, discharge water and hit a second target using the proper fire stream.

TEAM MEMBERS 5 SCBA'S 4

DEDUCTIONS

- 1. RUNNING 1 X 10 = 10
- 2. NOT USING FULL PROTECTIVE CLOTHING 2 X 5 = 10
- 3. IMPROPER HOSELINE ADVANCEMENT (TEAM 1) _____ X 5 = _____
- 4. IMPROPER HOSELINE ADVANCEMENT (TEAM 2) _____ X 5 = _____
- 5. MEMBERS INCORRECTLY POSITIONED _____ X 5 = _____
- 6. POOR COMMUNICATION FOR WATER (TEAM 1) _____ X 5 = _____
- 7. POOR COMMUNICATION FOR WATER (TEAM 2) 1 X 5 = 5
- 8. INCORRECT FIRESTREAM (TEAM 1) _____ X 5 = _____
- 9. INCORRECT FIRESTREAM (TEAM 2) _____ X 5 = _____
- 10. INCORRECT DONNING OF SCBA (X4) 3 X 5 = 15
- 11. MISUSE OF EQUIPMENT (ALL DEDUCTIONS - TIME BASED) 1 X 15 = 15

55 sec

TEAM E/181 postog
TOTAL DEDUCTIONS 55, RUN TIME _____
TOTAL TIME _____

- 1. BC - _____
- 2. Mount - _____
- 3. Suck - _____
- 4. Curb - _____
- 5. Atlantic - _____
- 6. Alberici - _____
- 7. Mount - _____

3:49.00
 3:50.62
 3:50.32

 Avg 3.4998

Highflow Knockdown + Gated Wye BC -

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA'S (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

(ALL DEDUCTIONS - TIME BASED)

TEAM BC

TOTAL DEDUCTIONS 20, RUN TIME _____

TOTAL TIME 41 - _____

1. BC - _____
2. Nunavut - _____
3. Sask - _____
4. Gen - _____
5. Atlantic - _____
6. Alberta - _____
7. Man - _____

32

_____ X 10 = _____
 _____ X 5 = _____
2 X 5 = 10
 _____ X 5 = _____
 _____ X 5 = _____
 _____ X 5 = _____
1 X 5 = 5
 _____ X 10 = _____
 _____ X 5 = _____
 _____ X 5 = _____
 _____ X 5 = _____
 _____ X 5 = _____
 _____ X 10 = _____
 _____ X 15 = _____

Total Pen = 15 sec

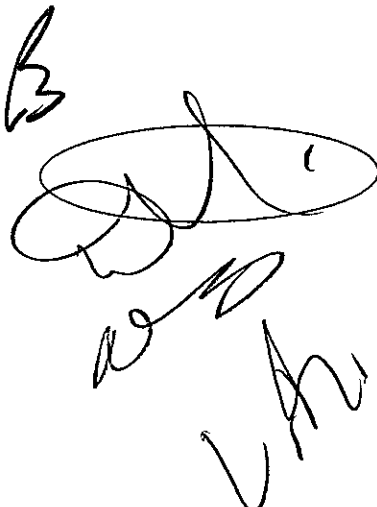
3.14.03
 3.13.97
 3.13.94

 9.41.89

Total

AVG

3.139633

B


Highflow Knockdown + Gated Wye Alberta

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA'S (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

1	X 10 =	10
	X 5 =	
2	X 5 =	10
	X 5 =	
1	X 5 =	5
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
	X 5 =	
	X 5 =	
2	X 5 =	10
	X 5 =	
	X 10 =	
1	X 15 =	15

(ALL DEDUCTIONS - TIME BASED)

TEAM Alberta

TOTAL DEDUCTIONS 55, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Cdn - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Minn - _____

Tot Pen 50 sec

2, 33, 34
2, 33, 47
Missed

Total = 4, 66, 81

2, 33, 40

Average

B

Highflow Knockdown + Gated Wye Sask

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

3	X 10 =	30
1	X 5 =	5
6	X 5 =	30
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
	X 5 =	
1	X 5 =	5
	X 5 =	
	X 5 =	
	X 10 =	
	X 15 =	

(ALL DEDUCTIONS - TIME BASED)

TEAM Saskatchewan

TOTAL DEDUCTIONS 75, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Gen - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

Del

L.R.

Total Pen 20 sec

1.52.24
1.51.87
1.52.06
Total 4.56.17
Bs 1.5205666

Highflow Knockdown + Gated Wye Manitoba

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DONNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

<u>2</u>	X 10 =	<u>20</u>
<u>3</u>	X 5 =	<u>15</u>
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 10 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 5 =	_____
_____	X 10 =	_____
_____	X 15 =	_____

(ALL DEDUCTIONS - TIME BASED)

TEAM Manitoba

TOTAL DEDUCTIONS 35, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Oned - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

[Handwritten signatures and initials]

Total Pen = 35 sec

2.39.34
2.39.29
2.38.96

7 17 59
Total
Average 2.39.20

Highflow Knockdown + Gated Wye Ontario - 6 Nations

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

<u>3</u>	X 10 =	<u>30</u>
	X 5 =	
<u>7</u>	X 5 =	<u>15</u>
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
<u>1</u>	X 5 =	<u>5</u>
	X 5 =	
<u>1</u>	X 5 =	<u>5</u>
	X 5 =	
	X 10 =	
	X 15 =	

