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20.3	185119	914000	23.0	174653	758451	21.5	813847	3778980	
17.4	139194	798000	19.0	134387	706498	19.3	779701	4045166	
19.4	61957	320000	18.0	48957	271500	21.7	332083	1529402	
4.5	12496	280000	5.2	12240	233563	4.9	68543	1384953	
12.5	31520	252000	13.8	25638	185135	13.8	121276	879551	
3.0	6165	206000	3.2	4549	143051	3.1	22040	701395	
8.5	16004	188000	7.7	14026	181195	7.6	96365	1275118	
3.0	4738	157000	3.4	4485	132874	3.1	31404	1004747	
15.8	19939	126000	15.8	18966	120163	15.7	124611	793514	
8.8	6683	76000	8.5	5423	64135	7.6	23912	313231	
1.8	2476	141000	1.2	1634	132843	1.1	9274	843478	
14.1	486291	3458000	15.2	444958	2929408	14.6	2423056	16549535	

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27.4	182035	665543	27.0	803504	2971074	
26.5	139194	525712	30.4	779701	2564557	
34.2	61957	181004	40.7	332083	816138	
11.8	12496	106137	13.3	68543	513489	
23.8	31520	132166	27.0	121276	449153	
9.6	6165	64252	11.1	22040	199150	
23.8	16004	67265	21.4	96365	451145	
8.8	4738	54081	7.2	31404	434746	
37.0	19939	53855	41.9	124611	297445	
29.4	6683	22707	24.8	23912	96228	
4.7	2476	52503	2.4	9274	387331	
25.1	483207	1925225	26.3	2412713	9180456	

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	2004	1990		2004	1990	
	185119			813847		
224	139194	62025	193	779701	404820	
157	61957	39545	228	332083	145700	
781	12496	1601	685	68543	10000	
325	31520	9709	204	121276	59382	
784	6165	786	363	22040	6070	
3201	16004	500	3212	96365	3000	
75	4738	6339	108	31404	29099	
945	19939	2110	187	124611	66750	
448	6683	1492	285	23912	8395	
	2476			9274		

