

SHTOJCA II

KOORDINATAT E NJËSIVE STRUKTURE QË NDRYSHOJNË KUFIJTË

Në hartat ilustruese të Planit të Përgjithshëm Vendor Tropa, koordinatat e njësive strukturore që pësojnë ndryshime sipas Kreut I, jepen si më poshtë:

ARS2-10												
Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
ARS2-10	1	408746.362	4700514.932	13	408686.1021	4700556.527	25	408714.701	4700594.483	37	408758.569	4700587.446
ARS2-10	2	408720.201	4700485.421	14	408690.1269	4700565.554	26	408717.148	4700595.21	38	408763.699	4700585.201
ARS2-10	3	408717.416	4700487.881	15	408692.885	4700571.74	27	408719.728	4700596.004	39	408765.34	4700584.484
ARS2-10	4	408674.082	4700526.155	16	408693.7097	4700573.468	28	408722.602	4700596.276	40	408771.285	4700581.883
ARS2-10	5	408674.019	4700526.21	17	408695.7832	4700577.814	29	408729.455	4700596.452	41	408782.503	4700577.226
ARS2-10	6	408674.67	4700527.834	18	408699.1625	4700581.836	30	408731	4700596.457	42	408785.196	4700576.957
ARS2-10	7	408674.897	4700528.445	19	408700.1144	4700583.367	31	408734.346	4700596.467	43	408738.487	4700545.217
ARS2-10	8	408675.19	4700529.23	20	408702.2431	4700585.8	32	408739.396	4700595.473	44	408728.058	4700533.048
ARS2-10	9	408676.229	4700532.018	21	408704.1864	4700588.021	33	408739.567	4700595.439	45	408742.598	4700518.657
ARS2-10	10	408680.932	4700544.634	22	408705.571	4700588.823	34	408741.622	4700594.814	46	408746.362	4700514.932
ARS2-10	11	408683.223	4700550.783	23	408705.9876	4700589.064	35	408755.671	4700588.658			
ARS2-10	12	408684.781	4700553.892	24	408712.3197	4700593.491	36	408757.738	4700587.809			

N6-40	Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
N6-40	1	408953.666	4700703.035	55	408707.3196	4700600.974	109	408368.109	4700315.644	163	408668.12	4700561.206	
N6-40	2	408935.665	4700689.554	56	408707.1631	4700600.867	110	408347.344	4700305.801	164	408670.065	4700563.027	
N6-40	3	408917.659	4700676.083	57	408701.1459	4700596.66	111	408352.934	4700312.725	165	408674.826	4700566.251	
N6-40	4	408899.648	4700662.629	58	408701.1249	4700596.648	112	408356.67	4700320.469	166	408675.524	4700577.432	
N6-40	5	408881.634	4700649.193	59	408699.6771	4700595.81	113	408360.313	4700328.307	167	408674.699	4700586.648	
N6-40	6	408863.62	4700635.782	60	408699.1863	4700595.504	114	408366.758	4700336.051	168	408676.815	4700595.961	
N6-40	7	408847.315	4700623.666	61	408698.7076	4700595.161	115	408374.977	4700342.955	169	408680.837	4700609.931	
N6-40	8	408827.59	4700608.956	62	408698.2523	4700594.788	116	408384.24	4700349.804	170	408694.595	4700628.769	
N6-40	9	408813.318	4700597.998	63	408697.8225	4700594.385	117	408393.511	4700355.054	171	470803.274	4700634.908	
N6-40	10	408809.7	4700595.22	64	408697.5592	4700594.104	118	408402.89	4700362.924	172	408726.769	4700645.279	
N6-40	11	408805.626	4700591.961	65	408697.4199	4700593.955	119	408412.913	4700374.767	173	408742.479	4700650.202	
N6-40	12	408805.039	4700591.491	66	408697.4132	4700593.948	120	408415.168	4700376.753	174	408753.204	4700653.237	
N6-40	13	408802.457	4700589.425	67	408693.3412	4700589.294	121	408425.877	4700386.186	175	408771.213	4700657.635	
N6-40	14	408797.212	4700586.476	68	408692.9742	4700588.846	122	408440.256	4700398.312	176	408786.294	4700670.732	
N6-40	15	408792.424	4700585.279	69	408692.6312	4700588.367	123	408444.712	4700401.848	177	408805.344	4700685.814	
N6-40	16	408784.724	4700586.049	70	408692.4713	4700588.119	124	408454.817	4700404.44	178	408827.966	4700696.529	
N6-40	17	408774.814	4700590.162	71	408691.8585	4700587.134	125	408469.946	4700410.899	179	408841.46	4700704.07	
N6-40	18	408761.346	4700596.055	72	408688.8923	4700583.603	126	408480.072	4700413.092	180	408852.244	4700701.546	
N6-40	19	408761.182	4700596.124	73	408688.6431	4700583.293	127	408487.27	4700417.114	181	408862.812	4700709.223	
N6-40	20	408761.158	4700596.135	74	408688.3	4700582.814	128	408495.078	4700420.283	182	408863.552	4700709.761	
N6-40	21	408759.187	4700596.944	75	408687.2022	4700580.729	129	408503.13	4700422.72	183	408878.742	4700713.132	
N6-40	22	408748.077	4700601.811	76	408684.7623	4700575.615	130	408509.231	4700426.376	184	408887.969	4700717.914	
N6-40	23	408745.234	4700603.057	77	408684.665	4700575.405	131	408513.013	4700428.204	185	408899.284	4700723.778	
N6-40	24	408745.067	4700603.128	78	408683.0548	4700571.793	132	408518.137	4700428.935	186	408903.001	4700726.364	
N6-40	25	408744.515	4700603.336	79	408677.9649	4700560.377	133	408526.433	4700428.448	187	408918.186	4700736.928	
N6-40	26	408744.243	4700603.424	80	408675.1772	4700554.815	134	408534.241	4700428.448	188	408921.814	4700738.999	
N6-40	27	408742.187	4700604.049	81	408675.1513	4700554.763	135	408542.049	4700430.641	189	408932.362	4700745.019	
N6-40	28	408741.896	4700604.132	82	408674.9083	4700554.227	136	408548.881	4700434.053	190	408946.539	4700748.054	
N6-40	29	408741.323	4700604.266	83	408674.7899	4700553.926	137	408555.382	4700439.344	191	408957.762	4700749.848	
N6-40	30	408741.306	4700604.27	84	408673.0615	4700549.289	138	408559.409	4700446.777	192	408963.416	4700750.751	
N6-40	31	408736.085	4700605.298	85	408672.9512	4700549.161	139	408562.092	4700451.287	193	408974.217	4700754.123	
N6-40	32	408735.521	4700605.39	86	408672.4817	4700548.495	140	408566.851	4700455.552	194	408977.065	4700755.972	
N6-40	33	408734.935	4700605.448	87	408672.1376	4700547.749	141	408574.659	4700457.014	195	408977.196	4700756.057	
N6-40	34	408734.346	4700605.467	88	408667.7615	4700535.069	142	408583.443	4700457.745	196	408980.968	4700758.506	
N6-40	35	408734.318	4700605.467	89	408667.0664	4700533.055	143	408591.129	4700458.72	197	408987.043	4700764.912	
N6-40	36	408729.427	4700605.452	90	408666.5887	4700531.863	144	408593.099	4700458.798	198	408995.481	4700772.666	
N6-40	37	408729.225	4700605.449	91	408655.4689	4700504.125	145	408600.402	4700459.086	199	409002.57	4700776.712	
N6-40	38	408722.371	4700605.273	92	408645.5035	4700484.057	146	408610.162	4700460.67	200	409019.784	4700785.478	
N6-40	39	408722.013	4700605.257	93	408632.5663	4700459.05	147	408618.824	4700463.961	201	409033.623	4700789.187	
N6-40	40	408721.753	4700605.236	94	408625.005	4700443.67	148	408624.802	4700468.348	202	409048.171	4700790.64	
N6-40	41	408720.984	4700605.163	95	408615.4106	4700423.393	149	408629.954	4700473.046	203	409050.499	4700790.873	
N6-40	42	408718.88	4700604.964	96	408603.4551	4700398.305	150	408631.702	4700474.639	204	409059.95	4700794.582	
N6-40	43	408718.553	4700604.927	97	408603.3461	4700398.058	151	408634.645	4700479.539	205	409076.152	4700799.976	
N6-40	44	408717.972	4700604.831	98	408593.6333	4700374.06	152	408636.117	4700485.542	206	409087.639	4700803.297	
N6-40	45	408717.399	4700604.697	99	408593.4126	4700373.352	153	408635.504	4700493.627	207	409079.631	4700797.349	
N6-40	46	408717.081	4700604.606	100	408593.3224	4700372.698	154	408634.645	4700499.384	208	409061.606	4700783.915	
N6-40	47	408714.543	4700603.825	101	408575.386	4700374.002	155	408633.72	4700503.842	209	409043.6	4700770.46	
N6-40	48	408712.136	4700603.11	102	408553.3699	4700375.014	156	408633.719	4700506.659	210	409025.607	4700756.988	
N6-40	49	408711.808	4700603.005	103	408517.9464	4700371.475	157	408642.709	4700511.506	211	409007.623	4700743.505	
N6-40	50	408711.257	4700602.798	104	408477.9193	4700363.177	158	408651.584	4700518.185	212	408989.642	4700730.015	
N6-40	51	408711.24	4700602.79	105	408453.2733	4700350.989	159	408658.149	4700526.079	213	408968.155	4700713.897	
N6-40	52	408708.858	4700601.798	106	408425.9432	4700336.12	160	408661.796	4700534.215	214	408953.666	4700703.035	
N6-40	53	408708.339	4700601.562	107	408415.1676	4700330.2	161	408664.593	4700545.509				
N6-40	54	408707.82	4700601.285	108	408396.6604	4700320.032	162	408666.904	4700555.498				

S2.1-32	Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
S2.1-32	1	408986.247	4700618.918	15	408728.0578	4700533.048	29	408868.991	4700628.56	43	409077.108	4700784.244	
S2.1-32	2	408863.539	4700548.999	16	408738.4871	4700545.217	30	408887.012	4700641.977	44	409077.144	4700784.059	
S2.1-32	3	408856.837	4700548.596	17	408785.1959	4700576.957	31	408905.031	4700655.416	45	409080.251	4700787.873	
S2.1-32	4	408850.016	4700549.884	18	408793.0866	4700576.168	32	408911.587	4700660.314	46	409089.826	4700717.999	
S2.1-32	5	408841.813	4700547.865	19	408800.5685	4700578.038	33	408923.047	4700663.370	47	409064.22	4700713.083	

S2.1-32	6	408831.828	4700546.262	20	408803.9742	4700579.953	34	408941.059	4700682.349	48	409060.599	4700674.672
S2.1-32	7	408829.776	4700546.153	21	408807.5076	4700581.939	35	408959.062	4700695.833	49	409055.731	4700665.235
S2.1-32	8	408817.861	4700545.522	22	408811.3502	4700585.014	36	408973.554	4700706.696	50	409051.325	4700656.694
S2.1-32	9	408812.759	4700543.233	23	408812.0548	4700585.578	37	408995.042	4700722.816	51	409043.455	4700648.143
S2.1-32	10	408805.48	4700539.968	24	408812.0625	4700585.585	38	409003.419	4700729.1	52	409039.813	4700646.468
S2.1-32	11	408800.081	4700537.247	25	408815.2517	4700588.137	39	409013.023	4700736.305	53	409027.667	4700640.883
S2.1-32	12	408746.362	4700514.932	26	408819.4203	4700591.337	40	409031.004	4700749.785	54	409006.518	4700630.468
S2.1-32	13	408744.429	4700516.846	27	408833.0188	4700601.778	41	409048.99	4700763.253	55	408986.247	4700618.918
S2.1-32	14	408742.598	4700518.657	28	408852.689	4700616.446	42	409066.988	4700776.702			

