Pe (P\_e) – reservoir outer-boundary pressure, MPa;

Φ (PHI) – angle of the sector reservoir, ° (deg);

re (r\_e) - radius of the sector-fault reservoir, m;

H - pay-zone thickness, m;

Kr (K\_r) – radial permeability, μm2;

Kz (K\_z) – vertical permeability, μm2;

μ (mu) – oil viscosity, mPa·s;

B – formation volume factor, m3/m3;

pwf (P\_wf) – well-flow pressure, MPa;

ri (r\_i) – off-vertex distance of i-th well in multiple-wells system, m;

φ (phi\_i) – wellbore location angle of jth well in the multiple wells system, ° (deg);

rw (r\_w – wellbore radius, m;

S (skin) – skin-factor of the well.