

Brian Aker

172

Department:

Med Eval:

Job Code:

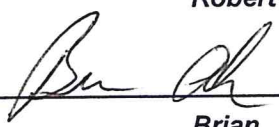
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-11-22**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	4138	22
2 Bend Over	3410	27
3 Shake Head	3410	27
4 Redon 1	1475	63
5 Redon 2	1353	68
Test Result:	2227	41

PASS
Robert Frey
Brian Aker

Christoher Ameli

227

Department:

Med Eval:

Job Code:

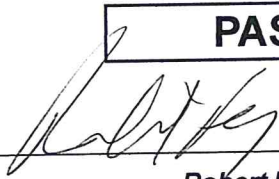
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	5351	17
2 Bend Over	8701	10
3 Shake Head	8701	10
4 Redon 1	8026	11
5 Redon 2	4194	22
Test Result:	6412	14

PASS
Robert Frey
Christoher Ameli

Stephen Ameli

214

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**

Protocol:

SCBALast NIST Calibration: **02-24-21**

Respiratory Rate:

93.10Minimum Passing Fit Factor: **500**

Last Daily Calibration:

01-13-22

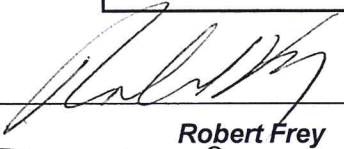
Other:

Serial No:

1867

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2406	38
2 Bend Over	4013	23
3 Shake Head	725	128
4 Redon 1	4799	19
5 Redon 2	6006	15
Test Result:	2067	45

PASS
Robert Frey
Stephen Ameli

Christopher J Baker

0507

Department:

Med Eval:

Job Code:

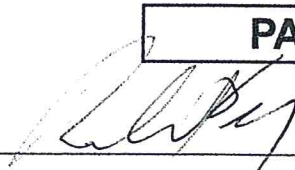
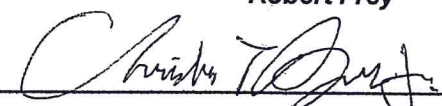
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **09-02-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	8701	10
2 Bend Over	1888	49
3 Shake Head	516	180
4 Redon 1	2191	42
5 Redon 2	7389	12
Test Result:	1575	59

PASS
Robert Frey
Christopher J Baker

David Bassett

242

Department:

Med Eval:

Job Code:

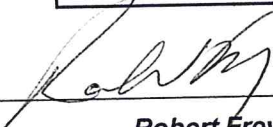
Mask: **Scott AV-3000HT Small Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-11-22**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	2276	40
2 Bend Over	2891	32
3 Shake Head	4750	19
4 Redon 1	3290	28
5 Redon 2	3410	27
Test Result:	3139	29

PASS
Robert Frey
David Bassett

Vincent A Beck

Department:

Med Eval:

Job Code:

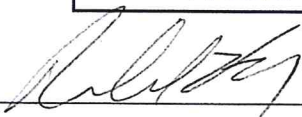
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-11-22**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2516	37
2 Bend Over	1808	51
3 Shake Head	2984	31
4 Redon 1	4750	19
5 Redon 2	5260	17
Test Result:	2965	31

PASS

Robert Frey

Vincent A Beck

Ben Boursiquot

236

Department:

Med Eval:

Job Code:

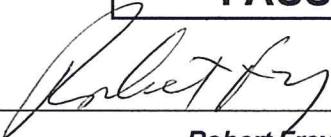
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1699	54
2 Bend Over	1274	73
3 Shake Head	1981	47
4 Redon 1	1345	69
5 Redon 2	1274	73
Test Result:	1468	63

PASS
Robert Frey
Ben Boursiquot

Gary Braus Jr.

248

Department:

Med Eval:

Job Code:

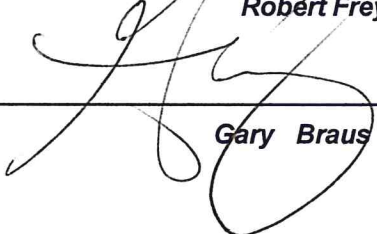
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	936	99
2 Bend Over	1176	79
3 Shake Head	3435	27
4 Redon 1	4194	22
5 Redon 2	2238	41
Test Result:	1727	53

PASS
Robert Frey
Gary Braus Jr.

Philip Bussey

216

Department:

Med Eval:

Job Code:

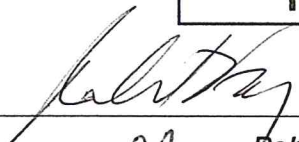
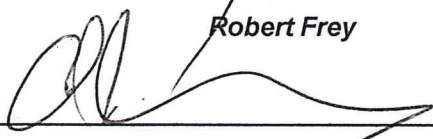
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3033	30
2 Bend Over	1668	55
3 Shake Head	4849	19
4 Redon 1	2106	44
5 Redon 2	3233	28
Test Result:	2605	35

PASS
Robert Frey
Philip Bussey

Daniel Carrion

232

Department:

Med Eval:

Job Code:

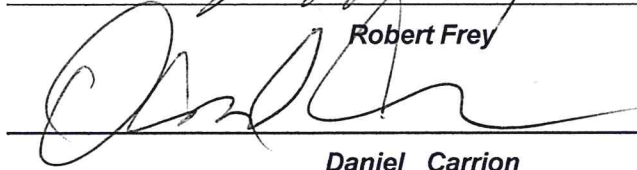
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	4632	20
2 Bend Over	9800	9
3 Shake Head	2060	45
4 Redon 1	6948	13
5 Redon 2	10953	8
Test Result:	4814	19

PASS
Robert Frey
Daniel Carrion

John Casiero

246

Department:

Med Eval:

Job Code:

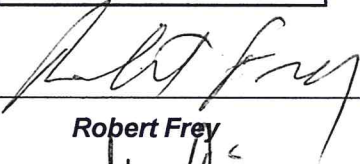
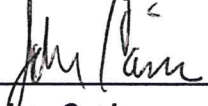
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3033	30
2 Bend Over	4048	23
3 Shake Head	2106	44
4 Redon 1	1194	78
5 Redon 2	1534	60
Test Result:	1968	47

