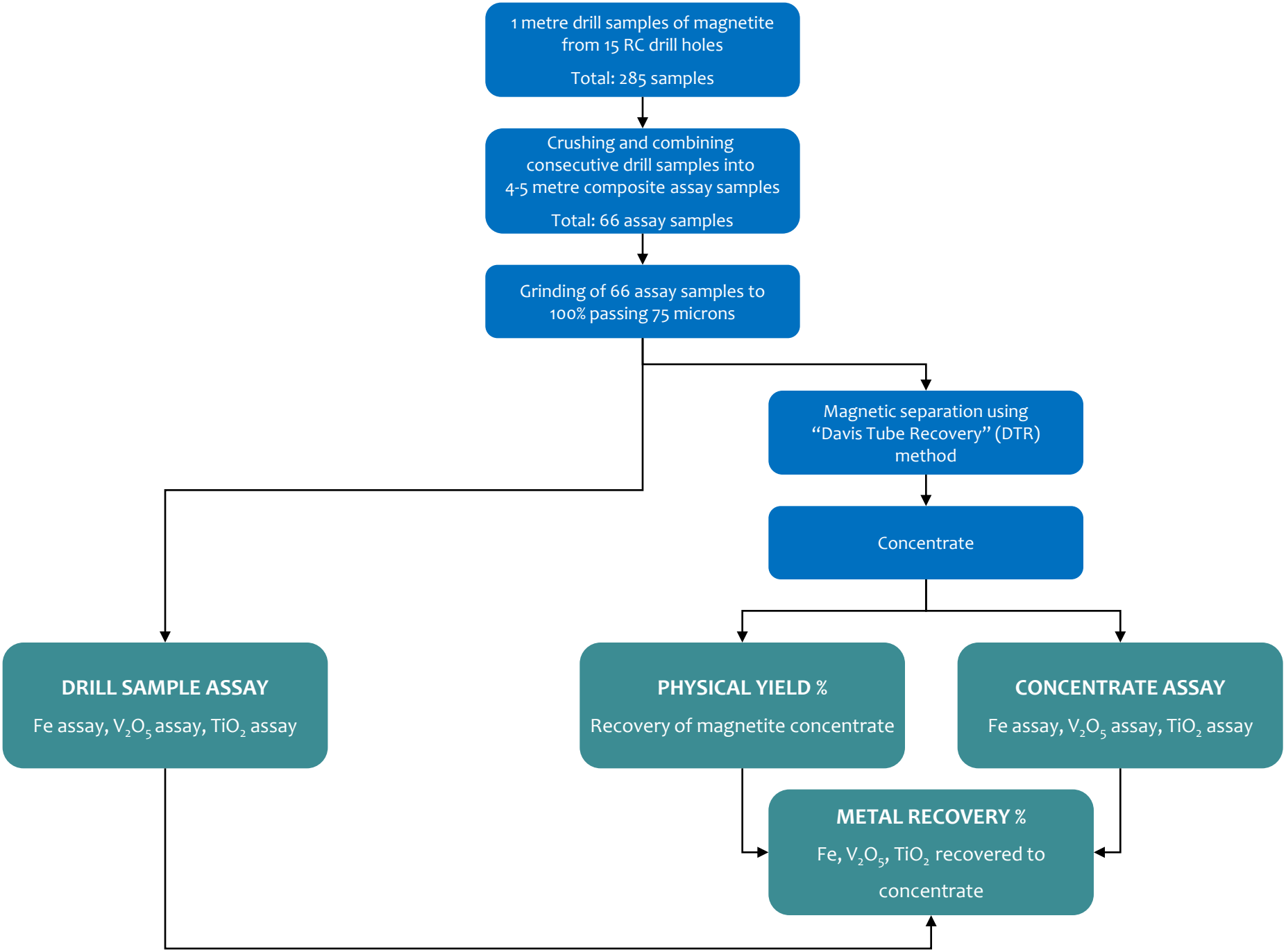
1 metre drill samples of magnetite from 15 RC drill holes
Total: 285 samples
Crushing and combining consecutive drill samples into 4-5 metre composite assay samples
Total: 66 assay samples
Grinding of 66 assay samples to 100% passing 75 microns
Magnetic separation using "Davis Tube Recovery" (DTR) method
Concentrate
DRILL SAMPLE ASSAY
Fe assay, V_2O_5 assay, TiO_2 assay
PHYSICAL YIELD %
Recovery of magnetite concentrate
CONCENTRATE ASSAY
Fe assay, V_2O_5 assay, TiO_2 assay
METAL RECOVERY %
Fe, V_2O_5, TiO_2 recovered to concentrate