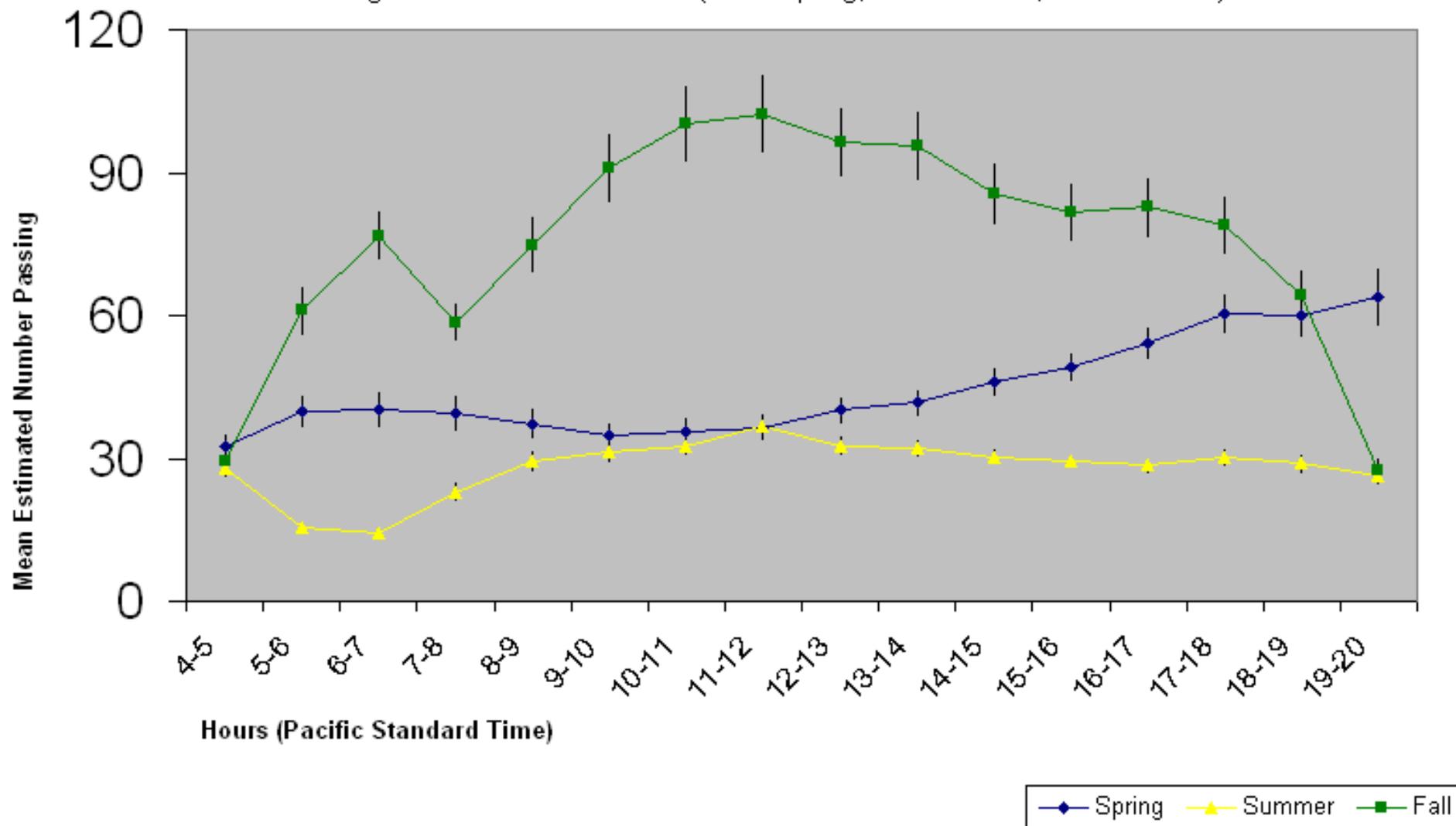
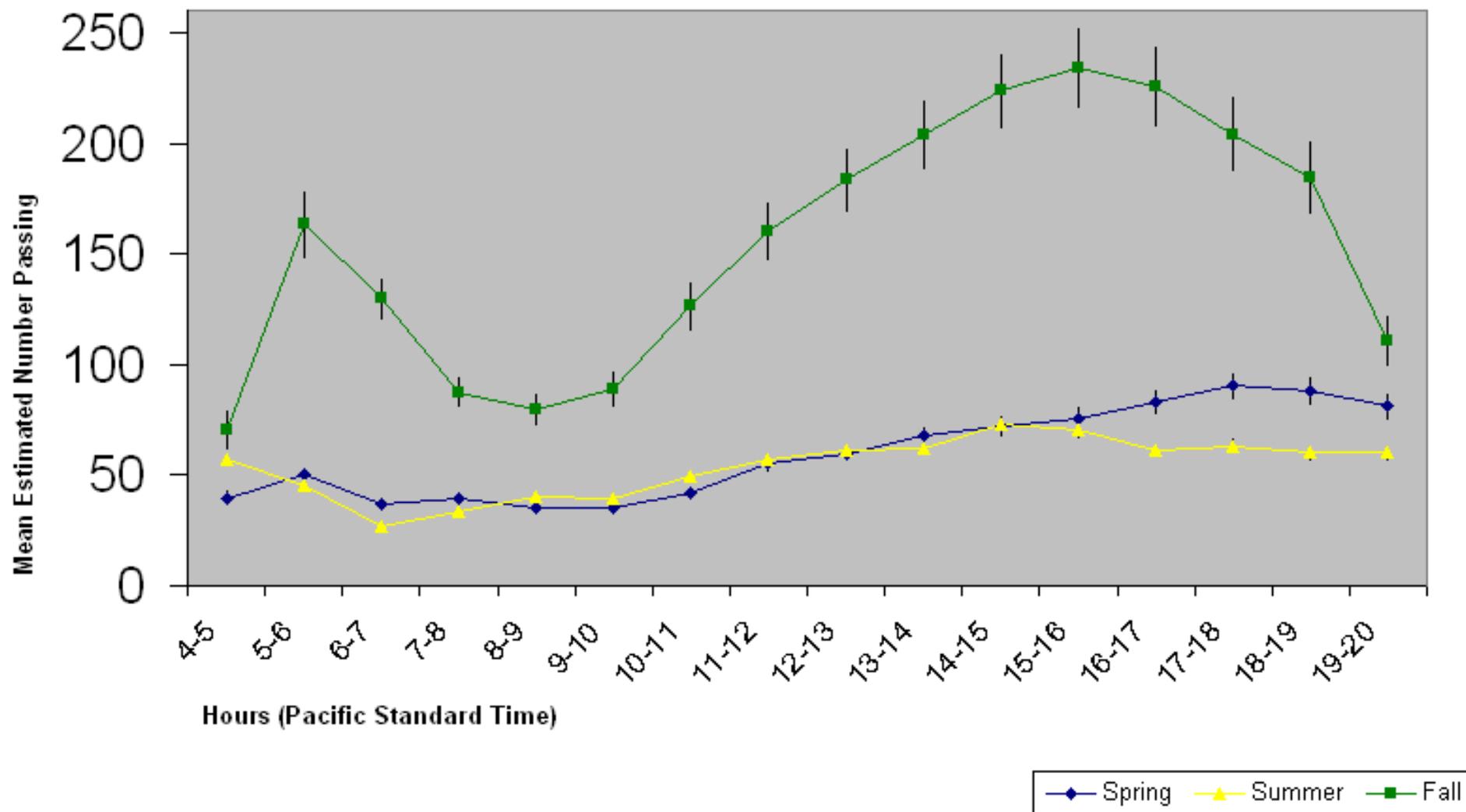


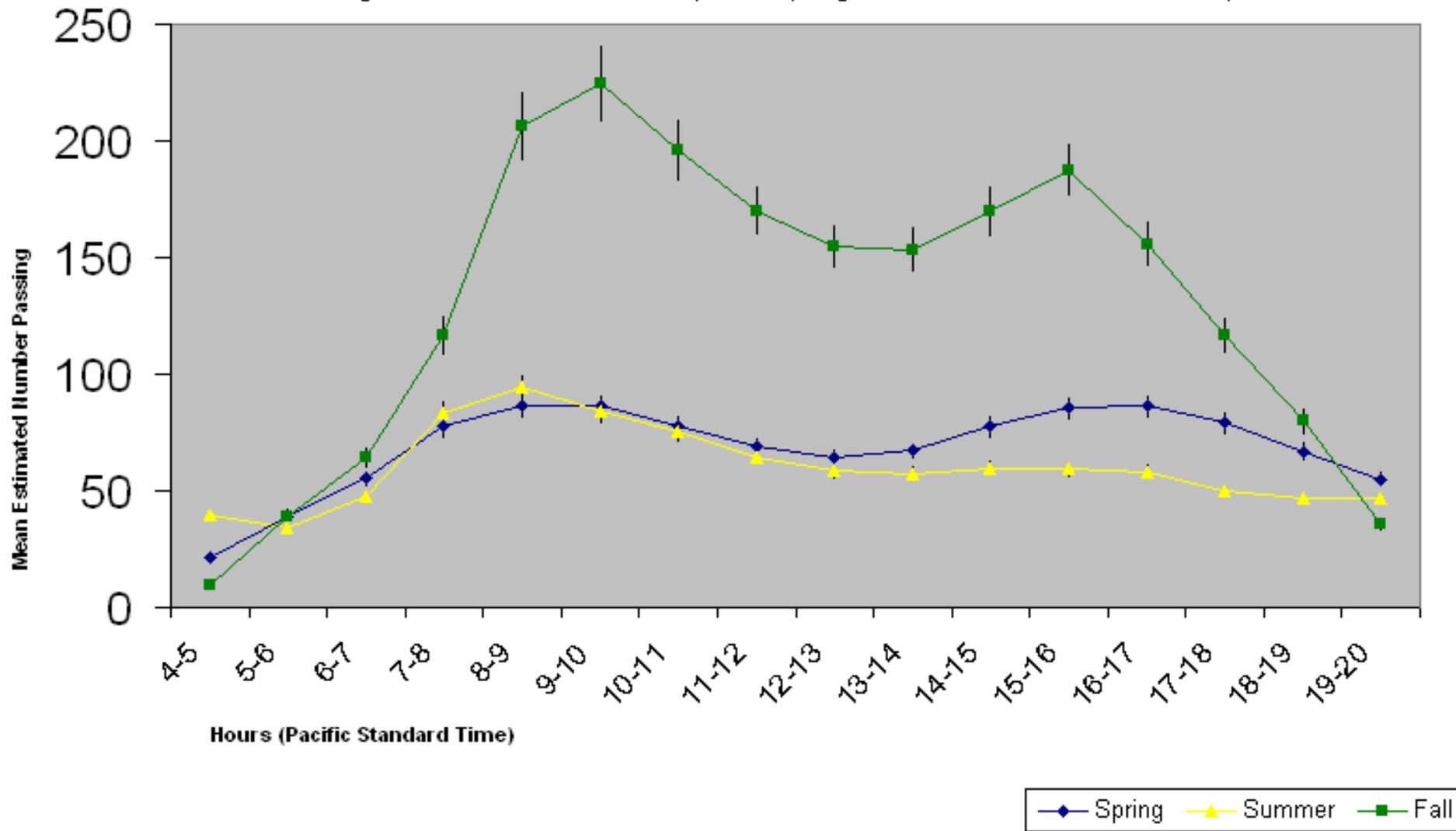
The Diel Distributions of Spring (3/1-6/15), Summer (6/16 -7/31), and Fall (8/1-11/30)
Chinook Runs through the Bradford Island Fishladder at Bonneville Dam
2005 through 2008 Estimated Counts (238K Spring, 83K Summer, and 517K Fall)



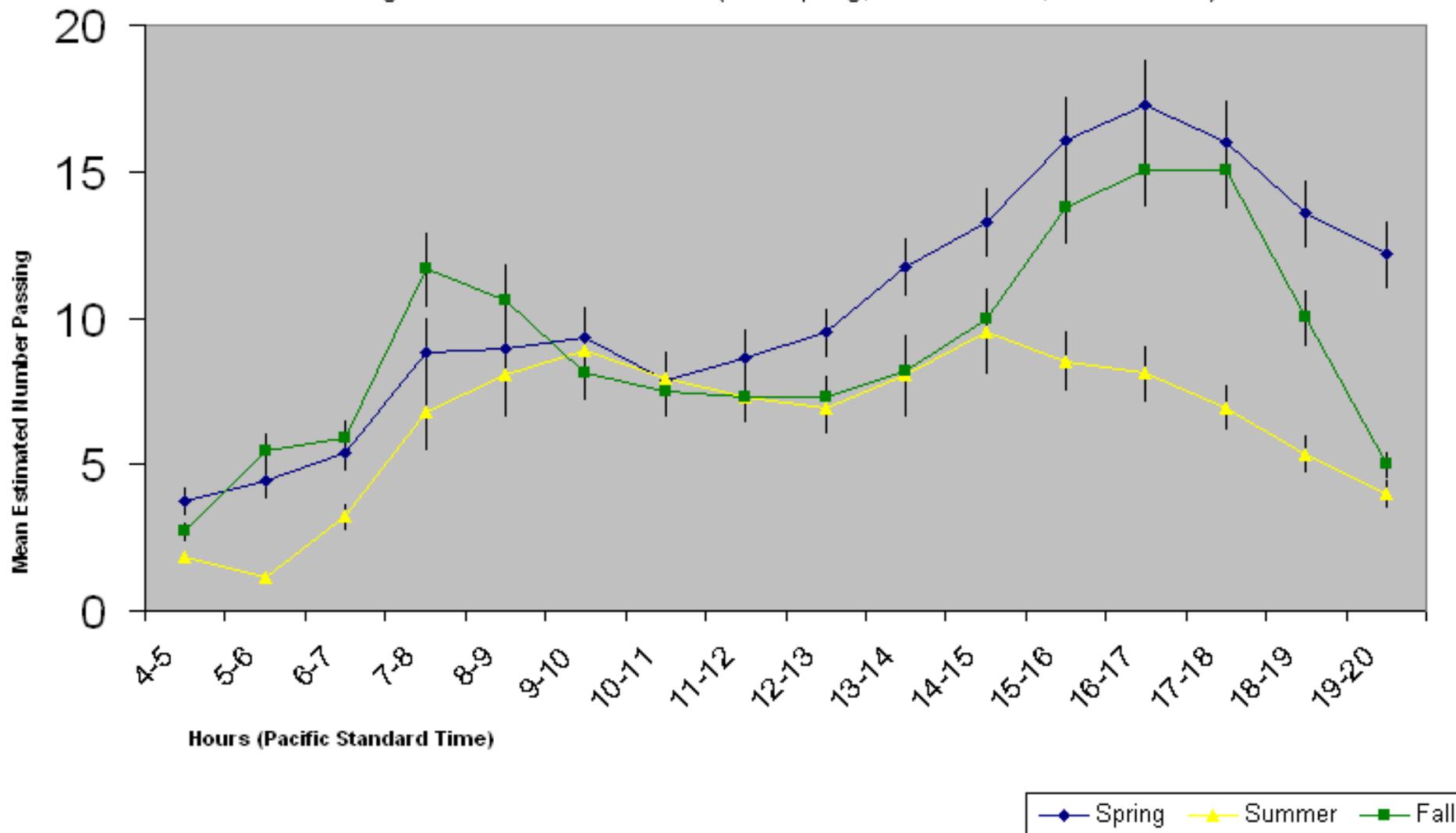
