Dividing Quinary Numbers (G)

Calculate each quotient.

$31_5\overline{)22004_5}$ $42_5\overline{)334413_5}$ $2_5\overline{)1430_5}$ $41_5\overline{)232414_5}$

$31_5\overline{)210234_5}$ $33_5\overline{)110440_5}$ $33_5\overline{)30322_5}$ $13_5\overline{)43041_5}$

$20_5\overline{)22240_5}$ $44_5\overline{)334213_5}$ $23_5\overline{)111403_5}$ $41_5\overline{)32032_5}$

$24_5\overline{)233233_5}$ $20_5\overline{)31000_5}$ $12_5\overline{)113432_5}$ $3_5\overline{)11421_5}$

$34_5\overline{)200302_5}$ $10_5\overline{)2220_5}$ $43_5\overline{)314310_5}$ $33_5\overline{)214214_5}$