

PRISM Chlorophyll a

Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
62	1	1385	"125"		H	250/5	0.584	0.302		
	10	1386			H	250/5	0.516	0.270		
	20	1387			H	250/5	0.747	0.385		
	30	1388			H	250/5	0.489	0.258		
	40	1389			H	250/5	0.665	0.348		
	50	1390			H	250/5	0.467	0.257		
	60	1391			H	250/5	0.793	0.438		
	70	1392			H	250/5	0.503	0.283		
	80	1393			H	250/5	0.438	0.272		
	100	1394			H	—	9.40	5.51		
	150	1395			H	—	4.96	2.89		
	200	1396	✓		H	—	1.50	1.05		
62	200p	1397	✓		H ✓	250/5 ✓	1.65	0.861	✓	
T48 INEX 1.13	C1	1526	semi	Sm	H	—	4.34	2.16		
	C2	1527			—	—	4.82	2.43		
	C3	1528			"	"	4.90	2.44		
	Fe1	1529			"	"	4.26	2.22		
	Fe2	1530			"	"	4.96	2.49		
	Fe3	1531			"	"	3.78	1.91		
T24 INEX 2.14	C1	1532			"	"	3.45	1.76		
	C2	1533			"	"	4.36	2.24		
	C3	1534			—	—	4.63	2.40		
	Fe1	1535			—	—	5.02	2.60		
	Fe2	1536			—	—	4.45	2.30		
	Fe3	1537	↓	↓	—	—	4.68	2.42		
BBS.T72	C1	1538	semi	Sm	—	—	6.31	3.09		
	C2	1539			—	—	6.88	3.36		
	C3	1540			—	—	6.74	3.29		
	C4	1541			—	—	7.09	3.45		
	C5	1542			—	—	6.80	3.33		
	Fe1	1543			—	—	6.96	3.38		
	Fe2	1544			—	—	8.16	3.98		
	Fe3	1545			—	—	8.11	4.00		
	Fe4	1546			—	—	7.77	3.78		
↓	Fe5	1547	↓	↓	—	—	7.74	3.77		

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
67	70	1476	125		H	—	4.16	2.62		
	80	1477	↓		↓	—	2.88	2.184		
	100	1478	↓		↓	—	3.01	2.12		
	150	1479	↓		↓	—	3.108	2.12	0.713	✓
68										
68.2	C1	1492	50ml	5ml	H	—	4.07	2.13		
	C2	1493	↓	↓	H	—	4.54	2.16		
	C3	1494	↓	↓	H	—	4.29	2.18		
	C4	1495	↓	↓	H	—	4.62	2.37		
	C5	1496	↓	↓	H	—	4.66	2.50		
	Fel	1497	↓	↓	H	—	3.85	2.04		
	Fel	1498	↓	↓	H	—	4.42	2.39		
	F3	1499	↓	↓	H	—	4.45	2.25		
	F4	1500	↓	↓	H	—	3.95	2.28		
	F5	1501	↓	↓	H	—	4.88	2.50		✓
68	1	1480	125		H	250/5	0.759	0.784/0.414		
	10	1	↓		↓	↓	0.759	0.412		
	20	2	↓		↓	↓	0.858	0.453		
	30	3	↓		↓	↓	0.739	0.399		
	40	4	↓		↓	↓	0.695	0.380		
	50	5	↓		↓	↓	0.758	0.405		
	60	6	↓		↓	↓	0.645	0.354		
	70	7	↓		↓	↓	0.818	0.450		
	80	8	↓		↓	↓	0.844	0.444		
	100	9	↓		↓	↓	0.710	0.387		
	150	1490	↓		H	—	3.51	2.25		
	200	2	↓		H	—	2.56	1.69	✓	
69	1	1502	125			250/5	0.841	0.413		
	20	1503	↓			250/5	0.932	0.450		
	70	1504	↓			250/5	1.02	0.458		
	100	1505	↓			250/5	0.517	0.318		
	150	1506	↓		H	—	7.35	4.39		
	200	1507	↓		H	—	4.33	2.63	✓	