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		%		%		
14.0	14	53.7	50	32.3	36	
7.9	13	52.0	48	40.1	39	
8.2	12	54.7	50	37.2	38	
5.1	14	59.1	52	35.8	34	
12.6	16	55.4	55	32.1	29	
2.4	11	44.1	53	53.5	36	
1.7	9	51.9	48	46.4	43	
11.5	5	45.3	51	43.2	44	
4.0	8	56.5	56	39.5	36	
17.0	20	45.4	51	37.6	29	
0.2	7	44.0	51	55.8	42	
10.1	13	53.3	50	36.6	37	
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8.0	5.3	85.2	78.7	6.8	16.1	
4.1	2.4	90.0	85.6	5.9	12	
4.1	3.4	89.0	82.8	6.9	13.8	
5.9	6.8	83.4	80.7	10.7	12.5	
7.0	6.7	80.6	73	12.5	20.2	
8.4	11.2	72.5	71.8	19.1	17	
2.8	1.1	86.8	86.2	10.4	12.8	
7.2	3.8	90.8	84.7	1.9	11.5	
4.5	1.6	88.8	89.7	6.7	8.7	
8.1	5.3	80.5	82.9	11.4	11.8	
13.9	4.3	64.9	86.5	21.3	9.2	
6.0	4.5	86.7	81.7	7.4	13.8	
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18.6	21	88.7	101	
14.1	17	82.4	93	
20.5	22	114.8	114	
16.6	18	96.8	98	
21.3	26	88.2	103	
27.1	28	105.9	116	
13.4	15	83.3	90	
16.1	17	115.4	118	
14.7	15	96.2	96	
28.3	26	110.1	115	
28.6	18	124.2	115	
17.3	19	91.5	101	
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1.4	1.4	5.2	5.3	
1.9	1.7	6.2	6	
1.6	1.5	6.0	5.9	
1.7	1.8	6.6	6.3	
1.5	1.3	4.8	4.8	
1.3	1.2	4.9	4.9	
2.1	2	6.9	7.1	
1.8	1.9	7.3	7.7	
1.9	1.9	7.0	6.9	
1.1	1.2	4.4	5.1	
1.2	1.7	5.8	7	
1.6	,	5.7		
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48.6	
38.3	
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15.6	11.6	80.9	84.5	
11.8	7.7	84.2	86.8	
11.8	9.2	86.2	82.6	
3.4	3	91.3	88.3	
15.3	9.2	79.9	85.5	
13.8	6	85.0	90.8	
8.3	5	86.8	82.7	
2.3	4.8	95.9	90.8	
10.1	4.5	84.9	81	
16.7	8.6	76.7	87.3	
36.6	8.6	60.3	85.7	
13.1	6.9	83.2	85.7	
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22.8	15.1	31.5	55.7	
12.4	11.4	36.7	49.5	
41.8	18.9	32.0	55.1	
37.8	15.3	50.1	52.6	
24.9	7.5	22.8	61.2	
53.1	9	38.4	67.7	
30.4	19.1	27.3	17.4	
15.4	14.7	70.0	54.3	
1.4	7.8	43.4	44.7	
17.4	5.1	66.9	77.6	
39.2	5.8	33.4	77.8	
22.3	12.5	34.3	56.3	
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93.9	95.9	96.9	95.3	97.7	99	
94.9	76.8	94.9	80.5	98.6	98.3	
98.9	83.7	96.6	89.4	98.7	98.5	
78.4	67.8	90.3	90.4	95.7	98.8	
93.7	80.4	99.1	88.5	99.4	99.3	
70.4	59.5	95.4	90.4	98.5	99.4	
81.1	50.6	97.1	63.7	98.5	96.7	
49.1	43.5	95.6	85.5	99.5	97	
60.0	40.7	97.0	88.5	97.4	97.8	
83.4	41.2	97.8	96.1	99.0	99.2	
92.0	55.2	98.4	98	98.9	99	
91.7	73.8	96.2	87.4	98.2	98.5	
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813847	3778980	390118	1834554	423729	1944426	
779701	4045166	372144	1954486	407557	2090680	
332083	1529402	159336	742988	172747	786414	
68543	1384953	32649	673332	35894	711621	
121276	879551	59147	431768	62129	447783	
22040	701395	10660	343294	11380	358101	
96365	1275118	46538	628150	49827	646968	
31404	1004747	14986	490822	16418	513925	
124611	793514	59825	386380	64786	407134	
23912	313231	12003	157456	11909	155775	
9274	843478	4568	412934	4706	430544	
2423056	16549535	1161974	8056164	1261082	8493371	
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16549535	48.7	8056164	51.3	8493371	
2423056	48.0	1161974	52.0	1261082	

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2.6	3.1	61.9	60.9	35.4	35.4	
1.7	2.6	54.8	55.2	43.5	42.1	
2.5	3.7	59.9	58.7	37.6	37.6	
1.6	3.4	53.8	57.5	44.6	39	
3.3	5.2	64.1	65.4	32.5	29.4	
2.3	5.6	63.4	64.8	34.3	29.6	
2.1	3	55.1	55.9	42.7	41.1	
2.2	2.3	52.8	50.9	44.9	46.5	
2.0	2.3	54.1	53.2	43.8	44.4	
4.8	5.6	65.5	64.5	29.7	29.7	
1.7	2.8	56.6	53.7	41.7	43.5	
2.3	3.6	58.5	57.9	39.2	38.5	
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4.7	4.9	
5.8	5.7	
6.8	5.6	
5.6	5.9	
4.7	4.8	
4.8	4.9	
6.9	7	
7.0	7.6	
6.6	6.6	
4.4	4.9	
5.7	6.3	
5.4	5.8	
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37.3	37.4	
35.6	37.1	
40.6	40.1	
40.0	40.9	
40.1	43.1	
38.7	42.6	
44.2	45.4	
41.6	40.9	
41.8	41.3	
36.3	39.7	
37.8	37.9	
38.0	40.2	

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%	%	%		%	%	
65.4	63.1	66.7	6.5	15.2	4.9	
73.3	73.4	73.3	7.9	19.7	7.2	
69.3	66.6	70.2	15.2	26.7	13.2	
74.0	67.4	75.6	4.0	9.9	3.5	
60.0	55.1	63.7	17.7	31.0	13.4	
69.2	65.7	71.3	15.2	27.2	12.0	
70.8	77.1	69.8	23.7	33.4	22.7	
52.7	67.1	50.6	9.1	9.5	9.1	
72.3	78.8	70.3	5.4	11.4	4.6	
61.9	61.9	61.9	10.0	17.6	7.5	
75.6	80.0	74.2	6.7	8.5	6.3	
68.8	65.4	70.0	10.2	21.7	8.7	