The Diel Distributions of the Spring (3/1-6/15), Summer (6/16 -7/31), and Fall (8/1-11/30) Chinook Runs through the Washington Shore Fishladder at Bonneville Dam 2005 through 2008 Estimated Counts (319K Spring, 158K Summer, 1,060K Fall)



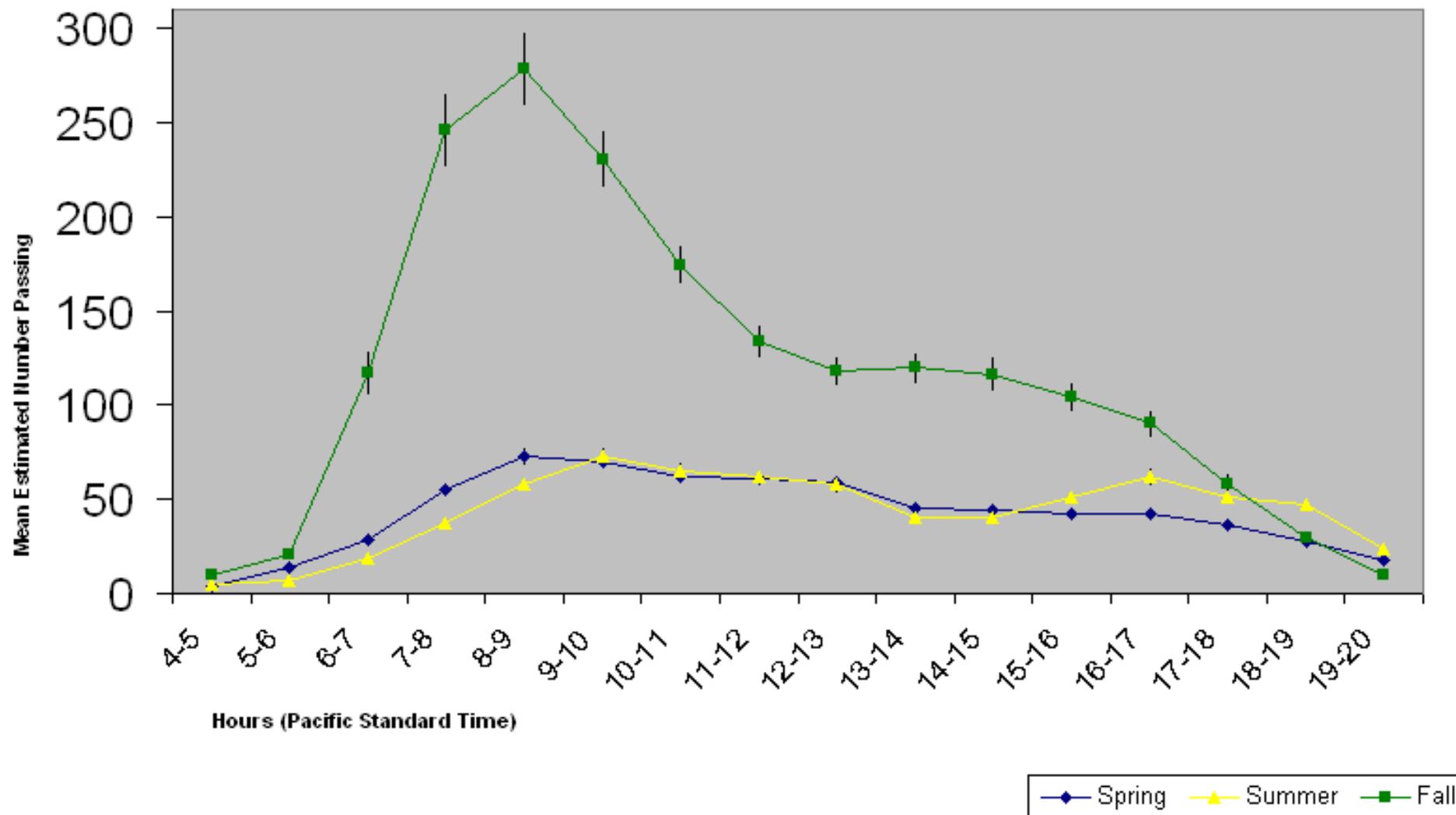
The Diel Distributions of the Spring (4/1-6/18), Summer (6/19-8/3), Fall (8/4-10/31)
Chinook Runs through East Fishladder at The Dalles Dam
2005 through 2008 Estimated Counts (346K Spring, 177K Summer, and 740K Fall)



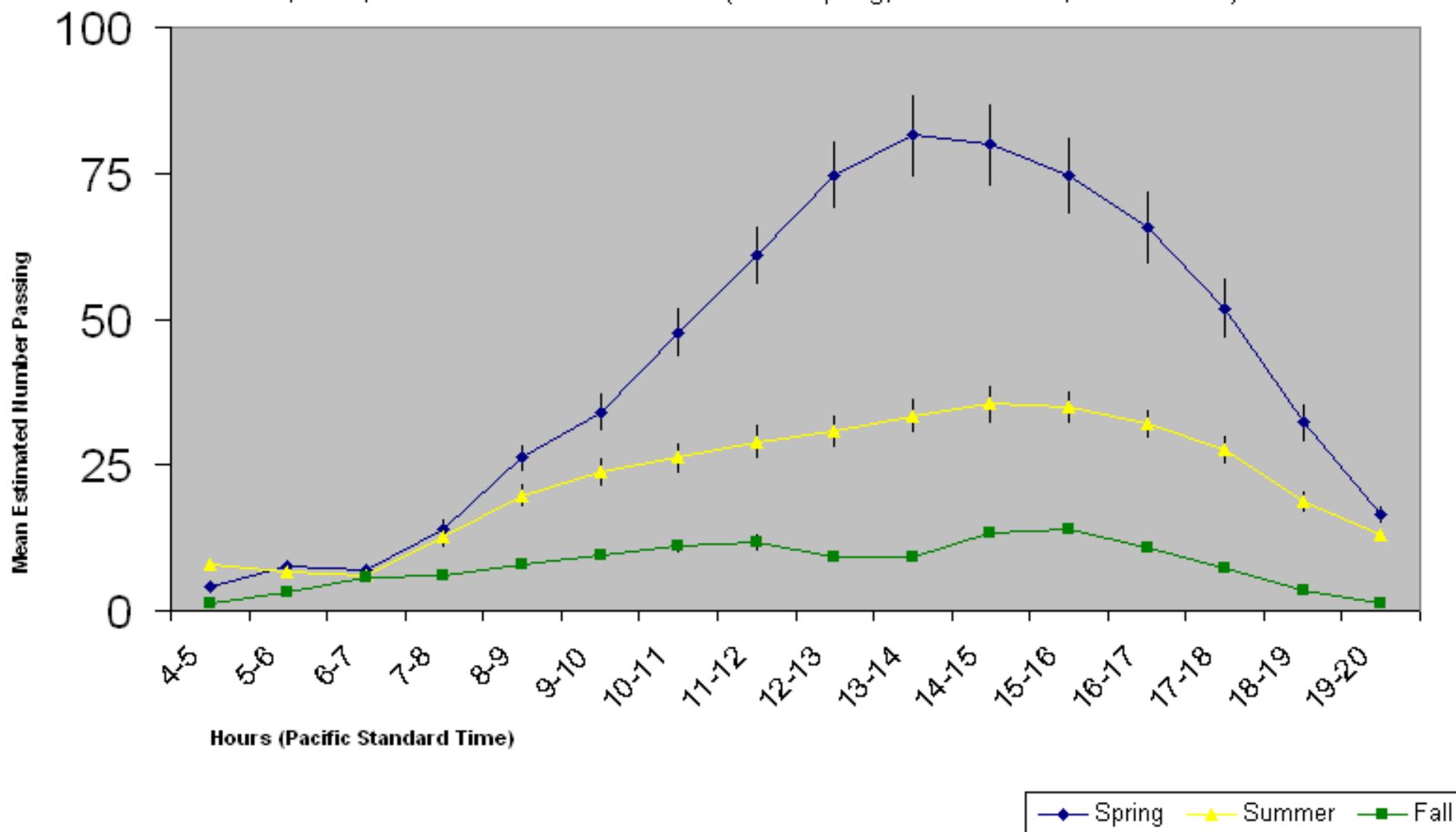
