

筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1301		169396.481	-560.320	
1302		169412.697	-562.701	
1303		169413.709	-561.996	
1304		169409.462	-584.211	
1305		169408.438	-584.998	
1306		169420.818	-586.621	
1307		169419.715	-587.071	
1308		169421.497	-597.412	
1309		169422.296	-596.683	
1310		169421.698	-609.763	
1311		169442.898	-610.032	
1312		169443.060	-604.121	
1313		169442.958	-605.074	
1314		169447.098	-603.613	
1315		169448.529	-577.384	
1316		169449.506	-563.293	
1317		169445.418	-561.895	
1318		169427.912	-559.717	
1319		169414.174	-559.138	
1320		169425.731	-562.972	
1321		169427.085	-562.043	
1322		169427.638	-559.671	
1323		169396.408	-559.271	
1324		169395.631	-556.005	
1325		169404.546	-521.952	
1326		169408.055	-522.346	
1327		169433.796	-529.996	
1328		169434.769	-529.563	
1329		169437.572	-529.198	
1330		169450.735	-529.704	
1331		169461.442	-531.936	
1332		169463.669	-533.296	
1333		169464.219	-534.224	
1334		169464.600	-537.876	
1335		169464.025	-543.054	
1336		169463.381	-547.018	
1337		169460.435	-560.935	
1338		169459.789	-565.437	
1339		169458.962	-574.948	
1340		169458.952	-576.726	
1341		169458.695	-604.047	
1342		169462.595	-575.096	
1343		169462.565	-575.373	
1344		169462.522	-577.191	
1345		169482.706	-585.859	
1346		169482.551	-586.108	
1347		169481.720	-587.668	
1348		169491.775	-588.922	
1349		169492.429	-589.488	
1350		169491.862	-591.150	



筆界点成果簿 世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1351		169492.465	-586.218	
1352		169493.005	-587.155	
1353		169508.602	-595.166	
1354		169506.799	-593.177	
1355		169504.256	-592.708	
1356		169507.293	-590.285	
1357		169506.759	-589.338	
1358		169504.510	-589.792	
1359		169499.649	-593.817	
1360		169492.667	-591.306	
1361		169492.361	-609.441	
1362		169491.546	-609.539	
1363		169500.076	-609.662	
1364		169512.402	-577.153	
1365		169510.602	-576.721	
1366		169509.832	-576.517	
1367		169510.054	-588.226	
1368		169508.656	-596.237	
1369		169537.244	-597.166	
1370		169536.774	-609.782	
1371		169538.537	-577.201	
1372		169546.778	-577.399	
1373		169547.142	-571.212	
1374		169538.923	-570.512	
1375		169521.937	-590.085	
1376		169523.275	-581.115	
1377		169547.203	-568.444	
1378		169525.373	-566.383	
1379		169524.870	-568.164	
1380		169515.355	-564.361	
1381		169515.980	-562.528	
1382		169516.973	-565.155	
1383		169514.565	-564.365	
1384		169517.273	-558.363	
1385		169516.698	-557.333	
1386		169495.614	-564.271	
1387		169495.531	-571.357	
1388		169509.999	-575.587	
1389		169494.986	-560.641	
1390		169489.828	-556.394	
1391		169487.673	-555.356	
1392		169515.287	-548.076	
1393		169494.870	-542.172	
1394		169518.187	-551.371	
1395		169518.110	-549.974	
1396		169517.260	-548.939	
1397		169532.767	-559.540	
1398		169533.638	-560.583	
1399		169534.266	-554.243	
1400		169533.534	-553.414	



