＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K 78	-122082.574	-25497.210	2.989	-2.866	731.642	2186.877938	316-12-13	254-43-46	4.141	689 — 690
K 79	-122074.581	-25492.420	7.993	4.790	733.566	5863.393038	30-55-59	197-09-18	9.318	690 — 691
K 80	-122066.216	-25483.101	8.365	9.319	747.675	6254.301375	48-05-17	184-08-27	12.523	691 — 692
K 81	-122040.821	-25450.328	25.395	32.773	789.767	20056.132965	52-13-44	219-45-28	41.461	692 — 693
K 82	-122041.060	-25443.438	-0.239	6.890	829.430	-198.233770	91-59-12	54-47-14	6.894	693 — 694
K 83	-122017.310	-25458.995	23.750	-15.557	820.763	19493.121250	326-46-26	220-53-21	28.392	694 — 695
K 84	-122007.596	-25457.688	9.714	1.307	806.513	7834.467282	7-39-47	238-31-39	9.802	695 — 696
K 85	-122005.418	-25452.752	2.178	4.936	812.756	1770.182568	66-11-26	164-05-47	5.395	696 — 697
K 86	-121987.340	-25430.987	18.078	21.765	839.457	15175.703646	50-17-13	149-00-48	28.294	697 — 698
K 87	-121972.263	-25425.707	15.077	5.280	866.502	13064.250654	19-18-01	181-51-14	15.975	698 — 699
K 88	-121933.287	-25410.625	38.976	15.082	886.864	34566.411264	21-09-15	170-06-55	41.792	699 — 700
K 89	-121909.344	-25405.854	23.943	4.771	906.717	21709.525131	11-16-10	165-38-27	24.414	700 — 701
K 90	-121894.820	-25406.638	14.524	-0.784	910.704	13227.064896	356-54-37	186-54-29	14.545	701 — 702
K 91	-121883.852	-25405.906	10.968	0.732	910.652	9988.031136	3-49-06	109-11-28	10.992	702 — 703
K 92	-121876.532	-25423.143	7.320	-17.237	894.147	6545.156040	293-00-34	210-49-14	18.727	703 — 704
K93	-121861.386	-25434.216	15.146	-11.073	865.837	13113.967202	323-49-48	198-11-52	18.762	704 — 705
K94	-121855.239	-25436.210	6.147	-1.994	852.770	5241.977190	342-01-40	236-50-58	6.462	705 — 706
K95	-121852.323	-25433.859	2.916	2.351	853.127	2487.718332	38-52-38	159-38-41	3.746	706 — 707
K96	-121844.234	-25431.149	8.089	2.710	858.188	6941.882732	18-31-19	153-29-20	8.531	707 — 708
K97	-121829.036	-25433.282	15.198	-2.133	858.765	13051.510470	352-00-39	165-10-27	15.347	708 — 709
K98	-121823.975	-25435.411	5.061	-2.129	854.503	4324.639683	337-11-06	164-11-22	5.491	709 — 710
K99	-121821.124	-25437.689	2.851	-2.278	850.096	2423.623696	321-22-28	208-20-51	3.649	710 — 711
K100	-121816.624	-25438.505	4.500	-0.816	847.002	3811.509000	349-43-19	178-21-15	4.573	711 — 712
K101	-121807.669	-25440.396	8.955	-1.891	844.295	7560.661725	348-04-34	185-52-14	9.152	712 — 713

