ENLISTED CRITICAL SKILL LIST

State	DMOS
+AK	13F
+AK	15G
+AK	19D
+AK	25C
+AK	25L
+AK	25N
+AK	25Q
+AK	35M
+AK	46Q
+AK	46R
+AK	68A
+AK	68J
+AK	88N
+AK	91C
+AK	91D
+AK	91L
+AK	92F
+AK	92G
+AK	92W
+AK	94E
+AK	94F
AL	12G
AL	12K
AL	12N
AL	12R
AL	12T
AL	12W
AL	12Y
AL	13D
AL	13F
AL	15E
AL	15G
AL	15J
AL	15N
AL	15T
AL	18B
AL	18C
AL	18D

State	DMOS
AL	18E
AL	25L
AL	25N
AL	25P
AL	25Q
AL	25V
AL	35L
AL	35P
AL	38B
AL	51J
AL	68J
AL	88L
AL	88M
AL	88N
AL	89A
AL	91E
AL	91F
AL	91G
AL	91J
AL	91K
AL	91L
AL	92F
AL	92W
AL	94E
AL	94F
AL	94M
AR	11C
AR	12K
AR	12Q
AR	12T
AR	12Y
AR	13D
AR	13F
AR	13M
AR	13P
AR	13R
AR	13T
AR	14J

State	DMOS
AR	15B
AR	15D
AR	15H
AR	15V
AR	25N
AR	25Q
AR	35G
AR	68A
AR	68Q
AR	88M
AR	91C
AR	91D
AR	91E
AR	91F
AR	91G
AR	91H
AR	91J
AR	91L
AR	92F
AR	92L
AR	94A
AR	94M
AR	94Y
AZ	11C
AZ	12T
AZ	12Y
AZ	13P
AZ	14J
AZ	25P
AZ	42R
AZ	46Q
AZ	46R
AZ	68A
AZ	68G
AZ	68J
AZ	88M
AZ	89D
AZ	91C

State	DMOS
AZ	91G
AZ	92G
AZ	94M
*CA	12G
*CA	12K
*CA	12T
*CA	12V
*CA	12W
*CA	13D
*CA	13R
*CA	15R
*CA	15S
*CA	15V
*CA	15X
*CA	18B
*CA	18C
*CA	18D
*CA	18E
*CA	25C
*CA	25F
*CA	31D
*CA	35L
*CA	35N
*CA	35P
*CA	68A
*CA	68Q
*CA	89A
*CA	89D
*CA	91A
*CA	91J
*CA	92M
*CA	94M
*CA	94Y
CO	12N
CO	12R
CO	13D
CO	13P
CO	13T

State	DMOS
CO	15F
CO	15J
CO	15U
CO	18B
CO	18C
CO	18D
CO	18E
CO	25E
CO	25N
CO	25Q
CO	27D
CO	35L
CO	35P
CO	46Q
CO	46R
CO	91C
CO	91E
CO	91F
CO	91J
CO	91L
CO	92G
CO	92R
CO	92W
CO	94E
CO	94F
CO	94P
CT	11C
CT	12C
CT	13F
CT	15B
CT	15J
CT	15R
CT	15S
CT	15X
CT	15Y
CT	25M
CT	25Q
CT	25U

State	DMOS
CT	42R
CT	46Q
CT	46R
CT	56M
CT	68A
CT	68G
CT	68K
CT	68Q
CT	88M
CT	89B
CT	91F
CT	91H
CT	92F
CT	94E
CT	94F
CT	94L
CT	94Y
DC	15T
DC	15V
DC	19D
DC	27D
DC	31B
DC	31D
DC	31E
DC	68G
DC	68X
DC	88M
DC	91D
DC	91F
DC	91G
DC	91H
DC	91J
DC	91K
DC	92F
DE	12K
DE	12N
DE	15F
DE	15G

State	DMOS
DE	25M
DE	25N
DE	25Q
DE	25S
DE	35F
DE	36B
DE	42R
DE	46Q
DE	46R
DE	91D
DE	91E
DE	91F
DE	91G
DE	91H
DE	91J
DE	91K
DE	91L
*FL	12B
*FL	12K
*FL	12N
*FL	12R
*FL	12T
*FL	12V
*FL	12W
*FL	13D
*FL	13F
*FL	13M
*FL	13R
*FL	13T
*FL	14E
*FL	14J
*FL	14S
*FL	15B
*FL	15D
*FL	15F
*FL	15G
*FL	15J
*FL	15Q