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
70	10	1508	41 mL	5	M	—	5.70	2.88		
	50	1509		1	"	"	5.22	2.79		
	60	1510		1	"	"	3.39	1.95		
	70	1511		"	"	"	3.08	1.91		
	80	1512		"	"	"	2.97	1.72		
	100	1513		"	"	"	2.50	1.47		
	150	1514		"	"	"	1.56	0.947		
	200	1515		"	"	"	0.55	0.368		
71	1	1516	41 mL	1	"	"	3.56	1.92		
	10	1517		1	"	"	3.58	1.93		
	40	1518		"	"	"	3.44	1.92		
	50	1519		"	"	"	2.87	1.64		
	60	1520		"	"	"	1.85	1.11		
	70	1521		"	"	"	1.93	1.15		
	80	1522		"	"	"	2.00	1.21		
	100	1523		"	"	"	1.07	0.661		
	150	1524		"	"	"	0.489	0.312		
	200	1525		"	"	"	0.393	0.258		
72	1	1548	41	—	—	—	4.63	2.38		
	20	1549	41	—	—	—	4.65	2.12		
	40	1550	41	—	—	—	3.55	1.94		
	50	1551	41	—	—	—	3.64	2.01		
	60	1552	41	—	—	—	2.80	1.58		
	70	1553	41	—	—	—	1.73	1.03		
	80	1554	125	—	—	—	3.14	2.01		
	100	1555	125	—	—	—	1.60	1.01		
	150	1556	125	—	—	—	0.531	0.328		
	200	1557	125	—	—	—	0.426	0.275		
200P72	200P	1558	13	—	—	250/5	5.35	2.71		
73	1	1559	41	—	—	NO	2.30	1.23		
	20	1560	41	—	—	—	2.12	1.16		
	40	1561	41	—	—	—	1.55	0.866		
	50	1562	41	—	—	—	1.12	0.633		
	60	1563	41	—	—	—	0.641	0.380		
	70	1564	125	—	—	—	1.13	0.663		
	80	1565	125	—	—	—	1.60	1.01		

1561 found without cap 10/28 01/27/2012 local LMD
 Extracted Volume of all tubes are

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
173	100	1566	125	5	H	—	1.00	0.635		
	150	1567	125	—	—	—	3.27	1.95		
	200	1568	125	—	—	—	1.13	0.687	✓	
1E24.16	Tzero	1577	100	5	H	—	2.86	1.73		
	≥ 5	1578	30	↓	H	—	1.47	0.822		
	< 5	1579	45	↓	H	—	0.596	0.341	✓	
75	1	1580	125		H	—	4.07	2.53		
	10	1581			H	—	4.28	2.70		
	40	1582			H	—	3.78	2.21		
	50	1583			H	—	3.78	2.42		
	60	1584			H	—	3.05	2.33		
	70	1585			H	—	2.12	1.37		
	80	1586			H	—	2.03	1.50		
	100	1587			H	—	2.06	1.38		
	150	1588			H	—	1.48	1.09		
	200	1589			H	—	1.59	1.19	✓	
1E24.15	Fe1	1590	150		H	250/5	0.473	0.255		
	Fe2	1591					0.519	0.307		
	Fe3	1592					0.601	0.317		
	Con1	1593					0.566	0.302		
	Con2	1594					0.342	0.225		
	Con3	1595					0.615	0.332	✓	

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
76	10	1596	125	5	H	—	2.87	1.77		
	40	1597			H	—	2.77	1.70		
	80	1598			H	—	4.29	2.84		
	100	1599			H	—	3.44	2.41		
	150	1600			H	—	2.21	1.61		
	200	1601			H	—	1.57	1.20		
77	1	1602	125	5	H	—	2.83	1.63 1.63		
	20	1603			H	—	2.73	1.59		
	40	1604			H	—	3.06	1.93		
	60	1605			H	—	1.10	0.725		
	100	1606			H	—	1.07	0.752		
	150	1607			H	—	0.846 0.846	0.591		
	200	1608			H	—	1.07	0.773		
78	10	1609	125	5	H	—	3.01	1.74		
	20	1610			H	—	3.20	2.01		
	40	1611			H	—	2.52	1.36		
	60	1612			H	—	2.57	1.49		
	80	1613			H	—	3.00	1.84		
	100	1614			H	—	1.14	0.771		
	150	1615			H	—	1.21	0.814		
	200	1616			H	—	1.10	0.751		
✓	✓	✓	✓	✓	✓	✓	0.982	0.737		
74	10	1569	125	5	5.100	3.02				
	30	1570			5.70	3.17				
	50	1571			5.80	3.30				
	60	1572			5.14	3.02				
	70	1573			5.56	3.34				
	80	1574			3.82	2.28				
	100	1575			2.64	1.74				
	150	1576			1.87	1.40				
✓	✓	✓	✓	✓	✓	✓				

