15x3 Design (3x1 blocks)

Pos: 31 genotype-4 property-g4 Block: 1|1	Pos: 32 genotype-8 property-g8 Block: 1|1	Pos: 33 genotype-15 property-g15 Block: 1|1	Pos: 34 genotype-13 property-g13 Block: 1|1	Pos: 35 genotype-5 property-g5 Block: 1|1	Pos: 36 genotype-1 property-g1 Block: 2|1	Pos: 37 genotype-12 property-g12 Block: 2|1	Pos: 38 genotype-2 property-g2 Block: 2|1	Pos: 39 genotype-14 property-g14 Block: 2|1	Pos: 40 genotype-11 property-g11 Block: 2|1	Pos: 41 genotype-6 property-g6 Block: 3|1	Pos: 42 genotype-15 property-g15 Block: 3|1	Pos: 43 genotype-9 property-g9 Block: 3|1	Pos: 44 genotype-3 property-g3 Block: 3|1	Pos: 45 genotype-13 property-g13 Block: 3|1
Pos: 30 genotype-6 property-g6 Block: 1|1	Pos: 29 genotype-7 property-g7 Block: 1|1	Pos: 28 genotype-10 property-g10 Block: 1|1	Pos: 27 genotype-11 property-g11 Block: 1|1	Pos: 26 genotype-3 property-g3 Block: 1|1	Pos: 25 genotype-4 property-g4 Block: 2|1	Pos: 24 genotype-8 property-g8 Block: 2|1	Pos: 23 genotype-9 property-g9 Block: 2|1	Pos: 22 genotype-13 property-g13 Block: 2|1	Pos: 21 genotype-5 property-g5 Block: 2|1	Pos: 20 genotype-1 property-g1 Block: 3|1	Pos: 19 genotype-4 property-g4 Block: 3|1	Pos: 18 genotype-7 property-g7 Block: 3|1	Pos: 17 genotype-10 property-g10 Block: 3|1	Pos: 16 genotype-11 property-g11 Block: 3|1
Pos: 1 genotype-1 property-g1 Block: 1|1	Pos: 2 genotype-12 property-g12 Block: 1|1	Pos: 3 genotype-9 property-g9 Block: 1|1	Pos: 4 genotype-2 property-g2 Block: 1|1	Pos: 5 genotype-14 property-g14 Block: 1|1	Pos: 6 genotype-6 property-g6 Block: 2|1	Pos: 7 genotype-7 property-g7 Block: 2|1	Pos: 8 genotype-15 property-g15 Block: 2|1	Pos: 9 genotype-10 property-g10 Block: 2|1	Pos: 10 genotype-3 property-g3 Block: 2|1	Pos: 11 genotype-12 property-g12 Block: 3|1	Pos: 12 genotype-2 property-g2 Block: 3|1	Pos: 13 genotype-14 property-g14 Block: 3|1	Pos: 14 genotype-8 property-g8 Block: 3|1	Pos: 15 genotype-5 property-g5 Block: 3|1