* Over end strength ceiling
\+ DSIPP participants

Page 1 of 6

27 June 2011

ENLISTED CRITICAL SKILL LIST

State	DMOS
*FL	15V
*FL	15W
*FL	18B
*FL	18C
*FL	18D
*FL	18E
*FL	25L
*FL	25N
*FL	25Q
*FL	25S
*FL	31E
*FL	35M
*FL	35P
*FL	42R
*FL	68J
*FL	88M
*FL	89A
*FL	89D
*FL	91C
*FL	91E
*FL	91G
*FL	91H
*FL	91J
*FL	91L
*FL	92W
*FL	94A
*FL	94E
*FL	94R
*FL	94T
*+GA	12B
*+GA	12K
*+GA	12T
*+GA	12V
*+GA	12W
*+GA	12Y
*+GA	13R
*+GA	13T
*+GA	15F
*+GA	15H
*+GA	15Q

State	DMOS
*+GA	15V
*+GA	25L
*+GA	42R
*+GA	68Q
*+GA	88M
*+GA	89B
*+GA	91P
*+GA	92F
*+GA	94F
*+GA	94M
+GU	11B
+GU	13F
+GU	56M
+GU	68J
+GU	91L
+GU	42R
+GU	68X
+HI	11C
+HI	13D
+HI	13F
+HI	13T
+HI	15E
+HI	15J
+HI	25N
+HI	25Q
+HI	27D
+HI	35N
+HI	35P
+HI	42R
+HI	56M
+HI	88N
+HI	89B
+HI	91W
+HI	92F
+HI	92G
+HI	92L
+HI	94E
+HI	94F
*IA	13B
*IA	13D

State	DMOS
*IA	13R
*IA	14J
*IA	15H
*IA	15V
*IA	25L
*IA	25P
*IA	25Q
*IA	35G
*IA	68A
*IA	68Q
*IA	88M
*IA	89A
*IA	89B
*IA	91C
*IA	91G
*IA	91H
*IA	91J
*IA	91L
*IA	92F
*IA	92G
*IA	92M
*IA	92W
*IA	94E
*IA	94H
*IA	94L
*IA	94M
*IA	94R
*IA	94Y
*ID	12K
*ID	12T
*ID	13R
*ID	13T
*ID	14J
*ID	15J
*ID	25B
*ID	25N
*ID	25Q
*ID	25S
*ID	25U
*ID	35G

State	DMOS
*ID	35N
*ID	35P
*ID	35T
*ID	42F
*ID	46R
*ID	68A
*ID	68Q
*ID	89A
*ID	91C
*ID	91D
*ID	91E
*ID	91F
*ID	91G
*ID	91J
*ID	92F
*ID	92G
*ID	92M
*ID	94A
*ID	94E
*ID	94F
*IL	13D
*IL	13F
*IL	13P
*IL	13T
*IL	14J
*IL	15D
*IL	15E
*IL	15F
*IL	15J
*IL	18B
*IL	18D
*IL	25C
*IL	25L
*IL	25N
*IL	25P
*IL	25Q
*IL	25S
*IL	35P
*IL	42R
*IL	88N

State	DMOS
*IL	91C
*IL	91D
*IL	91G
*IL	91H
*IL	91J
*IL	91K
*IL	91L
*IL	92F
*IL	92M
*IL	92S
*IL	92W
*IL	94A
*IL	94E
*IL	94F
*IL	94L
*IL	94M
*IN	14J
*IN	25C
*IN	68A
*IN	94E
*IN	94M
*KS	11B
*KS	11C
*KS	12B
*KS	12K
*KS	12N
*KS	13B
*KS	13D
*KS	13F
*KS	13M
*KS	13P
*KS	13R
*KS	13T
*KS	19K
*KS	25N
*KS	25Q
*KS	25S
*KS	25U
*KS	27D

State	DMOS
*KS	31B
*KS	42A
*KS	42F
*KS	46Q
*KS	46R
*KS	68E
*KS	68X
*KS	88M
*KS	89A
*KS	91A
*KS	91C
*KS	91D
*KS	91E
*KS	91F
*KS	91G
*KS	91H
*KS	91J
*KS	91K
*KS	91L
*KS	91M
*KS	91P
*KS	92F
*KS	92G
*KS	92W
*KS	94E
*KS	94F
*KS	94M
*KS	94P
*+KY	12H
*+KY	12K
*+KY	12M
*+KY	12T
*+KY	13F
*+KY	13P
*+KY	14J
*+KY	15G
*+KY	15P
*+KY	15V
*+KY	19K
*+KY	25N