The Diel Distributions of the Spring (4/1-6/18), Summer (6/19-8/3), and Fall (8/4-10/31)
Chinook Runs through the North Fishladder at The Dalles Dam
2005 through 2008 Estimated Counts (53K Spring, 19K Summer, and 51K Fall)



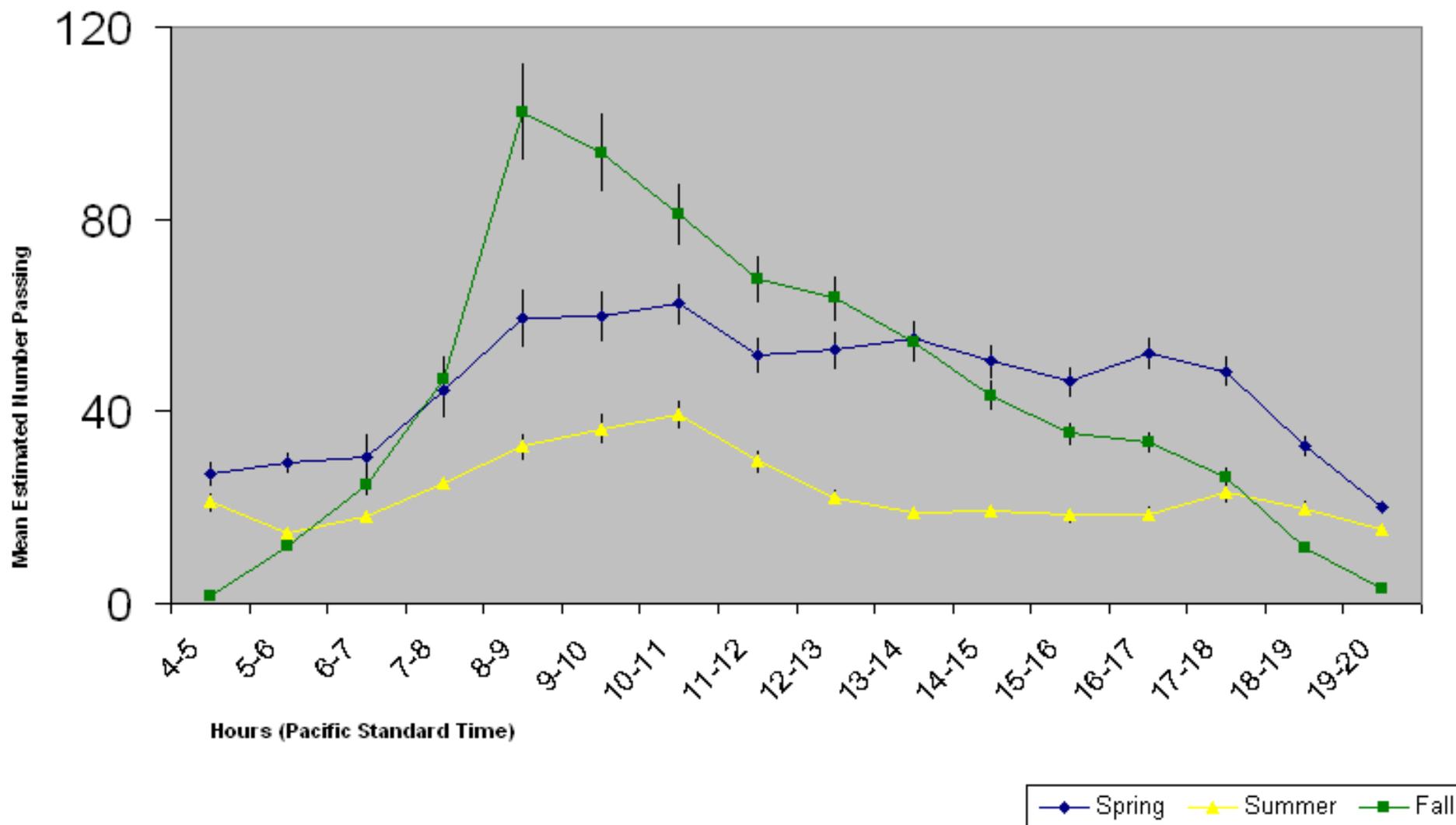
The Diel Distributions of the Spring (4/1-6/20), Summer (6/21-8/5), and Fall (8/6-10/31)
Chinook Runs through the South Fishladder at John Day Dam
2005 through 2008 Estimated Counts (221K Spring, 129K Summer, and 602K Fall)