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65.4	62.1	6.5	5.8	
73.3	74.6	7.9	8.8	
69.3	59.1	15.2	12	
74.0	59.6	4.0	17.3	
60.0	52.7	17.7	22.4	
69.2	49.7	15.2	20.9	
70.8	57.6	23.7	26.5	
52.7	60.7	9.1	13.1	
72.3	58.3	5.4	10.3	
61.9	50.3	10.0	16.6	
75.6	67.1	6.7	7.7	
68.8	59.8	10.2	14.5	

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7.5	5.1	2.5	
24.2	14.1	10.0	
11.8	7.8	4.0	
13.1	7.9	5.2	
14.1	9.1	5.0	
10.0	6.6	3.4	
28.9	18.8	10.2	
25.8	17.8	8.0	
32.4	20.3	12.1	
7.5	5.7	1.8	
6.8	5.0	1.8	
17.9	11.1	6.8	

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98.3	98.4	7.5	9.1	
87.9	89.6	24.2	23.7	
96.8	96.6	11.8	13.6	
95.9	95.8	13.1	16.5	
96.8	98.5	14.1	12.9	
96.9	98.8	10.0	13	
88.1	81.8	28.9	35.1	
87.0	78.3	25.8	32.8	
83.0	78.1	32.4	38.6	
99.4	98.8	7.5	11.8	
98.0	98.2	6.8	13.7	
92.1	92.3	17.9	20.1	

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%		%		
2.5	2.4	94.2	95	
7.7	5.4	88.8	89.6	
3.8	2.8	94.6	94.7	
6.8	3.7	93.6	93.7	
2.9	1.7	94.2	95.8	
1.5	1.4	94.6	96.2	
3.3	3.4	89.5	85.7	
1.3	4.2	81.4	81.2	
5.8	5.7	86.3	83	
1.6	1.5	97.0	95.5	
2.9	2.4	96.0	94.8	
5.3	3.3	91.1	91.5	

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%	%	%	
2.5	3.1	2.0	
7.7	8.1	7.3	
3.8	4.1	3.5	
6.8	6.9	6.7	
2.9	3.3	2.4	
1.5	1.8	1.2	
3.3	3.3	3.3	
1.3	1.2	1.3	
5.8	5.8	5.8	
1.6	1.9	1.2	
2.9	1.5	0.7	
5.3	5.6	4.9	

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21836	599605	7222	473	427	6322	33237	16184	17053	
16969	410087	4092	177	140	3775	22438	10746	11692	
59325	1492887	19336	1247	1025	17064	83725	40346	43379	
13248	351205	4119	127	111	3881	19854	9247	10607	-
7478	245981	2531	332	366	1833	9927	4955	4972	
24425	643091	8630	257	396	7977	36118	17014	19104	
13956	340232	3436	137	104	3195	21313	10076	11237	
23018	518698	6024	262	295	5467	33874	16169	17705	
22020	610484	7741	808	643	6290	32313	15624	16689	
2387	62976	740	21	17	702	3950	1843	2107	
13926	345510	3801	301	212	3288	19360	9240	10120	
2097	53567	642	5	79	558	3311	1571	1740	
4992	146892	1880	359	78	1443	6049	2888	3161	
11703	289345	2550	102	87	2361	15122	7196	7926	
24050	605015	7535	571	370	6594	32781	15845	16936	
7809	182593	2033	267	76	1690	9940	4841	5099	
22751	749673	10723	2290	1236	7197	29762	14501	15261	
11161	304520	4290	739	305	3246	13757	6478	7279	
14034	354978	3898	130	382	3386	20778	9783	10995	
36888	968588	13292	556	784	11952	61322	29036	32286	
26181	744744	8558	842	714	7002	40855	19468	21387	
12024	306497	3817	465	189	3163	17556	8384	9172	

5067	138376	1587	28	74	1485	8530	3962	4568	
19861	609378	7167	429	527	6211	29156	13943	15213	
2191	49364	591	38	1	552	4373	2121	2252	
22817	660792	8699	620	580	7499	32238	15122	17116	
2540	66330	679	31	27	621	3606	1705	1901	
11795	320880	3567	95	232	3240	18622	9021	9601	
10571	293376	3022	231	217	2574	18473	8840	9633	
4764	120839	1159	30	79	1050	8741	4172	4569	
13711	402773	4699	356	457	3886	19162	9193	9969	
33100	877070	11603	618	875	10110	46526	22962	23564	
17555	458217	5110	390	713	4007	18510	9052	9458	
9704	259043	2895	327	59	2509	11210	5371	5839	
13069	341605	4958	202	400	4356	21388	10236	11152	
4912	175622	2493	926	253	1314	5970	2983	2987) (
563935	15100831	185119	14789	12530	157800	813847	390118	423729	

