Insert into Variant values (NEWID(),'d9f531f0-f273-4651-8397-03476f44fc59',16000,14000,0,21);

Insert into Variant values (NEWID(),'06ba7fcd-fa88-4806-bea9-04cc5608289b',44000,42000,0,22);

Insert into Variant values (NEWID(),'1d35b9f3-4dff-4b94-a329-062e75c154ad',15000,14000,0,21);

Insert into Variant values (NEWID(),'908613a9-56f1-40bb-98b3-088eacc7208c',17000,15000,0,21);

Insert into Variant values (NEWID(),'2104da4a-7ee6-47fc-9105-0a07efc17842',2000,1700,0,21);

Insert into Variant values (NEWID(),'d22d3df8-52ee-4505-b20f-0a8dcd948609',2000,1900,0,21);

Insert into Variant values (NEWID(),'25cd4d7a-a75e-4251-9f2d-1298515f8cc9',1200,1000,0,21);

Insert into Variant values (NEWID(),'ae7303b4-ad85-4d55-94dc-16d050cead4b',2200,2100,0,21);

Insert into Variant values (NEWID(),'30694609-cfc4-4c76-8c0e-1a3a142ace02',1800,1650,0,21);

Insert into Variant values (NEWID(),'1d3f024e-fe53-425d-8905-1a6a6fc21473',1211,1111,0,21);

Insert into Variant values (NEWID(),'b23ec341-816c-44b3-a382-1b66644687a7',21000,17482,0,21);

Insert into Variant values (NEWID(),'5cf4f60c-aa76-4479-a3db-1f638af226bc',35000,32999,0,21);

Insert into Variant values (NEWID(),'abf28382-5067-437e-ad37-21d57248ec7d',10999,9999,0,21);

Insert into Variant values (NEWID(),'c9412777-bee5-42bb-a9a6-321dfbcb185e',34876,32456,0,21);

Insert into Variant values (NEWID(),'67c08d2b-7eb1-43a0-8d35-36b7f0ac1b80',600,543,0,21);

Insert into Variant values (NEWID(),'d38f1cc7-9411-4b47-a783-3b14f45a364d',400,356,0,21);

Insert into Variant values (NEWID(),'d0489962-3424-4928-a4af-3b66623ed40b',456,324,0,21);

Insert into Variant values (NEWID(),'e52513ad-e135-41a2-abb8-3c3d9e398346',345,234,0,21);

Insert into Variant values (NEWID(),'3c371103-06e7-4e1e-a387-423e1957a2b8',1200,1100,0,21);

Insert into Variant values (NEWID(),'343ee2d3-4c2c-47c6-a2dd-42dab08c7502',1278,1154,0,21);

Insert into Variant values (NEWID(),'170b5385-f49a-4871-9a4c-4433c9b457eb',12345,11234,0,21);

Insert into Variant values (NEWID(),'b4898364-715f-455e-b9c0-45474bdc8331',1212,1111,0,21);

Insert into Variant values (NEWID(),'3dd0eea3-0b86-46f2-9430-570b368a391e',1345,1111,0,21);

Insert into Variant values (NEWID(),'fcc39380-0147-41bb-9dcf-5f0f30232479',600,543,0,21);

Insert into Variant values (NEWID(),'8f90a1f7-9aff-4650-8299-6db64747a544',800,654,0,21);

Insert into Variant values (NEWID(),'11678142-6404-466b-8278-7437736e2f7f',3400,3211,0,21);

Insert into Variant values (NEWID(),'87920405-78ff-4cbe-a957-76ea0011e55d',3200,3100,0,21);

Insert into Variant values (NEWID(),'945d216c-ec25-4b3a-9438-78bbecbbc786',2500,2100,0,21);

Insert into Variant values (NEWID(),'74f33498-31cc-4dea-b186-7bf3d1b11809',1800,1799,0,21);

Insert into Variant values (NEWID(),'60c4b635-f272-4f1d-969e-802c1922f659',56000,52000,0,21);

Insert into Variant values (NEWID(),'1923ff44-5fd9-4ac4-b41c-81b3e316061e',45000,43000,0,21);

Insert into Variant values (NEWID(),'ad0a66d0-480e-4960-8062-85c99a68b8d9',320,200,0,21);

Insert into Variant values (NEWID(),'e42af82e-9038-4000-a136-8642a9507abf',32000,31000,0,21);