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K102	-121791.431	-25442.118	16.238	-1.722	840.682	13650.994316	353-56-48	106-22-40	16.329	713 — 714
K103	-121790.636	-25446.482	0.795	-4.364	834.596	663.503820	280-19-28	252-48-38	4.436	714 — 715
K104	-121786.973	-25446.923	3.663	-0.441	829.791	3039.524433	353-08-06	252-46-20	3.689	715 — 716
K105	-121785.331	-25443.251	1.642	3.672	833.022	1367.822124	65-54-26	117-53-55	4.022	716 — 717
K106	-121772.373	-25442.389	12.958	0.862	837.556	10853.050648	3-48-21	185-01-01	12.987	717 — 718
K107	-121758.953	-25440.306	13.420	2.083	840.501	11279.523420	8-49-22	107-03-37	13.581	718 — 719
K108	-121757.641	-25443.010	1.312	-2.704	839.880	1101.922560	295-52-59	269-34-17	3.005	719 — 720
K109	-121734.704	-25432.092	22.937	10.918	848.094	19452.732078	25-27-16	273-28-11	25.403	720 — 721
K110	-121735.508	-25430.637	-0.804	1.455	860.467	-691.815468	118-55-27	96-11-17	1.662	721 — 722
K111	-121696.747	-25403.383	38.761	27.254	889.176	34465.350936	35-06-44	164-39-22	47.383	722 — 723
K112	-121681.861	-25398.033	14.886	5.350	921.780	13721.617080	19-46-06	185-14-37	15.818	723 — 724
K113	-121659.311	-25387.512	22.550	10.521	937.651	21144.030050	25-00-43	190-17-17	24.884	724 — 725
K114	-121646.484	-25378.430	12.827	9.082	957.254	12278.697058	35-18-00	26-59-52	15.717	725 — 726
K115	-121659.766	-25403.726	-13.282	-25.296	941.040	-12498.893280	242-17-52	191-29-32	28.571	726 — 727
K116	-121663.170	-25415.435	-3.404	-11.709	904.035	-3077.335140	253-47-24	177-28-18	12.194	727 — 728
K117	-121668.963	-25432.512	-5.793	-17.077	875.249	-5070.317457	251-15-42	165-01-24	18.033	728 — 729
K118	-121718.636	-25506.951	-49.673	-74.439	783.733	-38930.369309	236-17-06	180-10-12	89.491	729 — 730
K119	-121724.200	-25515.343	-5.564	-8.392	700.902	-3899.818728	236-27-18	180-37-59	10.069	730 — 731
K120	-121726.963	-25519.612	-2.763	-4.269	688.241	-1901.609883	237-05-17	180-46-04	5.085	731 — 732
K121	-121729.687	-25523.947	-2.724	-4.335	679.637	-1851.331188	237-51-21	181-01-13	5.120	732 — 733
K122	-121732.351	-25528.359	-2.664	-4.412	670.890	-1787.250960	238-52-34	181-16-05	5.154	733 — 734
K123	-121734.934	-25532.859	-2.583	-4.500	661.978	-1709.889174	240-08-39	181-33-31	5.189	734 — 735
K124	-121737.487	-25537.601	-2.553	-4.742	652.736	-1666.435008	241-42-10	181-46-34	5.386	735 — 736
K125	-121739.827	-25542.290	-2.340	-4.689	643.305	-1505.333700	243-28-44	181-47-06	5.240	736 — 737

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K126	-121742.020	-25547.050	-2.193	-4.760	633.856	-1390.046208	245-15-50	181-47-14	5.241	737 — 738
K127	-121744.063	-25551.875	-2.043	-4.825	624.271	-1275.385653	247-03-04	181-29-18	5.240	738 — 739
K128	-121745.308	-25555.042	-1.245	-3.167	616.279	-767.267355	248-32-22	181-25-10	3.403	739 — 740
K129	-121747.098	-25559.949	-1.790	-4.907	608.205	-1088.686950	249-57-32	181-32-48	5.223	740 — 741
K130	-121748.744	-25564.870	-1.646	-4.921	598.377	-984.928542	251-30-20	181-16-32	5.189	741 — 742
K131	-121750.270	-25569.794	-1.526	-4.924	588.532	-898.099832	252-46-52	181-01-39	5.155	742 — 743
K132	-121751.698	-25574.712	-1.428	-4.918	578.690	-826.369320	253-48-31	180-46-42	5.121	743 — 744
K133	-121753.050	-25579.616	-1.352	-4.904	568.868	-769.109536	254-35-13	180-38-40	5.087	744 — 745
K134	-121755.657	-25589.505	-2.607	-9.889	554.075	-1444.473525	255-13-53	180-10-36	10.227	745 — 746
K135	-121773.225	-25656.989	-17.568	-67.484	476.702	-8374.700736	255-24-29	179-01-46	69.733	746 — 747
K136	-121775.353	-25664.630	-2.128	-7.641	401.577	-854.555856	254-26-15	179-20-30	7.932	747 — 748
K137	-121776.446	-25668.387	-1.093	-3.757	390.179	-426.465647	253-46-45	179-14-54	3.913	748 — 749
K138	-121777.578	-25672.096	-1.132	-3.709	382.713	-433.231116	253-01-39	178-57-26	3.878	749 — 750
K139	-121778.766	-25675.749	-1.188	-3.653	375.351	-445.916988	251-59-05	178-43-23	3.841	750 — 751
K140	-121780.023	-25679.340	-1.257	-3.591	368.107	-462.710499	250-42-28	178-28-15	3.805	751 — 752
K141	-121781.362	-25682.861	-1.339	-3.521	360.995	-483.372305	249-10-43	178-12-35	3.767	752 — 753
K142	-121782.796	-25686.304	-1.434	-3.443	354.031	-507.680454	247-23-18	177-56-30	3.730	753 — 754
K143	-121784.337	-25689.659	-1.541	-3.355	347.233	-535.086053	245-19-48	178-36-27	3.692	754 — 755
K144	-121785.950	-25692.957	-1.613	-3.298	340.580	-549.355540	243-56-15	177-43-29	3.671	755 — 756
K145	-121787.693	-25696.189	-1.743	-3.232	334.050	-582.249150	241-39-44	177-42-02	3.672	756 — 757
K146	-121789.564	-25699.348	-1.871	-3.159	327.659	-613.049989	239-21-46	177-42-32	3.672	757 — 758
K147	-121791.560	-25702.430	-1.996	-3.082	321.418	-641.550328	237-04-18	177-43-08	3.672	758 — 759
K148	-121793.677	-25705.430	-2.117	-3.000	315.336	-667.566312	234-47-26	177-41-59	3.672	759 — 760
K149	-121795.913	-25708.343	-2.236	-2.913	309.423	-691.869828	232-29-25	177-42-15	3.672	760 — 761