27222	734517	10209	616	1147	8446	42466	20721	21745	
33374	884971	10702	360	508	9834	67781	32280	35501	
1641	53401	339	0	8	331	3025	1412	1613	
11696	355055	3694	164	194	3336	22695	10837	11858	
9930	267298	2818	52	57	2709	20624	9690	10934	
38960	999974	14296	1364	738	12194	66143	31880	34263	()

24266	717321	8760	233	274	8253	50056	23871	26185	()
348	8310	129	0	18	111	613	273	340	
2219	89713	650	0	41	609	3793	1858	1935	
5815	157397	1609	32	128	1449	10018	4834	5184	
33237	787989	10850	230	654	9966	55618	26500	29118	
262	8885	90	11	11	68	461	219	242	
1412	37616	437	30	21	386	2567	1265	1302	
26474	627235	8155	340	843	6972	34126	16393	17733	
1449	39957	374	10	0	364	2588	1236	1352	
19851	527127	6000	77	167	5756	41186	19523	21663	
31687	819369	11877	388	970	10519	62098	29456	32642	
22943	613044	8053	317	663	7073	49816	23778	26038	
3626	116271	1094	158	72	864	5373	2600	2773	
4809	149922	1333	36	10	1287	7547	3710	3837	
19958	487751	6269	178	193	5898	43749	20807	22942) (
18560	451419	6358	98	269	5991	37219	17734	19485	
19436	485368	5987	142	122	5723	35211	16817	18394	
6748	167820	1894	96	54	1744	11248	5236	6012	
16550	435882	5959	141	462	5356	30329	14380	15949	
10146	286774	3596	192	220	3184	21740	10410	11330	
8092	211548	2491	80	117	2294	16771	7973	8798	
17435	475037	5171	323	245	4603	34840	16451	18389	
418146	10996972	139194	5668	8206	125320	779701	372144	407557	

23878	757698	7146	272	507	6367	32612	15832	16780	
16821	512811	5191	294	285	4612	22922	11196	11726	
18444	599313	6034	315	328	5391	28951	13891	15060	
21996	708463	6239	185	198	5856	33363	16089	17274	-

