

Index of Races

Three Year Olds or Four Year Olds and Upward

Type Of Race	Short	Long
BCL25000NW3-X	Jul 23, Aug 8	Aug 13(T)
BCL16000NW3-X	Jul 30, Aug 13	Jul 24, Aug 14(T)
BCL10000NW3	Jul 31, Aug 14	Jul 25, Aug 6(T), 15
BCL5000NW3-X	Jul 24, Aug 8	Jul 31

Two Year Olds

Type Of Race	Short	Long
MDN	Jul 24	

Three Year Olds

Type Of Race	Short	Long
AOCNW9800x1/XMCorNW2orC75000-X	Jul 25, Aug 13(T)	Jul 30, Aug 1(T)

Three Year Olds and Upward

Type Of Race	Short	Long
ALW(IL)	Aug 8(T)	
AOCNW9800x2/XMCorNW3orNW1(DATE)orC62500	Jul 25(T)	
AOCNW9800x2/XMCorNW3orNW1(DATE)orC62500-X	Aug 13	Jul 31(T)
ALWNW9800x1NW1/XMCorNW2(IL)	Jul 31	Jul 23, Aug 13
AOCNW9800x1/XMCorNW2orC18000-X	Jul 23, Aug 7	Jul 23(T), Aug 6(T), 15
ALWNW9800x2NW2/XMCorNW4(IL)	Aug 8, 8(T)	
SOC16000orC25000-X	Jul 30	Jul 23(T)
SOC8000orC12500-X	Jul 25(T), Aug 13(T), 15	Aug 1(T)
SOC5000orC8000-X	Jul 23(T), Aug 7, 15	Jul 24, Aug 6, 8(T)
CLM5000	Jul 30(T)	Aug 15
CLM4000	Aug 1	Aug 7
BCL5000NW2(DATE)orNW4-X	Jul 23	Aug 6
BCL5000NW1(DATE)orNW4-X	Jul 31	
BCL4000NW2(DATE)orNW4-X	Jul 24, Aug 14	Aug 6
BCL4000NW1(DATE)orNW4-X	Aug 1	Aug 6
BCL25000NW2	Jul 30(T)	Aug 1(T)
BCL20000NW2-X(IL)	Aug 8	Aug 6(T)
BCL16000NW2	Jul 23, Aug 7	Aug 6(T), 14
BCL10000NW2-X	Aug 6	Jul 24(T), Aug 1, 8(T)
BCL7500NW2-X(IL)	Jul 24	
BCL5000NW2	Jul 23, Aug 7	Jul 31
MDN	Jul 25(T), Aug 14(T), 15	Jul 24(T), Aug 6, 8(T)
MDN(IL)	Jul 24, Aug 13	Jul 23(T), Aug 1
MCL35000-30000	Jul 31	Aug 13(T)
MCL20000	Jul 30	Jul 23(T), Aug 7(T), 14
MCL15000-10000(IL)	Jul 23, Aug 7, 14	Jul 31
MCL12500-10000	Jul 24, Aug 8	Jul 25(T), Aug 7, 15(T)
MCL6250	Jul 23, Aug 7	Jul 25, Aug 15

Index of Races

Fillies, Two Year Olds

Type Of Race	Short	Long
MDN	Jul 25	

Fillies, Three Year Olds

Type Of Race	Short	Long
AOCNW9800x1/XMCorNW2orC75000-X	Jul 24, Aug 8(T)	Aug 6(T), 14

Fillies And Mares, Three Year Olds or Four Year Olds and Upward

Type Of Race	Short	Long
BCL25000NW3-X	Jul 25, Aug 13, 13(T)	Jul 31(T)
BCL16000NW3-X	Jul 25, Aug 15	
BCL10000NW3	Aug 1, 14	Jul 23(T), Aug 7(T), 14
BCL5000NW3-X	Jul 30	Aug 1

Fillies And Mares, Three Year Olds and Upward

Type Of Race	Short	Long
AOCNW9800x2/XMCorNW3orNW1(DATE)orC62500-X	Aug 8(T), 14	Aug 1(T)
ALWNW9800x1NW1/XMCorNW2(IL)	Aug 6	Jul 25, Aug 15
AOCNW9800x1/XMCorNW2orC18000-X	Jul 30	Jul 24(T), 31, Aug 8(T)
ALWNW9800x2NW2/XMCorNW4(IL)	Aug 14	
SOC16000orC25000-X		Jul 31(T)
SOC8000orC12500-X	Jul 30, Aug 14(T)	Aug 7(T)
SOC5000orC8000-X	Aug 1	Jul 30(T), Aug 13
CLM5000	Aug 6	Aug 15
CLM4000	Jul 24, Aug 8	Aug 14
BCL5000NW1(DATE)orNW4-X	Jul 23, Aug 13	Aug 1
BCL4000NW2(DATE)orNW4-X	Jul 30	
BCL4000NW1(DATE)orNW4-X	Jul 23, Aug 7	Aug 8
BCL25000NW2	Jul 24(T), Aug 8	
BCL25000NW2-X		Aug 7(T)
BCL20000NW2-X(IL)		Aug 1(T)
BCL16000NW2	Jul 25, Aug 13	Jul 31, Aug 15
BCL10000NW2-X	Jul 31	Jul 30(T), Aug 7
BCL5000NW2	Jul 25, Aug 15	Aug 6
MDN	Jul 24(T), Aug 1	Jul 30(T), Aug 13
MDN(IL)	Jul 30	Aug 7
MCL35000-30000	Jul 25, Aug 15	Aug 14(T)
MCL20000	Aug 13	Jul 31(T), Aug 14
MCL15000-10000(IL)	Jul 25, Aug 15	Jul 30
MCL12500-10000	Aug 1	Aug 6(T)
MCL6250	Jul 24, Aug 8	Jul 31