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
98412 INEX24.14	C1	1618	50	5	H	—	4.69	2.43		
	C2	1619				—	4.87	2.53		
	C3	1620				—	5.20	2.61		
	Fe1	1621				—	4.12	2.11		
	Fe2	1622				—	4.50	2.28		
	Fe3	1623				—	4.60	2.38		
1624.16 D4	Fe1	1624	100	5	H	—	3.11	1.74		
	Fe2	1625	100		H	—	2.85	1.68		
	Fe3	1626	100		H	—	3.14	1.73		
	Con1	1627	100		H	—	3.29	1.85		
	Con2	1628	100		H	—	3.34	2.03		
	Con3	1629	100		H	—	2.60	1.72		
1624.15 T48	Fe1	1630	50	5	H	—	4.09	2.14		
	Fe2	1631			H	—	3.04	1.89		
	Fe3	1632			H	—	2.93	1.65		
	Con1	1633			H	—	2.95	1.73		
	Con2	1634			H	—	3.27	1.95		
	Con3	1635			H	—	3.91	2.18		
165.2 T120	Fe1	1636	50	5	H	—	8.39	4.32		
	Fe2	1637			H	—	10.0	5.11		
	Con1	1638			H	—	9.03	5.05		
	Con2	1639			H	—	9.57	4.65		
D118 T4	INCAFM	1640	287-218	5	H	—	4.95	2.56		
		1641	-200		H	—	6.24	3.13		
		1642	-205		H	—	5.61	2.66		
		1643	-200		H	—	6.96	3.55		
		1644	-195		H	—	7.31	3.93		
		1645	-190		H	—	6.57	3.63		
		1646	-125		H	—	2.11	1.09		
		1647	-100		H	—	3.08	1.62		
		1648	-125		H	—	2.34	1.47		
		1649	-125		H	—	2.25	1.23		
		1650	-135		H	—	1.75	0.928		
		1651	-120		H	—	2.16	1.20		
D119 T4	INCAFM	1652	-210		H	—	7.51	3.35		
		1653	-195		H	—	7.60	3.46		

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Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
D19 T _P		1654	-207		H	—	7.09	3.33		
		1655	-200		H	—	8.39	4.26		
		1656	-195		H	—	6.72	3.43		
		1657	-208		H	—	5.34	2.68		
		1658	-126		H	—	3.15	1.61		
		1659	-120		H	—	3.75	1.96		
		1660	-130		H	—	2.30	1.18		
		1661	-130		H	—	3.52	1.68		
		1662	-130		H	—	2.39	1.19		
		1662	-133				2.22	1.17		
RRS.3 T ₁₀	C1	1664	50ml	5ml	H	250/5	0.555	0.251		
↓	C2	1665	↓	↓	↓	↓	0.640	0.265		
↓	Fe1	1666	↓	↓	↓	↓	0.894	0.352		
↓	Fe2	1667	↓	↓	↓	↓	0.742	0.372	0.727	
79	5	1668	250		H	—	1.38	0.707 0.287		
	10	1669	↓			—	1.06	0.555		
	20	1670				—	1.43	0.759		
	30	1671				—	1.56	0.828		
	40	1672				—	2.07	1.14		
	50	1673				—	0.44	0.800 0.829		
	60	1674				—	2.45	1.55		
	70	1675				—	3.26	2.07		
	80	1676				—	3.51	2.19		
	100	1677				—	4.02	2.90		
	150	1678				—	0.431	0.295		
	200	1679	✓			—	0.461	0.311		
1624.17	Zero	1680	250			—	1.65	0.912		
	≥ 5	1681	30			—	0.270	0.175		
	< 5	1682	30			—	0.129	0.87		
1624.16 T ₁₀	Fe1	1683	100			—	4.03	2.17		
↓	Fe2	1684	↓			—	3.50	2.24		
↓	Fe3	1685	↓			—	3.34	1.98		
↓	Ca1	1686	↓			—	2.80	1.51		
↓	Con2	1687	↓			—	3.58	2.14		
↓	Con3	1688	↓			—	3.73	2.06		
206P ₇₉		1689	10			—	0.001 0.456	0.001 0.292		