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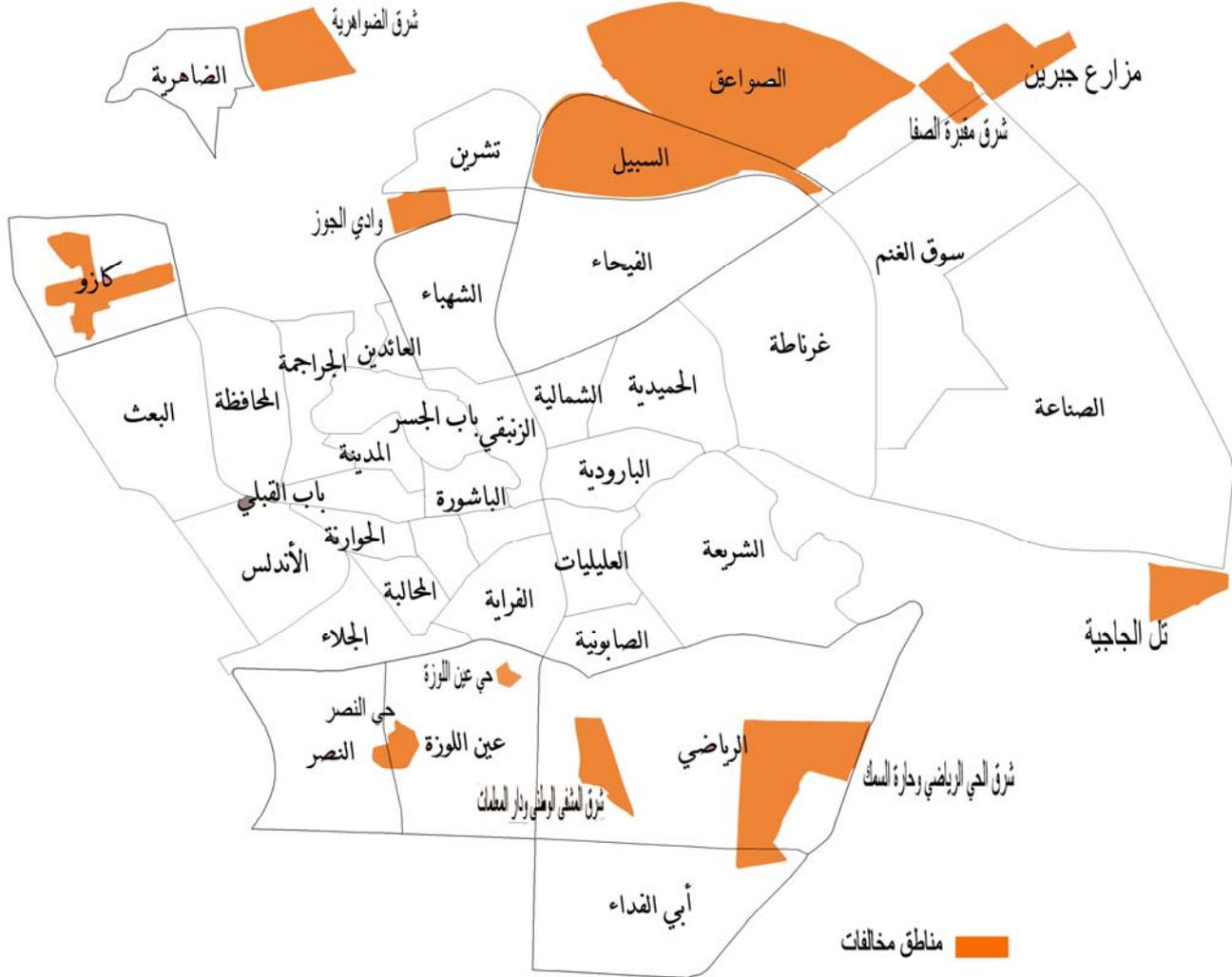
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