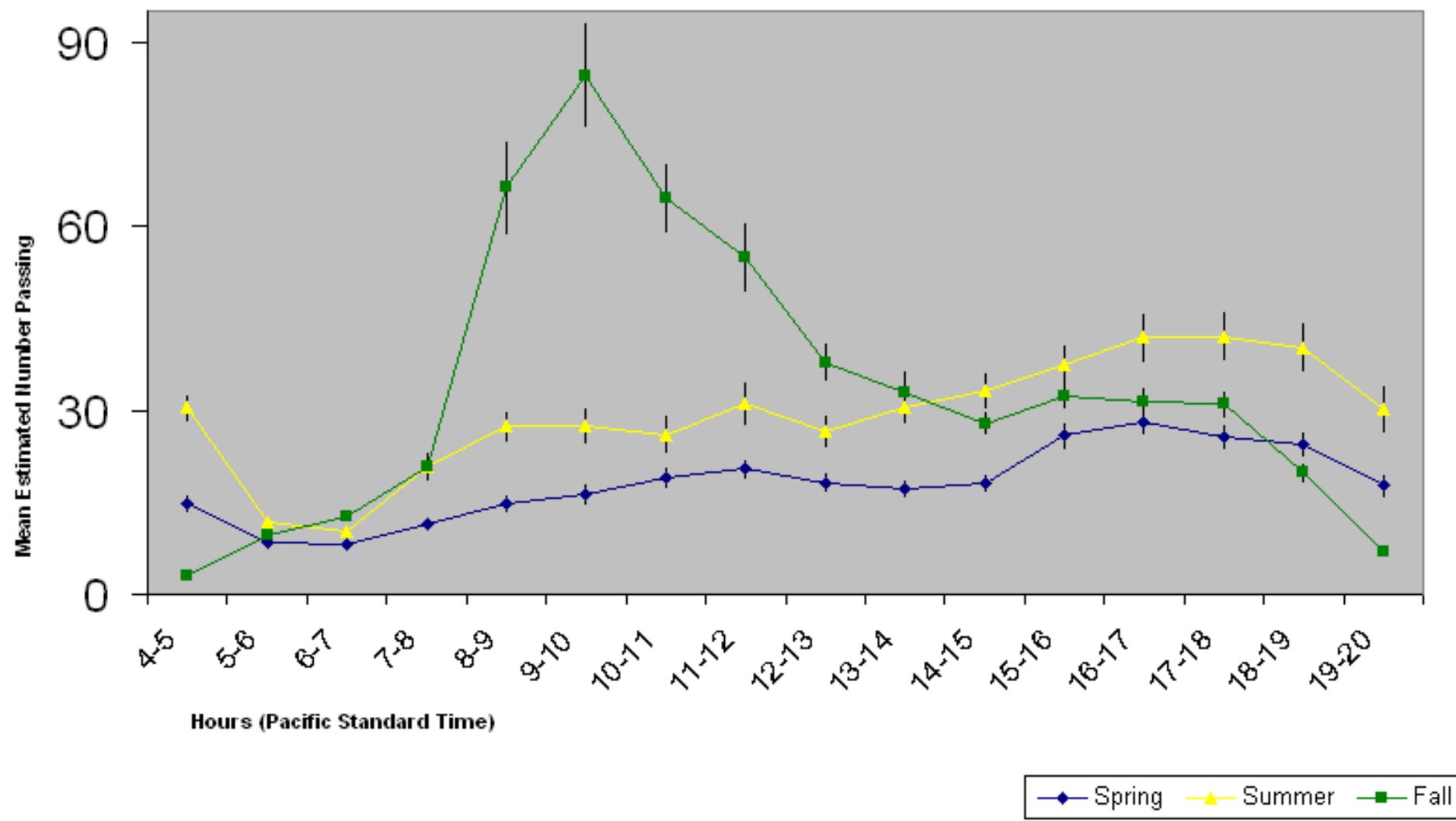
The Diel Distributions of the Spring (4/1-6/20), Summer (6/21-8/5), and Fall (8/6-10/31)
Chinook Runs through the North Fishladder at John Day Dam
2005, 2007, and 2008 Estimated Counts (165K Spring, 49K Summer, and 33K Fall)



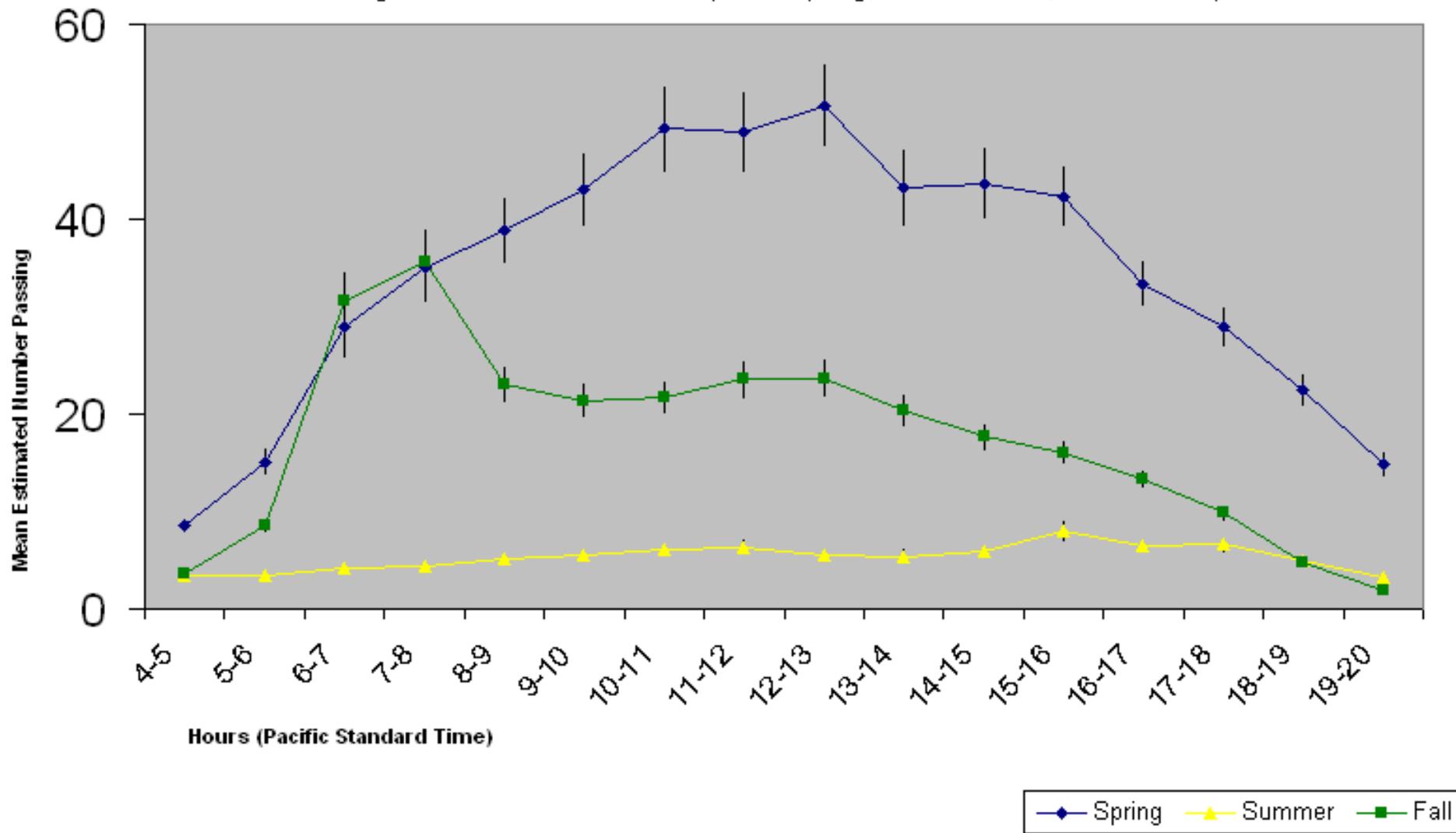
The Diel Distributions of the Spring (4/1-6/23), Summer (6/24-8/8), and Fall (8/9-10/31)
Chinook Runs through the Oregon Shore Fishladder at McNary Dam