U1.1-98	Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y
U1.1-98	1	408726.769	4700645.279	158	408573.5975	4700509.215	315	409694.497	4701154.636	2305	409210.743	4700894.136	
U1.1-98	2	408703.274	4700634.908	159	408577.2563	4700512.12	316	409703.946	4701157.236	2306	409197.118	4700884.658	
U1.1-98	3	408694.595	4700628.769	160	408581.103	4700515.681	317	409709.593	4701158.646	474	409196.959	4700884.543	
U1.1-98	4	408680.837	4700609.931	161	408585.0431	4700519.899	318	409715.24	4701159.234	475	409191.315	4700880.239	
U1.1-98	5	408676.815	4700595.961	162	408588.7581	4700523.533	319	409722.181	4701160.057	476	409193.252	4700883.274	
U1.1-98	6	408674.699	4700586.648	163	408593.0513	4700526.516	320	409730.652	4701161.819	477	409190.69	4700884.038	
U1.1-98	7	408675.524	4700577.432	164	408602.2392	4700530.358	321	409738.416	4701163.935	478	409188.442	4700883.49	
U1.1-98	8	408674.826	4700566.251	165	408609.2765	4700533.917	322	409744.534	4701165.932	479	409184.056	4700882.067	
U1.1-98	9	408670.065	4700563.027	166	408618.2695	4700539.321	323	409752.298	4701169.223	480	409180.646	4700881.614	
U1.1-98	10	408668.12	4700561.206	167	408623.1436	4700542.773	324	409759.487	4701173.841	481	409175.492	4700881.231	
U1.1-98	11	408666.904	4700555.498	168	408631.4322	4700549.356	325	409764.428	4701177.366	482	409171.216	4700879.917	
U1.1-98	12	408664.593	4700545.509	169	408643.2796	4700555.141	326	409769.958	4701186.65	483	409169.188	4700877.671	
U1.1-98	13	408661.796	4700534.215	170	408655.2145	4700559.349	327	409774.546	4701194.406	484	409167.159	4700874.55	
U1.1-98	14	408658.149	4700526.079	171	408661.094	4700562.329	328	409780.31	4701201.457	485	409162.609	4700870.224	
U1.1-98	15	408651.584	4700518.185	172	408668.1306	4700570.165	329	409784.31	4701206.04	486	409153.923	4700865.02	
U1.1-98	16	408642.709	4700511.506	173	408668.9837	4700585.378	330	409789.627	4701209.722	487	409147.432	4700860.771	
U1.1-98	17	408633.719	4700506.659	174	408670.677	4700605.063	331	409794.45	4701210.78	488	409142.245	4700859.174	
U1.1-98	18	408623.196	4700504.364	175	408686.9754	4700634.061	332	409802.097	4701212.425	489	409135.209	4700856.94	
U1.1-98	19	408613.52	4700503.277	176	408705.6021	4700644.009	333	409808.45	4701214.893	490	409128.119	4700853.454	
U1.1-98	20	408598.039	4700502.914	177	408732.2721	4700654.381	334	409813.509	4701219.006	491	409122.829	4700849.586	
U1.1-98	21	408587.697	4700501.363	178	408746.6706	4700658.185	335	409815.723	4701221.632	492	409120.967	4700847.434	
U1.1-98	22	408576.025	4700497.758	179	408755.0104	4700674.95	336	409822.052	4701216.509	493	409123.514	4700846.426	
U1.1-98	23	408564.474	4700493.792	180	408765.8022	4700697.905	337	409815.383	4701211.318	494	409130.422	4700845.933	
U1.1-98	24	408555.514	4700488.344	181	408775.012	4700712.49	338	409810.41	4701207.613	495	409139.742	4700845.057	
U1.1-98	25	408546.865	4700481.433	182	408788.4898	4700725.279	339	409803.498	4701200.878	496	409144.25	4700845.122	
U1.1-98	26	408537.047	4700466.997	183	408798.4818	4700733.457	340	409798.441	4701195.152	497	409133.868	4700837.473	
U1.1-98	27	408525.309	4700448.474	184	408831.6735	4700754.883	341	409793.91	4701190.491	498	409132.863	4700836.733	
U1.1-98	28	408516.616	4700435.033	185	408849.963	4700770.671	342	409787.453	4701185.549	499	409127.189	4700836.84	
U1.1-98	29	408512.192	4700431.891	186	408874.4418	4700793.503	343	409781.583	4701181.193	500	409118.872	4700837.315	
U1.1-98	30	408507.098	4700429.997	187	408890.5565	4700808.24	344	409774.791	4701173.822	501	409110.458	4700836.906	
U1.1-98	31	408503.07	4700429.169	188	408910.5297	4700823.883	345	409769.676	4701166.954	502	409092.581	4700835.924	
U1.1-98	32	408497.384	4700428.577	189	408925.7367	4700833.405	346	409766.267	4701161.879	503	409086.995	4700835.072	
U1.1-98	33	408490.275	4700428.459	190	408940.9433	4700839.073	347	409760.427	4701156.38	504	409078.849	4700833.522	
U1.1-98	34	408482.457	4700427.749	191	408948.1042	4700839.417	348	409754.254	4701153.38	505	409074.039	4700831.817	
U1.1-98	35	408474.638	4700425.264	192	408958.8653	4700839.079	349	409743.827	4701150.88	506	409070.548	4700829.647	
U1.1-98	36	408468.241	4700420.886	193	408970.1544	4700840.511	350	409733.983	4701149.547	507	409065.66	4700826.625	
U1.1-98	37	408461.37	4700415.324	194	408988.1869	4700842.688	351	409724.64	4701146.88	508	409061.858	4700824.377	
U1.1-98	38	408449.168	4700405.384	195	408998.0262	4700840.449	352	409718.831	4701146.18	509	409055.108	4700823.525	
U1.1-98	39	408444.712	4700401.848	196	409009.6091	4700839.951	353	409711.4	4701144.778	510	409047.505	4700822.75	
U1.1-98	40	408440.256	4700398.312	197	409021.441	4700840.324	354	409704.3	4701144.118	511	409038.816	4700823.06	
U1.1-98	41	408425.877	4700386.186	198	409035.9302	4700840.119	355	409696.622	4701144.365	512	409033.152	4700824.3	
U1.1-98	42	408415.168	4700376.753	199	409047.8409	4700841.519	356	409692.081	4701144.448	513	409029.316	4700826.401	
U1.1-98	43	408412.913	4700374.767	200	409057.0268	4700843.618	357	409687.127	4701143.541	514	409022.644	4700830.044	
U1.1-98	44	408402.89	4700362.924	201	409063.4104	4700845.718	358	409682.421	4701140.407	515	409018.532	4700832.136	
U1.1-98	45	408393.511	4700355.054	202	409071.2731	4700849.295	359	409678.954	4701135.459	516	409012.481	4700834.693	
U1.1-98	46	408384.24	4700349.804	203	409076.6601	4700853.747	360	409677.22	4701130.758	517	409007.05	4700836.088	
U1.1-98	47	408368	4700349.058	204	409080.7084	4700858.18	361	409676.642	4701125.315	518	409000.145	4700836.476	
U1.1-98	48	408355.807	4700345.498	205	409087.3254	4700864.245	362	409676.118	4701118.039	519	408994.249	4700836.011	
U1.1-98	49	408343.239	4700336.063	206	409095.4434	4700872.105	363	409676.631	4701112.398	520	408987.499	4700833.686	
U1.1-98	50	408336.673	4700330.91	207	409102.5304	4700876.478	364	409677.762	4701105.961	521	408977.213	4700829.073	
U1.1-98	51	408326.356	4700323.766	208	409114.3013	4700882.543	365	409678.122	4701101.807	522	408971.78	4700827.839	
U1.1-98	52	408317.445	4700314.28	209	409126.3199	4700886.751	366	409678.122	4701097.038	523	408961.531	4700827.592	
U1.1-98	53	408308.886	4700306.082	210	409137.7191	4700889.102	367	409677.814	4701090.048	524	408952.023	4700827.716	
U1.1-98	54	408304.181	4700294.208	211	409148.0033	4700890.711	368	409677.3	4701084.15	525	408943.873	4700827.592	
U1.1-98	55	408303.36	4700281.577	212	409156.6763	4700890.835	369	409677.66	4701078.74	526	408932.513	4700826.729	
U1.1-98	56	408303.36	4700269.343	213	409177.5987	4700889.393	370	409678.019	4701074.689	527	408924.486	4700824.632	
U1.1-98	57	408301.772	4700258.667	214	409183.6669	4700889.393	371	409677.746	4701069.4	528	408914.789	4700817.66	
U1.1-98	58	408300.976	4700267.334	215	409189.9776	4700889.878	372	409676.826	4701063.279	529	408904.176	4700809.415	
U1.1-98	59	408300.335	4700274.942	216	409195.8028	4700891.939	373	409675.702	4701057.7	530	408890.203	4700796.395	
U1.1-98	60	408300.655	4700284.552	217	409200.2931	4700895.818	374	409674.272	4701051.731	531	408877.436	4700784.641	
U1.1-98	61	408301.379	4700295.155	218	409207.8175	4700903.092	375	409672.893	4701046.049	532	408863.941	4700772.983	
U1.1-98	62	408303.303	4700303.163	219	409213.6428	4700910.123	376	409671.36	4701041.764	533	408854.215	4700763.51	
U1.1-98	63	408306.465	4700308.434	220	409217.4052	4700914.173	377	409667.844	4701035.064	534	408847.879	4700755.57	
U1.1-98	64	408311.25	4700313.931	221	409221.1675	4700918.168	378	409663.011	4701026.376	535	408836.087	4700743.426	
U1.1-98	65	408317.312	4700320.145	222	409225.1724	4700922.653	379	409658.865	4701018.825	536	408825.874	4700735.654	
U1.1-98	66	408333.107	4700334.794	223	409232.2114	4700928.715	380	409654.553	4701010.433	537	408813.473	4700727.153	
U1.1-98	67	408338.547	4700338.986	224	409238.4784	4700932.014	381	409650.001	4701003.287	538	408802.272	4700720.433	
U1.1-98	68	408343.579	4700342.277	225	409241.192	4700933.442	382	409640.565	4700992.46	539	408790.722	4700712.175	
U1.1-98	69	408349.04	4700345.895	226	409247.0173	4700935.503							

U1.1-98	76	408394.758	4700359.273	233	409304.7467	4700928.613	390	409581.971	4700951.909	547	408753.204	4700653.237
U1.1-98	77	408401.364	4700365.018	234	409312.2711	4700929.582	391	409575.374	4700950.301	548	408742.479	4700650.202
U1.1-98	78	408404.718	4700370.254	235	409322.2225	4700932.492	392	409568.858	4700947.81	549	408726.769	4700645.279
U1.1-98	79	408411.712	4700377.939	236	409331.3248	4700934.068	393	409564.031	4700944.837	550	409072.619	4700842.175
U1.1-98	80	408415.168	4700381.94	237	409336.8075	4700933.946	394	409558.319	4700938.569	551	409074.43	4700839.759
U1.1-98	81	408418.167	4700385.412	238	409342.7543	4700932.734	395	409552.366	4700933.506	552	409079.532	4700842.737
U1.1-98	82	408425.239	4700391.622	239	409352.7058	4700929.461	396	409546.976	4700931.819	553	409083.591	4700844.031
U1.1-98	83	408434.569	4700400.408	240	409363.0217	4700926.672	397	409539.14	4700931.395	554	409089.377	4700844.98
U1.1-98	84	408443.74	4700407.395	241	409371.6382	4700923.521	398	409534.84	4700931.554	555	409098.272	4700846.101
U1.1-98	85	408454.794	4700415.745	242	409381.1189	4700917.689	399	409530.7	4700931.872	556	409107.694	4700847.774
U1.1-98	86	408461.711	4700421.024	243	409388.4004	4700915.507	400	409528.311	4700931.713	557	409113.135	4700848.636
U1.1-98	87	408467.851	4700426.536	244	409394.4686	4700914.537	401	409525.366	4700929.645	558	409117.453	4700850.448
U1.1-98	88	408473.92	4700430.991	245	409399.5659	4700914.537	402	409522.818	4700927.498	559	409122.117	4700853.381
U1.1-98	89	408479.671	4700433.009	246	409405.1483	4700914.901	403	409520.111	4700926.543	560	409128.593	4700856.918
U1.1-98	90	408484.334	4700434.018	247	409410.8523	4700915.992	404	409517.483	4700926.066	561	409138.179	4700860.886
U1.1-98	91	408490.63	4700433.863	248	409418.1342	4700917.932	405	409515.413	4700926.066	562	409147.161	4700863.732
U1.1-98	92	408495.37	4700433.242	249	409423.7166	4700919.508	406	409512.388	4700926.145	563	409153.81	4700868.735
U1.1-98	93	408500.267	4700433.397	250	409433.0617	4700922.781	407	409509.84	4700927.02	564	409161.151	4700874.86
U1.1-98	94	408503.997	4700434.329	251	409438.7657	4700923.266	408	409507.133	4700927.895	565	409165.815	4700878.397
U1.1-98	95	408507.883	4700436.037	252	409445.1054	4700922.574	409	409504.426	4700928.929	566	409166.851	4700880.64
U1.1-98	96	408511.536	4700439.142	253	409452.8727	4700924.998	410	409501.161	4700929.088	567	409163.828	4700881.934
U1.1-98	97	408516.743	4700444.965	254	409460.6396	4700926.332	411	409498.852	4700928.77	568	409155.71	4700883.659
U1.1-98	98	408522.34	4700452.918	255	409467.6786	4700927.786	412	409495.429	4700927.259	569	409147.074	4700884.349
U1.1-98	99	408528.092	4700460.06	256	409477.0234	4700928.999	413	409493.04	4700925.589	570	409142.497	4700884.004
U1.1-98	100	408530.112	4700464.796	257	409484.6958	4700931.93	414	409490.492	4700924.237	571	409135.761	4700882.365
U1.1-98	101	408530.263	4700467.79	258	409492.8272	4700935.809	415	409487.546	4700922.726	572	409125.83	4700879.518
U1.1-98	102	408529.019	4700472.525	259	409499.3804	4700937.506	416	409483.645	4700922.328	573	409117.021	4700875.982
U1.1-98	103	408527.854	4700474.699	260	409504.2721	4700938.605	417	409478.947	4700922.328	574	409107.003	4700870.978
U1.1-98	104	408524.512	4700475.165	261	409511.5167	4700939.324	418	409474.458	4700923.037	575	409098.022	4700865.458
U1.1-98	105	408512.232	4700474.466	262	409518.0703	4700939.446	419	409471.353	4700923.117	576	409087.861	4700865.664
U1.1-98	106	408500.108	4700474.156	263	409528.5072	4700940.052	420	409469.124	4700922.878	577	409075.733	4700847.432
U1.1-98	107	408488.761	4700475.243	264	409535.8197	4700942.005	421	409467.133	4700921.924	578	409072.726	4700844.696
U1.1-98	108	408475.921	4700478.121	265	409546.621	4700943.702	422	409464.625	4700920.095	579	409072.619	4700842.175
U1.1-98	109	408469.04	4700480.11	266	409555.6017	4700948.188	423	409460.764	4700919.22	580	409039.962	4700831.931
U1.1-98	110	408466.265	4700482.384	267	409560.9415	4700952.067	424	409457.021	4700919.538	581	409041.671	4700830.736
U1.1-98	111	408471.062	4700481.668	268	409564.9464	4700958.128	425	409453.2	4700920.492	582	409046.799	4700831.077
U1.1-98	112	408477.761	4700480.071	269	409566.8454	4700960.265	426	409448.582	4700920.651	583	409051.243	4700831.675
U1.1-98	113	408484.689	4700478.854	270	409568.7088	4700961.644	427	409443.646	4700919.22	584	409055.089	4700832.529
U1.1-98	114	408492.301	4700477.714	271	409573.8058	4700964.189	428	409439.903	4700916.357	585	409060.047	4700834.236
U1.1-98	115	408501.055	4700476.649	272	409582.1797	4700967.099	429	409437.037	4700913.414	586	409063.807	4700837.309
U1.1-98	116	408510.419	4700476.649	273	409589.4616	4700970.614	430	409430.962	4700910.852	587	409068.764	4700841.663
U1.1-98	117	408519.554	4700477.714	274	409597.254	4700975.514	431	409427.299	4700910.296	588	409069.021	4700844.353
U1.1-98	118	408527.09	4700479.463	275	409604.8996	4700979.636	432	409422.204	4700910.216	589	409063.636	4700842.517
U1.1-98	119	408533.485	4700482.352	276	409610.2395	4700982.666	433	409415.117	4700910.057	590	409054.748	4700839.785
U1.1-98	120	408538.159	4700486.528	277	409618.6134	4700985.818	434	409408.509	4700909.182	591	409046.201	4700837.565
U1.1-98	121	408541.593	4700489.724	278	409627.1086	4700987.879	435	409402.697	4700908.876	592	409041.842	4700835.517
U1.1-98	122	408542.619	4700492.548	279	409630.6526	4700992.034	436	409398.397	4700905.047	593	409039.62	4700834.236
U1.1-98	123	408539.967	4700493.511	280	409633.201	4700995.67	437	409394.655	4700904.49	594	409039.962	4700831.931
U1.1-98	124	408533.217	4700496.28	281	409636.3133	4700999.517	438	409392.665	4700905.285	595	408587.255	4700511.136
U1.1-98	125	408524.659	4700499.772	282	409641.5749	4701003.55	439	409389.799	4700908.626	596	408587.209	4700509.133
U1.1-98	126	408517.548	4700503.384	283	409644.9731	4701006.338	440	409387.967	4700910.455	597	408589.528	4700509.377
U1.1-98	127	408507.905	4700509.283	284	409648.8568	4701009.369	441	409383.986	4700913.636	598	408594.572	4700510.464
U1.1-98	128	408501.155	4700513.016	285	409651.648	4701014.703	442	409379.368	4700916.658	599	408602.065	4700510.464
U1.1-98	129	408494.887	4700514.099	286	409654.5686	4701021.662	443	409374.432	4700918.885	600	408610.836	4700511.388
U1.1-98	130	408489.222	4700512.775	287	409655.9036	4701025.42	444	409367.744	4700920.873	601	408618.329	4700512.309
U1.1-98	131	408484.521	4700510.487	288	409657.3601	4701029.663	445	409362.568	4700920.476	602	408627.206	4700513.172
U1.1-98	132	408478.977	4700504.708	289	409659.6659	4701034.269	446	409358.986	4700920.237	603	408633.206	4700514.846
U1.1-98	133	408471.503	4700500.615	290	409662.5784	4701038.755	447	409354.527	4700921.032	604	408639.719	4700517.207
U1.1-98	134	408460.655	4700498.207	291	409665.8553	4701043.119	448	409348.43	4700922.634	605	408645.195	4700520.949
U1.1-98	135	408442.315	4700497.61	292	409669.0754	4701050.215	449	409341.821	4700925.974	606	408652.057	4700528.177
U1.1-98	136	408434.616	4700497.61	293	409670.5182	4701055.776	450	409337.045	4700927.564	607	408655.227	4700532.955
U1.1-98	137	408442.147	4700510.162	294	409671.7319	4701060.322	451	409333.382	4700927.962	608	408657.072	4700537.216
U1.1-98	138	408445.543	4700510.423	295	409672.5665	4701066.005	452	409327.888	4700927.008	609	408657.994	4700542.11
U1.1-98	139	408452.239	4700510.894	296	409673.3752	4701073.703	453	409324.146	4700925.019	610	408660.562	4700551.427
U1.1-98	140	408458.651	4700511.647	297	409673.0731	4701079.055	454	409320.643	4700921.043	611	408660.458	4700554.629
U1.1-98	141	408463.366	4700512.778	298	409671.9055	4701083.867	455	409314.592	4700916.907	612	408657.657	4700554.914
U1.1-98	142	408467.328	4700514.191	299	409671.7826	4701090.88	456	409307.983	4700916.589	613	408653.367	4700553.456
U1.1-98	143	408472.231	4700516.357	300	409671.4224	4701095.559	457	409302.092	4700917.464	614	408648.348	4700551.45
U1.1-98	144	408477.607	4700518.712	301	409671.6626	4701099.998	458	409297.314	4700919.611	615	408643.876	4700549.627
U1.1-98	145	408482.878	4700520.617	302	409671.3021	4701104.317	459	409291.582	4700921.918	616	408639.312	4700548.715
U1.1-98	146	408485.811	4700520.973	303	409670.9419	4701108.277	460	409278.093	4700924.627	617	408634.749	4700546.436
U1.1-98	147	408498.538	4700520.278	304	409670.10							

