

# POTOMAC VALLEY SWIMMING RECORDS

01/16/2019

## Men's SCY LSC Records

Age Group	Event	Time	Date	LSC-Club	Swimmer	Meet
13-14	50 FR	20.99	12/06/2018	PV-FISH	Aiken Do	2018 East Speedo Winter Junior
13-14	100 FR	46.35	02/10/2018	PV-UN	Brett Feyerick	2018 PV OB Metro Championships
13-14	100 FR	46.35	02/10/2018	PV-UN	Brett Feyerick	2018 PV OB Metro Championships
13-14	200 FR	1:41.59	12/08/2017	PV-NCAP	Brett Feyerick	2017 PV NCAP Invitational
13-14	500 FR	4:32.44	01/01/1983	PV-STAR	Craig Ammon	Historical Record
13-14	1000 FR	9:20.30	03/20/2012	PV-CUBU	Brian Tsau	2012 NCSA Junior National Swimming Championships
13-14	1650 FR	15:38.20	12/08/2005	PV-RMSC	Brady Fox	2005 PV Tom Dolan Invitational
13-14	100 BK	49.87	02/10/2018	PV-UN	Brett Feyerick	2018 PV OB Metro Championships
13-14	200 BK	1:46.82	03/19/2009	PV-RMSC	Jack Conger	2009 PV SC 14&U Junior Olympics
13-14	100 BR	56.47	02/07/2015	PV-UN	Eli Fouts	2015 PV OB Washington Metro Championships
13-14	200 BR	2:03.02	12/08/2011	PV-CUBU	Carsten Vissering	2011 PV Speedo Tom Dolan Invitational Meet
13-14	100 FL	49.46	12/07/2018	PV-NCAP	Landon Gentry	2018 PV NCAP Invitational
13-14	200 FL	1:49.05	12/08/2018	PV-NCAP	Landon Gentry	2018 PV NCAP Invitational
13-14	200 IM	1:52.77	12/09/2018	PV-NCAP	Landon Gentry	2018 PV NCAP Invitational
13-14	400 IM	3:58.00	12/07/2018	PV-NCAP	Landon Gentry	2018 PV NCAP Invitational
13-14	200 FR-R	1:28.52	12/15/2018	PV-FISH	Mac Marsh,  Aiken Do,  Ian Ching,  J.T. Ewing	2018 PV RMSC Holiday Invitational
13-14	400 FR-R	3:14.67	03/16/2014	PV-NCAP	Will Cumberland,  Andres Alarcon,  Timothy Wu,  Spencer Rowe	2014 PV 14&U Junior Olympic Championships
13-14	800 FR-R	7:03.17	03/14/2014	PV-NCAP	Andres Alarcon,  Timothy Wu,  Spencer Rowe,  Will Cumberland	2014 PV 14&U Junior Olympic Championships
13-14	200 MED-R	1:37.15	12/14/2018	PV-FISH	J.T. Ewing,  Aiken Do,  Ian Ching,  Mac Marsh	2018 PV RMSC Holiday Invitational
13-14	400 MED-R	3:30.76	12/09/2017	PV-NCAP	Brett Feyerick,  Eric Liao,  Landon Gentry,  Cole Greenberg	2017 PV NCAP Invitational

USA Swimming