Sequence( "Migration in phases")

{

Boundary( "Start Group1")

{

transition();

};

//Foederati

Phase( "Group1")

{

After(Date("hunic invasion",375));

R\_Date( "VERA-4117 Unterlanzendorf 05", 1755, 35);

R\_Date( "VERA-4122 Zlechov 02 ", 1700, 35);

R\_Date( "VERA-4120 Unterlanzendorf 08", 1695, 40);

R\_Date( "VERA-4146 Zlechov 01 ", 1690, 40);

R\_Date( "VERA-561 ModlingLer\_01 ", 1685, 35);

R\_Date( "VERA-562 ModlingLer\_02 ", 1680, 35);

R\_Date( "VERA-4119 Unterlanzendorf 07", 1660, 35);

R\_Date( "VERA-4123 Zlechov 03 ", 1655, 35);

Interval( "Group1");

};

Boundary( "Group1/Meantime");

Phase( "Meantime")

{

Interval( "Meantime");

};

Boundary( "Meantime/Group2");

//Deformed, Attila Empire

Phase( "Group2")

{

R\_Date( "VERA-1666 Schwarzenbach\_01 ", 1635, 35);

R\_Date( "VERA-2739 Sommerein\_16 ", 1575, 30);

R\_Date( "VERA-1921 Breclav Libiva 3 ", 1570, 40);

R\_Date( "VERA-4113 Laa an der Thaya 01", 1555, 40);

Interval( "Group2");

};

Boundary( "Group2/Group3");

//Heruli

Phase( "Group3")

{

After(Date("death of Attila",453));

R\_Date( "VERA-4148 Ladendorf\_01 ", 1585, 40);

R\_Date( "VERA-4121 Asparn Schletz 19 ", 1520, 35);

Interval( "Group3");

};

Boundary( "Group3/Group4");

//Lombards 1 480-AD

Phase( "Group4")

{

R\_Date( "VERA-270 Hauskirchen\_01 4 ", 1600, 35);

R\_Date( "VERA-2233 Luzice-vzorky\_01 27 ", 1575, 40);

R\_Date( "VERA-272 Hauskirchen\_03 13 ", 1570, 35);

R\_Date( "VERA-2235 Luzice-vzorky\_03 76 ", 1565, 40);

R\_Date( "VERA-319 Rohrendorf\_02 11 ", 1555, 30);

R\_Date( "VERA-318 Rohrendorf\_01 2 ", 1555, 35);

R\_Date( "VERA-2236 Luzice-vzorky\_04 89 ", 1555, 35);

R\_Date( "VERA-2234 Luzice-vzorky\_02 54 ", 1555, 40);

Interval( "Group4");

};

Boundary( "Group4/Group5");

//Lombards 2 505- AD

Phase( "Group5")

{

After(Date("arrival to Tulln",505));

R\_Date( "VERA-6016 MariaPonsee 53", 1620, 35);

R\_Date( "VERA-5991 MariaPonsee 7", 1620, 25);

R\_Date( "VERA-5995 MariaPonsee 18", 1605, 25);

R\_Date( "VERA-6032 MariaPonsee 81", 1595, 35);

R\_Date( "VERA-6033 MariaPonsee 86", 1595, 25);

R\_Date( "VERA-6021 MariaPonsee 71", 1595, 35);

R\_Date( "VERA-279 MariaPonsee\_01 9", 1595, 40);

R\_Date( "VERA-5992 MariaPonsee 08", 1595, 30);

R\_Date( "VERA-5998 MariaPonsee 42", 1590, 25);

R\_Date( "VERA-6026 MariaPonsee 72", 1575, 40);

R\_Date( "VERA-6000 MariaPonsee 43", 1570, 25);

R\_Date( "VERA-6023 MariaPonsee 75", 1565, 40);

R\_Date( "VERA-5994 MariaPonsee 15", 1565, 30);

R\_Date( "VERA-5997 MariaPonsee 35", 1560, 25);

R\_Date( "VERA-285 MariaPonsee\_07 62", 1555, 35);

R\_Date( "VERA-6034 MariaPonsee 88", 1550, 35);

R\_Date( "VERA-2205 PottenbrunnLgbd\_03 65", 1550, 35);

R\_Date( "VERA-6017 MariaPonsee 54", 1545, 30);

R\_Date( "VERA-284 MariaPonsee\_06 58", 1545, 30);

R\_Date( "VERA-6018 MariaPonsee 56", 1545, 25);

R\_Date( "VERA-5996 MariaPonsee 20", 1540, 35);

R\_Date( "VERA-281 MariaPonsee\_03 34", 1540, 30);

R\_Date( "VERA-2204 PottenbrunnLgbd\_02 51", 1540, 35);

R\_Date( "VERA-6025 MariaPonsee 52", 1535, 35);

R\_Date( "VERA-6024\_2 MariaPonsee 9", 1535, 35);

R\_Date( "VERA-283 MariaPonsee\_05 53", 1535, 35);

R\_Date( "VERA-287 MariaPonsee\_09 73", 1530, 35);

R\_Date( "VERA-2206 PottenbrunnLgbd\_04 92", 1530, 40);

R\_Date( "VERA-280 MariaPonsee\_02 28", 1530, 35);

R\_Date( "VERA-6031 MariaPonsee 79", 1520, 35);

R\_Date( "VERA-2203 PottenbrunnLgbd\_01 50", 1505, 35);

R\_Date( "VERA-288 MariaPonsee\_10 77", 1500, 35);

R\_Date( "VERA-2207 PottenbrunnLgbd\_05 110", 1500, 35);

Interval( "Group5");

};

Boundary( "Group5/Group6");

//Lombards 3 526 AD

Phase( "Group6")

{

After(Date("arrival to NPI",526));

R\_Date( "VERA-313 ModlingLein\_02 2", 1595, 35);

R\_Date( "VERA-257 Brunn\_22 8 ", 1570, 30);

R\_Date( "VERA-324 Schwechat\_03 34 ", 1565, 40);

R\_Date( "VERA-261 Brunn\_26 17 ", 1560, 30);

R\_Date( "VERA-259 Brunn\_24 13 ", 1550, 30);

R\_Date( "VERA-260 Brunn\_25 15 ", 1550, 30);

R\_Date( "VERA-443 Brunn\_33 21 ", 1545, 35);

R\_Date( "VERA-258 Brunn\_23 9 ", 1545, 25);

R\_Date( "VERA-323 Schwechat\_02 31 ", 1540, 35);

Interval( "Group6");

};

Boundary( "Group6/Group7");

//Lombards 4 546 AD

Phase( "Group7")

{

R\_Date( "VERA-983 Nikitsch-5 19 ", 1545, 35);

R\_Date( "VERA-980 Nikitsch-2 7 ", 1540, 35);

R\_Date( "VERA-979 Nikitsch-1 1 ", 1540, 35);

R\_Date( "VERA-981 Nikitsch-3 8 ", 1540, 35);

R\_Date( "VERA-982 Nikitsch-4 17 ", 1535, 35);

R\_Date( "VERA-1897 Szentendre\_1 29", 1460, 40);

Interval( "Group7");

};

Boundary( "End Group7")

{

transition();

};

};