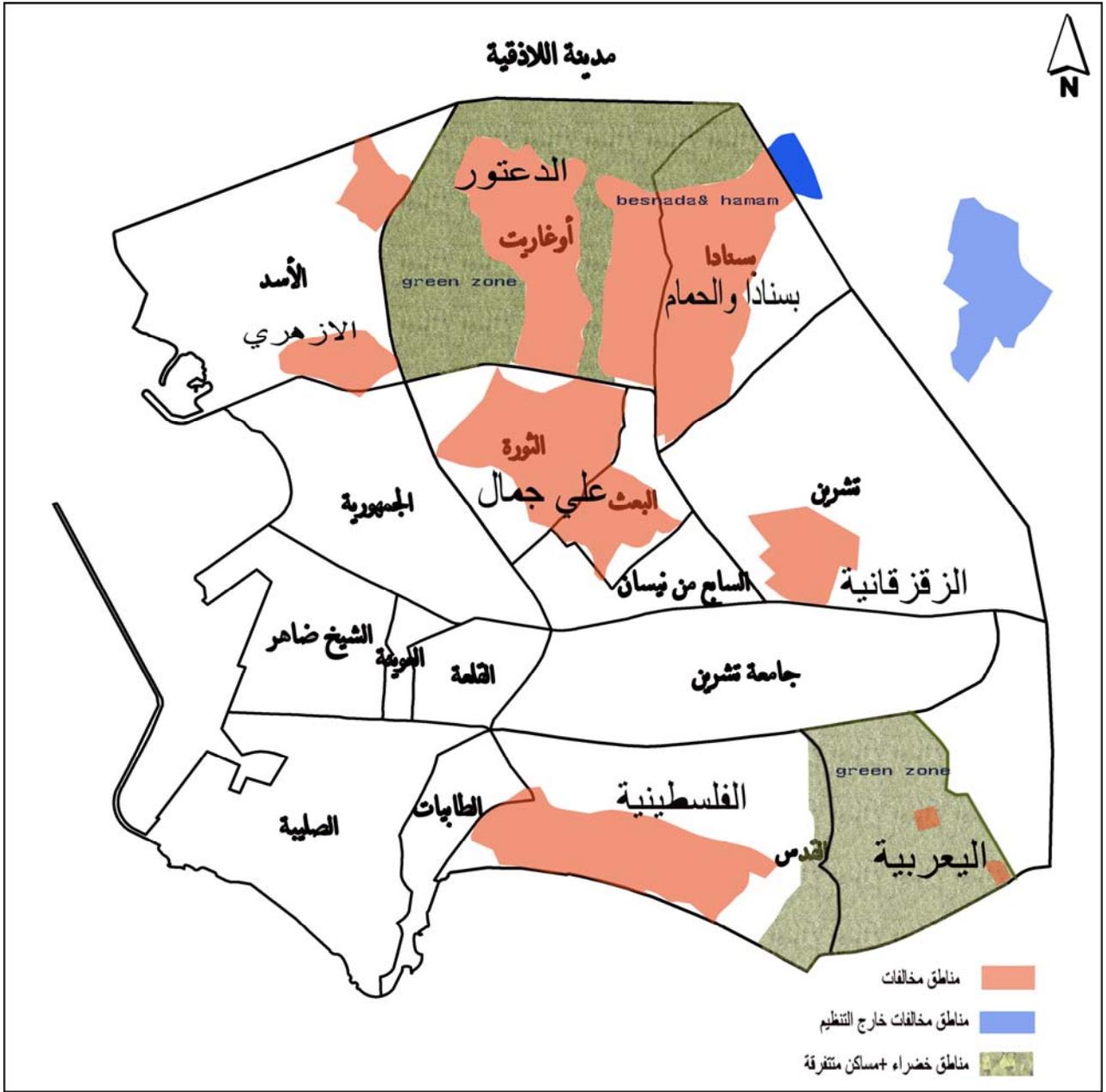
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