PASS
Robert Frey
John Casiero

John Casiero

246

Department:

Med Eval:

Job Code:

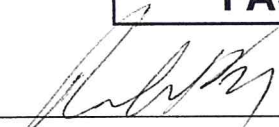
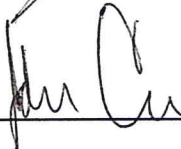
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	6948	13
2 Bend Over	14106	6
3 Shake Head	8867	10
4 Redon 1	14106	6
5 Redon 2	3461	26
Test Result:	7274	12

PASS
Robert Frey
John Casiero

Christopher Carnovale

165

Department:

Med Eval:

Job Code:

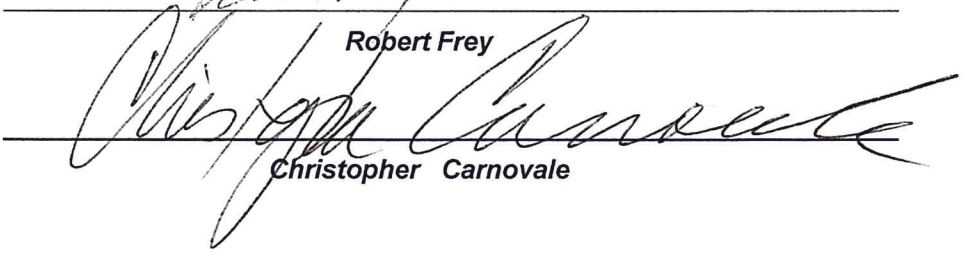
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2586	36
2 Bend Over	4750	19
3 Shake Head	4330	21
4 Redon 1	10344	9
5 Redon 2	3290	28
Test Result:	4069	22

PASS
Robert Frey
Christopher Carnovale

Giuseppe Chirico

219

Department:

Med Eval:

Job Code:

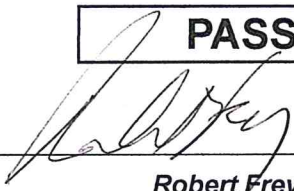
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2006	46
2 Bend Over	6006	15
3 Shake Head	3709	25
4 Redon 1	16052	5
5 Redon 2	7389	12

Test Result:**4416****21****PASS**
Robert Frey
Giuseppe Chirico

Ryan Ciccaglione

255

Department:

Med Eval:

Job Code:

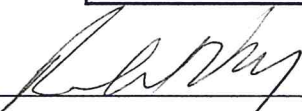
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2615	35
2 Bend Over	10953	8
3 Shake Head	1896	49
4 Redon 1	2847	32
5 Redon 2	4849	19
Test Result:	3208	29

PASS
Robert Frey
Ryan Ciccaglione

Michael J Connolly

185

Department:

Med Eval:

Job Code:

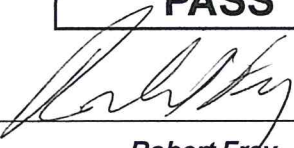
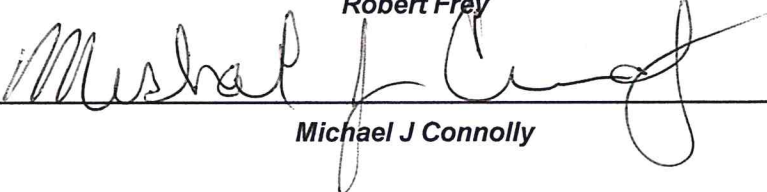
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Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1165	79
2 Bend Over	1124	82
3 Shake Head	1589	58
4 Redon 1	1589	58
5 Redon 2	1866	49
Test Result:	1411	65

PASS
Robert Frey
Michael J Connolly

Steven Coponi

137

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	5444	17
2 Bend Over	1981	47
3 Shake Head	5144	18
4 Redon 1	6556	14
5 Redon 2	1829	50
Test Result:	3160	29

PASS
Robert Frey
Steven Coponi

Glen Coppola

251

Department:

Med Eval:

Job Code:

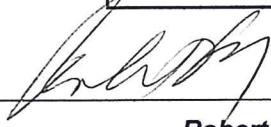
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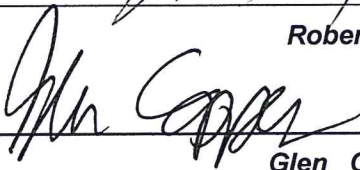
Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	685	135
2 Bend Over	1639	56
3 Shake Head	2201	42
4 Redon 1	1006	92
5 Redon 2	819	113
Test Result:	1055	88

PASS

Robert Frey

Glen Coppola

Steven Cusano

204

Department:

Med Eval:

Job Code:

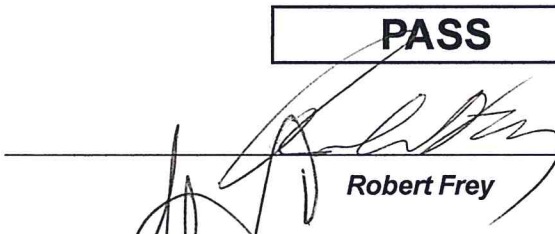
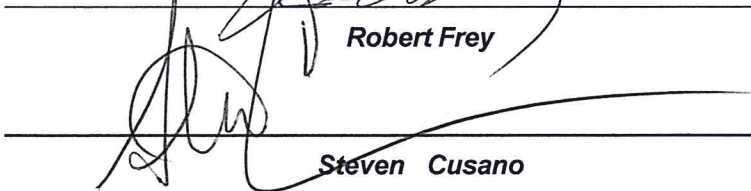
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	505	184
2 Bend Over	1343	69
3 Shake Head	1862	50
4 Redon 1	4232	22
5 Redon 2	2615	35
Test Result:	1288	72

PASS
Robert Frey
Steven Cusano

Brendan Curry

262

Department:

Med Eval:

Job Code:

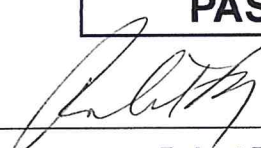
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Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1794	51
2 Bend Over	3754	24
3 Shake Head	8239	11
4 Redon 1	6125	15
5 Redon 2	1829	50
Test Result:	3021	30

PASS
Robert Frey
Brendan Curry

Bruce D'Amato Jr.