U1.2-280	3	408827.966	4700696.529	25	408904.1759	4700809.415	47	409065.66	4700826.625	69	408980.968	4700758.506
U1.2-280	4	408805.344	4700685.814	26	408914.7889	4700817.66	48	409070.548	4700829.647	70	408977.196	4700756.057
U1.2-280	5	408786.294	4700670.732	27	408924.486	4700824.632	49	409074.039	4700831.817	71	408977.065	4700755.972
U1.2-280	6	408771.213	4700657.635	28	408932.5125	4700826.729	50	409078.849	4700833.522	72	408974.217	4700754.123
U1.2-280	7	408753.204	4700653.237	29	408943.8728	4700827.592	51	409086.995	4700835.072	73	408963.416	4700750.751
U1.2-280	8	408753.621	4700654.028	30	408952.0225	4700827.716	52	409092.581	4700835.924	74	408957.762	4700749.848
U1.2-280	9	408757.511	4700660.343	31	408961.5307	4700827.592	53	409110.458	4700836.906	75	408946.539	4700748.054
U1.2-280	10	408759.456	4700666.658	32	408971.7799	4700827.839	54	409118.872	4700837.315	76	408932.362	4700745.019
U1.2-280	11	408761.888	4700673.337	33	408977.2129	4700829.073	55	409127.189	4700836.84	77	408921.814	4700738.999
U1.2-280	12	408766.759	4700682.017	34	408987.4991	4700833.686	56	409132.863	4700836.733	78	408918.186	4700736.928
U1.2-280	13	408772.352	4700692.947	35	408994.2488	4700836.011	57	409120.929	4700827.945	79	408903.001	4700726.364
U1.2-280	14	408779.889	4700702.177	36	409000.145	4700836.476	58	409097.681	4700810.757	80	408899.284	4700723.778
U1.2-280	15	408790.722	4700712.175	37	409007.05	4700836.088	59	409087.639	4700803.297	81	408887.969	4700717.914
U1.2-280	16	408802.272	4700720.433	38	409012.4807	4700834.693	60	409076.152	4700799.976	82	408878.742	4700713.132
U1.2-280	17	408813.473	4700727.153	39	409018.5322	4700832.136	61	409059.95	4700794.582	83	408863.552	4700709.761
U1.2-280	18	408825.874	4700735.654	40	409022.644	4700830.044	62	409050.499	4700790.873	84	408862.812	4700709.223
U1.2-280	19	408836.087	4700743.426	41	409029.3162	4700826.401	63	409048.171	4700790.64	85	408852.244	4700701.546
U1.2-280	20	408847.879	4700755.57	42	409033.1524	4700824.3	64	409033.623	4700789.187			
U1.2-280	21	408854.215	4700763.51	43	409038.8162	4700823.06	65	409019.784	4700785.478			
U1.2-280	22	408863.941	4700772.983	44	409047.5052	4700822.75	66	409002.57	4700776.712			

IN10-1													
Njësia Strukt.	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	Vertex	Koord_X	Koord_Y	
IN10-1	1	433525.287	4702001.416	769	433232.9294	4703795.666	1537	432051.121	4704100.816	2305	411207.781	4701605.783	
IN10-1	2	433529.085	4702001.388	770	433232.9852	4703795.11	1538	432050.913	4704101.567	2306	411228.91	4701603.996	
IN10-1	3	433533.312	4702002.136	771	433233.5227	4703782.937	1539	432050.824	4704102.34	2307	411229.059	4701603.981	
IN10-1	4	433537.472	4702003.17	772	433233.5275	4703782.717	1540	432050.831	4704102.496	2308	411248.07	4701601.735	
IN10-1	5	433537.81	4702003.242	773	433233.5254	4703782.599	1541	432050.824	4704102.552	2309	411271.144	4701598.61	
IN10-1	6	433538.541	4702003.316	774	433233.5275	4703782.505	1542	432050.856	4704103.33	2310	411271.334	4701598.58	
IN10-1	7	433542.59	4702003.427	775	433233.5244	4703782.328	1543	432051.009	4704104.094	2311	411296.17	4701594.062	
IN10-1	8	433542.727	4702003.429	776	433233.0972	4703770.309	1544	432051.279	4704104.824	2312	411296.469	4701593.997	
IN10-1	9	433543.116	4702003.414	777	433232.9771	4703751.829	1545	432051.659	4704105.504	2313	411312.954	4701589.82	
IN10-1	10	433548.584	4702002.987	778	433232.9764	4703751.617	1546	432058.808	4704116.245	2314	411313.322	4701589.71	
IN10-1	11	433554.296	4702002.613	779	433232.6896	4703738.925	1547	432059.292	4704116.862	2315	411333.351	4701582.772	
IN10-1	12	433554.424	4702002.603	780	433232.6149	4703738.17	1548	432059.867	4704117.395	2316	411333.734	4701582.616	
IN10-1	13	433559.742	4702002.116	781	433232.5832	4703738.006	1549	432060.518	4704117.832	2317	411347.149	4701576.413	
IN10-1	14	433560.155	4702002.061	782	4332318.6959	4703719.575	1550	432061.229	4704118.162	2318	411347.51	4701576.225	
IN10-1	15	433560.758	4702001.916	783	4332318.5021	4703718.897	1551	432067.898	4704120.639	2319	411347.773	4701576.061	
IN10-1	16	433566.869	4702000.034	784	433216.4631	4703713.294	1552	432081.071	4704126.864	2320	411372.721	4701559.261	
IN10-1	17	433574.985	4701997.863	785	433214.8652	4703708.904	1553	432082.789	4704129.123	2321	411373.1	4701558.975	
IN10-1	18	433575.109	4701997.828	786	433212.9391	4703703.373	1554	432096.965	4704150.706	2322	411373.421	4701558.679	
IN10-1	19	433580.351	4701996.279	787	4332311.4575	4703698.717	1555	432097.416	4704151.292	2323	411386.339	4701545.504	
IN10-1	20	433584.267	4701995.632	788	4332307.7863	4703687.182	1556	432097.948	4704151.806	2324	411386.588	4701545.23	
IN10-1	21	433584.421	4701995.606	789	4332307.7202	4703686.988	1557	432098.55	4704152.235	2325	411399.293	4701529.788	
IN10-1	22	433584.88	4701995.497	790	4332307.4973	4703686.469	1558	432104.932	4704156.108	2326	411413.513	4701512.347	
IN10-1	23	433595.498	4701977.8	791	4332299.9725	4703671.361	1559	432123.254	4704169.91	2327	411427.094	4701496.117	
IN10-1	24	433595.434	4701976.808	792	4332299.5913	4703670.72	1560	432123.984	4704171.992	2328	411440.8	4701480.126	
IN10-1	25	433595.17	4701972.714	793	4332299.119	4703670.143	1561	432124.323	4704172.741	2329	411459.252	4701459.172	
IN10-1	26	433595.104	4701972.168	794	4332289.6687	4703660.212	1562	432124.781	4704173.425	2330	411468.363	4701449.062	
IN10-1	27	433594.88	4701971.328	795	4332289.3718	4703659.237	1563	432125.345	4704174.024	2331	411482.321	4701433.924	
IN10-1	28	433592.684	4701965.287	796	4332289.2869	4703658.982	1564	432127.144	4704175.645	2332	411496.703	4701418.827	
IN10-1	29	433592.364	4701964.582	797	4332289.0202	4703658.377	1565	432138.491	4704194.001	2333	411518.692	4701396.762	
IN10-1	30	433589.333	4701959.083	798	4332285.9938	4703652.584	1566	432138.935	4704194.611	2334	411527.424	4701388.719	
IN10-1	31	433587.728	4701956.288	799	4332285.9049	4703652.421	1567	432163.938	4704223.612	2335	411542.887	4701380.833	
IN10-1	32	433586.661	4701954.097	800	4332283.4056	4703648.041	1568	432164.687	4704225.943	2336	411558.855	4701382.86	
IN10-1	33	433586.324	4701953.509	801	4332278.7976	4703636.482	1569	432164.749	4704226.124	2337	411582.528	4701390.983	
IN10-1	34	433585.911	4701952.973	802	4332277.9798	4703626.593	1570	432164.919	4704226.533	2338	411601.806	4701399.654	
IN10-1	35	433585.429	4701952.498	803	4332278.2287	4703620.842	1571	432172.744	4704243.258	2339	411615.444	4701405.86	
IN10-1	36	433583.849	4701951.136	804	4332278.2333	4703620.622	1572	432181.802	4704239.02	2340	411620.699	4701408.251	
IN10-1	37	433579.943	4701946.964	805	4332278.2331	4703620.41	1573	432181.66	4704238.716	2341	411620.865	4701408.323	
IN10-1	38	433579.347	4701946.422	806	4332278.2147	4703609.425	1574	432181.741	4704238.678	2342	411625.4	4701410.17	
IN10-1	39	433578.673	4701945.983	807	4332278.2148	4703609.213	1575	432174.111	4704222.371	2343	411640.486	4701416.314	
IN10-1	40	433574.237	4701943.582	808	4332278.2297	4703603.309	1576	432173.149	4704219.375	2344	411640.644	4701416.374	
IN10-1	41	433573.394	4701942.533	809	4332278.7907	4703598.913	1577	432172.907	4704218.765	2345	411640.873	4701416.451	
IN10-1	42	433573.404	4701939.459	810	4332278.8309	4703598.281	1578	432172.588	4704218.192	2346	411664.973	4701423.784	
IN10-1	43	433575.06	4701936.945	811	4332278.8258	4703598.149	1579	432172.197	4704217.665	2347	411665.488	4701423.908	
IN10-1	44	433579.284	4701934.912	812	4332278.8309	4703598.069	1580	432146.789	4704188.195	2348	411682.272	4701426.92	
IN10-1	45	433586.283	4701933.411	813	4332278.816	4703597.683	1581	432135.274	4704169.567	2349	411682.714	4701426.976	
IN10-1	46	433586.945	4701933.221	814	4332277.7909	4703584.441	1582	432134.852	4704168.983	2350	411703.105	4701428.545	
IN10-1	47	433587.767	4701932.833	815	4332278.291	4703575.06	1583	432134.368	4704168.482	2351	411703.489	4701428.558	
IN10-1	48	433593.142	4701929.62	816	4332278.2869	4703574.924	1584	432132.988	4704167.238	2352	411725.314	4701428.18	
IN10-1	49	433593.607	4701929.305	817	4332278.291	4703574.848	1585	432132.179	4704164.933	2353	411725.581	4701428.168	
IN10-1	50	433598.47	4701925.597	818	4332278.2661	4703574.017	1586	432131.886	4704164.269	2354	411746.687	4701426.542	
IN10-1	51	433599.076	4701925.052	819	4332278.1036	4703573.201	1587	432131.499	4704163.653	2355	411762.924	4701424.976	
IN10-1	52	433599.585	4701924.415	820	4332275.2889	4703563.407	1588	432131.027	4704163.101	2356	411788.739	4701422.713	
IN10-1	53	433601.752	4701921.2	821	4332275.2556	4703563.296	1589	432130.48	4704162.622	2357	411809.709	4701421.265	
IN10-1	54	433601.936	4701920.906	822	4332271.2062	4703560.333	1590	432110.749	4704147.759	2358	411826.844	4701420.413	
IN10-1	55	433602.294	4701920.144	823	4332267.9271	4703522.883	1591	432110.334	4704147.478	2359	411851.736	4701419.681	
IN10-1	56	433603.949	4701915.679	824	4332267.8851	4703522.599	1592	432104.704	4704144.061	2360	411864.675	4701419.377	
IN10-1	57	433605.35	4701913.283	825	4332263.4886	4703498.098	1593	432091.053	4704123.278	2361	411893.976	4701418.481	
IN10-1	58	433605.668	4701912.63	826	4332262.749	4703472.082	1594	432090.854	4704122.998	2362	411921.781	4701417.339	
IN10-1	59	433605.888	4701911.938	827	4332262.6982	4703471.499	1595	432088.294	4704119.628	2363	411936.25	4701416.631	
IN10-1	60	433606.006	4701911.221	828	4332259.071	4703446.732	1596	432087.761	4704119.033	2364	411957.406	4701415.352	
IN10-1	61	433606.019	4701910.494	829	4332263.3777	4703401.59	1597	432087.141	4704118.53	2365	411978.491	4701413.629	
IN10-1	62	433606.016	4701910.444	830	4332280.529	4703349.975	1598	432086.449	4704118.133	2366	411978.596	4701413.619	
IN10-1	63	433606.019	4701910.283	831	4332298.0285	4703302.189	1599	432071.977	4704111.294	2367	411991.807	4701412.227	
IN10-1	64	433605.872	4701907.635	832	4332298.0982	4703301.984	1600	432071.582	4704111.127	2368	411991.959	4701412.209	