State	DMOS
*+KY	25P
*+KY	25Q
*+KY	25S
*+KY	31B
*+KY	46Q
*+KY	46R
*+KY	68A
*+KY	91D
*+KY	91F
*+KY	91K
*+KY	91L
*+KY	91P
*+KY	92R
*+KY	94A
*+KY	94E
*LA	11B
*LA	11C
*LA	12C
*LA	12K
*LA	12N
*LA	12T
*LA	12Y
*LA	13D
*LA	13F
*LA	14J
*LA	15G
*LA	15J
*LA	15V
*LA	25L
*LA	25N
*LA	25P
*LA	25Q
*LA	25S
*LA	35G
*LA	35N
*LA	35P
*LA	51C
*LA	68A
*LA	68Q
*LA	88M

* Over end strength ceiling
\+ DSIPP participants

Page 2 of 6

27 June 2011

ENLISTED CRITICAL SKILL LIST

State	DMOS
*LA	89B
*LA	91C
*LA	91D
*LA	91E
*LA	91G
*LA	91H
*LA	91J
*LA	91K
*LA	91L
*LA	92F
*LA	92M
*LA	92W
*LA	94A
*LA	94E
*LA	94L
*LA	94M
*MA	12V
*MA	12Y
*MA	13D
*MA	13F
*MA	13R
*MA	15Q
*MA	15V
*MA	18C
*MA	18D
*MA	25P
*MA	25U
*MA	42F
*MA	46Q
*MA	46R
*MA	68J
*MA	88M
*MA	88N
*MA	89B
*MA	91G
*MA	91H
*MA	91J
*MA	92F
*MA	92W

State	DMOS
*MA	94A
*MA	94E
*MA	94F
*MA	94M
*+MD	11B
*+MD	11C
*+MD	12B
*+MD	12K
*+MD	12W
*+MD	12Y
*+MD	13D
*+MD	13F
*+MD	14J
*+MD	15D
*+MD	15H
*+MD	15J
*+MD	15V
*+MD	15W
*+MD	18B
*+MD	18C
*+MD	18D
*+MD	18E
*+MD	25C
*+MD	25F
*+MD	25P
*+MD	25Q
*+MD	25S
*+MD	25U
*+MD	31B
*+MD	35L
*+MD	36B
*+MD	42R
*+MD	46Q
*+MD	46R
*+MD	68A
*+MD	68K
*+MD	68S
*+MD	68W
*+MD	91A

State	DMOS
*+MD	91B
*+MD	91D
*+MD	91E
*+MD	91F
*+MD	91G
*+MD	91H
*+MD	91J
*+MD	91K
*+MD	91L
*+MD	92F
*+MD	92W
*+MD	94E
*+MD	94F
*+MD	94M
*+MD	94R
ME	12B
ME	12N
ME	12R
ME	12T
ME	12W
ME	15D
ME	25B
ME	25F
ME	25U
ME	42R
ME	46Q
ME	46R
ME	68A
ME	68S
ME	68X
ME	74D
ME	88N
ME	91C
ME	91H
ME	91J
ME	92F
ME	94E
*MI	12C
*MI	12N

State	DMOS
*MI	13D
*MI	13M
*MI	13P
*MI	13T
*MI	15E
*MI	15J
*MI	25L
*MI	25N
*MI	25Q
*MI	27D
*MI	35N
*MI	35P
*MI	35T
*MI	35W
*MI	46Q
*MI	46R
*MI	56M
*MI	92F
*MI	92S
*MI	92W
*MI	94P
*MI	94Y
*MN	25C
*MN	35G
*MN	42R
*MN	68A
*MN	91P
MO	12C
MO	12K
MO	12R
MO	12T
MO	12V
MO	12Y
MO	13D
MO	13F
MO	14J
MO	15J
MO	15P
MO	15U

State	DMOS
MO	15V
MO	19D
MO	25C
MO	25L
MO	25N
MO	25P
MO	25Q
MO	25S
MO	27D
MO	35G
MO	42F
MO	46R
MO	68Q
MO	91G
MO	91J
MO	91K
MO	92F
MO	92G
MO	92L
MO	92M
MO	92W
MO	94E
MO	94M
MS	12G
MS	12K
MS	12M
MS	12N
MS	12Q
MS	12V
MS	12W
MS	12Y
MS	13B
MS	13D
MS	13F
MS	14E
MS	14J
MS	14T
MS	15J
MS	15X