241

Department:

Med Eval:

Job Code:

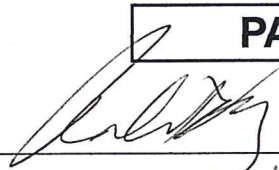
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Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	3103	30
2 Bend Over	3567	26
3 Shake Head	3709	25
4 Redon 1	10701	8
5 Redon 2	1855	50
Test Result:	3323	28

PASS
Robert Frey
Bruce D'Amato Jr.

Frank L DEAngels

5103

Department:

Med Eval:

Job Code:

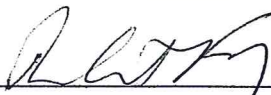
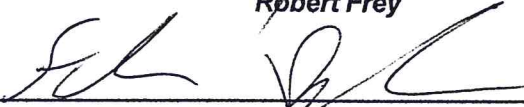
Mask: **Scott AV-3000HT Small Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **09-02-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	3013	30
2 Bend Over	3847	24
3 Shake Head	3435	27
4 Redon 1	4371	21
5 Redon 2	7389	12
Test Result:	4009	23

PASS
Robert Frey
Frank L DEAngels

Kevin Dean

226

Department:

Med Eval:

Job Code:

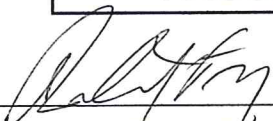
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1071	86
2 Bend Over	4799	19
3 Shake Head	3013	30
4 Redon 1	1025	90
5 Redon 2	5351	17
Test Result:	1896	49

PASS
Robert Frey
Kevin Dean

Joe R DeFinis

2057

Department:

Med Eval:

Job Code:

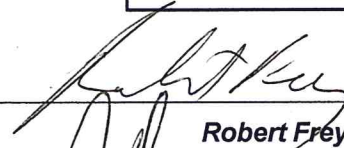
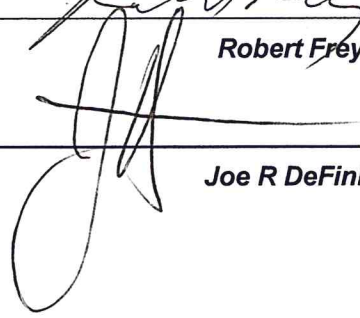
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	5060	18
2 Bend Over	5351	17
3 Shake Head	3709	25
4 Redon 1	599	155
5 Redon 2	4799	19
Test Result:	1975	47

PASS
Robert Frey
Joe R DeFinis

Joseph DeLuise

229

Department:

Med Eval:

Job Code:

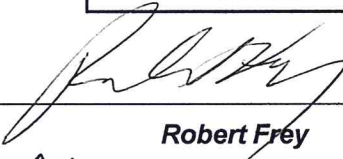
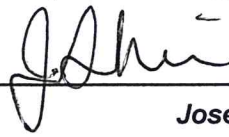
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1633	57
2 Bend Over	4586	20
3 Shake Head	2238	41
4 Redon 1	2351	39
5 Redon 2	3567	26
Test Result:	2521	36

PASS
Robert Frey
Joseph DeLuise

Joseph G DePasquale

256

Department:

Med Eval:

Job Code:

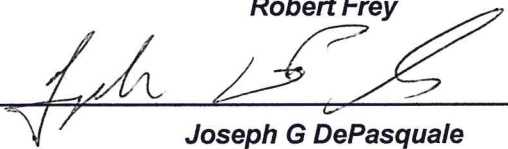
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3474	26
2 Bend Over	2064	45
3 Shake Head	2111	44
4 Redon 1	2206	42
5 Redon 2	6556	14
Test Result:	2700	34

PASS
Robert Frey
Joseph G DePasquale

Matthew J DeSacia

4567

Department:

Med Eval:

Job Code:

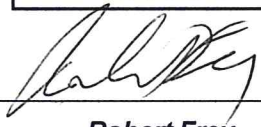
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	7508	12
2 Bend Over	5115	18
3 Shake Head	5115	18
4 Redon 1	5712	16
5 Redon 2	4412	21
Test Result:	5400	17

PASS
Robert Frey
Matthew J DeSacia

John P Dillon

221

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**

Protocol:

SCBALast NIST Calibration: **02-24-21**

Respiratory Rate:

93.10Minimum Passing Fit Factor: **500**

Last Daily Calibration:

10-14-21

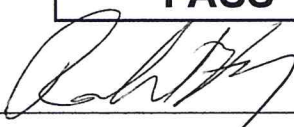
Other:

Serial No:

1867

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	2699	34
2 Bend Over	7569	12
3 Shake Head	2779	33
4 Redon 1	6556	14
5 Redon 2	3609	25
Test Result:	3870	24

PASS
Robert Frey
John P Dillon

Jason C Fregans

220

Department:

Med Eval:

Job Code:

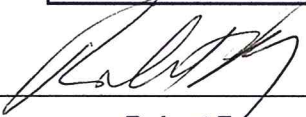
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3325	28
2 Bend Over	2830	32
3 Shake Head	3567	26
4 Redon 1	3210	29
5 Redon 2	8026	11
Test Result:	3648	25

PASS
Robert Frey
Jason C Fregans

Gabriel Gatto

239

Department:

Med Eval:

Job Code:

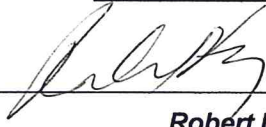
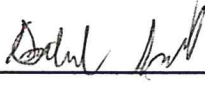
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	5115	18
2 Bend Over	3879	24
3 Shake Head	3739	24
4 Redon 1	3595	25
5 Redon 2	4849	19
Test Result:	4149	22

PASS
Robert Frey
Gabriel Gatto

Sean Gaynor

195

Department:

Med Eval:

Job Code:

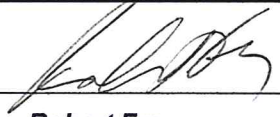
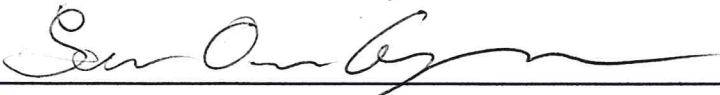
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2771	33
2 Bend Over	2847	32
3 Shake Head	792	117
4 Redon 1	2615	35
5 Redon 2	3033	30
Test Result:	1861	50

PASS
Robert Frey
Sean Gaynor

John Gibson**210**

Department:

Med Eval:

Job Code:

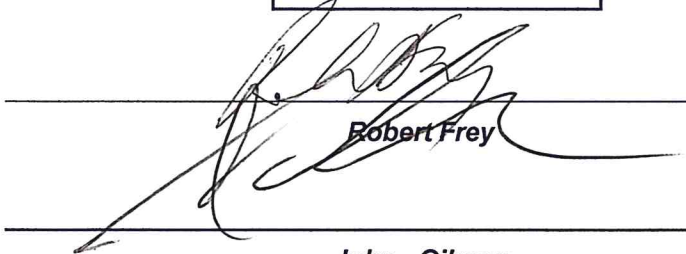
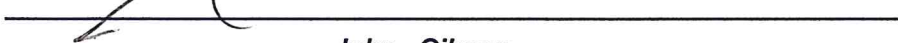
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	8867	10
2 Bend Over	1790	52
3 Shake Head	5413	17
4 Redon 1	5712	16
5 Redon 2	14106	6
Test Result:	4537	20

PASS
Robert Frey
John Gibson

Nick C Gillo

224

Department:

Med Eval:

Job Code:

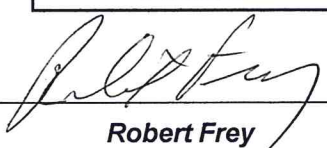
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	2206	42
2 Bend Over	1671	55
3 Shake Head	2558	36
4 Redon 1	1514	61
5 Redon 2	3042	30
Test Result:	2056	45

PASS
Robert Frey
Nick C Gillo

Jonathan Gonzalez

231

Department:

Med Eval:

Job Code:

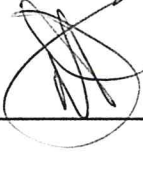
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3210	29
2 Bend Over	2191	42
3 Shake Head	7389	12
4 Redon 1	3435	27
5 Redon 2	4371	21
Test Result:	3513	26

PASS
Robert Frey
Jonathan Gonzalez

Omar W Guzman

206

Department:

Med Eval:

Job Code:

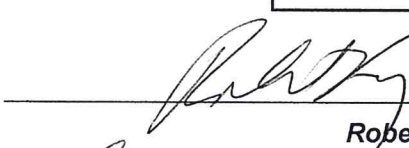
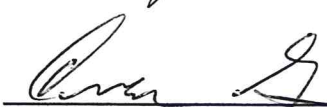
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1784	52
2 Bend Over	5642	16
3 Shake Head	6846	13
4 Redon 1	8026	11
5 Redon 2	3013	30
Test Result:	3730	24

PASS
Robert Frey
Omar W Guzman

Sean Hector

223

Department:

Med Eval:

Job Code:

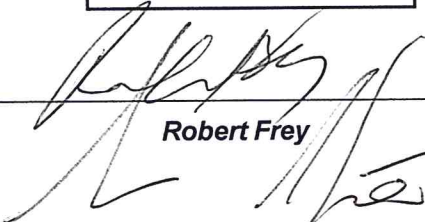
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	6085	15
2 Bend Over	1696	54
3 Shake Head	14106	6
4 Redon 1	12250	7
5 Redon 2	10953	8
Test Result:	5011	18

PASS
Robert Frey
Sean Hector

Thomas Heys

199

Department:

Med Eval:

Job Code:

Mask: Scott AV-3000HT Large Full Face

Challenge Pressure: 1.50

Protocol: SCBA

Last NIST Calibration: 02-24-21

Respiratory Rate: 93.10

Minimum Passing Fit Factor: 500

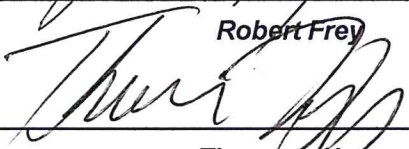
Last Daily Calibration: 10-15-21

Other:

Serial No: 1867

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	3210	29
2 Bend Over	7389	12
3 Shake Head	1753	53
4 Redon 1	3103	30
5 Redon 2	6006	15
Test Result:	3320	28

PASS
Robert Frey
Thomas Heys

Steven Hywel

108

Department:

Med Eval:

Job Code:

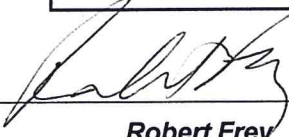
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3013	30
2 Bend Over	2675	34
3 Shake Head	3325	28
4 Redon 1	3709	25
5 Redon 2	536	173
Test Result:	1591	58

PASS
Robert Frey
Steven Hywel

Jonathan M Jenkins

244

Department:

Med Eval:

Job Code:

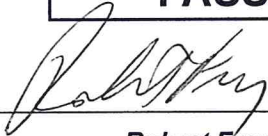
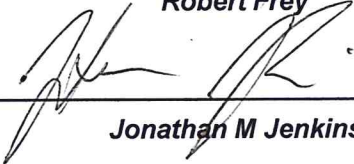
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3895	23
2 Bend Over	3042	30
3 Shake Head	9904	9
4 Redon 1	2946	31
5 Redon 2	7000	13
Test Result:	4278	21

PASS
Robert Frey
Jonathan M Jenkins

Douglas Johnson

215

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2551	36
2 Bend Over	8167	11
3 Shake Head	19809	4
4 Redon 1	1306	71
5 Redon 2	1421	65
Test Result:	2458	37

PASS
Robert Frey
Douglas Johnson

Phillip A Johnson

237

Department:

Med Eval:

Job Code:

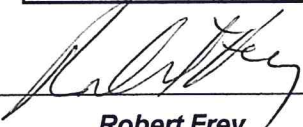
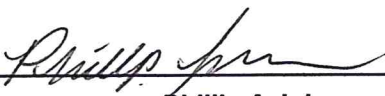
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3709	25
2 Bend Over	1398	66
3 Shake Head	9598	9
4 Redon 1	2830	32
5 Redon 2	2051	45
Test Result:	2591	35

PASS
Robert Frey
Phillip A Johnson

Dave Joisil**3495**

Department:

Med Eval:

Job Code:

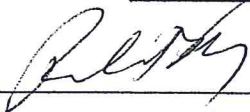
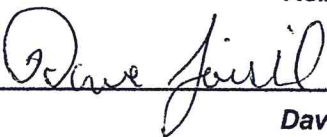
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **09-02-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	3567	26
2 Bend Over	3567	26
3 Shake Head	3325	28
4 Redon 1	2406	38
5 Redon 2	2537	36
Test Result:	2992	31

PASS
Robert Frey
Dave Joisil

Daniel Keenan

263

Department:

Med Eval:

Job Code:

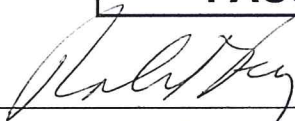
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

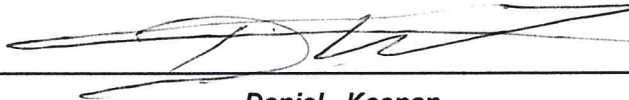
Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	936	99
2 Bend Over	1753	53
3 Shake Head	2191	42
4 Redon 1	2537	36
5 Redon 2	2097	44
Test Result:	1686	55

PASS

Robert Frey



Daniel Keenan

William Kelly

225

Department:

Med Eval:

Job Code:

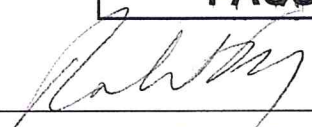
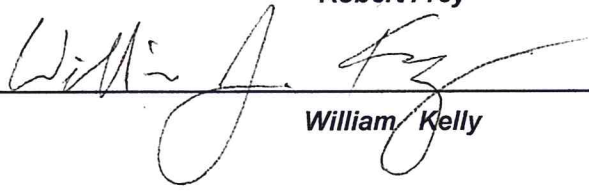
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-12-22**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1696	54
2 Bend Over	3124	29
3 Shake Head	2771	33
4 Redon 1	1421	65
5 Redon 2	4849	19
Test Result:	2293	40

PASS
Robert Frey
William Kelly

Anthony Loreto

257

Department:

Med Eval:

Job Code:

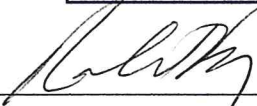
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

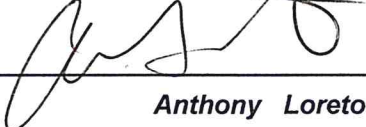
Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	9598	9
2 Bend Over	3103	30
3 Shake Head	8701	10
4 Redon 1	4013	23
5 Redon 2	3709	25
Test Result:	4716	19

PASS

Robert Frey

Anthony Loreto

Nicholas Manzella

258

Department:

Med Eval:

Job Code:

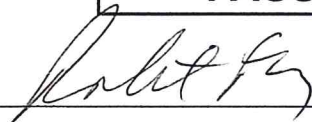
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

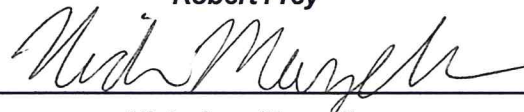
Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	6006	15
2 Bend Over	4194	22
3 Shake Head	1633	57
4 Redon 1	660	141
5 Redon 2	2469	37
Test Result:	1702	54

PASS

Robert Frey



Nicholas Manzella

Joseph M Matarazzo

245

Department:

Med Eval:

Job Code:

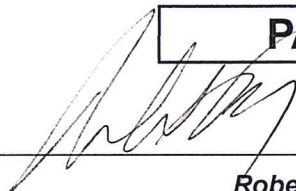
Mask: **Scott AV-3000HT Medium-Large Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **02-01-22**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	6207	15
2 Bend Over	1619	57
3 Shake Head	2503	37
4 Redon 1	733	127
5 Redon 2	2116	44
Test Result:	1658	56

PASS
Robert Frey
Joseph M Matarazzo

Joseph Matullo

213

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**

Protocol:

SCBALast NIST Calibration: **02-24-21**

Respiratory Rate:

93.10Minimum Passing Fit Factor: **500**

Last Daily Calibration:

10-15-21

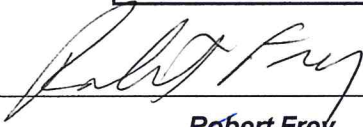
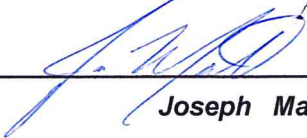
Other:

Serial No:

1867

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3325	28
2 Bend Over	3435	27
3 Shake Head	8026	11
4 Redon 1	3567	26
5 Redon 2	3709	25
Test Result:	3948	23

PASS
Robert Frey
Joseph Matullo

William McGee

155

Department:

Med Eval:

Job Code:

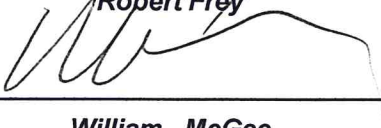
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	5642	16
2 Bend Over	2918	31
3 Shake Head	4371	21
4 Redon 1	3709	25
5 Redon 2	8701	10
Test Result:	4412	21

PASS
Robert Frey
William McGee

Patrick McGovern

211

Department:

Med Eval:

Job Code:

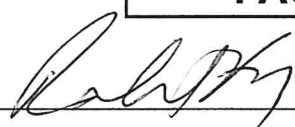
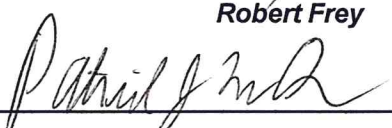
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	6006	15
2 Bend Over	7389	12
3 Shake Head	4371	21
4 Redon 1	6006	15
5 Redon 2	2238	41
Test Result:	4371	21