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D.1101 ₆	INCRAM	1690	287	5	H	—	1.43	0.814		
		1691	↓	↓	H	—	2.38	1.23		
		1692	↓	↓	H	—	0.417	0.233		
		1693	↓	↓	H	—	0.359	0.210		
	80	1694	250	↓	H	—	1.59	0.856		
	10	1695	↓	↓	H	—	1.79	1.03		
	30	1696	↓	↓	H	—	1.63	0.844		
	50	1697	↓	↓	H	—	2.87	1.63		
	80	1698	↓	↓	H	—	3.41	1.97		
	100	1699	↓	↓	H	—	1.83	1.22		
	150	1701	↓	↓	H	—	1.60	1.05		
	200	1701	↓	↓	H	—	0.734	0.48		
	D.1111 ₆	INCRAM	1702	287	10	H	—	1.86	0.830	
		1703	287	5	H	—	1.95	1.04		
		1704	287	↓	H	—	0.454	0.250		
		1705	287	↓	H	—	0.439	0.250		
	81	1706	250	5	H	—	2.60	1.55		
	10	1707	↓	↓	H	—	3.27	1.88		
	20	1708	↓	↓	H	—	3.54	1.85		
	30	1709	↓	↓	H	—	3.76	1.95		
	40	1710	↓	↓	H	—	3.89	2.11		
	50	1711	↓	↓	H	—	4.10	2.33		
	55	1712	↓	↓	H	—	4.00	2.25		
	60	1713	↓	↓	H	—	3.57	1.71		
	70	1714	↓	↓	H	—	4.00	2.42		
	80	1715	↓	↓	H	—	2.61	1.73		
	100	1716	↓	↓	H	—	2.35	1.59		
	150	1717	↓	↓	H	—	0.737	0.497		
82	1	1718	250	5	H	—	2.55	1.37		
	10	1719	↓	↓	H	—	2.46	1.32		
	20	1720	↓	↓	H	—	2.98	1.62		
	30	1721	↓	↓	H	—	2.65	1.53		
	40	1722	↓	↓	H	—	2.65	2.35		

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82	50	1723	250	5	H	—	3.67	2.00		
	60	1724	↓		H	—	2.03	1.26		
	70	1725	↓		H	—	1.48	1.02		
	80	1726	↓		H	—	1.47	0.919		
	100	1727	↓		H	—	1.28	0.859		
	150	1728	↓		H	—	0.607	0.434		
	200	1729	↓		H	—	0.407	0.281		
ZOOPB	Zoop	1730	250		H	—	0.830	0.488		
83	10	1731	250		H	—	2.55	1.29		
	20	1732	↓		H	—	2.34	1.32		
	30	1733	↓		H	—	2.31	1.28		
	40	1734	↓		H	—	2.31	1.30		
	50	1735	↓		H	—	2.99	1.59		
	60	1736	↓		H	—	3.52	2.07		
	70	1737	↓		H	—	3.26	2.03		
	80	1738	↓		H	—	2.20	1.54		
	100	1739	↓		H	—	1.92	1.32		
	150	1740	↓		H	—	0.646	0.447		
	200	1741	↓		H	—	0.392	0.296		
84	5	1742	250		H	—	2.98	1.64		
	10	1743	↓		H	—	2.97	1.70		
	20	1744	↓		H	—	2.86	1.60		
	30	1745	↓		H	—	3.04	1.77		
	40	1746	↓		H	—	2.99	1.75		
	50	1747	↓		H	—	2.84	1.59		
	60	1748	↓		H	—	2.91	1.50		
	70	1749	↓		H	—	2.32	1.28		
	80	1750	↓		H	—	1.91	1.08		
	100	1751	↓		H	—	1.65	0.977		
	150	1752	↓		H	—	1.09	0.675		
	200	1753	↓		H	—	0.414	0.308		
85	3	1754	250		H	—	3.04	1.64		
	10	1755	↓		↓	↓	3.01	1.56		
	20	1756	↓		↓	↓	2.90	1.40		
	30	1757	↓		↓	↓	3.00	1.50		

