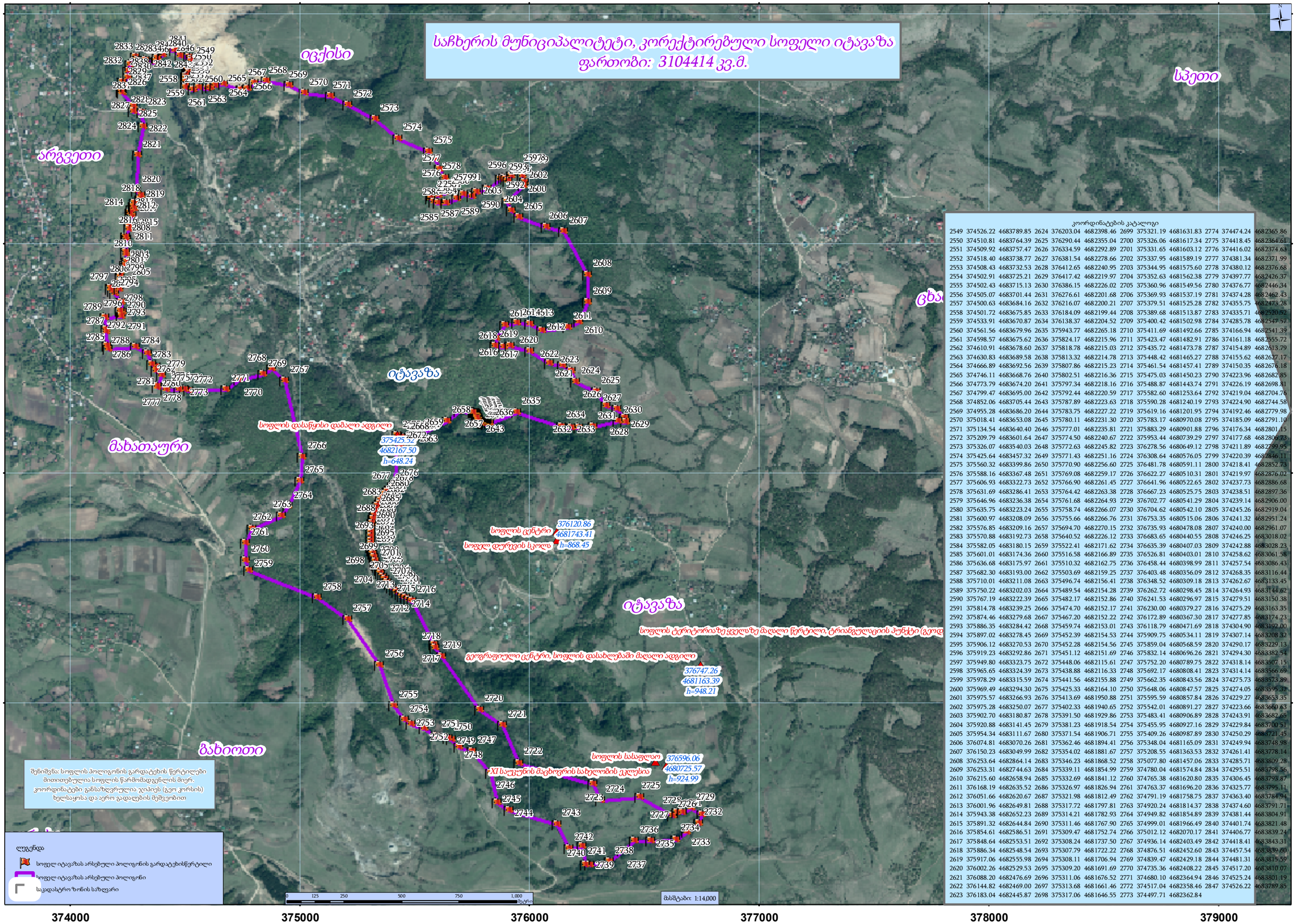
საჩხერის მუნიციპალიტეტი, კორექტირებული სოფელი იტავაზა
ფართობი: 3104414 კვ.მ.