PASS
Robert Frey
Patrick McGovern

John McManus

197

Department:

Med Eval:

Job Code:

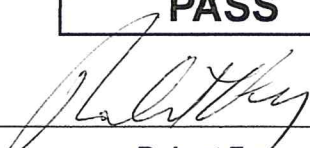
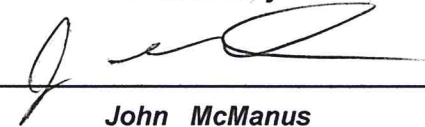
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2918	31
2 Bend Over	3435	27
3 Shake Head	8701	10
4 Redon 1	3847	24
5 Redon 2	6421	14
Test Result:	4294	21

PASS
Robert Frey
John McManus

Ryan McPherson

252

Department:

Med Eval:

Job Code:

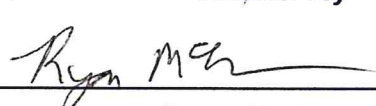
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	974	95
2 Bend Over	1529	60
3 Shake Head	1482	62
4 Redon 1	1321	70
5 Redon 2	11936	7
Test Result:	1564	59

PASS
Robert Frey
Ryan McPherson

Stephen L Milano

259

Department:

Med Eval:

Job Code:

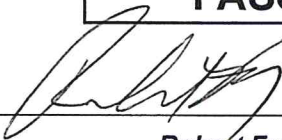
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1357	68
2 Bend Over	591	157
3 Shake Head	803	115
4 Redon 1	1204	77
5 Redon 2	719	129
Test Result:	848	109

PASS

Robert Frey



Stephen L Milano

Richard Mulligan

209

Department:

Med Eval:

Job Code:

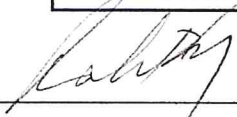
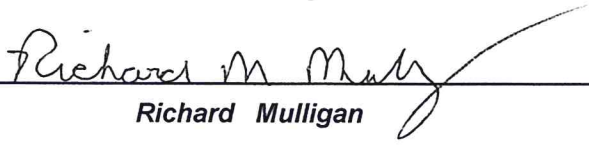
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-11-22**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2516	37
2 Bend Over	2083	44
3 Shake Head	5260	17
4 Redon 1	1499	62
5 Redon 2	2652	35
Test Result:	2368	39

PASS
Robert Frey
Richard Mulligan

Joseph Neto

243

Department:

Med Eval:

Job Code:

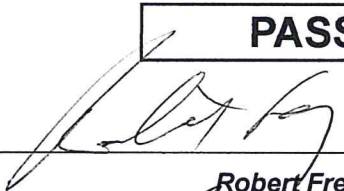
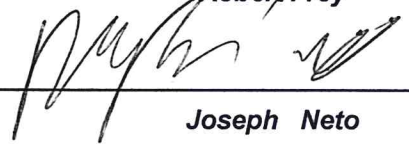
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1357	68
2 Bend Over	1529	60
3 Shake Head	1302	71
4 Redon 1	3210	29
5 Redon 2	3567	26
Test Result:	1818	51

PASS
Robert Frey
Joseph Neto

Fethnat C Ni Shuileabhain

4798

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Small Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2293	40
2 Bend Over	1037	89
3 Shake Head	656	141
4 Redon 1	2537	36
5 Redon 2	1220	76
Test Result:	1208	77

PASS
Robert Frey
Fethnat C Ni Shuileabhain

Frank R Noborine

233

Department:

Med Eval:

Job Code:

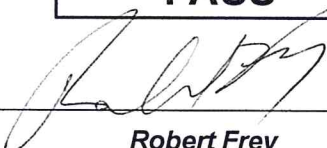
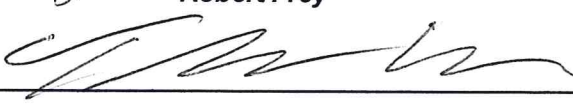
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-13-22**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1506	61
2 Bend Over	1071	86
3 Shake Head	1108	84
4 Redon 1	3103	30
5 Redon 2	1818	51
Test Result:	1483	62

PASS
Robert Frey
Frank R Noborine

Richard D Paris

2471

Department:

Med Eval:

Job Code:

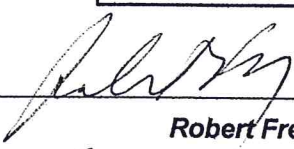
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **09-02-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	4586	20
2 Bend Over	6846	13
3 Shake Head	3325	28
4 Redon 1	4799	19
5 Redon 2	3210	29
Test Result:	4220	22

PASS
Robert Frey
Richard D Paris

Donald G Peters

181

Department:

Med Eval:

Job Code:

Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	4433	21
2 Bend Over	2064	45
3 Shake Head	3609	25
4 Redon 1	2310	40
5 Redon 2	3135	29
Test Result:	2875	32

PASS*Robert Frey**Donald G Peters*

Michael P Reilly

222

Department:

Med Eval:

Job Code:

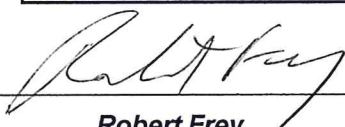
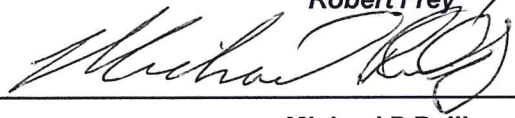
Mask: **Scott AV-3000HT Small Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	582	160
2 Bend Over	1019	91
3 Shake Head	608	153
4 Redon 1	596	156
5 Redon 2	635	146
Test Result:	658	141

PASS
Robert Frey
Michael P Reilly

Josh D Riley

250

Department:

Med Eval:

Job Code:

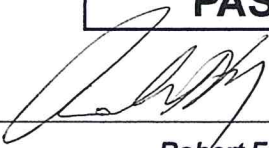
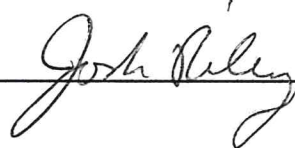
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1345	69
2 Bend Over	738	126
3 Shake Head	2424	38
4 Redon 1	1019	91
5 Redon 2	2310	40
Test Result:	1274	73