State	DMOS
MS	15Y
MS	18B
MS	18C
MS	18D
MS	18E
MS	19K
MS	25F
MS	25N
MS	25P
MS	25Q
MS	25S
MS	35G
MS	35M
MS	35N
MS	35P
MS	42R
MS	68S
MS	88M
MS	89A
MS	91A
MS	91D
MS	91G
MS	91H
MS	91M
MS	91P
MS	92F
MS	92L
MS	94A
MS	94E
MS	94F
MS	94H
MS	94M
MS	94T
MS	94Y
MT	12K
MT	12N
MT	12R
MT	15B
MT	25B

State	DMOS
MT	25C
MT	25N
MT	31B
MT	46Q
MT	46R
MT	89A
MT	91C
MT	91D
MT	91K
MT	91M
MT	94E
MT	94H
MT	94L
*NC	11C
*NC	12K
*NC	12V
*NC	13D
*NC	13M
*NC	13R
*NC	15W
*NC	15Y
*NC	18F
*NC	18E
*NC	19K
*NC	25F
*NC	25N
*NC	25P
*NC	25S
*NC	35N
*NC	35P
*NC	68H
*NC	68S
*NC	89B
*NC	91A
*NC	91H
*NC	91J
*NC	91L
*NC	91M
*NC	92L

* Over end strength ceiling
\+ DSIPP participants

Page 3 of 6

27 June 2011

ENLISTED CRITICAL SKILL LIST

State	DMOS
*NC	94F
*NC	94M
*NC	94P
*NC	94Y
ND	11B
ND	12M
ND	12T
ND	12V
ND	15G
ND	15H
ND	15Q
ND	15T
ND	15V
ND	19D
ND	19K
ND	25B
ND	25L
ND	25N
ND	25P
ND	25Q
ND	25S
ND	25U
ND	27D
ND	46Q
ND	56M
ND	68X
ND	74D
ND	89A
ND	91C
ND	91D
ND	91F
ND	91G
ND	91H
ND	91J
ND	91K
ND	91L
ND	92F
ND	92G
ND	92W
ND	94E

State	DMOS
ND	94F
ND	94M
ND	94T
NE	12N
NE	12Y
NE	13F
NE	15D
NE	12N
NE	25B
NE	46Q
NE	46R
NE	68E
NE	92L
NE	94E
*NH	11C
*NH	13P
*NH	25S
*NH	46Q
*NH	46R
*NH	56M
*NH	92F
*NH	92G
*NH	92L
*NH	94F
*NH	94P
*NJ	12K
*NJ	13F
*NJ	13T
*NJ	14J
*NJ	15E
*NJ	15J
*NJ	15V
*NJ	25F
*NJ	25L
*NJ	25M
*NJ	25N
*NJ	35P
*NJ	35W
*NJ	42R
*NJ	51C

State	DMOS
*NJ	68A
*NJ	91G
*NJ	91J
*NJ	92F
*NJ	92L
*NJ	92S
*NJ	94A
*NJ	94E
*NJ	94F
*NJ	94M
*NJ	89A
*NJ	89B
NM	11B
NM	11C
NM	12T
NM	12V
NM	13F
NM	25P
NM	25Q
NM	42F
NM	68A
NM	88M
NM	88N
NM	91C
NM	91D
NM	91E
NM	91G
NM	91H
NM	91J
NM	91K
NM	91L
NM	91W
NM	92A
NM	92F
NM	92G
NM	92W
NM	94A
NM	94E
NM	94F
NV	12B

State	DMOS
NV	15B
NV	15T
NV	15V
NV	36B
NV	42F
NV	46Q
NV	46R
NV	68J
NV	68X
NV	88M
NV	88N
NV	89A
NV	91E
NV	91J
NV	91L
NV	92F
NV	92W
*NY	12G
*NY	12K
*NY	12Y
*NY	13D
*NY	13F
*NY	14J
*NY	15Q
*NY	15V
*NY	25F
*NY	25P
*NY	25V
*NY	35N
*NY	35P
*NY	35S
*NY	35T
*NY	42R
*NY	68A
*NY	68Q
*NY	68S
*NY	68X
*NY	88M
*NY	88N
*NY	91J