IN10-1	65	433606.503	4701904.217	833	432314.2582	4703250.972	1601	432066.233	4704109.141	2369	412020.581	4701408.211
IN10-1	66	433606.546	4701903.935	834	432315.1283	4703248.225	1602	432061.432	4704101.929	2370	412020.746	4701408.184
IN10-1	67	433607.03	4701899.971	835	432333.0376	4703221.642	1603	432062.424	4704099.197	2371	412041.542	4701404.457
IN10-1	68	433607.067	4701899.364	836	432353.4733	4703206.584	1604	432075.852	4704094.626	2372	412041.649	4701404.437
IN10-1	69	433607.065	4701899.231	837	432353.7212	4703206.389	1605	432089.988	4704093.094	2373	412054.053	4701401.901
IN10-1	70	433607.064	4701899.197	838	432353.9384	4703206.196	1606	408675.526	4700529.979	2374	412054.315	4701401.839
IN10-1	71	433607.067	4701899.153	839	432373.6821	4703187.57	1607	408675.461	4700529.808	2375	412076.911	4701395.793
IN10-1	72	433607.065	4701899.019	840	432374.0812	4703187.147	1608	408674.67	4700527.834	2376	412077.287	4701395.675
IN10-1	73	433606.971	4701895.509	841	432374.6013	4703186.397	1609	408674.019	4700526.21	2377	412077.629	4701395.534
IN10-1	74	433607.423	4701891.092	842	432388.4241	4703161.525	1610	408663.756	4700500.609	2378	412101.282	4701384.654
IN10-1	75	433608.466	4701886.514	843	432388.6714	4703161.014	1611	408663.609	4700500.282	2379	412121.491	4701375.054
IN10-1	76	433608.515	4701886.272	844	432397.7375	4703139.182	1612	408653.531	4700479.987	2380	412140.705	4701366.572
IN10-1	77	433608.571	4701885.845	845	432411.5102	4703113.271	1613	408640.604	4700445	2381	412152.708	4701361.487
IN10-1	78	433609.297	4701877.648	846	432430.6837	4703093.09	1614	408634.792	4700443.179	2382	412179.548	4701349.795
IN10-1	79	433611.951	4701858.279	847	432443.152	4703080.611	1615	408633.114	4700439.766	2383	412179.861	4701349.644
IN10-1	80	433613.088	4701849.487	848	432443.4451	4703080.291	1616	408632.896	4700439.303	2384	412194.408	4701341.921
IN10-1	81	433613.129	4701849.007	849	432443.9088	4703079.639	1617	408623.538	4700419.527	2385	412194.548	4701341.843
IN10-1	82	433613.288	4701844.011	850	432460.1427	4703052.429	1618	408611.638	4700394.556	2386	412194.85	4701341.653
IN10-1	83	433613.291	4701843.797	851	432471.6298	4703036.467	1619	408602.257	4700371.378	2387	412223.569	4701321.883
IN10-1	84	433613.289	4701843.73	852	432472.0425	4703035.785	1620	408601.077	4700349.795	2388	412233.287	4701315.13
IN10-1	85	433613.291	4701843.585	853	432472.3414	4703035.045	1621	408601.086	4700349.742	2389	412258.145	4701300.2
IN10-1	86	433613.099	4701834.472	854	432479.2329	4703013.117	1622	408601.127	4700349.49	2390	412269.353	4701294.887
IN10-1	87	433613.21	4701828.656	855	432487.0684	4702996.552	1623	408603.207	4700336.801	2391	412291.017	4701287.922
IN10-1	88	433613.206	4701828.616	856	432487.333	4702995.867	1624	408613.278	4700306.602	2392	412313.077	4701285.422
IN10-1	89	433613.21	4701828.444	857	432487.4942	4702995.15	1625	408613.459	4700305.845	2393	412329.895	4701284.975
IN10-1	90	433613.132	4701827.519	858	432487.5486	4702994.417	1626	408613.466	4700305.741	2394	412345.683	4701284.473
IN10-1	91	433612.055	4701821.54	859	432487.5408	4702994.311	1627	408613.508	4700305.069	2395	412346.007	4701284.451
IN10-1	92	433612.742	4701811.069	860	432487.5486	4702994.206	1628	408613.499	4700304.993	2396	412372.253	4701281.709
IN10-1	93	433615.879	4701797.811	861	432487.495	4702993.473	1629	408613.508	4700304.857	2397	412372.564	4701281.666
IN10-1	94	433624.181	4701782.305	862	432487.3089	4702992.211	1630	408613.422	4700304.084	2398	412400.418	4701276.771
IN10-1	95	433633.257	4701775.581	863	432489.2305	4702975.008	1631	408611.341	4700293.682	2399	412400.542	4701276.747
IN10-1	96	433646.983	4701765.617	864	432509.2761	4702917.976	1632	408610.367	4700288.812	2400	412414.282	4701273.93
IN10-1	97	433647.271	4701765.392	865	432509.4206	4702917.486	1633	408610.183	4700288.156	2401	412414.425	4701273.899
IN10-1	98	433651.347	4701761.932	866	432523.7513	4702857.845	1634	408609.902	4700287.535	2402	412434.961	4701268.984
IN10-1	99	433652.268	4701761.15	867	432543.2081	4702798.967	1635	408609.53	4700286.964	2403	412435.231	4701268.91
IN10-1	100	433663.561	4701739.129	868	432543.337	4702798.504	1636	408609.077	4700286.455	2404	412454.814	4701262.914
IN10-1	101	433672.342	4701722.005	869	432547.5539	4702779.899	1637	408594.817	4700272.712	2405	412455.036	4701262.84
IN10-1	102	433671.975	4701721.496	870	432552.4371	4702758.354	1638	408594.587	4700272.504	2406	412455.19	4701262.781
IN10-1	103	433668.377	4701716.516	871	432573.9812	4702719.728	1639	408594.334	4700272.307	2407	412475.403	4701254.572
IN10-1	104	433667.956	4701716.007	872	432574.2733	4702719.108	1640	408576.632	4700259.488	2408	412475.915	4701254.325
IN10-1	105	433667.471	4701715.558	873	432574.4778	4702718.453	1641	408558.889	4700246.158	2409	412498.682	4701241.525
IN10-1	106	433666.931	4701715.177	874	432574.5909	4702717.777	1642	408550.216	4700239.313	2410	412499.126	4701241.236
IN10-1	107	433667.348	4701709.321	875	432579.6602	4702665.776	1643	408524.62	4700217.818	2411	412512.113	4701231.656
IN10-1	108	433656.683	4701708.981	876	432579.6838	4702665.291	1644	408507.421	4700203.243	2412	412512.295	4701231.514
IN10-1	109	433655.975	4701708.743	877	432579.6797	4702665.165	1645	408507.329	4700203.167	2413	412525.173	4701220.955
IN10-1	110	433655.24	4701708.613	878	432579.6838	4702665.079	1646	408490.119	4700189.416	2414	412544.891	4701204.675
IN10-1	111	433654.493	4701708.594	879	432579.673	4702664.75	1647	408476.822	4700178.602	2415	412561.198	4701191.304
IN10-1	112	433653.752	4701708.687	880	432576.5741	4702617.76	1648	408476.67	4700178.689	2416	412570.007	4701184.077
IN10-1	113	433653.033	4701708.889	881	432580.5754	4702575.779	1649	408469.18	4700172.598	2417	412594.095	4701165.027
IN10-1	114	433640.042	4701713.609	882	432591.3171	4702536.473	1650	408458.338	4700159.294	2418	412610.482	4701154.255
IN10-1	115	433639.813	4701713.699	883	432591.4126	4702536.053	1651	408450.532	4700144.646	2419	412629.701	4701144.658
IN10-1	116	433630.829	4701717.477	884	432597.4146	4702503.182	1652	408442.639	4700119	2420	412658.121	4701132.804
IN10-1	117	433630.723	4701716.482	885	432604.6158	4702473.358	1653	408442.699	4700118.986	2421	412660.295	4701131.879
IN10-1	118	433636.213	4701707.42	886	432614.264	4702452.653	1654	408442.639	4700118.788	2422	412668.631	4701128.332
IN10-1	119	433645.836	4701691.575	887	432622.842	4702443.292	1655	408442.594	4700118.643	2423	412697.897	4701119.438
IN10-1	120	433658.145	4701677.157	888	432632.1319	4702441.617	1656	408437.751	4700097.183	2424	412707.775	4701118.879
IN10-1	121	433674.672	4701669.017	889	432655.7084	4702443.871	1657	408432.627	4700075.574	2425	412723.565	4701119.469
IN10-1	122	433701.15	4701659.954	890	432672.6348	4702445.567	1658	408429.137	4700061.872	2426	412742.128	4701121.015
IN10-1	123	433725.885	4701658.21	891	432673.0937	4702445.591	1659	408423.178	4700038.585	2427	412760.863	4701126.268
IN10-1	124	433744.473	4701656.524	892	432695.3134	4702445.767	1660	408419.63	4700019.094	2428	412781.2	4701132.304
IN10-1	125	433745.312	4701656.448	893	432696.1733	4702445.696	1661	408417.205	4699993.387	2429	412781.714	4701132.425
IN10-1	126	433767.767	4701643.973	894	432697.0082	4702445.478	1662	408417.205	4699970.734	2430	412782.238	4701132.484
IN10-1	127	433767.005	4701644.226	895	432697.7932	4702445.12	1663	408417.205	4699970.522	2431	412782.766	4701132.481
IN10-1	128	433766.076	4701644.311	896	432698.505	4702444.632	1664	408417.205	4699939.968	2432	412802.811	4701131.209
IN10-1	129	433725.081	4701648.031	897	432699.1223	4702444.029	1665	408417.205	4699939.757	2433	412803.513	4701131.109
IN10-1	130	433699.796	4701649.813	898	432707.373	4702434.445	1666	408417.187	4699939.349	2434	412804.19	4701130.899
IN10-1	131	433699.279	4701649.877	899	432707.8935	4702433.707	1667	408414.96	4699914.858	2435	412804.826	4701130.586
IN10-1	132	433698.528	4701650.07	900	432708.1158	4702433.275	1668	408414.908	4699914.474	2436	412805.405	4701130.177
IN10-1	133	433671.085	4701659.464	901	432711.0161	4702426.889	1669	408412.409	4699900.64	2437	412805.912	4701129.682
IN10-1	134	433670.541	4701659.693	902	432715.5089	4702421.738	1670	408412.366	4699900.431	2438	412817.494	4701116.449
IN10-1	135	433652.803	4701668.43	903	432720.8742	4702419.488	1671	408408.358	4699882.997	2439	412823.765	4701109.283
IN10-1	136	433652.217	4701668.769	904	432731.5642	4702415.832						

IN10-1	153	433622.317	4701724.224	921	432797.2079	4702363.262	1689	408349.338	4699734.023	2457	412927.242	4700904.511
IN10-1	154	433622.828	4701724.752	922	432819.0902	4702362.186	1690	408339.416	4699717.818	2458	412938.829	4700896.349
IN10-1	155	433623.41	4701725.2	923	432819.3837	4702362.162	1691	408339.31	4699717.652	2459	412950.009	4700888.388
IN10-1	156	433627.17	4701727.673	924	432844.3327	4702359.456	1692	408329.071	4699702.46	2460	412950.264	4700888.192
IN10-1	157	433627.886	4701728.064	925	432856.1256	4702360.226	1693	408313.884	4699679.348	2461	412972.235	4700870.047
IN10-1	158	433628.655	4701728.334	926	432860.4197	4702361.734	1694	408303.699	4699663.578	2462	412972.402	4700869.9
IN10-1	159	433629.459	4701728.475	927	432867.4703	4702364.318	1695	408294.231	4699647.254	2463	412987.949	4700855.595
IN10-1	160	433630.275	4701728.483	928	432867.5933	4702364.361	1696	408280.821	4699620.434	2464	412988.035	4700855.514
IN10-1	161	433631.081	4701728.359	929	432879.7484	4702368.444	1697	408275.454	4699609.369	2465	412991.168	4700852.475
IN10-1	162	433631.856	4701728.105	930	432880.4145	4702368.618	1698	408263.224	4699584.909	2466	413003.212	4700840.796
IN10-1	163	433643.575	4701723.176	931	432881.0982	4702368.699	1699	408260.686	4699579.58	2467	413018.16	4700825.817
IN10-1	164	433654.187	4701719.321	932	432881.7865	4702368.685	1700	408260.638	4699579.69	2468	413032.984	4700810.763
IN10-1	165	433660.859	4701723.397	933	432887.3766	4702368.184	1701	408253.302	4699564.285	2469	413042.692	4700800.936
IN10-1	166	433664.024	4701727.78	934	432891.0164	4702368.068	1702	408243.714	4699545.108	2470	413052.735	4700791.001
IN10-1	167	433664.96	4701731.251	935	432893.3902	4702368.131	1703	408234.82	4699526.332	2471	413062.822	4700781.023
IN10-1	168	433663.941	4701734.737	936	432893.5223	4702368.132	1704	408225.244	4699505.199	2472	413078.104	4700766.614
IN10-1	169	433658.288	4701739.558	937	432893.9189	4702368.117	1705	408215.321	4699483.368	2473	413086.401	4700759.134
IN10-1	170	433657.738	4701740.106	938	432896.5567	4702367.907	1706	408215.193	4699483.109	2474	413109.848	4700739.078
IN10-1	171	433648.034	4701751.415	939	432898.8839	4702368.088	1707	408204.94	4699463.927	2475	413122.965	4700727.981
IN10-1	172	433640.955	4701757.425	940	432899.2716	4702368.103	1708	408204.893	4699463.842	2476	413141.842	4700711.373
IN10-1	173	433627.344	4701767.305	941	432900.1585	4702368.024	1709	408195.958	4699447.956	2477	413141.947	4700711.278
IN10-1	174	433617.327	4701774.726	942	432904.9085	4702367.149	1710	408192.47	4699441.832	2478	413157.353	4700696.835
IN10-1	175	433616.769	4701775.206	943	432911.036	4702366.567	1711	408190.283	4699437.991	2479	413157.462	4700696.73
IN10-1	176	433616.289	4701775.762	944	432914.2123	4702366.47	1712	408182.385	4699424.122	2480	413167.85	4700686.311
IN10-1	177	433615.895	4701776.383	945	432918.8388	4702366.605	1713	408182.172	4699423.785	2481	413169.989	4700684.165
IN10-1	178	433606.756	4701793.454	946	432918.9848	4702366.608	1714	408172.25	4699409.564	2482	413170.096	4700684.054
IN10-1	179	433606.465	4701794.104	947	432919.1377	4702366.605	1715	408172.007	4699409.246	2483	413166.751	4700686.167
IN10-1	180	433606.298	4701794.663	948	432923.8445	4702366.461	1716	408171.742	4699408.957	2484	413201.042	4700650.765
IN10-1	181	433602.915	4701808.962	949	432924.1794	4702366.44	1717	408169.345	4699406.56	2485	413217.377	4700634.563
IN10-1	182	433602.856	4701809.245	950	432928.1538	4702366.05	1718	408158.513	4699395.728	2486	413232.009	4700620.156
IN10-1	183	433602.791	4701809.786	951	432934.1186	4702366.52	1719	408158.223	4699395.462	2487	413236.574	4700615.661
IN10-1	184	433602.026	4701821.44	952	432939.0765	4702368.203	1720	408157.716	4699395.094	2488	413236.864	4700615.347
IN10-1	185	433602.015	4701821.768	953	432942.6724	4702370.469	1721	408139.2	4699383.521	2489	413237.133	4700614.992
IN10-1	186	433602.02	4701821.825	954	432944.1227	4702372.5	1722	408116.057	4699368.974	2490	413244.62	4700604.03
IN10-1	187	433602.015	4701821.979	955	432944.2239	4702372.637	1723	408108.5	4699364.205	2491	413244.777	4700603.784
IN10-1	188	433602.093	4701822.857	956	432948.3088	4702377.964	1724	408075.725	4699343.519	2492	413250.283	4700594.478
IN10-1	189	433603.198	4701828.987	957	432948.4464	4702378.135	1725	408030.253	4699314.522	2493	413267.387	4700568.462
IN10-1	190	433603.096	4701834.328	958	432948.7366	4702378.453	1726	408000.842	4699291.974	2494	413279.712	4700551.486
IN10-1	191	433603.097	4701834.482	959	432952.9986	4702382.725	1727	407979.018	4699270.967	2495	413287.017	4700541.592
IN10-1	192	433603.096	4701834.54	960	432953.6367	4702383.266	1728	407954.91	4699242.128	2496	413309.617	4700513.976
IN10-1	193	433603.097	4701834.694	961	432954.356	4702383.693	1729	407915.765	4699180.614	2497	413320.296	4700504.7
IN10-1	194	433603.287	4701843.694	962	432955.1364	4702383.994	1730	407897.846	4699149.337	2498	413335.453	4700493.46
IN10-1	195	433603.141	4701848.232	963	432955.956	4702384.16	1731	407889.785	4699125.477	2499	413354.231	4700479.801
IN10-1	196	433602.039	4701856.747	964	432956.7392	4702384.188	1732	407889.18	4699122.926	2500	413367.295	4700470.688
IN10-1	197	433599.373	4701876.197	965	432963.3301	4702383.856	1733	407878.919	4699079.708	2501	413376.102	4700464.544
IN10-1	198	433599.347	4701876.435	966	432963.945	4702383.787	1734	407878.777	4699079.229	2502	413388.871	4700456.354
IN10-1	199	433598.64	4701884.413	967	432964.6385	4702383.612	1735	407872.512	4699061.753	2503	413406.78	4700445.344
IN10-1	200	433597.605	4701888.958	968	432968.9125	4702382.207	1736	407872.489	4699061.69	2504	413424.722	4700434.126
IN10-1	201	433597.556	4701889.2	969	432972.7357	4702381.193	1737	407872.435	4699061.548	2505	413424.827	4700434.059
IN10-1	202	433597.506	4701889.559	970	432977.2707	4702380.76	1738	407863.175	4699038.396	2506	413434.724	4700427.479
IN10-1	203	433596.986	4701894.644	971	432985.524	4702381.091	1739	407863.068	4699038.152	2507	413434.956	4700427.319
IN10-1	204	433596.96	4701895.153	972	432992.062	4702383.176	1740	407852.485	4699015.662	2508	413435.366	4700427.024
IN10-1	205	433596.962	4701895.286	973	432997.9554	4702384.966	1741	407852.396	4699015.483	2509	413453.508	4700411.749
IN10-1	206	433596.963	4701895.316	974	432998.5395	4702385.105	1742	407828.991	4698970.98	2510	413454.057	4700411.199
IN10-1	207	433596.96	4701895.364	975	432998.9453	4702385.16	1743	407818.001	4698945.768	2511	413454.444	4700410.662
IN10-1	208	433596.962	4701895.498	976	433004.124	4702385.641	1744	407816.403	4698937.957	2512	413466.856	4700390.46
IN10-1	209	433597.054	4701898.953	977	433008.8888	4702386.268	1745	407815.176	4698931.961	2513	413468.863	4700387.193
IN10-1	210	433596.638	4701902.359	978	433014.5885	4702387.931	1746	407815.116	4698931.149	2514	413468.926	4700387.088
IN10-1	211	433595.917	4701906.263	979	433014.9798	4702388.028	1747	407813.915	4698914.928	2515	413469.011	4700386.933
IN10-1	212	433595.837	4701907.152	980	433022.3118	4702389.54	1748	407813.926	4698914.863	2516	413478.807	4700368.316
IN10-1	213	433595.842	4701907.313	981	433022.4207	4702389.561	1749	407816.003	4698902.4	2517	413487.939	4700351.675
IN10-1	214	433595.837	4701907.363	982	433027.7635	4702390.539	1750	407820.878	4698894.173	2518	413499.737	4700331.655
IN10-1	215	433595.845	4701907.641	983	433031.8808	4702391.595	1751	407821.087	4698893.772	2519	413499.946	4700331.25
IN10-1	216	433595.94	4701909.354	984	433032.2538	4702391.675	1752	407831.536	4698870.913	2520	413510.444	4700308.165
IN10-1	217	433595.089	4701910.809	985	433032.8893	4702391.746	1753	407843.269	4698852.662	2521	413510.576	4700307.841
IN10-1	218	433594.725	4701911.582	986	433040.3242	4702392.092	1754	407843.404	4698852.438	2522	413510.76	4700307.185
IN10-1	219	433593.125	4701915.895	987	433044.8777	4702392.985	1755	407854.326	4698832.58	2523	413514.579	4700288.097
IN10-1	220	433591.753	4701917.932	988	433045.7931	4702393.07	1756	407864.236	4698815.073	2524	413514.598	4700287.995
IN10-1	221	433587.768	4701920.97	989	433046.2011	4702393.053	1757	407864.436	4698814.675	2525	413514.654	4700287.544
IN10-1	222	433583.378	4701923.595	990	433052.9512	4702392.5	1758	407870.72	4698800.454	2526	413516.213	4700266.358
IN10-1	223	433576.604	4701925.047	991	433053.1909	4702392.475	1759	407870.832	4698800.174	2527	413522.631	4700243.438
IN10-1	224	433575.942	4701925.238	992	433058.454							