筆界点成果簿 世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1401		169536.315	-553.577	
1402		169535.887	-552.751	
1403		169536.909	-549.504	
1404		169547.421	-549.534	
1405		169540.151	-527.477	
1406		169539.728	-526.658	
1407		169547.817	-528.573	
1407-1		169547.837	-528.926	
1408		169547.769	-527.972	
1409		169539.524	-499.239	
1409-1		169526.815	-501.216	
1410		169340.888	-552.980	
1411		169361.540	-548.717	
1412		169368.459	-550.387	
1413		169369.157	-550.045	
1414		169379.174	-551.465	
1415		169381.604	-551.346	
1416		169383.232	-551.110	
1417		169384.814	-550.710	
1418		169386.675	-549.916	
1419		169388.061	-549.041	
1420		169389.193	-547.887	
1421		169390.422	-546.278	
1422		169392.072	-543.151	
1423		169392.226	-543.230	
1424		169379.191	-551.901	
1425		169381.679	-551.833	
1426		169383.361	-551.596	
1427		169384.961	-551.159	
1428		169386.929	-550.345	
1429		169388.371	-549.389	
1430		169389.545	-548.224	
1431		169390.862	-546.512	
1432		169392.478	-543.382	
1433		169397.292	-521.385	
1434		169397.657	-521.470	
1435		169394.225	-520.554	
1436		169394.972	-517.907	
1437		169384.005	-517.860	
1438		169384.744	-515.276	
1439		169375.352	-515.367	
1440		169376.372	-513.030	
1442		169370.399	-512.663	
1443		169371.904	-510.596	
1445		169399.112	-516.643	
1446		169399.644	-516.792	
1447		169407.306	-486.010	
1448		169407.803	-486.145	
1449		169416.470	-453.411	
1450		169419.876	-466.252	



筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1451		169418.905	-465.978	
1452		169413.872	-487.990	
1453		169413.058	-487.755	
1454		169411.739	-494.211	
1455		169411.373	-494.314	
1456		169405.062	-517.528	
1457		169405.573	-517.694	
1458		169408.728	-519.696	
1459		169421.372	-523.718	
1460		169430.642	-526.620	
1461		169435.081	-527.327	
1462		169434.252	-527.236	
1463		169434.644	-526.413	
1464		169435.060	-527.060	
1465		169437.068	-526.418	
1466		169437.087	-526.984	
1467		169442.082	-526.549	
1468		169442.735	-527.134	
1469		169442.788	-526.606	
1470		169451.899	-527.189	
1471		169467.988	-530.822	
1472		169468.338	-532.568	
1473		169467.811	-532.443	
1474		169475.010	-535.706	
1475		169486.656	-537.218	
1476		169488.843	-536.192	
1477		169489.964	-534.440	
1478		169492.648	-518.710	
1479		169492.713	-516.319	
1480		169492.554	-502.473	
1481		169491.650	-501.176	
1482		169473.040	-500.520	
1483		169472.433	-500.530	
1484		169446.022	-498.068	
1485		169446.669	-498.019	
1486		169328.467	-570.448	
1486-1		169328.558	-570.448	
1487		169327.262	-588.242	
1487-1		169327.376	-588.248	
1488		169326.996	-607.207	
1488-1		169327.567	-607.643	
1489		169327.142	-605.421	
1490		169310.716	-604.228	
1491		169310.978	-602.460	
1492		169303.471	-604.309	
1494		169302.829	-604.223	
1495		169303.785	-602.580	
1496		169295.962	-604.770	
1497		169296.092	-602.978	
1498		169287.419	-601.804	



筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1499		169287.063	-603.571	
1500		169286.316	-603.424	
1502		169277.833	-599.354	
1503		169278.452	-597.705	
1504		169264.671	-595.183	
1505		169266.091	-593.318	
1506		169265.395	-592.137	
1507		169265.642	-591.715	
1508		169275.955	-566.886	
1509		169280.517	-557.826	
1510		169276.173	-564.422	
1511		169287.059	-545.840	
1512		169286.526	-545.463	
1513		169293.623	-545.465	
1514		169295.383	-545.908	
1515		169296.850	-545.642	
1516		169299.346	-545.919	
1517		169301.390	-546.551	
1518		169321.665	-549.598	
1519		169322.757	-549.199	
1520		169322.590	-550.173	
1521		169321.642	-550.062	
1522		169321.860	-550.089	
1523		169322.395	-550.172	
1524		169319.464	-559.580	
1525		169319.930	-560.486	
1526		169315.375	-559.637	
1527		169314.749	-558.683	
1528		169313.684	-571.350	
1529		169313.193	-570.923	
1530		169309.803	-572.472	
1531		169309.283	-571.887	
1532		169307.731	-585.338	
1532-1		169307.660	-585.225	
1533		169308.015	-578.188	
1534		169274.455	-571.894	
1536		169262.850	-586.664	
1537		169259.440	-592.967	
1537-1		169255.162	-599.853	
1538		169270.712	-566.311	
1539		169258.296	-562.154	
1540		169277.694	-547.811	
1541		169275.680	-545.687	
1542		169235.239	-540.000	
1543		169222.874	-539.972	
1544		169428.049	-559.087	
1545		169445.633	-561.435	
1546		169449.526	-562.700	
1547		169450.117	-562.855	
1548		169450.196	-564.008	