2006 through 2008 Estimated Counts (143K Spring, 51K Summer, and 177K Fall)



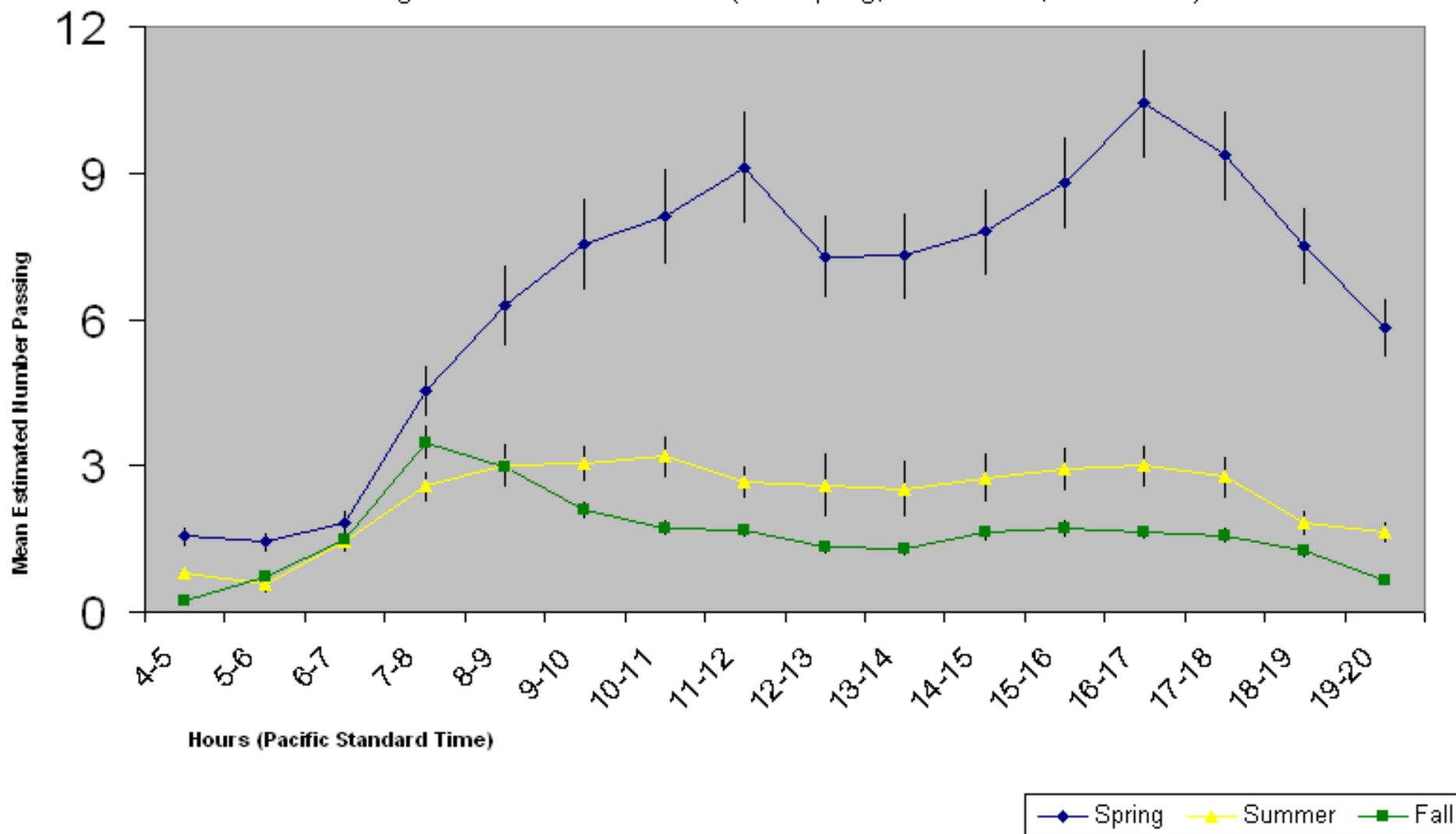
The Diel Distributions of the Spring (4/1-6/23), Summer (6/24-8/8), and Fall (8/9-10/31) Chinook Runs through the Washington Shore Fishladder at McNary Dam 2006 through 2008 Estimated Counts (54K Spring, 64K Summer, and 135K Fall)



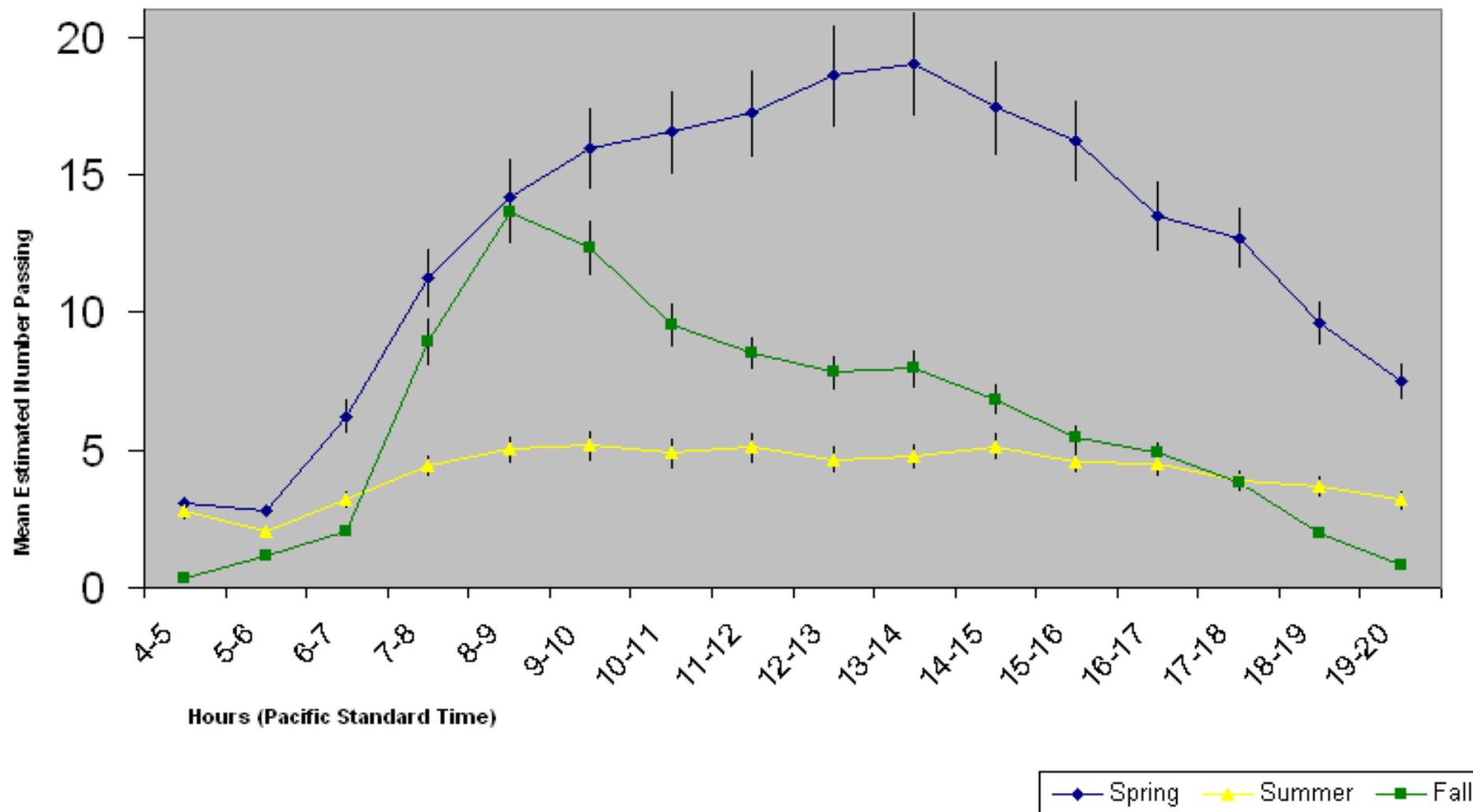