State	DMOS
*NY	91K
*NY	92F
*NY	92L
*NY	92W
*NY	94A
*NY	94E
*NY	94L
*NY	94M
*OH	14E
*OH	15G
*OH	18B
*OH	18C
*OH	18D
*OH	18E
*OH	25Q
*OH	25V
*OH	35M
*OH	68A
*OH	89A
*OH	91A
*OH	91M
*OH	92L
*OH	92M
*OH	94M
*OH	94T
OK	12K
OK	12M
OK	12N
OK	12R
OK	12T
OK	12V
OK	12W
OK	13M
OK	13P
OK	13R
OK	15D
OK	15E
OK	15F
OK	15H
OK	15U

State	DMOS
OK	15V
OK	25L
OK	25N
OK	36B
OK	46Q
OK	68A
OK	88M
OK	88N
OK	89B
OK	91C
OK	91D
OK	91G
OK	91H
OK	91J
OK	91L
OK	92F
OK	92G
OK	92W
OK	94A
OK	94E
OK	94F
OK	94L
OK	94M
OK	94R
*OR	11B
*OR	11C
*OR	12K
*OR	12T
*OR	12W
*OR	13B
*OR	13D
*OR	13F
*OR	13T
*OR	15J
*OR	25N
*OR	25P
*OR	25P
*OR	25Q
*OR	25S
*OR	35N

State	DMOS
*OR	36B
*OR	42R
*OR	68A
*OR	68Q
*OR	89B
*OR	91A
*OR	91G
*OR	91H
*OR	91K
*OR	91M
*OR	92F
*OR	92G
*OR	94E
*OR	94H
*OR	94L
*OR	94Y
*+PA	12T
*+PA	13F
*+PA	14J
*+PA	25N
*+PA	25S
*+PA	35N
*+PA	35P
*+PA	91A
*+PA	91G
*+PA	91J
*+PA	91K
*+PA	91M
*+PA	91P
*+PA	92F
*+PA	92L
*+PA	92S
*+PA	94A
*+PA	94E
*+PA	94F
*+PA	94L
*+PA	94M
*+PA	94Y
*+PR	11B
*+PR	11C