(ALL DEDUCTIONS - TIME BASED)

TEAM Manitoba Ontario

Total 55 sec

TOTAL DEDUCTIONS 55, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Newnt - _____
- 3. Sask - _____
- 4. Cnch - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____
- 8. Ont - _____

2,29.48
2,29.30
2,29.50

Total Time 6.98.28

Average 2,29.43

Highflow Knockdown + Gated Wye Quebec

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5

SCBA'S 4

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA'S (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

_____	X 10 = _____
<u>2</u>	X 5 = <u>10</u>
_____	X 5 = _____
_____	X 5 = _____
_____	X 5 = _____
_____	X 5 = _____
_____	X 5 = _____
_____	X 5 = _____
_____	X 10 = _____
_____	X 5 = _____
_____	X 5 = _____
<u>1</u>	X 5 = <u>5</u>
_____	X 10 = _____
<u>1</u>	X 15 = <u>15</u>

(ALL DEDUCTIONS -TIME BASED)

TEAM Quebec

TOTAL DEDUCTIONS 35, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Quebec - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

Total Pen = 30 sec

2.29.68
2.29.10
~~4.58~~ missed

Total = 4.5878

Any Time = 2.29.39

Highflow Knockdown + Gated Wye Atlantic - Escon

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5	SCBA'S 4
-----------------------	-----------------

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

3	X 10 =	30
	X 5 =	
1	X 5 =	5
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
1	X 15 =	15

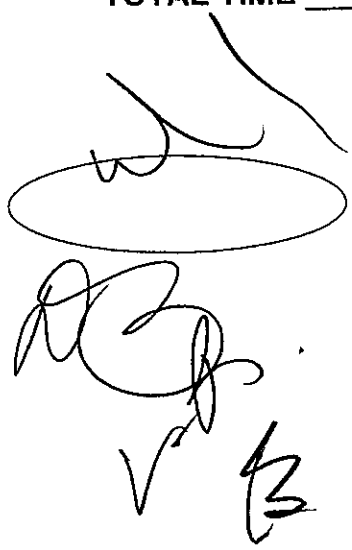
(ALL DEDUCTIONS -TIME BASED)

TEAM Atlantic

TOTAL DEDUCTIONS 0, RUN TIME _____

TOTAL TIME _____

Total Pen = 50 sec



- 1. BC - _____
- 2. Nunavut - _____
- 3. Saskatchewan - _____
- 4. Quebec - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

Total Time
 Avg Time = 2.40.66

2.40.61
 2.40.75
 2.40.63

 7.21.99

Highflow Knockdown + Gated Wye Nunavut

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5	SCBA'S 4
-----------------------	-----------------

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

	X 10 =	
	X 5 =	
5	X 5 =	25
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
	X 5 =	
	X 5 =	
	X 5 =	
	X 10 =	
	X 15 =	

(ALL DEDUCTIONS -TIME BASED)

TEAM Nunavut

TOTAL DEDUCTIONS 25, RUN TIME _____

TOTAL TIME _____

B.

DS

[Signature]

[Signature]

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Oned - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Minn - _____

Total Pen = 25

3.27.34

3.27.39

3.27.24

Total time = 9.8197

Average Time = 3.2732

Highflow Knockdown + Gated Wye Host Team - ELSIP06T06

OBJECTIVE

Firefighters will don SCBA's, advance a 65mm-attack line, 30 meters in length, and hit a target. Change from tank supply to hydrant supply, attach a gated wye and two 30-meter, 38mm hand lines and hit a second set of targets.

TEAM MEMBERS 5 **SCBA'S 4**

DEDUCTIONS

1. RUNNING
2. NOT USING FULL PROTECTIVE CLOTHING
3. IMPROPER DORNING OF SCBA's (X2)
4. IMPROPER HOSELINE ADVANCEMENT (65MM)
5. MEMBERS INCORRECTLY POSITIONED
6. IMPROPER FIRESTREAM (65MM)
7. 65MM TEAM FAILS TO HOLD POSITION
8. IMPROPER HYDRANT CONNECTION
9. INCORRECT CHANGEOVER OF SUPPLY
10. LOOSE WYE CONNECTION (WATER LEAKS)
11. IMPROPER HOSELINE ADVANCEMENT (38MM)
12. POOR COMMUNICATION FOR WATER
13. IMPROPER FIRESTREAM (38MM)
14. INCORRECT FRICTION LOSS CALCULATIONS
15. MISUSE OF EQUIPMENT

1	X 10 =	10	ECONOMY PENALTY
	X 5 =		
8	X 5 =	40	
	X 5 =		
	X 5 =		
	X 5 =		
	X 5 =		
	X 5 =		
	X 10 =		
	X 5 =		
	X 5 =		
2	X 5 =	10	
3	X 5 =	15	
	X 10 =		
1	X 15 =	15	

(ALL DEDUCTIONS - TIME BASED)

TEAM E/8ipostog

TOTAL DEDUCTIONS 90, RUN TIME _____

TOTAL TIME _____

- 1. BC - _____
- 2. Nunavut - _____
- 3. Sask - _____
- 4. Gen - _____
- 5. Atlantic - _____
- 6. Alberta - _____
- 7. Man - _____

Pen Total = 90 SEC

4:50.71
4:51.29
4:50.74

Total 13.5274
Avg 4.509133

4/23
B
WJL
2