IN10-1	241	433564.018	4701946.926	1009	433139.9942	4702380.806	1777	407860.135	4698688.299	2545	413666.424	4700030.947
IN10-1	242	433564.491	4701947.628	1010	433149.1307	4702379.047	1778	407860.058	4698688.101	2546	413683.759	4700011.409
IN10-1	243	433567.106	4701950.884	1011	433149.5011	4702378.96	1779	407849.95	4698663.945	2547	413701.201	4699994.442
IN10-1	244	433567.546	4701951.355	1012	433157.6841	4702376.728	1780	407849.884	4698663.794	2548	413713.276	4699982.506
IN10-1	245	433568.044	4701951.765	1013	433168.3928	4702374.18	1781	407835.702	4698633.102	2549	413713.557	4699982.201
IN10-1	246	433568.59	4701952.108	1014	433168.6445	4702374.113	1782	407835.515	4698632.74	2550	413732.016	4699960.246
IN10-1	247	433573.197	4701954.603	1015	433174.7776	4702372.312	1783	407835.456	4698632.642	2551	413732.338	4699959.812
IN10-1	248	433576.732	4701958.378	1016	433174.9932	4702372.243	1784	407822.121	4698610.84	2552	413747.297	4699936.905
IN10-1	249	433577.119	4701958.749	1017	433183.1154	4702369.453	1785	407821.905	4698610.519	2553	413747.427	4699936.694
IN10-1	250	433578.121	4701959.613	1018	433188.8653	4702370.221	1786	407804.17	4698586.449	2554	413747.485	4699936.59
IN10-1	251	433578.812	4701961.031	1019	433203.7703	4702372.794	1787	407780.082	4698551.374	2555	413752.928	4699926.557
IN10-1	252	433578.972	4701961.333	1020	433204.2862	4702372.883	1788	407780.023	4698551.29	2556	413753.018	4699926.382
IN10-1	253	433580.618	4701964.199	1021	433209.7228	4702368.726	1789	407753.758	4698514.858	2557	413762.264	4699907.4
IN10-1	254	433583.419	4701969.281	1022	433217.1928	4702363.013	1790	407743.649	4698501.23	2558	413771.25	4699888.309
IN10-1	255	433585.237	4701974.283	1023	433216.2845	4702363.013	1791	407743.755	4698501.162	2559	413777.506	4699875.877
IN10-1	256	433585.549	4701979.121	1024	433207.0815	4702363.006	1792	407743.649	4698501.018	2560	413792.468	4699845.638
IN10-1	257	433585.321	4701981.18	1025	433190.4725	4702360.139	1793	407725.165	4698476.099	2561	413792.664	4699845.181
IN10-1	258	433584.719	4701982.805	1026	433190.2842	4702360.11	1794	407725.106	4698476.021	2562	413792.762	4699844.878
IN10-1	259	433583.401	4701984.713	1027	433183.2696	4702359.173	1795	407693.661	4698435.501	2563	413797.216	4699829.289
IN10-1	260	433581.801	4701985.692	1028	433182.4986	4702359.13	1796	407680.198	4698415.517	2564	413797.289	4699828.996
IN10-1	261	433578.389	4701986.257	1029	433181.7302	4702359.206	1797	407680.098	4698415.375	2565	413801.579	4699808.999
IN10-1	262	433577.814	4701986.39	1030	433180.9827	4702359.4	1798	407648.988	4698372.837	2566	413801.629	4699808.8
IN10-1	263	433572.339	4701988.007	1031	433171.8509	4702362.537	1799	407627.191	4698342.787	2567	413809.276	4699778.837
IN10-1	264	433564.194	4701990.186	1032	433165.9515	4702364.27	1800	407626.996	4698342.537	2568	413812.954	4699769.287
IN10-1	265	433564.014	4701990.238	1033	433155.2898	4702366.807	1801	407626.638	4698342.157	2569	413824.056	4699752.032
IN10-1	266	433558.312	4701991.994	1034	433155.131	4702366.847	1802	407608.99	4698325.497	2570	413834.123	4699743.744
IN10-1	267	433553.577	4701992.427	1035	433147.0526	4702369.051	1803	407608.794	4698325.322	2571	413855.848	4699729.895
IN10-1	268	433547.868	4701992.801	1036	433138.0029	4702370.794	1804	407608.156	4698324.875	2572	413856.322	4699729.548
IN10-1	269	433542.601	4701993.212	1037	433137.8035	4702370.837	1805	407526.472	4698277.584	2573	413856.419	4699729.464
IN10-1	270	433539.359	4701993.123	1038	433128.5662	4702373.01	1806	407470.645	4698245.019	2574	413873.605	4699714.193
IN10-1	271	433535.559	4701992.178	1039	433122.7035	4702373.286	1807	407470.5	4698244.934	2575	413874.063	4699713.721
IN10-1	272	433535.223	4701992.107	1040	433122.0705	4702373.356	1808	407459.005	4698238.229	2576	413874.136	4699713.632
IN10-1	273	433530.375	4701991.249	1041	433121.9361	4702373.382	1809	407391.798	4698199.205	2577	413886.329	4699698.318
IN10-1	274	433529.487	4701991.173	1042	433110.5008	4702375.723	1810	407391.709	4698199.153	2578	413901.117	4699684.764
IN10-1	275	433524.029	4701991.214	1043	433094.9746	4702375.884	1811	407376.988	4698190.606	2579	413926.749	4699667.012
IN10-1	276	433523.258	4701991.279	1044	433094.5199	4702375.909	1812	407340.581	4698169.287	2580	413926.942	4699666.87
IN10-1	277	433522.506	4701991.463	1045	433086.387	4702376.737	1813	407340.463	4698169.217	2581	413934.99	4699660.636
IN10-1	278	433521.791	4701991.761	1046	433075.174	4702376.792	1814	407340.334	4698169.142	2582	413939.674	4699657.008
IN10-1	279	433516.523	4701994.453	1047	433074.4329	4702376.85	1815	407324.963	4698159.601	2583	413940.246	4699656.48
IN10-1	280	433515.897	4701994.833	1048	433069.867	4702377.558	1816	407324.917	4698159.573	2584	413940.719	4699655.86
IN10-1	281	433515.333	4701995.3	1049	433069.5265	4702377.627	1817	407321.939	4698157.724	2585	413941.077	4699655.169
IN10-1	282	433514.844	4701995.845	1050	433065.4661	4702378.593	1818	407310.922	4698142.728	2586	413947.123	4699640.533
IN10-1	283	433509.028	4702003.361	1051	433065.2571	4702378.647	1819	407301.256	4698116.63	2587	413947.306	4699639.997
IN10-1	284	433508.662	4702003.905	1052	433060.9817	4702379.862	1820	407266.847	4698008.489	2588	413947.42	4699639.443
IN10-1	285	433508.37	4702004.491	1053	433060.6378	4702379.973	1821	407266.79	4698008.309	2589	413947.464	4699638.878
IN10-1	286	433508.229	4702004.902	1054	433060.3781	4702380.076	1822	407264.26	4698000.358	2590	413947.588	4699630.005
IN10-1	287	433508.157	4702005.111	1055	433056.473	4702381.749	1823	407253.018	4697962.335	2591	413947.78	4699616.257
IN10-1	288	433508.156	4702005.114	1056	433052.0151	4702382.332	1824	407240.11	4697920.962	2592	413947.778	4699616.221
IN10-1	289	433506.53	4702011.104	1057	433046.0757	4702382.818	1825	407240.043	4697920.763	2593	413947.78	4699616.046
IN10-1	290	433506.38	4702011.916	1058	433041.8404	4702381.988	1826	407239.972	4697920.58	2594	413947.735	4699615.378
IN10-1	291	433506.366	4702012.741	1059	433041.1578	4702381.908	1827	407237.653	4697914.982	2595	413945.703	4699601.159
IN10-1	292	433506.369	4702012.763	1060	433033.8667	4702381.569	1828	407230.381	4697897.429	2596	413954.896	4699578.807
IN10-1	293	433506.366	4702012.953	1061	433030.0769	4702380.597	1829	407230.22	4697897.084	2597	413962.101	4699568.736
IN10-1	294	433506.488	4702013.77	1062	433029.7363	4702380.523	1830	407220.298	4697877.901	2598	413965.106	4699565.226
IN10-1	295	433507.924	4702019.882	1063	433024.2765	4702379.523	1831	407220.198	4697877.719	2599	413980.856	4699546.828
IN10-1	296	433507.964	4702020.041	1064	433017.1965	4702378.063	1832	407219.991	4697877.393	2600	413990.8	4699537.216
IN10-1	297	433509.69	4702026.435	1065	433011.3221	4702376.349	1833	407200.674	4697849.715	2601	414012.317	4699520.204
IN10-1	298	433510.368	4702029.949	1066	433010.7895	4702376.225	1834	407197.833	4697845.643	2602	414029.696	4699508.57
IN10-1	299	433507.991	4702040.126	1067	433010.5733	4702376.191	1835	407197.716	4697845.484	2603	414047.9	4699497.139
IN10-1	300	433505.625	4702047.012	1068	433005.3335	4702375.502	1836	407168.599	4697807.433	2604	414065.529	4699486.479
IN10-1	301	433505.532	4702047.311	1069	433005.144	4702375.481	1837	407115.735	4697739.701	2605	414075.698	4699481.199
IN10-1	302	433503.222	4702055.717	1070	433000.3751	4702375.038	1838	407092.645	4697707.045	2606	414106.828	4699469.529
IN10-1	303	433500.665	4702064.6	1071	432995.0342	4702373.417	1839	407092.484	4697706.832	2607	414111.08	4699467.935
IN10-1	304	433500.614	4702064.789	1072	432987.9192	4702371.147	1840	407076.609	4697686.988	2608	414123.601	4699463.279
IN10-1	305	433497.749	4702076.436	1073	432987.2678	4702370.986	1841	407073.211	4697689.707	2609	414123.734	4699463.227
IN10-1	306	433496.287	4702080.164	1074	432986.5995	4702370.914	1842	407073.317	4697689.834	2610	414143.268	4699455.245
IN10-1	307	433496.244	4702080.278	1075	432977.3324	4702370.543	1843	407069.685	4697692.739	2611	414143.378	4699455.198
IN10-1	308	433496.207	4702080.383	1076	432977.1324	4702370.539	1844	407069.581	4697692.822	2612	414160.931	4699447.477
IN10-1	309	433494.889	4702084.273	1077	432976.6573	4702370.562	1845	407085.373	4697712.561	2613	414163.863	4699446.188
IN10-1	310	433493.556	4702088.11	1078	432971.3763	4702371.066	1846	407105.938	4697741.647	2614	414181.992	4699437.85
IN10-1	311	433493.355	4702088.882	1079	432970.9832	4702371.119	1847	407108.447	4697745.195	2615	414182.127	4699437.7