კოორდინატების კატალოგი

2549	374526.22	4683789.85	2624	376203.04	4682398.46	2699	375321.19	4681631.83	2774	374474.24	4682365.86
2550	374510.81	4683764.39	2625	376290.44	4682355.04	2700	375326.06	4681617.34	2775	374418.45	4682364.61
2551	374509.92	4683757.47	2626	376334.59	4682292.89	2701	375331.65	4681603.12	2776	374416.02	4682374.63
2552	374518.40	4683738.77	2627	376381.54	4682278.66	2702	375337.95	4681589.19	2777	374381.34	4682371.99
2553	374508.43	4683732.53	2628	376412.65	4682240.95	2703	375344.95	4681575.60	2778	374380.12	4682376.68
2554	374502.91	4683725.21	2629	376417.42	4682219.97	2704	375352.63	4681562.38	2779	374397.77	4682426.37
2555	374502.43	4683715.13	2630	376386.15	4682226.02	2705	375360.96	4681549.56	2780	374376.77	4682446.34
2556	374505.07	4683701.44	2631	376276.61	4682201.68	2706	375369.93	4681537.19	2781	374374.28	4682462.43
2557	374500.63	4683684.16	2632	376216.07	4682200.21	2707	375379.51	4681525.28	2782	374355.75	4682473.28
2558	374501.72	4683675.85	2633	376184.09	4682199.44	2708	375389.68	4681513.87	2783	374335.71	4682520.52
2559	374533.91	4683670.87	2634	376138.37	4682204.52	2709	375400.42	4681502.98	2784	374285.78	4682547.57
2560	374561.56	4683679.96	2635	375943.77	4682265.18	2710	375411.69	4681492.66	2785	374166.94	4682541.39
2561	374598.57	4683675.62	2636	375824.17	4682215.96	2711	375423.47	4681482.91	2786	374161.18	4682555.72
2562	374610.91	4683678.60	2637	375818.78	4682215.03	2712	375435.72	4681473.78	2787	374154.89	4682613.79
2563	374630.83	4683689.58	2638	375813.32	4682214.78	2713	375448.42	4681465.27	2788	374155.62	4682627.17
2564	374666.89	4683692.56	2639	375807.86	4682215.23	2714	375461.54	4681457.41	2789	374150.35	4682676.18
2565	374746.11	4683668.76	2640	375802.51	4682216.36	2715	375475.03	4681450.23	2790	374223.96	4682682.85
2566	374773.79	4683674.20	2641	375797.34	4682218.16	2716	375488.87	4681443.74	2791	374226.19	4682698.81
2567	374799.47	4683695.00	2642	375792.44	4682220.59	2717	375582.60	4681253.64	2792	374219.04	4682704.76
2568	374852.06	4683705.44	2643	375787.89	4682223.63	2718	375590.28	4681240.19	2793	374224.90	4682744.58
2569	374955.28	4683686.20	2644	375783.75	4682227.22	2719	375619.16	4681201.95	2794	374192.46	4682779.98
2570	375018.41	4683653.08	2645	375780.11	4682231.30	2720	375783.17	4680970.08	2795	374185.09	4682791.10
2571	375134.54	4683640.40	2646	375777.01	4682235.81	2721	375883.29	4680901.88	2796	374176.34	4682801.15
2572	375209.79	4683601.64	2647	375774.50	4682240.67	2722	375953.44	4680739.29	2797	374177.68	4682806.73
2573	375326.07	4683540.03	2648	375772.63	4682245.82	2723	376278.56	4680649.12	2798	374211.89	4682799.95
2574	375425.64	4683457.32	2649	375771.43	4682251.16	2724	376308.64	4680576.05	2799	374220.39	4682846.11
2575	375560.32	4683399.86	2650	375770.90	4682256.60	2725	376481.78	4680591.11	2800	374218.41	4682852.73
2576	375588.16	4683367.48	2651	375769.08	4682259.17	2726	376622.27	4680510.31	2801	374219.97	4682876.02
2577	375606.93	4683322.73	2652	375766.90	4682261.45	2727	376641.96	4680522.65	2802	374237.73	4682886.68
2578	375631.69	4683286.41	2653	375764.42	4682263.38	2728	376667.23	4680525.75	2803	374238.51	4682897.36
2579	375646.96	4683236.38	2654	375761.68	4682264.93	2729	376702.77	4680541.29	2804	374239.14	4682906.00
2580	375635.75	4683223.24	2655	375758.74	4682266.07	2730	376704.62	4680542.10	2805	374245.26	4682919.04
2581	375600.97	4683208.09	2656	375755.66	4682266.76	2731	376753.35	4680515.06	2806	374241.32	4682951.24
2582	375576.85	4683209.16	2657	375694.70	4682270.15	2732	376735.93	4680478.08	2807	374240.00	4682961.07
2583	375570.88	4683192.73	2658	375640.52	4682226.12	2733	376683.65	4680440.55	2808	374246.25	4683018.02
2584	375582.05	4683180.15	2659	375522.41	4682171.62	2734	376635.39	4680407.03	2809	374242.88	4683028.23
2585	375601.01	4683174.36	2660	375516.58	4682166.89	2735	376526.81	4680403.01	2810	374258.62	4683061.58