* Over end strength ceiling
\+ DSIPP participants

Page 4 of 6

27 June 2011

ENLISTED CRITICAL SKILL LIST

State	DMOS	State	DMOS	State	DMOS	State	DMOS	State	DMOS	State	DMOS	State	DMOS
*+PR	12C	RI	88M	*SD	12K	*TN	91G	TX	35N	*UT	91P	+VI	46R
*+PR	12K	RI	91B	*SD	15F	*TN	91H	TX	35P	*UT	92S	+VI	68A
*+PR	12N	RI	91C	*SD	25F	*TN	91J	TX	35S	*UT	92W	+VI	68J
*+PR	12V	RI	91D	*SD	25N	*TN	91L	TX	68A	*UT	94E	+VI	91C
*+PR	12W	RI	91E	*SD	25P	*TN	91M	TX	68Q	*UT	94F	+VI	91F
*+PR	12Y	RI	91L	*SD	25U	*TN	91P	TX	89A	*VA	12C	+VI	91J
*+PR	13F	RI	92F	*SD	46Q	*TN	92F	TX	91G	*VA	12G	+VI	91L
*+PR	13P	RI	92G	*SD	46R	*TN	92W	TX	91H	*VA	12Y	+VI	94F
*+PR	15V	RI	92R	*SD	91C	*TN	94E	TX	92M	*VA	13F	*VT	12N
*+PR	31B	RI	92W	*SD	91D	*TN	94F	TX	94A	*VA	13R	*VT	12W
*+PR	36B	RI	94F	*SD	91G	*TN	94L	TX	94E	*VA	15E	*VT	13D
*+PR	42F	*SC	12C	*SD	91J	*TN	94P	TX	94M	*VA	15G	*VT	13F
*+PR	46Q	*SC	12N	*SD	92W	*TN	94R	TX	94P	*VA	15N	*VT	13T
*+PR	46R	*SC	12V	*SD	94F	*TN	94R	TX	94R	*VA	15V	*VT	14J
*+PR	68A	*SC	12W	*SD	94M	TX	12B	TX	94Y	*VA	25S	*VT	19K
*+PR	68J	*SC	12Y	*TN	12K	TX	12C	*UT	11B	*VA	35P	*VT	25Q
*+PR	68W	*SC	13B	*TN	12R	TX	12D	*UT	12H	*VA	36B	*VT	25U
*+PR	88M	*SC	13D	*TN	12T	TX	12G	*UT	12M	*VA	42F	*VT	35M
*+PR	89B	*SC	13P	*TN	12V	TX	12N	*UT	12W	*VA	46R	*VT	42R
*+PR	89D	*SC	14J	*TN	12W	TX	12T	*UT	13D	*VA	68A	*VT	68A
*+PR	91E	*SC	15F	*TN	12Y	TX	12V	*UT	13F	*VA	68Q	*VT	68Q
*+PR	91G	*SC	15V	*TN	13B	TX	13D	*UT	15B	*VA	89A	*VT	68W
*+PR	91K	*SC	15X	*TN	13D	TX	13F	*UT	18B	*VA	89B	*VT	88M
*+PR	91L	*SC	15Y	*TN	13F	TX	13M	*UT	18C	*VA	91G	*VT	88N
*+PR	92L	*SC	19D	*TN	13M	TX	13P	*UT	18D	*VA	91H	*VT	89B
*+PR	94Y	*SC	19K	*TN	13P	TX	14T	*UT	18E	*VA	91K	*VT	91C
RI	13B	*SC	25N	*TN	13R	TX	15V	*UT	25M	*VA	92F	*VT	91G
RI	13D	*SC	25P	*TN	13T	TX	18B	*UT	25N	*VA	92W	*VT	91J
RI	13E	*SC	29E	*TN	14J	TX	18C	*UT	25Q	*VA	94A	*VT	91L
RI	18B	*SC	42R	*TN	15Q	TX	18D	*UT	27D	*VA	94L	*VT	92A
RI	18C	*SC	68A	*TN	25N	TX	18E	*UT	35L	+VI	12K	*VT	92F
RI	18D	*SC	91A	*TN	25Q	TX	25C	*UT	35T	+VI	12R	*VT	92G
RI	18E	*SC	91H	*TN	25V	TX	25F	*UT	46Q	+VI	12T	*VT	92W
RI	25U	*SC	91J	*TN	42F	TX	25L	*UT	46R	+VI	12W	*VT	94A
RI	31B	*SC	91M	*TN	56M	TX	25P	*UT	51C	+VI	15P	*VT	94E
RI	42A	*SC	91P	*TN	88N	TX	25Q	*UT	68J	+VI	15T	*VT	94F
RI	42R	*SC	92F	*TN	91A	TX	25S	*UT	68S	+VI	25C	WA	12K
RI	46R	*SC	92G	*TN	91C	TX	31D	*UT	91G	+VI	25F	WA	12N
RI	68W	*SC	94L	*TN	91D	TX	35L	*UT	91H	+VI	31E	WA	12W
RI	74D	*SC	94T	*TN	91F	TX	35M	*UT	91K	+VI	42R	WA	12Y

* Over end strength ceiling
\+ DSIPP participants

Page 5 of 6

27 June 2011

ENLISTED CRITICAL SKILL LIST

State	DMOS
WA	13D
WA	13R
WA	13T
WA	14J
WA	18B
WA	18C
WA	18D
WA	18E
WA	25C
WA	25L
WA	25Q
WA	35G
WA	35L
WA	35F
WA	36B
WA	42F
WA	42R
WA	88M
WA	89A
WA	89D
WA	91A
WA	91C
WA	91D
WA	91G
WA	91H
WA	91J
WA	91K
WA	91L
WA	91M
WA	91P
WA	92F
WA	92G
WA	94A
WA	94E
WA	94F
WA	94M
WI	11C
WI	12G
WI	12K
WI	12T

State	DMOS
WI	12V
WI	12Y
WI	13P
WI	13R
WI	13T
WI	14J
WI	15G
WI	15T
WI	35G
WI	35N
WI	42F
WI	56M
WI	68A
WI	68Q
WI	91G
WI	91H
WI	91K
WI	92L
WI	94M
WI	94P
WI	94Y
*WV	11B
*WV	11C
*WV	12T
*WV	12W
*WV	13F
*WV	15B
*WV	15F
WY	12C
WY	12M
WY	12R
WY	12W
WY	13M
WY	13P
WY	14J
WY	15B
WY	15H
WY	15P
WY	19D
WY	25F

State	DMOS
WY	25Q
WY	25S
WY	42F
WY	42R
WY	46Q
WY	46R
WY	56M
WY	89A
WY	89B
WY	91D
WY	91E
WY	91J
WY	92G
WY	94E
WY	94F
WY	94L

* Over end strength ceiling
+ OSIPP participants

Page 6 of 6

27 June 2011