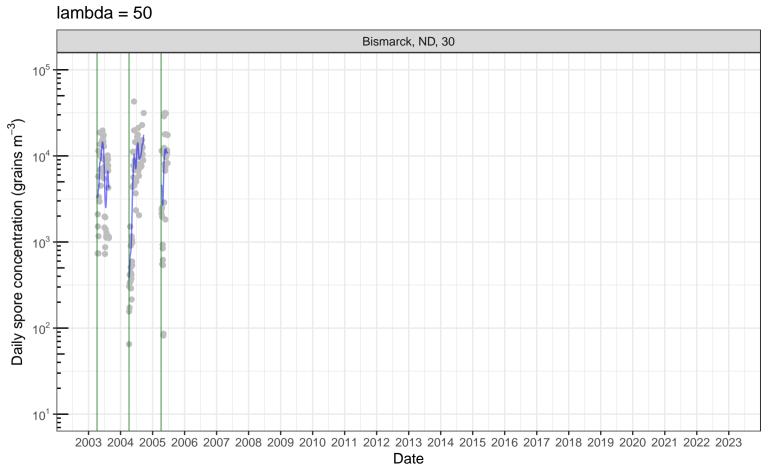
lambda = 10Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023



lambda = 100Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 150Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 200Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 250Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 300Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 350Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 400Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 450Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

lambda = 500Bismarck, ND, 30 Daily spore concentration (grains  ${\sf m}^{-3}$ ) 101 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023