筆界点成果簿 世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1549		169326.756	-613.870	
1550		169324.824	-626.223	
1550-1		169324.720	-626.189	
1551		169301.685	-624.650	
1552		169301.594	-625.180	
1553		169300.954	-624.411	
1554		169284.900	-622.759	
1555		169284.324	-622.664	
1556		169284.369	-622.056	
1557		169277.687	-622.806	
1558		169277.076	-633.475	
1559		169278.490	-643.560	
1560		169321.949	-662.060	
1561		169323.129	-662.809	
1562		169319.846	-662.665	
1562-1		169320.012	-667.059	
1562-2		169319.980	-667.109	
1563		169313.213	-662.622	
1564		169305.152	-662.991	
1565		169297.151	-663.428	
1566		169279.786	-652.737	
1567		169279.991	-652.674	
1568		169279.602	-651.385	
1569		169279.777	-651.383	
1570		169449.450	-574.598	
1571		169449.374	-576.365	
1572		169448.051	-602.715	
1573		169317.986	-720.969	
1574		169283.816	-726.806	
1575		169279.055	-728.165	
1576		169277.496	-729.067	
1577		169277.294	-729.112	
1578		169276.720	-729.222	
1579		169283.437	-755.427	
1580		169282.130	-754.618	
1581		169266.189	-757.850	
1582		169267.391	-758.635	
1583		169268.496	-771.053	
1583-1		169268.375	-771.075	
1584		169277.104	-769.742	
1584-1		169276.968	-769.767	
1585		169266.613	-771.209	
1586		169247.594	-760.538	
1587		169247.330	-772.333	
1588		169248.326	-731.573	
1589		169250.662	-727.153	
1590		169249.549	-726.560	
1591		169248.427	-725.044	
1592		169247.796	-715.108	
1593		169246.277	-703.950	



筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1594		169245.962	-701.698	
1595		169245.811	-700.542	
1596		169248.139	-702.553	
1597		169253.683	-701.287	
1598		169244.553	-693.277	
1599		169244.323	-690.290	
1600		169244.379	-689.755	
1601		169244.791	-689.728	
1602		169244.653	-688.452	
1603		169260.714	-699.000	
1604		169267.133	-698.895	
1605		169260.589	-697.771	
1605-1		169257.611	-697.727	
1606		169272.879	-694.668	
1607		169273.149	-695.829	
1608		169273.425	-697.102	
1609		169276.309	-704.948	
1610		169275.679	-704.961	
1611		169275.006	-705.292	
1612		169277.373	-723.300	
1613		169276.779	-723.384	
1614		169275.754	-723.501	
1616		169314.182	-717.420	
1617		169318.528	-715.615	
1618		169314.415	-691.176	
1618-1		169314.415	-691.270	
1619		169314.753	-690.390	
1619-1		169314.798	-690.413	
1620		169319.477	-689.751	
1620-1		169319.482	-689.682	
1621		169313.573	-700.870	
1622		169293.626	-701.699	
1623		169292.705	-676.545	
1624		169273.974	-693.108	
1625		169272.252	-681.666	
1626		169271.452	-681.307	
1627		169270.541	-680.377	
1628		169271.053	-680.300	
1629		169278.268	-680.823	
1630		169278.148	-680.187	
1631		169277.981	-679.618	
1632		169279.956	-679.714	
1633		169279.987	-678.299	
1634		169280.424	-678.568	
1635		169280.990	-676.594	
1636		169281.532	-676.706	
1637		169282.204	-676.631	
1638		169281.904	-664.422	
1639		169281.203	-664.290	
1640		169280.617	-664.343	



筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1641		169280.004	-664.402	
1642		169243.725	-688.480	
1643		169243.891	-681.214	
1644		169243.660	-675.680	
1645		169244.504	-688.454	
1646		169243.013	-679.438	
1646-1		169242.885	-674.354	
1647		169243.113	-670.293	
1648		169243.878	-670.431	
1649		169246.416	-656.971	
1650		169259.568	-658.942	
1651		169268.994	-668.605	
1652		169246.833	-654.623	
1653		169279.007	-657.702	
1654		169277.212	-643.920	
1655		169277.433	-645.756	
1656		169248.626	-645.023	
1657		169249.011	-643.255	
1658		169256.623	-643.389	
1659		169250.213	-636.288	
1660		169256.792	-639.225	
1661		169276.078	-635.499	
1662		169275.786	-635.427	
1663		169275.757	-633.461	
1664		169276.746	-621.774	
1665		169276.309	-621.156	
1666		169276.479	-633.481	
1667		169277.699	-621.307	
1668		169285.044	-620.874	
1669		169295.702	-621.737	
1670		169249.836	-638.404	
1671		169252.415	-624.453	
1672		169251.679	-624.006	
1673		169253.522	-618.197	
1674		169252.851	-618.082	
1675		169260.086	-624.537	
1676		169261.617	-611.586	
1677		169258.202	-605.258	
1678		169257.225	-607.097	
1679		169254.572	-613.917	
1680		169253.891	-613.767	
1681		169255.015	-612.432	
1682		169254.360	-612.203	
1683		169255.907	-610.069	
1684		169255.228	-609.804	
1685		169256.613	-608.248	
1686		169255.941	-607.964	
1687		169257.470	-604.935	
1688		169260.169	-601.659	
1689		169259.563	-601.296	



筆界点成果簿

世界測地系(測地成果2011)

座標系 IX		精度区分 甲 3	放射法	
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1690		169263.402	-596.611	
1691		169262.719	-596.163	
1692		169231.730	-599.262	
1693		169232.874	-590.168	
1694		169220.370	-596.932	
1695		169220.235	-589.914	
1696		169217.344	-590.562	
1697		169217.694	-608.917	
1698		169220.649	-609.465	
1699		169214.952	-628.963	
1700		169220.235	-629.123	
1703		169246.151	-632.016	
1704		169252.456	-603.496	
1705		169252.228	-603.783	
1706		169249.335	-612.697	
1707		169241.338	-658.081	
1708		169239.287	-665.494	
1709		169207.226	-655.690	
1710		169206.608	-650.223	
1711		169225.407	-656.247	
1712		169224.064	-660.774	
1713		169225.689	-661.665	
1714		169235.509	-664.694	
1714-1		169235.591	-664.735	
1715		169237.033	-680.910	
1716		169222.717	-684.464	
1717		169222.745	-685.148	
1718		169222.659	-682.595	
1719		169236.710	-682.664	
1720		169236.699	-683.376	
1721		169238.929	-698.677	
1722		169238.494	-699.954	
1723		169240.023	-701.291	
1724		169240.429	-699.357	
1725		169243.030	-717.248	
1726		169243.531	-717.176	
1727		169244.236	-729.470	
1728		169243.708	-729.476	
1729		169243.202	-750.286	
1730		169243.702	-750.306	
1731		169242.618	-779.557	
1732		169241.397	-779.475	
1733		169318.169	-569.240	
1734		169314.028	-568.889	
1735		169585.862	-196.666	
1737		169546.403	-190.411	
1738		169546.501	-194.775	
1739		169533.663	-194.315	
1740		169597.627	-197.003	
1741		169572.167	-183.952	



世界測地系(測地成果2011)

[illegible]