PASS
Robert Frey
Josh D Riley

Sergio Rivas

247

Department:

Med Eval:

Job Code:

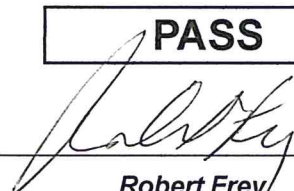
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	660	141
2 Bend Over	1818	51
3 Shake Head	603	154
4 Redon 1	753	123
5 Redon 2	1357	68
Test Result:	864	107

PASS
Robert Frey
Sergio Rivas

Robert Ryan

196

Department:

Med Eval:

Job Code:

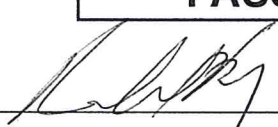
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Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	4194	22
2 Bend Over	5351	17
3 Shake Head	13691	6
4 Redon 1	4799	19
5 Redon 2	6421	14
Test Result:	5797	16

PASS

Robert Frey

Robert Ryan

Leon Sederwall

254

Department:

Med Eval:

Job Code:

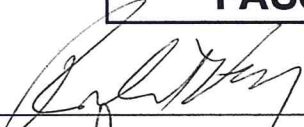
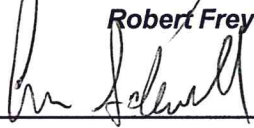
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	5115	18
2 Bend Over	2691	34
3 Shake Head	1421	65
4 Redon 1	1443	64
5 Redon 2	2249	41
Test Result:	2076	44

PASS
Robert Frey
Leon Sederwall

Daniel P Shelley

193

Department:

Med Eval:

Job Code:

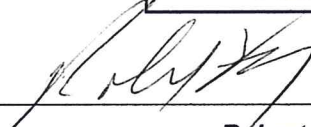
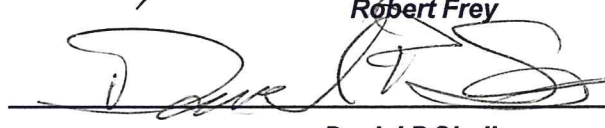
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2155	43
2 Bend Over	2946	31
3 Shake Head	2856	32
4 Redon 1	7569	12
5 Redon 2	2424	38
Test Result:	2944	31

PASS
Robert Frey
Daniel P Shelley

Daniel R Shelley

260

Department:

Med Eval:

Job Code:

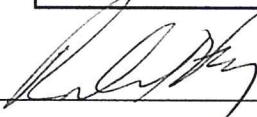
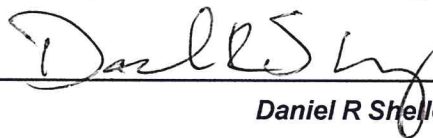
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	725	128
2 Bend Over	1459	63
3 Shake Head	2406	38
4 Redon 1	1004	92
5 Redon 2	1148	81
Test Result:	1150	80

PASS
Robert Frey
Daniel R Shelley

Kevin Skokandich

261

Department:

Med Eval:

Job Code:

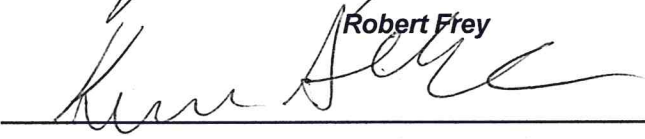
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2946	31
2 Bend Over	5747	16
3 Shake Head	2064	45
4 Redon 1	3474	26
5 Redon 2	25861	3
Test Result:	3775	24

PASS
Robert Frey
Kevin Skokandich

Rich C Smith**205**

Department:

Med Eval:

Job Code:

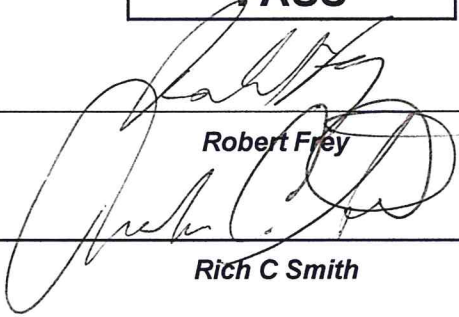
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	2489	37
2 Bend Over	1536	60
3 Shake Head	5444	17
4 Redon 1	6556	14
5 Redon 2	5144	18
Test Result:	3158	29

PASS
Robert Frey

Rich C Smith

Albert Souza

192

Department:

Med Eval:

Job Code:

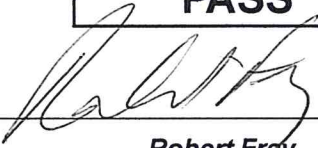
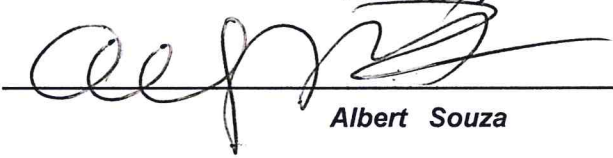
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	7389	12
2 Bend Over	6846	13
3 Shake Head	5351	17
4 Redon 1	3210	29
5 Redon 2	8026	11
Test Result:	5528	16

PASS
Robert Frey
Albert Souza

Damon Stewart

182

Department:

Med Eval:

Job Code:

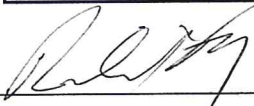
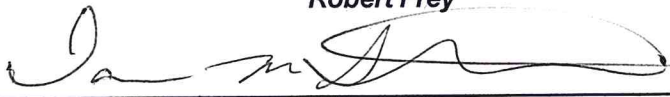
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3474	26
2 Bend Over	3895	23
3 Shake Head	5747	16
4 Redon 1	2310	40
5 Redon 2	4066	22
Test Result:	3578	26

PASS
Robert Frey
Damon Stewart

Matthew Taylor

240

Department:

Med Eval:

Job Code:

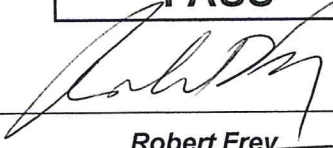
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	4048	23
2 Bend Over	1727	53
3 Shake Head	8167	11
4 Redon 1	3033	30
5 Redon 2	3879	24
Test Result:	3255	28

PASS
Robert Frey
Matthew Taylor

Michael Taylor

191

Department:

Med Eval:

Job Code:

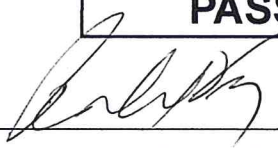
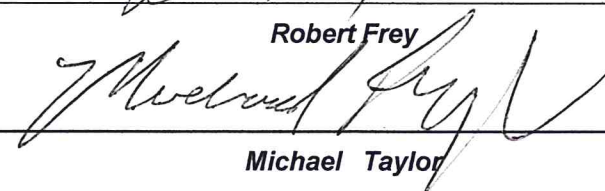
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1321	70
2 Bend Over	1161	80
3 Shake Head	1340	69
4 Redon 1	1554	59
5 Redon 2	2469	37
Test Result:	1465	63

PASS
Robert Frey
Michael Taylor

Joseph Urso

235

Department:

Med Eval:

Job Code:

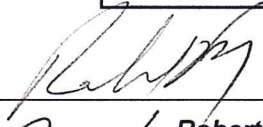
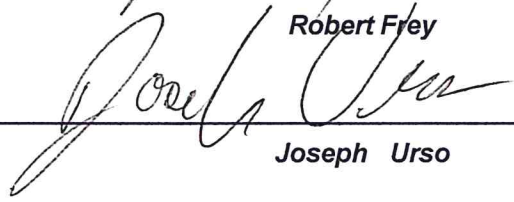
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **01-11-22**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	7824	11
2 Bend Over	2652	35
3 Shake Head	3816	24
4 Redon 1	3527	26
5 Redon 2	2730	34
Test Result:	3529	26

PASS
Robert Frey
Joseph Urso

Craig Vanderhoof

238

Department:

Med Eval:

Job Code:

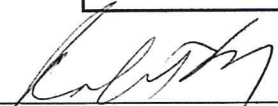
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	3461	26
2 Bend Over	3349	27
3 Shake Head	1936	48
4 Redon 1	2691	34
5 Redon 2	2249	41
Test Result:	2604	35

PASS
Robert Frey
Craig Vanderhoof

Heidi Vanderhoof

201

Department:

Med Eval:

Job Code:

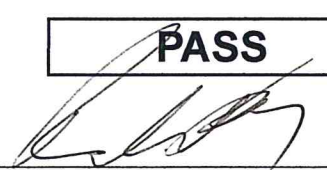
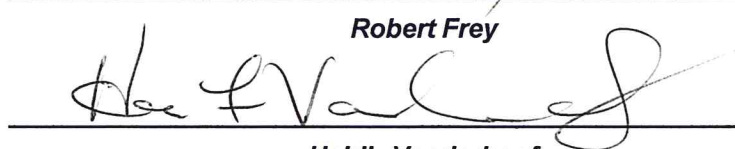
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	3124	29
2 Bend Over	840	110
3 Shake Head	1790	52
4 Redon 1	1051	88
5 Redon 2	2106	44
Test Result:	1430	65

PASS
Robert Frey
Heidi Vanderhoof

Anthony Vecchio

200

Department:

Med Eval:

Job Code:

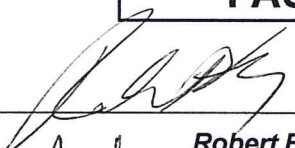
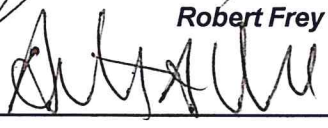
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-14-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	1124	82
2 Bend Over	721	129
3 Shake Head	5444	17
4 Redon 1	1363	68
5 Redon 2	3244	28
Test Result:	1428	65

PASS
Robert Frey
Anthony Vecchio

Anthony V Williams

264

Department:

Med Eval:

Job Code:

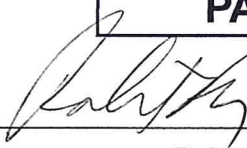
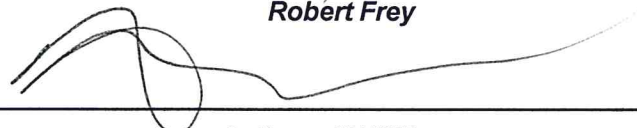
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-15-21**

Other:

Serial No: **1867**

Notes:

Step Number:	Fit Factor:	Leak Rate:
1 Face Forward	1581	58
2 Bend Over	955	97
3 Shake Head	1818	51
4 Redon 1	2006	46
5 Redon 2	557	167
Test Result:	1105	84

PASS
Robert Frey
Anthony V Williams

Abdur Yasin

208

Department:

Med Eval:

Job Code:

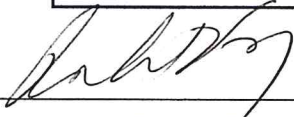
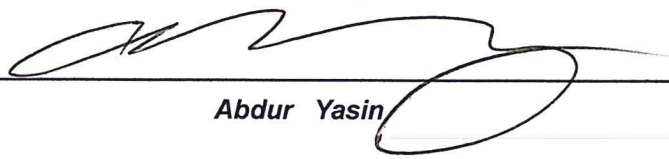
Mask: **Scott AV-3000HT Medium Full Face**Challenge Pressure: **1.50**Protocol: **SCBA**Last NIST Calibration: **02-24-21**Respiratory Rate: **93.10**Minimum Passing Fit Factor: **500**Last Daily Calibration: **10-12-21**

Other:

Serial No: **1867**

Notes:

<u>Step Number:</u>	<u>Fit Factor:</u>	<u>Leak Rate:</u>
1 Face Forward	840	110
2 Bend Over	996	93
3 Shake Head	894	104
4 Redon 1	798	116
5 Redon 2	592	157
Test Result:	799	116

PASS
Robert Frey
Abdur Yasin