IN10-1	329	433503.838	4702098.273	1097	432928.4988	4702355.835	1865	407316.454	4698165.124	2633	414350.878	4699341.764
IN10-1	330	433503.363	4702093.795	1098	432928.106	4702355.819	1866	407319.542	4698167.041	2634	414351.042	4699341.97
IN10-1	331	433503.301	4702090.744	1099	432927.6183	4702355.843	1867	407334.668	4698176.429	2635	414351.338	4699342.293
IN10-1	332	433504.347	4702087.73	1100	432923.371	4702356.259	1868	407335.637	4698177.031	2636	414353.976	4699344.929
IN10-1	333	433505.64	4702083.916	1101	432918.9813	4702356.394	1869	407335.736	4698177.09	2637	414354.517	4699345.397
IN10-1	334	433507.18	4702079.989	1102	432914.3548	4702356.258	1870	407372.454	4698198.592	2638	414355.119	4699345.783
IN10-1	335	433507.223	4702079.874	1103	432914.2088	4702356.256	1871	407387.319	4698207.223	2639	414355.77	4699346.079
IN10-1	336	433507.38	4702079.358	1104	432914.0559	4702356.259	1872	407454.478	4698246.219	2640	414356.456	4699346.28
IN10-1	337	433510.301	4702067.485	1105	432910.57	4702356.365	1873	407463.492	4698251.477	2641	414357.164	4699346.38
IN10-1	338	433512.849	4702058.638	1106	432910.2506	4702356.385	1874	407521.95	4698285.577	2642	414363.714	4699346.834
IN10-1	339	433515.133	4702050.324	1107	432903.746	4702357.003	1875	407603.193	4698332.613	2643	414364.06	4699346.846
IN10-1	340	433517.53	4702043.347	1108	432903.3315	4702357.06	1876	407620.153	4698348.624	2644	414364.551	4699346.822
IN10-1	341	433517.671	4702042.86	1109	432899.0083	4702357.856	1877	407641.713	4698378.347	2645	414371.92	4699346.095
IN10-1	342	433520.371	4702031.301	1110	432896.9399	4702357.695	1878	407672.782	4698420.829	2646	414372.97	4699346.043
IN10-1	343	433520.481	4702030.624	1111	432896.5522	4702357.68	1879	407686.28	4698440.865	2647	414373.101	4699345.831
IN10-1	344	433520.497	4702029.938	1112	432896.1555	4702357.695	1880	407686.457	4698441.11	2648	414390.637	4699339.608
IN10-1	345	433520.493	4702029.902	1113	432893.3896	4702357.916	1881	407701.441	4698460.418	2649	414390.985	4699339.468
IN10-1	346	433520.497	4702029.726	1114	432891.1346	4702357.856	1882	407717.963	4698481.709	2650	414406.381	4699332.59
IN10-1	347	433520.419	4702029.044	1115	432891.0025	4702357.854	1883	407746.492	4698520.169	2651	414443.662	4699325.316
IN10-1	348	433519.474	4702024.149	1116	432890.8427	4702357.857	1884	407772.692	4698556.511	2652	414469.13	4699325.059
IN10-1	349	433519.392	4702023.793	1117	432886.9138	4702357.982	1885	407796.793	4698591.606	2653	414469.948	4699324.983
IN10-1	350	433517.64	4702017.302	1118	432886.6277	4702358	1886	407786.88	4698591.727	2654	414470.307	4699324.906
IN10-1	351	433516.539	4702012.616	1119	432881.939	4702358.42	1887	407814.545	4698615.702	2655	414488.901	4699320.197
IN10-1	352	433517.546	4702008.905	1120	432870.8421	4702354.692	1888	407827.642	4698637.115	2656	414489.383	4699320.048
IN10-1	353	433520.709	4702005.076	1121	432863.8045	4702352.113	1889	407841.681	4698667.497	2657	414489.633	4699319.949
IN10-1	354	433522.068	4702003.061	1122	432858.7929	4702350.352	1890	407851.676	4698691.387	2658	414507.441	4699312.362
IN10-1	355	433525.287	4702001.416	1123	432858.0039	4702350.145	1891	407858.678	4698713.559	2659	414507.968	4699312.099
IN10-1	356	433463.964	4702141.967	1124	432857.4612	4702350.08	1892	407863.126	4698737.108	2660	414553.269	4699286.121
IN10-1	357	433466.157	4702141.853	1125	432844.5507	4702349.238	1893	407863.174	4698737.33	2661	414553.626	4699285.895
IN10-1	358	433470.388	4702142.164	1126	432844.2251	4702349.227	1894	407866.189	4698749.796	2662	414577.869	4699289.067
IN10-1	359	433474.29	4702142.483	1127	432843.686	4702349.256	1895	407868.345	4698770.03	2663	414592.189	4699280.284
IN10-1	360	433474.619	4702142.499	1128	432818.4518	4702351.993	1896	407868.357	4698770.145	2664	414619.928	4699247.7
IN10-1	361	433475.792	4702142.517	1129	432795.9526	4702353.1	1897	407866.495	4698784.731	2665	414644.091	4699242.787
IN10-1	362	433476.343	4702142.525	1130	432795.3301	4702353.17	1898	407862.401	4698797.011	2666	414656.589	4699241.939
IN10-1	363	433483.891	4702132.786	1131	432794.4796	4702353.399	1899	407856.294	4698810.833	2667	414658.239	4699243.48
IN10-1	364	433483.221	4702132.72	1132	432789.0678	4702355.391	1900	407846.468	4698828.192	2668	414658.4	4699244.577
IN10-1	365	433479.805	4702132.383	1133	432788.3442	4702355.725	1901	407835.614	4698847.926	2669	414658.426	4699244.752
IN10-1	366	433479.391	4702132.36	1134	432787.6829	4702356.17	1902	407823.792	4698866.316	2670	414653.456	4699251.975
IN10-1	367	433474.939	4702132.291	1135	432787.1007	4702356.714	1903	407823.68	4698866.5	2671	414600.586	4699300.393
IN10-1	368	433471.162	4702131.983	1136	432783.7212	4702360.42	1904	407823.485	4698866.879	2672	414557.147	4699335.115
IN10-1	369	433466.578	4702131.645	1137	432783.2489	4702361.025	1905	407813.001	4698889.812	2673	414533.758	4699341.924
IN10-1	370	433466.211	4702131.632	1138	432782.8749	4702361.696	1906	407807.818	4698898.558	2674	414511.401	4699344.335
IN10-1	371	433465.951	4702131.639	1139	432782.6079	4702362.415	1907	407807.474	4698899.291	2675	414511.068	4699344.382
IN10-1	372	433463.112	4702131.786	1140	432780.6061	4702369.423	1908	407807.267	4698900.07	2676	414510.772	4699344.444
IN10-1	373	433462.477	4702131.86	1141	432780.4898	4702369.928	1909	407804.948	4698913.981	2677	414482.26	4699351.276
IN10-1	374	433460.382	4702132.253	1142	432780.4269	4702370.435	1910	407804.893	4698914.656	2678	414481.715	4699351.44
IN10-1	375	433459.592	4702132.469	1143	432779.5742	4702382.199	1911	407804.887	4698914.721	2679	414481.049	4699351.739
IN10-1	376	433459.302	4702132.585	1144	432773.0185	4702387.745	1912	407804.899	4698915.054	2680	414432.228	4699378.104
IN10-1	377	433457.059	4702133.564	1145	432762.4208	4702392.876	1913	407805.319	4698920.714	2681	414390.357	4699393.916
IN10-1	378	433453.748	4702134.753	1146	432762.2479	4702392.964	1914	407806.222	4698932.913	2682	414345.704	4699411.637
IN10-1	379	433452.949	4702135.125	1147	432755.65	4702396.48	1915	407806.278	4698933.362	2683	414345.003	4699411.981
IN10-1	380	433452.831	4702135.196	1148	432749.7804	4702398.57	1916	407806.301	4698933.482	2684	414342.09	4699413.745
IN10-1	381	433450.711	4702136.498	1149	432748.2789	4702406.176	1917	407809.278	4698948.034	2685	414341.892	4699413.653
IN10-1	382	433450.416	4702136.694	1150	432717.4325	4702409.885	1918	407809.458	4698948.672	2686	414290.366	4699444.853
IN10-1	383	433449.474	4702137.37	1151	432717.1627	4702409.989	1919	407809.562	4698948.931	2687	414226.82	4699476.928
IN10-1	384	433447.556	4702137.965	1152	432710.5705	4702412.754	1920	407820.806	4698974.728	2688	414226.573	4699477.061
IN10-1	385	433447.328	4702138.042	1153	432709.894	4702413.1	1921	407820.949	4698975.024	2689	414226.441	4699477.14
IN10-1	386	433446.602	4702138.374	1154	432709.2778	4702413.545	1922	407844.383	4699019.583	2690	414172.576	4699510.49
IN10-1	387	433441.665	4702141.128	1155	432708.7362	4702414.078	1923	407854.868	4699041.863	2691	414171.994	4699510.911
IN10-1	388	433438.712	4702142.558	1156	432702.9674	4702420.692	1924	407864.048	4699064.813	2692	414171.431	4699511.465
IN10-1	389	433438.39	4702142.728	1157	432702.4364	4702421.443	1925	407870.22	4699082.03	2693	414145.519	4699541.337
IN10-1	390	433438.058	4702142.938	1158	432702.2141	4702421.875	1926	407881.077	4699127.758	2694	414145.094	4699541.914
IN10-1	391	433434.295	4702145.524	1159	432699.307	4702428.276	1927	407881.192	4699128.159	2695	414144.756	4699542.546
IN10-1	392	433433.913	4702145.814	1160	432693.0556	4702435.537	1928	407889.46	4699152.633	2696	414144.512	4699543.22
IN10-1	393	433433.472	4702146.233	1161	432673.4027	4702435.382	1929	407889.495	4699152.732	2697	414139.534	4699560.793
IN10-1	394	433430.498	4702149.42	1162	432656.6826	4702433.707	1930	407889.819	4699153.43	2698	414139.384	4699561.53
IN10-1	395	433429.981	4702150.077	1163	432632.3982	4702431.385	1931	407908.013	4699185.187	2699	414139.346	4699562.281
IN10-1	396	433429.58	4702150.811	1164	432631.9224	4702431.362	1932	407908.117	4699185.359	2700	414139.35	4699562.422
IN10-1	397	433429.307	4702151.602	1165	432631.0447	4702431.44	1933	407947.474	4699247.205	2701	414139.346	4699562.492
IN10-1	398	433427.821	4702157.462	1166	432619.4079	4702433.538	1934	407947.818	4699247.676	2702	414139.972	4699587.508
IN10-1	399	433427.694	4702158.177	1167	432618.6227	4702433.747	1935	407972.272	4699276.929	2703	414121.296	4699622.807
IN10-1												

IN10-1	417	433453.914	4702181.395	1185	432566.5543	4702617.686	1953	408217.048	4699508.918	2721	413928.509	4699783.399
IN10-1	418	433453.547	4702180.901	1186	432566.5502	4702617.773	1954	408226.654	4699530.117	2722	413928.406	4699783.527
IN10-1	419	433450.431	4702176.706	1187	432566.561	4702618.102	1955	408235.621	4699549.046	2723	413867.525	4699859.204
IN10-1	420	433450.289	4702176.523	1188	432569.6595	4702665.086	1956	408238.946	4699555.696	2724	413867.091	4699859.838
IN10-1	421	433446.172	4702171.487	1189	432564.7394	4702715.557	1957	408245.213	4699568.231	2725	413867.032	4699859.944
IN10-1	422	433442.687	4702166.262	1190	432547.5539	4702746.369	1958	408255.136	4699589.068	2726	413845.79	4699898.89
IN10-1	423	433439.359	4702160.735	1191	432543.3532	4702753.9	1959	408267.378	4699613.553	2727	413845.481	4699899.574
IN10-1	424	433438.018	4702158.148	1192	432543.0214	4702754.626	1960	408272.748	4699624.625	2728	413845.41	4699899.785
IN10-1	425	433438.685	4702155.516	1193	432542.8436	4702755.23	1961	408286.243	4699651.615	2729	413845.306	4699900.116
IN10-1	426	433440.41	4702153.667	1194	432533.6376	4702795.847	1962	408286.373	4699651.857	2730	413845.244	4699900.313
IN10-1	427	433443.41	4702151.605	1195	432514.1909	4702854.694	1963	408295.967	4699668.397	2731	413829.474	4699950.479
IN10-1	428	433446.153	4702150.277	1196	432514.0767	4702855.094	1964	408296.079	4699668.581	2732	413829.333	4699951.037
IN10-1	429	433446.411	4702150.143	1197	432499.7571	4702914.689	1965	408306.342	4699684.471	2733	413822.436	4699987.002
IN10-1	430	433451.018	4702147.573	1198	432479.6075	4702972.018	1966	408321.58	4699707.659	2734	413816.259	4700019.697
IN10-1	431	433453.211	4702146.892	1199	432479.4005	4702972.807	1967	408331.791	4699722.812	2735	413807.309	4700048.149
IN10-1	432	433453.955	4702146.594	1200	432479.3555	4702973.121	1968	408341.618	4699738.862	2736	413789.23	4700072.37
IN10-1	433	433454.642	4702146.181	1201	432477.2853	4702991.653	1969	408353.732	4699760.471	2737	413788.802	4700073.051
IN10-1	434	433456.098	4702145.137	1202	432477.2544	4702992.208	1970	408369.87	4699794.845	2738	413788.489	4700073.791
IN10-1	435	433457.627	4702144.198	1203	432477.2611	4702992.3	1971	408379.624	4699818.092	2739	413774.438	4700116.284
IN10-1	436	433460.607	4702143.126	1204	432477.2544	4702992.42	1972	408380.297	4699819.998	2740	413756.271	4700175.38
IN10-1	437	433460.907	4702143.007	1205	432477.3079	4702993.15	1973	408385.521	4699834.808	2741	413735.943	4700234.699
IN10-1	438	433462.781	4702142.189	1206	432477.3572	4702993.484	1974	408393.041	4699859.826	2742	413735.899	4700234.834
IN10-1	439	433463.964	4702141.967	1207	432470.0461	4703008.941	1975	408398.605	4699881.421	2743	413726.182	4700266.07
IN10-1	440	433381.302	4702232.598	1208	432469.8675	4703009.368	1976	408399.6	4699885.282	2744	413712.238	4700309.975
IN10-1	441	433394.458	4702230.758	1209	432469.796	4703009.58	1977	408403.571	4699902.557	2745	413712.131	4700310.368
IN10-1	442	433405.515	4702232.429	1210	432463.0429	4703031.067	1978	408406.014	4699916.082	2746	413705.081	4700341.028
IN10-1	443	433415.783	4702235.185	1211	432451.9005	4703046.55	1979	408408.205	4699940.172	2747	413704.048	4700343.079
IN10-1	444	433416.211	4702235.28	1212	432451.665	4703046.909	1980	408408.205	4699970.522	2748	413704.016	4700343.142
IN10-1	445	433416.977	4702235.355	1213	432435.6391	4703073.771	1981	408408.205	4699970.734	2749	413696.359	4700358.337
IN10-1	446	433422.239	4702235.463	1214	432423.6651	4703085.855	1982	408408.205	4699993.599	2750	413686.373	4700376.421
IN10-1	447	433422.786	4702235.474	1215	432423.4774	4703085.945	1983	408408.205	4699993.811	2751	413686.051	4700377.128
IN10-1	448	433424.674	4702232.996	1216	432403.7906	4703106.666	1984	408408.225	4699994.234	2752	413685.942	4700377.463
IN10-1	449	433434.308	4702215.995	1217	432403.3583	4703107.188	1985	408410.688	4700020.343	2753	413678.837	4700402.31
IN10-1	450	433431.619	4702219.597	1218	432403.0004	4703107.763	1986	408410.738	4700020.714	2754	413678.684	4700403.05
IN10-1	451	433431.306	4702220.016	1219	432388.7959	4703134.487	1987	408414.352	4700040.565	2755	413678.645	4700403.805
IN10-1	452	433429.534	4702222.474	1220	432388.5933	4703134.916	1988	408414.42	4700040.874	2756	413678.649	4700403.95
IN10-1	453	433429.387	4702222.689	1221	432379.5451	4703156.705	1989	408420.417	4700064.31	2757	413678.645	4700404.017
IN10-1	454	433428.633	4702223.86	1222	432366.2567	4703180.616	1990	408423.887	4700077.933	2758	413679.476	4700438.665
IN10-1	455	433426.204	4702225.719	1223	432347.297	4703198.502	1991	408428.982	4700099.422	2759	413679.492	4700438.96
IN10-1	456	433424.251	4702225.353	1224	432326.4086	4703213.894	1992	408430.26	4700105.083	2760	413680.814	4700454.814
IN10-1	457	433423.46	4702225.274	1225	432325.7653	4703214.459	1993	408433.853	4700121.004	2761	413680.862	4700455.204
IN10-1	458	433417.789	4702225.158	1226	432325.2279	4703215.125	1994	408433.941	4700121.337	2762	413684.669	4700478.52
IN10-1	459	433407.836	4702222.486	1227	432306.4325	4703243.023	1995	408442.057	4700147.706	2763	413684.735	4700478.845
IN10-1	460	433407.408	4702222.391	1228	432306.0766	4703243.643	1996	408442.129	4700147.921	2764	413688.206	4700493.378
IN10-1	461	433407.287	4702222.371	1229	432305.8126	4703244.307	1997	408442.386	4700148.499	2765	413688.371	4700493.926
IN10-1	462	433395.233	4702220.549	1230	432301.4415	4703258.105	1998	408450.602	4700163.913	2766	413688.572	4700494.4
IN10-1	463	433394.486	4702220.493	1231	432301.3637	4703258.351	1999	408450.676	4700164.047	2767	413694.992	4700507.622
IN10-1	464	433393.793	4702220.542	1232	432288.5986	4703298.647	2000	408451.085	4700164.64	2768	413695.16	4700507.938
IN10-1	465	433379.239	4702222.577	1233	432271.1112	4703346.4	2001	408462.516	4700178.666	2769	413695.511	4700528.466
IN10-1	466	433378.573	4702222.717	1234	432271.063	4703346.538	2002	408463.118	4700179.268	2770	413710.387	4700528.011
IN10-1	467	433377.933	4702222.946	1235	432253.7093	4703398.763	2003	408484.469	4700196.633	2771	413720.163	4700551.841
IN10-1	468	433361.689	4702230.03	1236	432253.5301	4703399.471	2004	408501.661	4700210.37	2772	413720.209	4700551.95
IN10-1	469	433360.977	4702230.411	1237	432253.4768	4703399.865	2005	408518.54	4700224.674	2773	413724.597	4700561.965
IN10-1	470	433360.337	4702230.902	1238	432249.0466	4703446.3	2006	408518.814	4700224.906	2774	413728.322	4700575.613
IN10-1	471	433350.462	4702239.816	1239	432249.024	4703446.775	2007	408544.48	4700246.461	2775	413728.989	4700583.37
IN10-1	472	433341.682	4702247.184	1240	432249.0301	4703446.859	2008	408544.585	4700246.547	2776	413720.145	4700605.847
IN10-1	473	433334.889	4702252.076	1241	432249.024	4703446.987	2009	408553.353	4700253.466	2777	413720.099	4700605.968
IN10-1	474	433334.597	4702252.303	1242	432249.0768	4703447.712	2010	408553.438	4700253.531	2778	413719.899	4700606.675
IN10-1	475	433334.373	4702252.503	1243	432252.7614	4703472.87	2011	408571.293	4700266.945	2779	413715.132	4700629.96
IN10-1	476	433321.535	4702264.66	1244	432253.5033	4703498.968	2012	408588.799	4700279.623	2780	413715.046	4700630.578
IN10-1	477	433321.355	4702264.84	1245	432253.5785	4703499.701	2013	408601.817	4700292.17	2781	413715.036	4700631.201
IN10-1	478	433308.572	4702278.241	1246	432258.015	4703524.425	2014	408604.335	4700304.756	2782	413715.039	4700631.226
IN10-1	479	433298.203	4702288.544	1247	432261.3277	4703552.188	2015	408604.362	4700304.889	2783	413715.036	4700631.413
IN10-1	480	433293.665	4702291.889	1248	432261.3685	4703552.464	2016	408594.555	4700334.295	2784	413715.105	4700632.032
IN10-1	481	433288.714	4702295.04	1249	432261.5203	4703553.088	2017	408594.388	4700334.964	2785	413715.747	4700635.723
IN10-1	482	433282.982	4702297.689	1250	432265.694	4703566.436	2018	408592.116	4700348.823	2786	413716.914	4700642.426
IN10-1	483	433267.89	4702303.961	1251	432268.251	4703575.334	2019	408592.061	4700349.498	2787	413712.581	4700651.091
IN10-1	484	433267.376	4702304.21	1252	432267.781	4703584.149	2020	408592.057	4700349.551	2788	413691.933	4700677.705
IN10-1	485	433255.175	4702311.004	1253	432267.7739	4703584.415	2021	408592.064	4700349.797	2789	413691.646	4700678.116
IN10-1	486	433254.51	4702311.456	1254	432267.7772	4703584.501	2022	408593.311	4700372.618	2790	413684.275	4700689.884
IN10-1	487	433250.582	4702314.612	1255	432267.7739	4703584.627	2023	408593.322	4700372.698	2791	413667.085	4700710.99