2586	375636.68	4683175.97	2661	375510.32	4682162.75	2736	376458.44	4680398.99	2811	374257.54	4683086.43
2587	375682.30	4683193.00	2662	375503.69	4682159.25	2737	376403.48	4680356.09	2812	374268.35	4683116.44
2588	375710.01	4683211.08	2663	375496.74	4682156.41	2738	376348.52	4680309.18	2813	374262.67	4683133.45
2589	375750.22	4683202.03	2664	375489.54	4682154.28	2739	376262.72	4680298.45	2814	374264.93	4683144.62
2590	375767.19	4683222.39	2665	375482.17	4682152.86	2740	376241.53	4680296.97	2815	374279.51	4683150.38
2591	375814.78	4683239.25	2666	375474.70	4682152.17	2741	376230.00	4680379.27	2816	374275.29	4683163.35
2592	375874.46	4683279.68	2667	375467.20	4682152.22	2742	376172.89	4680367.30	2817	374277.85	4683174.23
2593	375886.35	4683284.42	2668	375459.74	4682153.01	2743	376118.79	4680471.69	2818	374304.90	4683192.00
2594	375897.02	4683278.45	2669	375452.39	4682154.53	2744	375909.75	4680534.11	2819	374307.14	4683208.32
2595	375906.12	4683270.53	2670	375452.28	4682154.56	2745	375859.04	4680568.59	2820	374290.17	4683229.13
2596	375919.23	4683292.86	2671	375451.12	4682151.69	2746	375832.14	4680696.26	2821	374294.30	4683382.54
2597	375949.80	4683323.75	2672	375448.06	4682115.61	2747	375752.20	4680789.75	2822	374318.14	4683507.15
2598	375965.65	4683324.39	2673	375438.88	4682116.33	2748	375692.17	4680808.41	2823	374314.14	4683566.69
2599	375978.29	4683315.59	2674	375441.56	4682155.88	2749	375662.35	4680843.56	2824	374275.73	4683573.89
2600	375969.49	4683294.30	2675	375425.33	4682164.10	2750	375648.06	4680847.57	2825	374274.05	4683595.32
2601	375975.57	4683266.93	2676	375413.69	4681950.88	2751	375595.59	4680857.84	2826	374229.27	4683653.35
2602	375975.28	4683250.07	2677	375402.33	4681940.65	2752	375542.01	4680891.27	2827	374223.66	4683660.63
2603	375902.70	4683180.87	2678	375391.50	4681929.86	2753	375483.41	4680906.89	2828	374243.91	4683682.65
2604	375920.88	4683141.45	2679	375381.23	4681918.54	2754	375455.95	4680927.16	2829	374229.84	4683700.51
2605	375954.34	4683111.67	2680	375371.54	4681906.71	2755	375409.26	4680987.89	2830	374250.29	4683721.45
2606	376074.81	4683070.26	2681	375362.46	4681894.41	2756	375348.04	4681165.09	2831	374249.94	4683748.98
2607	376150.23	4683049.99	2682	375354.02	4681881.67	2757	375208.55	4681363.53	2832	374261.41	4683778.14
2608	376253.64	4682864.14	2683	375346.23	4681868.52	2758	375077.80	4681457.06	2833	374285.71	4683809.28
2609	376253.31	4682744.63	2684	375339.11	4681854.99	2759	374780.04	4681574.84	2834	374295.51	4683798.56
2610	376215.60	4682658.94	2685	375332.69	4681841.12	2760	374765.38	4681620.80	2835	374306.45	4683793.87
2611	376168.19	4682635.52	2686	375326.97	4681826.94	2761	374763.37	4681696.20	2836	374325.77	4683795.11
2612	376051.66	4682620.67	2687	375321.98	4681812.49	2762	374791.19	4681758.75	2837	374363.40	4683784.94
2613	376001.96	4682649.81	2688	375317.72	4681797.81	2763	374920.24	4681814.37	2838	374374.60	4683791.71
2614	375943.38	4682652.23	2689	375314.21	4681782.93	2764	374949.82	4681854.89	2839	374381.44	4683804.91
2615	375891.32	4682644.84	2690	375311.46	4681767.90	2765	374999.01	4681966.49	2840	374401.74	4683821.48
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2617	375848.64	4682553.51	2692	375308.24	4681737.50	2767	374936.14	4682403.49	2842	374418.41	4683843.31
2618	375886.34	4682548.54	2693	375307.79	4681722.22	2768	374876.51	4682452.60	2843	374457.54	4683839.60
2619	375917.06	4682555.98	2694	375308.11	4681706.94	2769	374839.47	4682429.18	2844	374481.31	4683815.59
2620	376002.26	4682529.53	2695	375309.20	4681691.69	2770	374735.36	4682408.22	2845	374517.20	4683810.07
2621	376088.20	4682476.69	2696	375311.06	4681676.52	2771	374680.10	4682364.94	2846	374525.24	4683801.19
2622	376144.82	4682469.00	2697	375313.68	4681661.46	2772	374517.04	4682358.46	2847	374526.22	4683789.85
2623	376183.04	4682445.87	2698	375317.06	4681646.55	2773	374497.71	4682362.84			