The Diel Distributions of the Spring (4/1-6/26), Summer (6/27-8/11), and Fall (8/12-10/31)
Chinook Runs through the South Fishladder at Ice Harbor Dam
2006 through 2008 Estimated Counts (115K Spring, 12K Summer, and 67K Fall)



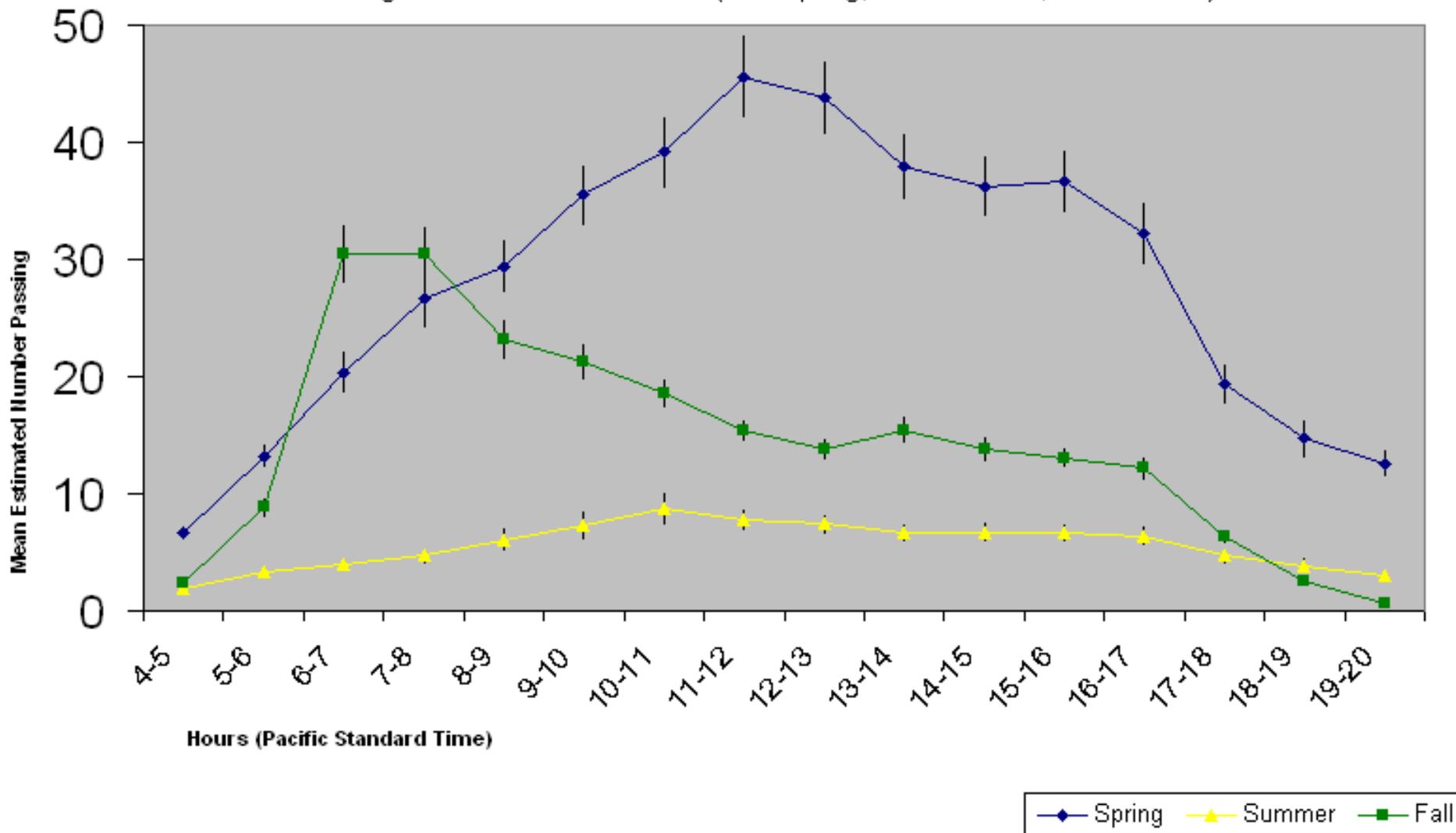
The Diel Distributions of the Spring (4/1-6/26), Summer (6/27-8/11), and Fall (8/12-10/31)
Chinook Runs through the North Fishladder at Ice Harbor Dam
2006 through 2008 Estimated Counts (22K Spring, 5K Summer, and 6K Fall)