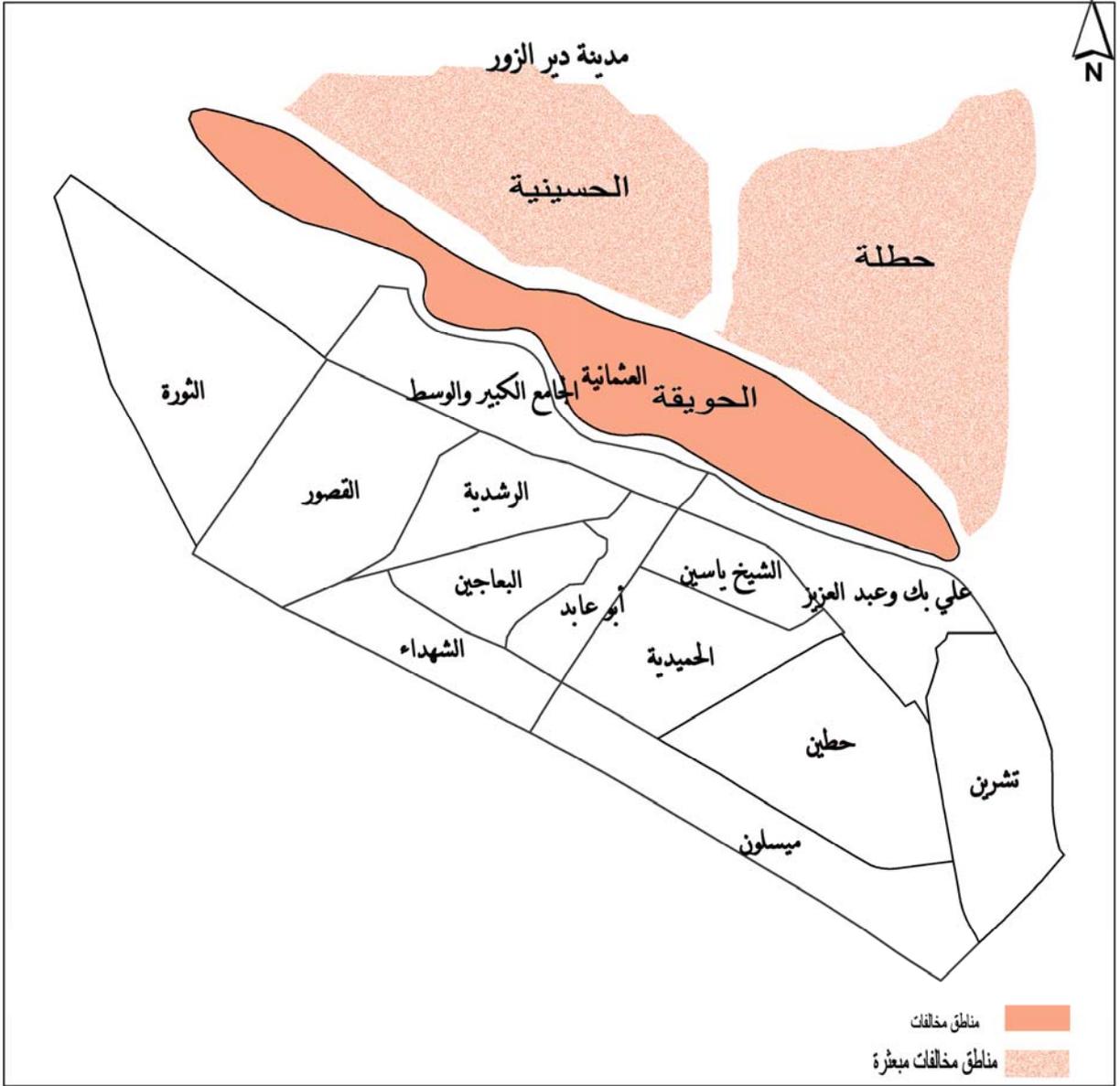
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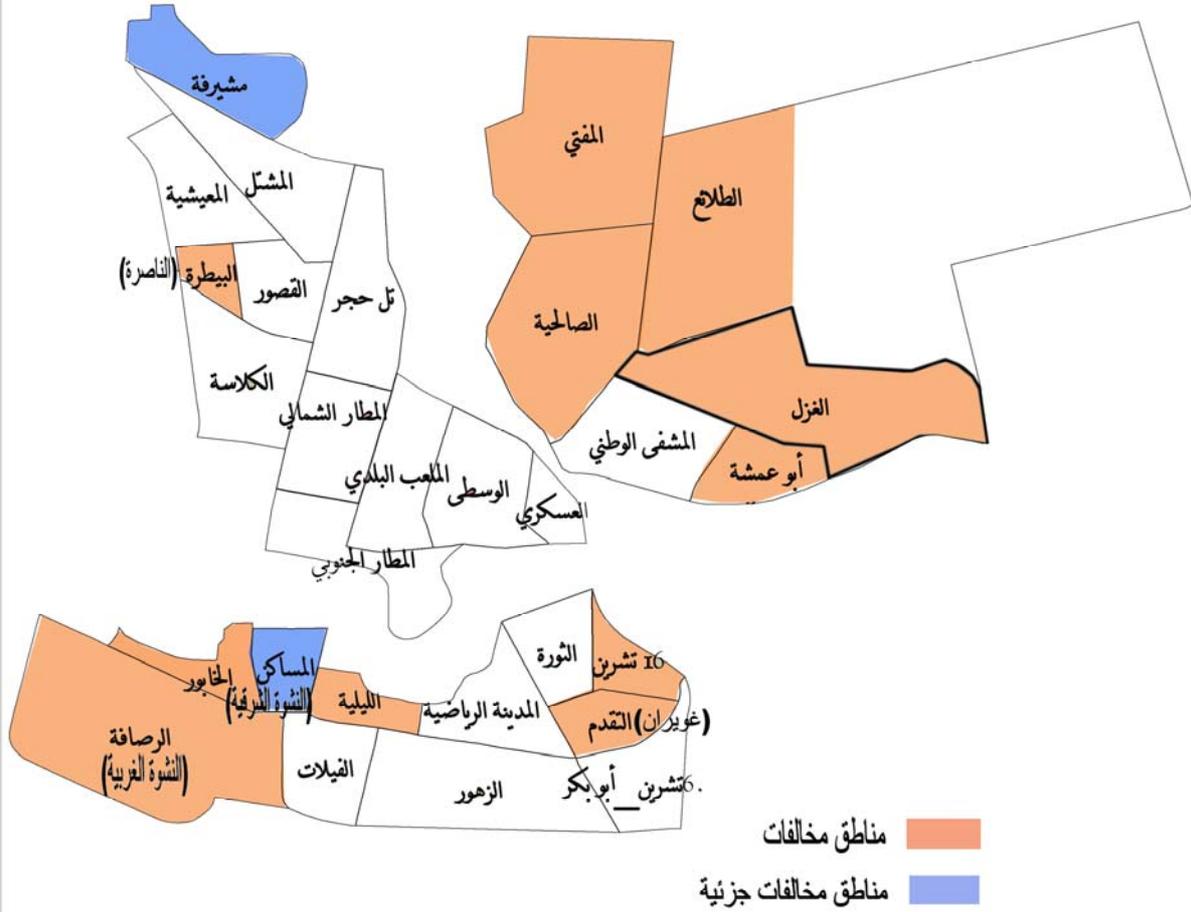