＊＊　座標面積成果表　＊＊

地番（境界面積　　）

点　名	X	Y	緯　距	経　距	倍横距	倍　積	方向角	内　角	辺　長	測　線
K150	-121798.263	-25711.163	-2.350	-2.820	303.690	-713.671500	230-11-40	177-42-29	3.671	761 — 762
K151	-121800.725	-25713.888	-2.462	-2.725	298.145	-734.032990	227-54-09	177-42-56	3.672	762 — 763
K152	-121803.293	-25716.512	-2.568	-2.624	292.796	-751.900128	225-37-05	177-42-16	3.672	763 — 764
K153	-121805.964	-25719.031	-2.671	-2.519	287.653	-768.321163	223-19-21	177-42-49	3.671	764 — 765
K154	-121808.734	-25721.442	-2.770	-2.411	282.723	-783.142710	221-02-10	177-41-40	3.672	765 — 766
K155	-121811.598	-25723.739	-2.864	-2.297	278.015	-796.234960	218-43-50	178-16-10	3.671	766 — 767
K156	-121813.144	-25724.904	-1.546	-1.165	274.553	-424.458938	217-00-00	179-09-10	1.936	767 — 768
K157	-121816.125	-25727.082	-2.981	-2.178	271.210	-808.477010	216-09-10	177-55-45	3.692	768 — 769
K158	-121819.214	-25729.172	-3.089	-2.090	266.942	-824.583838	214-04-55	178-13-59	3.730	769 — 770
K159	-121822.398	-25731.186	-3.184	-2.014	262.838	-836.876192	212-18-54	178-27-00	3.767	770 — 771
K160	-121825.667	-25733.132	-3.269	-1.946	258.878	-846.272182	210-45-54	178-43-22	3.804	771 — 772
K161	-121829.011	-25735.023	-3.344	-1.891	255.041	-852.857104	209-29-16	177-28-50	3.842	772 — 773
K162	-121832.466	-25736.781	-3.455	-1.758	251.392	-868.559360	206-58-06	182-11-45	3.877	773 — 774
K163	-121835.885	-25738.689	-3.419	-1.908	247.726	-846.975194	209-09-51	177-52-45	3.915	774 — 775
K164	-121842.949	-25742.295	-7.064	-3.606	242.212	-1710.985568	207-02-36	179-01-41	7.931	775 — 776
K165	-121927.147	-25783.491	-84.198	-41.196	197.410	-16621.527180	206-04-17	179-01-25	93.736	776 — 777
K166	-121934.330	-25786.855	-7.183	-3.364	152.850	-1097.921550	205-05-42	179-21-40	7.932	777 — 778
K167	-121937.892	-25788.475	-3.562	-1.620	147.866	-526.698692	204-27-22	179-14-00	3.913	778 — 779
K168	-121941.443	-25790.033	-3.551	-1.558	144.688	-513.787088	203-41-22	178-57-25	3.878	779 — 780
K169	-121944.988	-25791.512	-3.545	-1.479	141.651	-502.152795	202-38-47	178-43-58	3.841	780 — 781
K170	-121948.531	-25792.899	-3.543	-1.387	138.785	-491.715255	201-22-45	178-27-02	3.805	781 — 782
K171	-121952.075	-25794.177	-3.544	-1.278	136.120	-482.409280	199-49-47	178-13-35	3.767	782 — 783
K172	-121955.621	-25795.333	-3.546	-1.156	133.686	-474.050556	198-03-22	177-56-03	3.730	783 — 784
K173	-121959.170	-25796.350	-3.549	-1.017	131.513	-466.739637	195-59-25	178-37-03	3.692	784 — 785