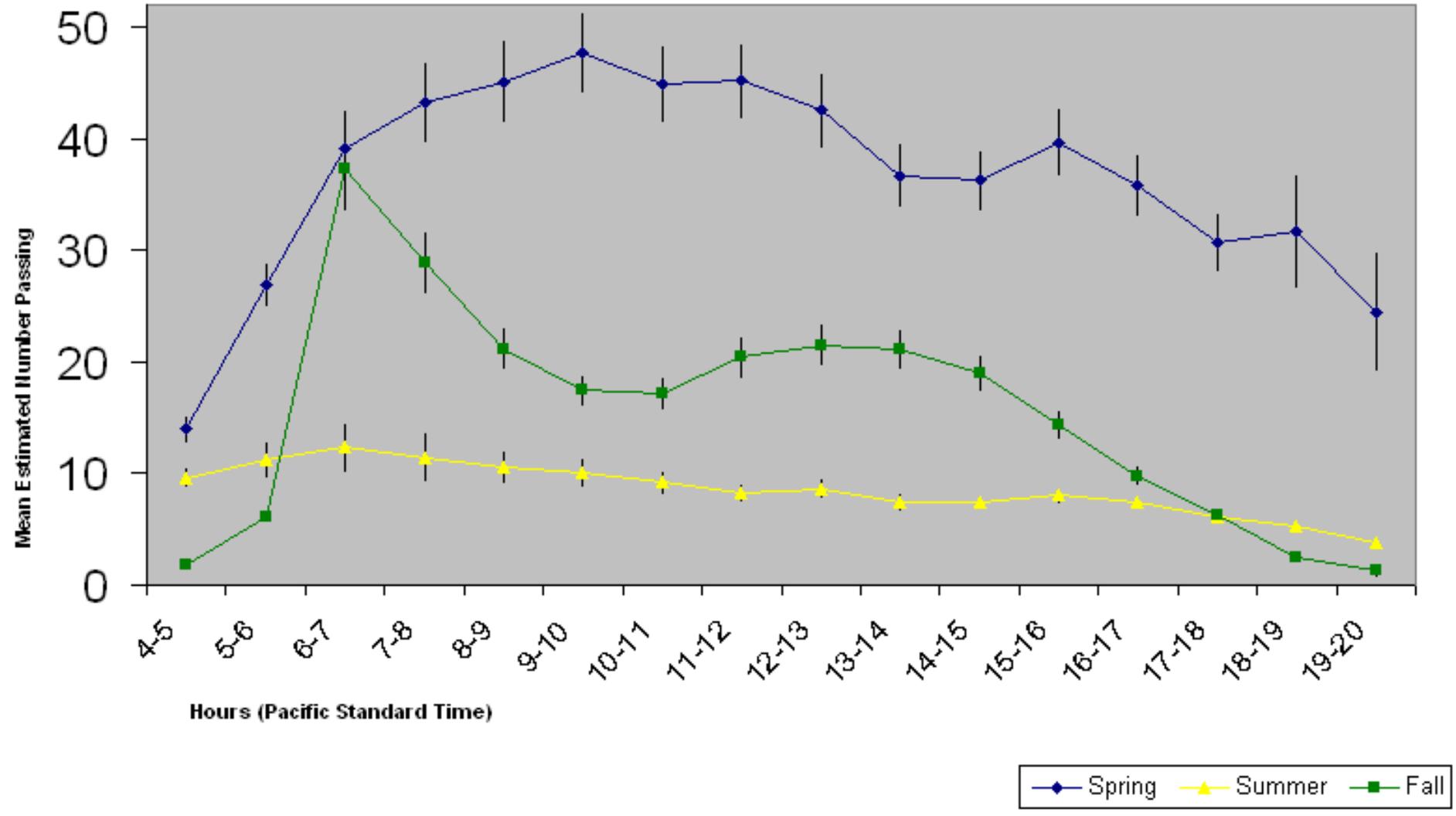
The Diel Distributions of the Spring (4/1-6/28), Summer (6/29-8/13), and Fall (8/14-10/31) Chinook Runs through the South Fishladder at Lower Monumental Dam 2006 through 2008 Estimated Counts (43K Spring, 9K Summer, and 23K Fall)



The Diel Distributions of the Spring (4/1-6/28), Summer (6/29-8/13), and Fall (8/14-10/31)
Chinook Runs through the North Fishladder at Lower Monumental Dam
2006 through 2008 Estimated Counts (97K Spring, 12K Summer, and 54K Fall)



The Diel Distributions of the Spring (4/1-6/30), Summer (7/1-8/15), and Fall (8/16-10/31)
 Chinook Runs through the Fishladder at Little Goose Dam
 2006 through 2008 Estimated Counts (128K Spring, 19K Summer, and 47K Fall)



The Diel Distributions of the Spring (4/1-7/2), Summer (7/3-8/17), Fall (8/18-10/31)
Chinook Runs through the Fishladder at Lower Granite Dam
2006 through 2008 Estimated Counts (139K Spring, 19K Summer, and 64K Fall)