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85	40	1758	250		H	—	2.76	1.41		
	50	1759	↓				2.94	1.47		
	60	1760	↓				3.14	1.55		
	70	1761	↓				3.80	2.00		
	80	1762	↓				4.08	2.31		
	100	1763	↓				2.02	1.47		
	150	1764	↓				0.511	0.330		
	200	1765	↓				0.414	0.292	✓	
ZOOP85		1766	5 ml		H	— ✓	6.67	3.30	✓	
124 WEX24-12	C1	1887	250ml	5ml	H	—	1.60	0.806		
	C2	1888	↓	↓	H	—	1.42	0.729		
	C3	1889	↓	↓	H	—	1.51	0.795		
	Fe1	1900	↓	↓	H	—	1.63	0.834		
	Fe2	1901	↓	↓	H	—	1.50	0.770		
	Fe3	1902	↓	↓	H	— ✓	1.44	0.738	✓	
86	1	1767	250		H	—	3.83	1.91		
	10	1768	↓		H	—	4.03	2.07		
	20	1769	↓		H	—	5.12	2.79		
	30	1770	↓		H	—	4.88	2.87		
	40	1771	↓		H	—	4.74	2.90		
	50	1772	↓		H	—	3.73	2.25		
	60	1773	↓		H	—	2.67	1.60		
	70	1774	↓		H	—	1.82	1.11		
	80	1775	↓		H	—	1.55	0.952		
	100	1776	↓		H	—	2.08	1.40		
	150	1777	↓		H	—	0.461	0.384		
	200	1778	↓		H	—	0.313	0.239	✓	
ZOOP86		1779			H	—	9.45	5.27		
D110124		1780	287		H	—	1.25	0.806	0.641	
		1781	↓		H	—	1.59	0.853		
		1782	↓		H	—	1.38	0.814		
		1783	↓		H	—	1.44	0.739		
		1784	↓		H	—	1.46	0.772	✓	

PRISM Chlorophyll a

Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
Du 10724		1785	287	5	H	—	1.34	0.00	7.37	
		1786	↓		H	—	0.330	0.180		
		1787	↓		H	—	0.345	0.220		
		1788	↓		H	—	0.335	0.198		
		1789	↓		H	—	0.317	0.198		
		1790	↓		H	—	0.334	0.185		
		1791	↓		H	—	0.387	0.231		
87	2	1792	220		H	—	3.92	2.08		
	10	1793	↓		H	—	4.11	2.02		
	20	1794	↓		H	—	4.73	2.63		
	30	1795	↓		H	—	4.82	2.58		
	40	1796	↓		H	—	7.36	3.77		
	50	1797	↓		H	—	9.13	5.27		
	60	1798	↓		H	—	6.46	3.97		
	70	1799	↓		H	—	3.51	2.42		
	80	1800	↓		H	—	2.55	1.71		
	90	1801	↓		H	—	1.88	1.24		
	100	1802	↓		H	—	0.939	0.589		
	150	1803	↓		H	—	0.562	0.368		
IES.2 T168	Fe 1	1804	50	5	H	250/5	0.815	0.398		
	Fe 2	1805	↓	↓	↓	↓	0.781	0.383		
	Fe 6	1806	↓	↓	↓	↓	0.882	0.453		
	Fe 7	1807	↓	↓	↓	↓	0.882	0.435		
	Fe 8	1808	↓	↓	↓	↓	0.803	0.395		
	Con 1	1809	↓	↓	↓	↓	0.713	0.354		
	Con 2	1810	↓	↓	↓	↓	0.544	0.272		
	Con 6	1811	↓	↓	↓	↓	0.791	0.396		
	Con 7	1812	↓	↓	↓	↓	0.620	0.313		
	Con 8	1813	↓	↓	↓	↓	0.524	0.259		
88	1	1814	250	5	H	—	3.74	2.01		
	10	1815	↓	↓	↓	—	2.53	1.31		
	20	1816	↓	↓	↓	—	2.93	1.57		
	30	1817	↓	↓	↓	—	3.58	2.08		

