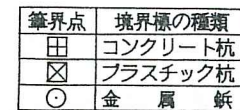


平成 20 年 12 月 15 日外作成



地 番	① 4-10				
NO	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n · (Y _{n+1} -Y _{n-1})	
K193	-166251.951	31525.137	6.683	-1111061.788533	
K019	-166257.014	31527.806	3.997	-664529.284958	
K131	-166259.593	31529.134	6.672	-1109284.004496	
C130	-166270.993	31534.478	8.802	-1463517.280386	
C129	-166277.759	31537.936	4.410	-733284.917190	
C128	-166279.848	31538.888	3.824	-635854.138752	
R07269	-166283.378	31541.760	6.036	-1003686.469608	
R07268	-166292.965	31544.924	4.209	-699927.089585	
R07267	-166297.420	31545.969	1.764	-293348.648880	
R07266	-166302.874	31546.688	3.719	-618480.388406	
R07265	-166304.164	31549.688	11.408	-1897197.902912	
R9790	-166284.392	31558.096	18.253	-3035189.007176	
R9789	-166246.821	31567.941	16.277	-2705959.505417	
R9788	-166236.813	31574.373	18.745	-3116109.056985	
R9787	-166219.501	31586.686	24.992	-4154157.768992	
R9786	-166207.412	31599.365	42.592	-7079106.091904	
R9785	-166190.859	31629.278	36.527	-6070453.506693	
PR123	-166187.441	31635.892	11.441	-1901350.512481	
PR124	-166184.947	31640.719	95.339	-15843980.662033	
R9784	-166138.175	31731.231	111.328	-18495830.746400	
R9783	-166126.193	31752.047	21.109	-3506757.808037	
PR191	-166125.907	31752.340	1.904	-316303.726928	
PR192	-166124.332	31753.951	31.604	-5250193.388528	
R9782	-166095.018	31783.944	33.504	-5564847.483072	
K158	-166087.512	31787.455	-12.315	2045367.710280	
K0169	-166079.859	31771.629	-21.018	3490666.476462	
K160	-166064.519	31766.347	-15.221	2527668.043699	
C918	-166044.949	31756.408	-11.437	1899056.081713	
C920	-166040.262	31755.000	-6.481	10776106.938022	
K163	-166020.233	31749.927	-10.922	1813272.984826	
K164	-166005.592	31744.078	-40.588	6737374.968096	
TRP122-6	-166028.413	31709.339	-59.386	9859763.334418	
C168	-166000.414	31684.692	-38.391	6372921.893874	
C168	-166005.308	31670.948	-23.061	3828248.407788	
TRP122-4	-166009.811	31661.631	-18.350	3046280.031850	
TRP122-3	-165992.456	31652.598	-51.667	8576332.224152	
K170	-165979.955	31609.964	-49.104	8150279.710320	
K170-1	-165978.058	31603.494	-12.257	2034393.056906	
C173	-166025.465	31597.707	-71.049	11795943.262785	
C174	-166016.398	31592.445	-70.886	11768238.388628	
C162	-166040.076	31526.821	-11.884	1973220.263184	
C176	-166043.784	31520.561	-7.661	1272061.429224	
C177	-166089.506	31519.160	-45.981	7636961.575386	
C178	-166124.398	31474.580	-48.001	7974137.228398	
C150	-166127.169	31471.159	-0.227	37710.867363	
C148	-166134.076	31474.353	9.321	-1548535.722396	
K004	-166145.392	31480.480	10.161	-1688203.328112	
C147	-166150.342	31484.514	6.708	-1114536.494136	
C146	-166154.206	31487.188	4.970	-825786.403820	
C145	-166158.734	31489.484	8.876	-1424977.302784	
C144	-166167.180	31495.764	11.482	-1907931.560760	
C143	-166177.693	31500.966	8.530	-14174	

潮地系 (10系)		潮地成果2000 (世界潮地系)	
点 名	X座標	Y座標	
GPS1134	-166175, 452	31754, 854	
TRP100	-166042, 706	31588, 869	
TRP101	-166228, 286	31582, 140	
TRP102	-166935, 252	31564, 956	
TRP109	-166291, 043	31539, 885	
TRP110	-166259, 792	31524, 128	
TRP111	-166234, 747	31512, 434	
TRP112	-166184, 782	31500, 477	
TRP113	-166157, 111	31484, 272	
GPS1137	-166130, 304	31463, 950	
TRP114	-166121, 871	31480, 396	
TRP116	-166067, 061	31528, 140	
TRP117	-166053, 448	31536, 722	
TRP118	-166041, 612	31557, 686	
TRP119	-166045, 379	31520, 889	
TRP120	-166034, 548	31529, 868	
TRP121	-166016, 603	31531, 068	
TRP122	-166024, 844	31588, 960	
TRP122-2	-166010, 851	31606, 888	
TRP122-21	-166000, 455	31601, 598	
TRP122-22	-165977, 799	31605, 141	
TRP122-5	-165999, 087	31683, 633	
TRP122-7	-166005, 346	31744, 975	
TRP122-8	-166067, 106	31769, 544	
TRP123	-166062, 509	31803, 371	
TRP124	-166108, 649	31771, 151	