USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **ADVANCED**	Speed Allowed: **570mpm**	Length of Course Allowed: **3200-3990 meters**	Number of Efforts Allowed: **32-40**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **3'11" – Fixed** **4'7" – Brush**	Spreads: **5'11" – Top (highest point)** **8'10" – Base/Ditch** **11'10" – Without Height**	Drops: **6'7"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **INTERMEDIATE**	Speed Allowed: **550 mpm**	Length of Course Allowed: **2600-3575 meters**	Number of Efforts Allowed: **26-34**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **3'9" – Fixed** **4'5" – Brush**	Spreads: **5'3" – Top (highest point)** **7'11" – Base/Ditch** **10'6" – Without Height**	Drops: **5'11"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **PRELIMINARY**	Speed Allowed: **520mpm**	Length of Course Allowed: **2200-3120 meters**	Number of Efforts Allowed: **22-30**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **3'7" – Fixed** **4'3" – Brush**	Spreads: **4'7" – Top (highest point)** **6'11" – Base/Ditch** **9'2" – Without Height**	Drops: **5'3"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **MODIFIED**	Speed Allowed: **490mpm**	Length of Course Allowed: **2200-3000 meters**	Number of Efforts Allowed: **22-28**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **3'5" – Fixed** **4'1" – Brush**	Spreads: **4'3" – Top (highest point)** **6'5" – Base/Ditch** **8'6" – Without Height**	Drops: **4'11"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **TRAINING**	Speed Allowed: **420-470mpm** Speed Faults: **520mpm**	Length of Course Allowed: **2000-2600 meters**	Number of Efforts Allowed: **20-24**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **3'3" – Fixed** **3'11" – Brush**	Spreads: **3'11" – Top (highest point)** **5'11" – Base/Ditch** **7'11" – Without Height**	Drops: **4'7"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **NOVICE**	Speed Allowed:**350-400mpm** Speed Faults:**450mpm**	Length of Course Allowed: **1600-2200 meters**	Number of Efforts Allowed: **16-20**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **2'11" - Fixed** **3'7" - Brush**	Spreads: **3'3" – Top (highest point)** **4'11" – Base/Ditch** **6'7" – Without Height**	Drops: **3'11"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water

USEA CROSS-COUNTRY COURSE INFORMATION SHEET

Event Name: _____ **Event Date:** _____

Course Level: **BEGINNER NOVICE**	Speed Allowed: **300-350mpm** Speed Faults: **420mpm**	Length of Course Allowed: **1400-2000 meters**	Number of Efforts Allowed: **14-18**
Optimum Time:	Time Limit:	Number of Options:	Speed Fault Time:
Note: The height of all obstacles should be measured from the point at which the average horse would take off	Heights: **2'7" - Fixed** **3'0" - Brush**	Spreads: **2'9" – Top (highest point)** **4'0" – Base/Ditch** **4'0" – Without Height**	Drops: **3'3"**

Obstacle Number	Obstacle Type	Critical Dimensions	Comment/Description

Suggested Abbreviations: (Spell out all other comments)

Obstacle Types:

AO Ascending Oxer
AV Ascending Vertical
BA Bank
BD Bank Down
BL Bullfinch
BO Bounce
BR Brush
BU Bank Up
CO Combination
CP Coop
D Ditch
HO Hogsback
OP Option
RA Ramp
SO Square Oxer
SV Sloping Vertical
VE Vertical
WA Water
WC Water Complex

Critical Dimensions:

DB Distance Between Elements
DR Drop
DW Depth of Water
HT Height
SB Spread at Base
SP Spread
ST Spread at Top
WI Width
WW Width of Water