PRISM Chlorophyll a

Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
88	40	1818	250	5	H	—	4.19	2.42		
	56	1819			H	—	6.12	3.53	3.31	
	60	1820			H	—	6.20	3.30		
	70	1821			H	—	5.47	3.09		
	80	1822			H	—	5.40	3.12		
	100	1823			H	—	3.94	2.46		
	150	1824			H	—	2.02	1.21		
	200	1825	▽	▽	H	—	0.713	0.452		
89	1	1826	250	5	H	—	2.45	1.26		
	10	1827			H	—	2.28	1.25		
	20	1828			H	—	2.19	1.12		
	30	1829			H	—	2.57	1.29		
	40	1830			H	—	2.97	1.49		
	50	1831			H	—	4.30	2.19		
	60	1832			H	—	2.82	1.46		
	70	1833			H	—	2.62	1.77		
	80	1834			H	—	1.36	0.823		
	100	1835			H	—	1.01	0.660		
	150	1836			H	—	0.717	0.505		
	200	1837	▽	▽	H	—	0.350	0.254		
200P89	1	1838	250	5	H	—	0.650	0.393		
90	1	1839	250		H	—	2.66	1.39		
	10	1840			H	—	2.66	1.39		
	20	1841			H	—	2.91	1.51		
	30	1842			H	—	3.05	1.54		
	40	1843			H	—	3.11	1.70		
	50	1844			H	—	3.25	1.85		
	60	1845			H	—	3.17	1.72		
	70	1846			H	—	3.15	1.69		
	80	1847			H	—	3.10	1.59		
	100	1848			H	—	2.84	1.52		
	150	1849			H	—	0.486	0.312		
	200	1850	▽		H	—	0.983	0.618		
91	1	1851	250		H	—	2.76	1.40		

PRISM Chlorophyll a

Station	Depth (m)	Filter #	Vol Filt. (mL)	Vol Extr. (mL)	Scale	Dilution	Fo	Fa	Fo/Fa	Chl a (ug/L)
91	10	1852	250	5	H	—	2.66	1.34		
	20	1853	↓	↓	↓	↓	2.58	1.30		
	30	1854	↓	↓	↓	↓	2.78	1.42		
	40	1855	↓	↓	↓	↓	3.79	1.92		
	50	1856	↓	↓	↓	↓	3.14	1.61		
	60	1857	↓	↓	↓	↓	2.74	1.45		
	70	1858	↓	↓	↓	↓	3.00	1.61		
	80	1859	↓	↓	↓	↓	3.49	1.93		
	100	1860	↓	↓	↓	↓	2.74	1.58		
	150	1861	↓	↓	↓	↓	1.75	1.04		
	200	1862	↓	5	H	—	1.72	1.05		
92	1	1863	40		H	—	3.71	1.94		
	10	1864	↓		H	—	3.31	1.68		
	20	1865	↓		H	—	3.35	1.76		
	30	1866	↓		H	—	3.18	1.63		
	40	1867	↓		H	—	2.55	1.30		
	50	1868	↓		H	—	1.59	0.914		
	60	1869	125		H	—	7.88	4.45		
	70	1870	↓		H	—	4.20	2.55		
	80	1871	↓		H	—	3.03	1.91		
	100	1872	↓		H	—	1.22	0.705		
	150	1873	↓		H	—	0.400	0.257		
	200	1874	↓		H	—	0.276	0.199		
200P92		1875	18		H	250/5	0.855	0.454		
WEX18 T6	T6	1876	50ml		H	—	3.78	1.93		
C5	C5	1877	40ml		H	—	0.284	0.183		
75	75	1878	20ml		H	—	0.286	0.530		
INEXS.3	S3 T6	1879	50ml	5ml	H	250/5	0.556	0.285		
		1880	↓	↓	H	↓	0.598	0.311		
		1881	↓	↓	H	—	9.71	5.00		
		1882	↓	↓	H	250/5	0.497	0.254		
		1883	↓	↓		↓	0.518	0.272		
		1884	↓	↓		↓	0.959	0.479		
		1885	↓	↓		↓	0.885	0.442		
		1886	↓	↓		↓	0.690	0.349		
		1903	↓	↓		↓	0.700	0.351		
		1904	↓	↓		↓	0.729	0.368		