IN10-1	505	433257.912	4702348.068	1273	432274.5473	4703652.906	2041	408674.908	4700554.227	2809	413534.053	4700902.853
IN10-1	506	433257.925	4702347.763	1274	432277.1733	4703657.508	2042	408675.151	4700554.763	2810	413533.452	4700903.148
IN10-1	507	433257.921	4702347.647	1275	432279.9408	4703662.806	2043	408675.177	4700554.815	2811	413532.975	4700903.461
IN10-1	508	433257.925	4702347.551	1276	432280.4467	4703664.468	2044	408677.965	4700560.377	2812	413490.915	4700934.639
IN10-1	509	433257.461	4702334.225	1277	432280.729	4703665.189	2045	408683.055	4700571.793	2813	413490.678	4700934.826
IN10-1	510	433257.142	4702323.475	1278	432281.1192	4703665.858	2046	408684.665	4700575.405	2814	413490.569	4700934.92
IN10-1	511	433257.238	4702322.664	1279	432281.608	4703666.459	2047	408684.762	4700575.615	2815	413421.066	4700996.75
IN10-1	512	433257.622	4702321.995	1280	432291.3565	4703676.704	2048	408687.202	4700580.729	2816	413420.975	4700996.831
IN10-1	513	433260.444	4702319.728	1281	432298.3742	4703690.794	2049	408688.3	4700582.814	2817	413421.066	4700996.961
IN10-1	514	433271.991	4702313.298	1282	432301.9284	4703701.962	2050	408688.643	4700583.293	2818	413420.738	4700997.253
IN10-1	515	433286.91	4702307.098	1283	432303.4305	4703706.681	2051	408688.892	4700583.603	2819	413420.63	4700997.349
IN10-1	516	433287.09	4702307.019	1284	432303.4731	4703706.809	2052	408691.859	4700587.134	2820	413420.54	4700997.435
IN10-1	517	433293.214	4702304.188	1285	432305.4445	4703712.47	2053	408692.471	4700588.119	2821	413420.11	4700997.857
IN10-1	518	433293.616	4702303.979	1286	432307.0661	4703716.926	2054	408692.631	4700588.367	2822	413402.145	4701014.63
IN10-1	519	433293.8	4702303.868	1287	432308.9841	4703722.196	2055	408692.974	4700588.846	2823	413401.73	4701015.068
IN10-1	520	433299.178	4702300.445	1288	432312.7027	4703739.827	2056	408693.341	4700589.294	2824	413401.451	4701015.434
IN10-1	521	433299.46	4702300.252	1289	432312.9782	4703751.974	2057	408697.413	4700593.948	2825	413392.962	4701027.684
IN10-1	522	433304.433	4702296.586	1290	432313.0979	4703770.447	2058	408697.42	4700593.955	2826	413392.742	4701028.032
IN10-1	523	433304.68	4702296.392	1291	432313.0986	4703770.658	2059	408697.559	4700594.104	2827	413392.62	4701028.255
IN10-1	524	433304.99	4702296.109	1292	432313.1016	4703770.803	2060	408697.823	4700594.385	2828	413381.874	4701049.261
IN10-1	525	433315.668	4702285.499	1293	432313.5194	4703782.577	2061	408698.252	4700594.788	2829	413354.998	4701092.033
IN10-1	526	433315.762	4702285.404	1294	432313.0073	4703794.177	2062	408698.708	4700595.161	2830	413341.55	4701101.842
IN10-1	527	433328.503	4702272.046	1295	432311.1017	4703806.298	2063	408699.186	4700595.504	2831	413321.149	4701122.768
IN10-1	528	433341.005	4702260.207	1296	432311.0411	4703807.075	2064	408699.677	4700595.81	2832	413301.839	4701125.46
IN10-1	529	433347.676	4702255.403	1297	432311.0431	4703807.216	2065	408701.125	4700596.648	2833	413301.661	4701125.488
IN10-1	530	433347.968	4702255.175	1298	432311.044	4703807.249	2066	408701.146	4700596.66	2834	413301.124	4701125.614
IN10-1	531	433356.96	4702247.63	1299	432311.0411	4703807.286	2067	408707.163	4700600.867	2835	413296.504	4701126.967
IN10-1	532	433357.096	4702247.511	1300	432311.0431	4703807.428	2068	408707.32	4700600.974	2836	413296.447	4701126.772
IN10-1	533	433366.433	4702239.082	1301	432311.5145	4703824.038	2069	408707.82	4700601.285	2837	413278.997	4701131.884
IN10-1	534	433381.302	4702232.598	1302	432311.5779	4703824.702	2070	408708.339	4700601.562	2838	413278.259	4701132.165
IN10-1	535	432089.988	4704093.094	1303	432311.7293	4703825.352	2071	408708.858	4700601.798	2839	413277.574	4701132.559
IN10-1	536	432102.787	4704092.627	1304	432311.9659	4703825.977	2072	408711.24	4700602.79	2840	413276.959	4701133.057
IN10-1	537	432117.723	4704099.954	1305	432316.555	4703846.004	2073	408711.257	4700602.798	2841	413276.431	4701133.645
IN10-1	538	432123.007	4704102.457	1306	432316.7714	4703846.424	2074	408711.808	4700603.005	2842	413267.511	4701145.308
IN10-1	539	432123.741	4704102.736	1307	432316.998	4703846.78	2075	408712.136	4700603.11	2843	413267.072	4701145.992
IN10-1	540	432124.51	4704102.897	1308	432320.4159	4703841.69	2076	408714.543	4700603.825	2844	413266.749	4701146.737
IN10-1	541	432162.949	4704107.837	1309	432320.3733	4703843.186	2077	408717.081	4700604.606	2845	413266.551	4701147.525
IN10-1	542	432163.166	4704107.86	1310	432315.1028	4703846.422	2078	408717.399	4700604.697	2846	413265.232	4701155.961
IN10-1	543	432197.323	4704110.74	1311	432305.6137	4703848.749	2079	408717.972	4700604.831	2847	413265.172	4701156.772
IN10-1	544	432197.56	4704110.755	1312	432289.2745	4703851.245	2080	408718.553	4700604.927	2848	413265.18	4701156.867
IN10-1	545	432216	4704111.432	1313	432288.5101	4703851.424	2081	408718.88	4700604.964	2849	413265.172	4701156.983
IN10-1	546	432231.587	4704113.32	1314	432287.7833	4703851.721	2082	408720.984	4700605.163	2850	413265.244	4701157.793
IN10-1	547	432239.572	4704117.631	1315	432287.1118	4703852.128	2083	408721.753	4700605.236	2851	413265.447	4701158.581
IN10-1	548	432248.169	4704123.457	1316	432286.5122	4703852.634	2084	408722.013	4700605.257	2852	413269.969	4701171.637
IN10-1	549	432248.774	4704123.808	1317	432285.9994	4703853.229	2085	408722.371	4700605.273	2853	413270.839	4701181.631
IN10-1	550	432249.422	4704124.071	1318	432285.5859	4703853.896	2086	408729.225	4700605.449	2854	413267.796	4701187.711
IN10-1	551	432250.1	4704124.241	1319	432282.8343	4703859.232	2087	408729.427	4700605.452	2855	413255.597	4701210.766
IN10-1	552	432250.795	4704124.315	1320	432282.5213	4703859.983	2088	408734.318	4700605.467	2856	413255.318	4701211.394
IN10-1	553	432251.494	4704124.291	1321	432282.3343	4703860.776	2089	408734.346	4700605.467	2857	413255.226	4701211.67
IN10-1	554	432259.693	4704123.434	1322	432282.2785	4703861.588	2090	408734.935	4700605.448	2858	413245.783	4701243.208
IN10-1	555	432260.461	4704123.292	1323	432282.2869	4703861.677	2091	408735.521	4700605.39	2859	413245.649	4701243.774
IN10-1	556	432261.198	4704123.033	1324	432282.2785	4703861.799	2092	408736.085	4700605.298	2860	413245.574	4701244.54
IN10-1	557	432261.885	4704122.662	1325	432282.3553	4703862.61	2093	408741.306	4700604.27	2861	413245.364	4701254.869
IN10-1	558	432262.506	4704122.188	1326	432282.5625	4703863.397	2094	408741.323	4700604.266	2862	413245.368	4701254.911
IN10-1	559	432273.73	4704112.153	1327	432283.3316	4703865.579	2095	408741.896	4700604.132	2863	413245.364	4701255.081
IN10-1	560	432274.324	4704111.521	1328	432283.7085	4703866.393	2096	408742.187	4700604.049	2864	413245.439	4701256
IN10-1	561	432274.8	4704110.795	1329	432283.9912	4703866.828	2097	408744.243	4700603.424	2865	413245.528	4701256.405
IN10-1	562	432278.673	4704103.598	1330	432287.0492	4703871.044	2098	408744.515	4700603.336	2866	413247.48	4701263.816
IN10-1	563	432287.381	4704090.156	1331	432287.5184	4703871.601	2099	408745.067	4700603.128	2867	413248.677	4701268.361
IN10-1	564	432287.526	4704089.917	1332	432288.0635	4703872.084	2100	408745.234	4700603.057	2868	413248.762	4701268.648
IN10-1	565	432290.024	4704085.497	1333	432288.6729	4703872.482	2101	408748.077	4700601.811	2869	413253.173	4701282.077
IN10-1	566	432293.432	4704079.943	1334	432289.3336	4703872.787	2102	408759.187	4700596.944	2870	413254.867	4701287.233
IN10-1	567	432298.355	4704074.248	1335	432294.5531	4703874.754	2103	408761.158	4700596.135	2871	413261.351	4701323.635
IN10-1	568	432303.193	4704070.263	1336	432295.3058	4703874.968	2104	408761.182	4700596.124	2872	413260.567	4701339.199
IN10-1	569	432321.23	4704058.714	1337	432301.6833	4703876.248	2105	408761.346	4700596.055	2873	413258.565	4701353.93
IN10-1	570	432322.304	4704058.642	1338	432307.5375	4703877.602	2106	408774.814	4700590.162	2874	413258.519	4701354.604
IN10-1	571	432322.801	4704058.584	1339	432321.8219	4703883.636	2107	408784.724	4700586.049	2875	413258.526	4701354.723
IN10-1	572	432337.203	4704056.156	1340	432323.0617	4703885.048	2108	408792.424	4700585.279	2876	413258.519	4701354.815
IN10-1	573	432344.79	4704056.16	1341	432323.6045	4703885.578	2109	408797.212	4700586.476	2877	413258.547	4701355.342
IN10-1	574	432352.263	4704057.361	1342	432324.0535	4703885.914	2110	408802.457	4700589.425	2878	413259.378	4701363.182
IN10-1	575	432356.109	4704059.855	1343	432327.8937	4703888.463	2111	408805.039	4700591.491	2879	413259.52	4701363.945

