	Y	X		Y	X		Y	X		Y	X		Y	X		Y	X
B001	41595066.714	4576466.048	B051	41596892.913	4572698.662	B101	41602613.815	4570491.929	B151	41603437.829	4576989.712	B201	41606606.681	4580120.320	B251	41609040.902	4575519.658
B002	41595062.974	4576653.859	B052	41597033.010	4572714.183	B102	41602867.720	4570479.686	B152	41603482.438	4577100.087	B202	41606657.125	4580171.069	B252	41609020.261	4575004.300
B003	41595059.208	4576661.094	B053	41597155.351	4572738.311	B103	41603132.500	4570490.854	B153	41603562.996	4577251.557	B203	41606722.689	4580213.885	B253	41609034.130	4574750.262
B004	41594993.258	4576709.773	B054	41597207.156	4572634.779	B104	41603247.285	4570900.794	B154	41603622.302	4577391.856	B204	41606759.489	4580237.590	B254	41609031.182	4574556.833
B005	41594871.202	4576640.851	B055	41597292.338	4572486.261	B105	41603318.629	4571073.738	B155	41603743.407	4577490.835	B205	41606833.730	4580328.085	B255	41609048.544	4574357.522
B006	41594855.093	4576589.332	B056	41597409.387	4572342.689	B106	41603657.307	4571709.311	B156	41603810.075	4577577.216	B206	41606903.862	4580370.805	B256	41609017.420	4574161.165
B007	41594669.992	457660620															

	Y	X		Y	X		Y	X		Y	X	Y	X	Y	X
B601	41604187.375	4594081.984	B651	41603115.945	4590388.926	B701	41601388.955	4583718.441	B751	41597577.920	4578852.321				
B602	41604140.566	4593909.036	B652	41603076.628	4590351.600	B702	41601113.738	4583758.954	B752	41597508.517	4578688.172				
B603	41604019.601	4593809.534	B653	41603011.196	4590280.073	B703	41600961.100	4583765.233	B753	41597403.943	4578578.303				
B604	41603965.111	4593665.901	B654	41602910.698	4590167.725	B704	41600868.948	4583816.151	B754	41597319.626	4578568.918				
B605	41603867.361	4593639.048	B655	41602951.988	4590090.305	B705	41600695.001	4584005.331	B755	41597188.128	4578468.241				
B606	41603715.768	4593515.422	B656	41602982.583	4590012.186	B706	41600553.930	4584060.851	B756	41597018.770	4578419.957				
B607	41603494.801	4593484.213	B657	41603042.353	4589909.627	B707	41600378.481	4584158.151	B757	41597026.657	4578302.480				
B608	41603418.214	4593576.348	B658	41603089.096	4589771.409	B708	41600084.748	4584217.065	B758	41597023.697	4578154.421				
B609	41603277.961	4593559.822	B659	41603100.753	4589577.704	B709	41599943.997	4584182.936	B759	41597063.423	4578013.741				
B610	41603166.914	4593547.057	B660	41603134.361	4589488.232	B710	41599430.770	4584008.928	B760	41596943.008	4577925.539				
B611	41603024.068	4593534.917	B661	41603106.095	4589361.881	B711	41599138.066	4583790.780	B761	41596754.710	4577861.765				
B612	41602714.961	4593565.777	B662	41603123.584	4589270.970	B712	41599032.653	4583816.908	B762	41596628.250	4577754.250				
B613	41602405.819	4593659.081	B663	41603092.117	4589131.471	B713	41598480.693	4583790.437	B763	41596515.247	4577657.087				
B614	41602294.042	4593628.581	B664	41603091.378	4588948.368	B714	41598236.281	4583821.277	B764	41596358.800	4577606.065				
B615	41602226.446	4593509.848	B665	41603010.672	4588877.933	B715	41598092.695	4583705.052	B765	41596182.651	4577534.459				
B616	41602196.876	4593343.550	B666	41602869.79	ضخ ن ز ض أ										