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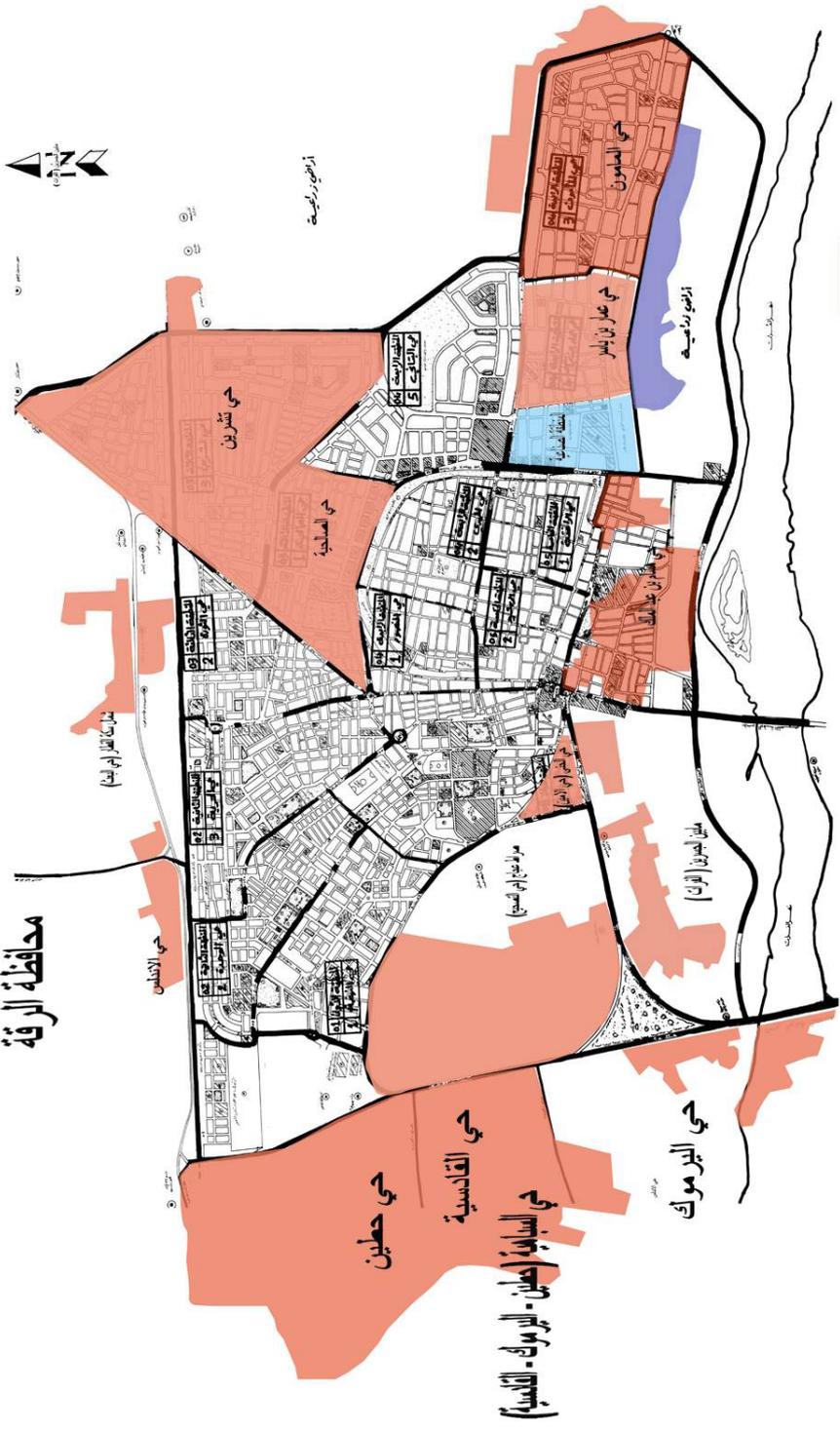




مدينة الحسكة



محافظة الرقة



- منطقه مختلفه
- منطقه صناعيه
- منطقه مختلفه يجر الحدود الاداريه