IN10-1	593	432409.886	4704106.426	1361	432352.065	4703920.979	2129	409061.606	4700783.915	2897	413279.416	4701369.149
IN10-1	594	432410.68	4704106.467	1362	432352.3943	4703921.418	2130	409079.631	4700797.349	2898	413285.979	4701362.948
IN10-1	595	432424.281	4704106.078	1363	432352.9268	4703921.962	2131	409087.639	4700803.297	2899	413286.483	4701362.394
IN10-1	596	432430.668	4704106.67	1364	432359.4031	4703927.645	2132	409097.681	4700810.757	2900	413286.899	4701361.772
IN10-1	597	432431.129	4704106.691	1365	432361.3452	4703930.376	2133	409120.929	4700827.945	2901	413287.217	4701361.095
IN10-1	598	432431.427	4704106.682	1366	432361.8102	4703930.938	2134	409132.863	4700836.733	2902	413293.608	4701344.332
IN10-1	599	432437.017	4704106.349	1367	432362.3521	4703931.426	2135	409133.868	4700837.473	2903	413293.847	4701343.455
IN10-1	600	432437.354	4704106.317	1368	432362.9594	4703931.83	2136	409144.25	4700845.122	2904	413293.909	4701342.961
IN10-1	601	432444.636	4704105.387	1369	432364.0387	4703932.428	2137	409151.971	4700850.81	2905	413293.923	4701342.772
IN10-1	602	432455.706	4704104.15	1370	432364.3328	4703932.578	2138	409170.013	4700864.191	2906	413296.301	4701311.101
IN10-1	603	432456.408	4704104.02	1371	432374.1834	4703937.207	2139	409187.942	4700877.668	2907	413296.315	4701310.727
IN10-1	604	432457.084	4704103.792	1372	432374.8111	4703937.452	2140	409191.315	4700880.239	2908	413296.31	4701310.632
IN10-1	605	432462.015	4704101.725	1373	432375.466	4703937.61	2141	409196.959	4700884.543	2909	413296.315	4701310.515
IN10-1	606	432462.274	4704101.607	1374	432376.1363	4703937.679	2142	409197.118	4700884.658	2910	413296.293	4701310.049
IN10-1	607	432468.178	4704098.464	1375	432376.8097	4703937.657	2143	409210.743	4700894.136	2911	413294.689	4701292.901
IN10-1	608	432469.026	4704098.3	1376	432377.9365	4703937.544	2144	409220.521	4700900.937	2912	413294.635	4701292.498
IN10-1	609	432469.54	4704097.96	1377	432394.1107	4703944.623	2145	409235.985	4700911.913	2913	413294.503	4701291.939
IN10-1	610	432473.285	4704095.131	1378	432394.5838	4703945.389	2146	409236.586	4700912.273	2914	413285.412	4701261.413
IN10-1	611	432478.619	4704093.015	1379	432395.102	4703946.086	2147	409237.236	4700912.535	2915	413290.744	4701244.936
IN10-1	612	432479.209	4704092.735	1380	432395.7327	4703946.682	2148	409237.919	4700912.693	2916	413302.96	4701229.679
IN10-1	613	432479.758	4704092.38	1381	432396.4571	4703947.16	2149	409252.737	4700914.926	2917	413322.083	4701204.736
IN10-1	614	432480.256	4704091.957	1382	432404.2768	4703951.397	2150	409253.407	4700914.976	2918	413344.798	4701176.764
IN10-1	615	432484.361	4704087.976	1383	432406.4785	4703952.949	2151	409253.512	4700914.975	2919	413352.416	4701168.461
IN10-1	616	432487.585	4704085.729	1384	432410.3217	4703956.767	2152	409271.127	4700914.565	2920	413354.288	4701168.029
IN10-1	617	432488.155	4704085.265	1385	432414.5018	4703960.921	2153	409271.643	4700914.524	2921	413353.196	4701157.671
IN10-1	618	432488.651	4704084.724	1386	432414.8133	4703961.205	2154	409289.27	4700912.07	2922	413343.259	4701193.999
IN10-1	619	432489.063	4704084.115	1387	432418.8995	4703964.63	2155	409318.705	4700908.38	2923	413342.991	4701194.579
IN10-1	620	432489.381	4704083.453	1388	432419.5571	4703965.096	2156	409318.823	4700908.364	2924	413329.752	4701228.821
IN10-1	621	432489.598	4704082.752	1389	432421.2987	4703966.131	2157	409344.639	4700904.432	2925	413324.501	4701242.686
IN10-1	622	432489.71	4704082.026	1390	432423.9288	4703968.662	2158	409366.754	4700901.16	2926	413324.264	4701243.558
IN10-1	623	432490.263	4704075.123	1391	432424.4072	4703969.068	2159	409396.573	4700896.937	2927	413324.188	4701244.451
IN10-1	624	432490.263	4704074.911	1392	432424.9327	4703969.41	2160	409409.819	4700895.625	2928	413324.19	4701244.641
IN10-1	625	432490.264	4704074.34	1393	432425.497	4703969.684	2161	409438.217	4700894.24	2929	413324.188	4701244.663
IN10-1	626	432490.264	4704074.129	1394	432428.1978	4703970.793	2162	409454.114	4700894.144	2930	413324.375	4701263.735
IN10-1	627	432490.143	4704073.357	1395	432433.5756	4703974.773	2163	409476.013	4700896.712	2931	413324.451	4701264.554
IN10-1	628	432489.904	4704072.613	1396	432434.0889	4703975.106	2164	409490.13	4700899.445	2932	413324.488	4701264.741
IN10-1	629	432489.552	4704071.916	1397	432439.2442	4703977.962	2165	409490.22	4700899.461	2933	413330.35	4701291.901
IN10-1	630	432489.095	4704071.282	1398	432439.9566	4703978.287	2166	409509.914	4700902.786	2934	413330.408	4701292.144
IN10-1	631	432488.545	4704070.727	1399	432440.1367	4703978.348	2167	409537.371	4700912.675	2935	413332.79	4701301.005
IN10-1	632	432488.12	4704067.772	1400	432448.284	4703980.967	2168	409562.376	4700921.098	2936	413333.089	4701302.116
IN10-1	633	432485.032	4704067.698	1401	432448.9099	4703981.124	2169	409579.188	4700928.34	2937	413333.219	4701302.528
IN10-1	634	432480.15	4704063.734	1402	432449.5509	4703981.2	2170	409593.936	4700936.62	2938	413333.296	4701302.726
IN10-1	635	432479.613	4704063.354	1403	432450.1963	4703981.192	2171	409615.588	4700950.707	2939	413336.059	4701309.42
IN10-1	636	432479.031	4704063.047	1404	432452.6948	4703981.001	2172	409629.926	4700962.177	2940	413337.142	4701320.923
IN10-1	637	432478.414	4704062.82	1405	432452.8158	4703980.99	2173	409637.118	4700968.214	2941	413336.461	4701329.342
IN10-1	638	432472.387	4704061.04	1406	432456.833	4703980.583	2174	409654.987	4700992.371	2942	413333.601	4701348.291
IN10-1	639	432467.23	4704058.939	1407	432465.9754	4703981.247	2175	409665.714	4701010.379	2943	413333.545	4701349.037
IN10-1	640	432467.054	4704058.871	1408	432466.339	4703981.395	2176	409675.723	4701027.926	2944	413333.553	4701349.147
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IN10-1	642	432461.791	4704057.212	1410	432464.7276	4703985.481	2178	409687.114	4701046.878	2946	413333.594	4701349.943
IN10-1	643	432461.283	4704057.081	1411	432460.262	4703988.662	2179	409687.175	4701046.976	2947	413335.401	4701362.829
IN10-1	644	432455.315	4704055.874	1412	432460.1514	4703988.744	2180	409698.467	4701064.711	2948	413335.939	4701381.349
IN10-1	645	432449.157	4704050.119	1413	432447.955	4703997.948	2181	409710.138	4701082.349	2949	413336.456	4701396.093
IN10-1	646	432439.277	4704038.933	1414	432447.4678	4703998.368	2182	409721.786	4701099.587	2950	413336.753	4701404.575
IN10-1	647	432437.612	4704033.721	1415	432447.0384	4703998.846	2183	409722.072	4701099.966	2951	413336.054	4701421.562
IN10-1	648	432442.564	4704020.777	1416	432441.1267	4704006.355	2184	409741.427	4701122.879	2952	413336.05	4701421.768
IN10-1	649	432448.96	4704012.784	1417	432434.2688	4704014.926	2185	409741.972	4701123.422	2953	413336.052	4701421.861
IN10-1	650	432454.495	4704005.752	1418	432433.8428	4704015.55	2186	409742.599	4701123.863	2954	413336.05	4701421.979
IN10-1	651	432466.121	4703996.979	1419	432433.5031	4704016.263	2187	409753.533	4701130.233	2955	413336.056	4701422.236
IN10-1	652	432471.477	4703993.163	1420	432427.5939	4704031.708	2188	409754.262	4701130.572	2956	413337.004	4701440.694
IN10-1	653	432472.06	4703992.676	1421	432427.3687	4704032.509	2189	409769.381	4701135.993	2957	413337.108	4701441.484
IN10-1	654	432472.564	4703992.106	1422	432427.2795	4704033.337	2190	409769.698	4701136.094	2958	413337.336	4701442.247
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IN10-1	656	432476.086	4703985.705	1424	432427.2795	4704033.549	2192	409816.838	4701151.117	2960	413338.139	4701443.618
IN10-1	657	432476.41	4703984.969	1425	432427.3289	4704034.379	2193	409832.139	4701160.009	2961	413341.236	4701447.375
IN10-1	658	432476.611	4703984.19	1426	432427.5154	4704035.19	2194	409853.373	4701174.657	2962	413343.949	4701451.781
IN10-1	659	432476.686	4703983.389	1427	432430.0716	4704043.189	2195	409853.543	4701174.768	2963	413343.042	4701461.344
IN10-1	660	432476.677	4703983.267	1428	432430.3264	4704043.83	2196	409867.489	4701183.488	2964	413343.025	4701462.038
IN10-1	661	432476.686	4703983.177	1429	432430.6669	4704044.43	2197	409867.663	4701183.591	2965	413343.029	4701462.076
IN10-1	662	432476.63	4703982.374	1430	432431.0867	4704044.977	2198	409886.157	4701193.792	2966	413343.025	4701462.25
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IN10-1	681	432433.172	4703961.862	1449	432477.6898	4704080.304	2217	410075.574	4701320.361	2985	413384.489	4701530.168
IN10-1	682	432432.571	4703961.566	1450	432474.0079	4704083.874	2218	410075.787	4701320.393	2986	413385.092	4701530.676
IN10-1	683	432430.176	4703960.583	1451	432468.9679	4704085.874	2219	410096.65	4701323.063	2987	413386.767	4701531.083
IN10-1	684	432427.816	4703958.313	1452	432468.3116	4704086.191	2220	410096.806	4701323.08	2988	413390.003	4701533.198
IN10-1	685	432427.563	4703958.086	1453	432467.798	4704086.531	2221	410117.773	4701325.025	2989	413390.805	4701533.516
IN10-1	686	432426.903	4703957.618	1454	432463.899	4704089.477	2222	410147.843	4701327.753	2990	413391.651	4701533.691
IN10-1	687	432425.013	4703956.494	1455	432458.0179	4704092.345	2223	410159.548	4701329.273	2991	413392.514	4701533.718
IN10-1	688	432421.4	4703953.466	1456	432453.8808	4704094.08	2224	410177.269	4701334.471	2992	413393.368	4701533.596
IN10-1	689	432417.37	4703949.462	1457	432443.4464	4704095.246	2225	410193.519	4701347.598	2993	413394.189	4701533.328
IN10-1	690	432413.228	4703945.346	1458	432436.2536	4704096.165	2226	410203.94	4701360.262	2994	413394.952	4701532.924
IN10-1	691	432412.918	4703945.063	1459	432431.2114	4704096.465	2227	410204.481	4701360.81	2995	413395.634	4701532.394
IN10-1	692	432412.584	4703944.806	1460	432424.9019	4704095.881	2228	410221.805	4701375.584	2996	413396.214	4701531.755
IN10-1	693	432409.797	4703942.842	1461	432424.4409	4704095.86	2229	410221.876	4701375.643	2997	413400.952	4701525.537
IN10-1	694	432409.417	4703942.599	1462	432424.2981	4704095.862	2230	410240.335	4701390.618	2998	413401.379	4701524.873
IN10-1	695	432409.299	4703942.533	1463	432411.6105	4704096.224	2231	410256.319	4701404.262	2999	413401.697	4701524.151
IN10-1	696	432402.394	4703938.792	1464	432410.2904	4704095.588	2232	410272.289	4701418.053	3000	413401.897	4701523.387
IN10-1	697	432401.801	4703937.831	1465	432397.5336	4704086.343	2233	410283.589	4701427.651	3001	413401.974	4701522.601
IN10-1	698	432401.357	4703937.219	1466	432395.8184	4704083.751	2234	410304.556	4701445.313	3002	413401.966	4701522.47
IN10-1	699	432400.825	4703936.682	1467	432395.5544	4704083.389	2235	410313.349	4701453.363	3003	413401.974	4701522.389
IN10-1	700	432400.218	4703936.23	1468	432390.8546	4704077.509	2236	410333.138	4701474.944	3004	413401.926	4701521.601
IN10-1	701	432399.551	4703935.876	1469	432387.3783	4704071.914	2237	410350.593	4701498.152	3005	413400.051	4701508.222
IN10-1	702	432380.745	4703927.646	1470	432386.9614	4704071.338	2238	410358.564	4701509.133	3006	413399.857	4701507.377
IN10-1	703	432379.937	4703927.372	1471	432386.5776	4704070.93	2239	410358.758	4701509.382	3007	413399.52	4701506.578
IN10-1	704	432379.094	4703927.239	1472	432378.0618	4704062.828	2240	410359.095	4701509.742	3008	413392.109	4701492.563
IN10-1	705	432378.241	4703927.251	1473	432377.8293	4704062.62	2241	410369.941	4701520.113	3009	413381.148	4701487.385
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IN10-1	707	432368.826	4703923.429	1475	432366.252	4704053.838	2243	410371.203	4701520.965	3011	413381.938	4701483.478
IN10-1	708	432367.214	4703921.162	1476	432365.3697	4704052.632	2244	410371.924	4701521.218	3012	413382.674	4701484.86
IN10-1	709	432366.97	4703920.846	1477	432364.9391	4704052.119	2245	410401.454	4701528.854	3013	413388.213	4701405.12
IN10-1	710	432366.437	4703920.301	1478	432364.4439	4704051.669	2246	410401.8	4701528.929	3014	413395.591	4701399.94
IN10-1	711	432360.018	4703914.669	1479	432363.893	4704051.288	2247	410402.578	4701528.997	3015	413405.715	4701401.356
IN10-1	712	432357.026	4703910.184	1480	432363.2961	4704050.985	2248	410420.501	4701529.009	3016	413412.295	4701406.445
IN10-1	713	432356.697	4703909.745	1481	432355.6237	4704047.711	2249	410420.915	4701528.99	3017	413417.987	4701415.213
IN10-1	714	432356.277	4703909.302	1482	432355.3716	4704047.611	2250	410441.964	4701527.052	3018	413418.214	4701415.789
IN10-1	715	432350.703	4703904.104	1483	432354.4922	4704047.379	2251	410442.197	4701527.025	3019	413425.348	4701433.88
IN10-1	716	432349.811	4703903.085	1484	432345.9842	4704046.012	2252	410462.968	4701524.014	3020	413425.634	4701434.483
IN10-1	717	432349.264	4703902.55	1485	432345.1936	4704045.949	2253	410481.542	4701521.328	3021	413439.847	4701459.936
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IN10-1	719	432339.771	4703897.159	1487	432335.9546	4704046.014	2255	410525.302	4701517.69	3023	413450.54	4701472.374
IN10-1	720	432337.486	4703892.768	1488	432321.3853	4704048.47	2256	410546.367	4701516.937	3024	413455.149	4701484.733
IN10-1	721	432338.219	4703888.853	1489	432319.2803	4704048.611	2257	410567.485	4701516.491	3025	413457.537	4701498.629
IN10-1	722	432338.299	4703888.016	1490	432318.4532	4704048.737	2258	410580.086	4701516.271	3026	413457.765	4701499.481
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IN10-1	725	432338.238	4703886.966	1493	432297.5484	4704061.791	2261	410631.042	4701512.622	3029	413462.833	4701510.945
IN10-1	726	432338.038	4703886.15	1494	432297.0654	4704062.142	2262	410631.287	4701512.586	3030	413463.349	4701511.606
IN10-1	727	432337.703	4703885.379	1495	432291.6523	4704066.602	2263	410631.474	4701512.549	3031	413463.97	4701512.172
IN10-1	728	432336.107	4703882.411	1496	432291.0661	4704067.177	2264	410645.086	4701509.55	3032	413474.415	4701520.2
IN10-1	729	432335.662	4703881.724	1497	432285.5768	4704073.527	2265	410645.299	4701509.498	3033	413475.027	4701520.602
IN10-1	730	432335.111	4703881.119	1498	432285.1215	4704074.154	2266	410672.918	4701501.985	3034	413475.691	4701520.911
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IN10-1	734	432328.044	4703875.44	1502	432270.1696	4704098.12	2270	410737.295	4701519.72	3038	413535.253	4701541.336
IN10-1	735	432327.436	4703875.001	1503	432270.0359	4704098.338	2271	410751.661	4701523.049	3039	413558.983	4701554.576
IN10-1	736	432326.769	4703874.658	1504	432269.9629	4704098.469	2272	410751.914	4701523.1	3040	413559.291	4701554.734
IN10-1	737	432311.031	4703868.01	1505	432266.4101	4704105.072	2273	410772.768	4701526.6	3041	413584.694	4701566.678
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IN10-1	739	432310.212	4703867.744	1507	432252.2686	4704113.944	2275	410813.723	4701534.784	3043	413616.299	4701596.48
IN10-1	740	432303.865	4703866.277	1508	432244.9737	4704109	2276	410833.628	4701541.083	3044	413616.915	4701597.084
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IN10-1	742	432297.672	4703865.031	1510	432244.5443	4704108.74	2278	410873.343	4701555.356	3046	413633.596	4701610.497
IN10-1	743	432294.263	4703863.747	1511	432235.5048	4704103.859	2279	410873.448	4701555.392	3047	413633.694	4701610.552
IN10-1	744	432292.862	4703861.816	1512	432234.9385	4704103.598	2280	410885.264	4701559.317	3048	413697.737	4701645.636
IN10-1	745	432293.305	4703860.957	1513	432234.3441	4704103.409	2281	410885.488	4701559.385	3049	413742.426	4701673.636
IN10-1	746	432307.344	4703858.812	1514	432233.7308	4704103.295	2282	410914.161	4701567.279	3050	413791.029	4701708.97
IN10-1	747	432307.457	4703858.793	1515	432216.9948	4704101.267	2283	410914.385	4701567.335	3051	413832.868	4701743.644
IN10-1	748	432307.779	4703858.726	1516	432216.5767	4704101.234	2284	410934.999	4701571.886	3052	413876.856	4701782.333
IN10-1	749	432318.243	4703856.16	1517	432198.0454	4704100.554	2285	410935.125	4701571.912	3053	413891.713	4701805.713
IN10-1	750	432318.98	4703855.918	1518	432164.1152	4704097.693	2286	410955.939	4701575.887	3054	413891.928	4701806.025
IN10-1	751	432319.67	4703855.565	1519	432126.5171	4704092.868	2287	410984.702	4701580.862	3055	413910.96	470183