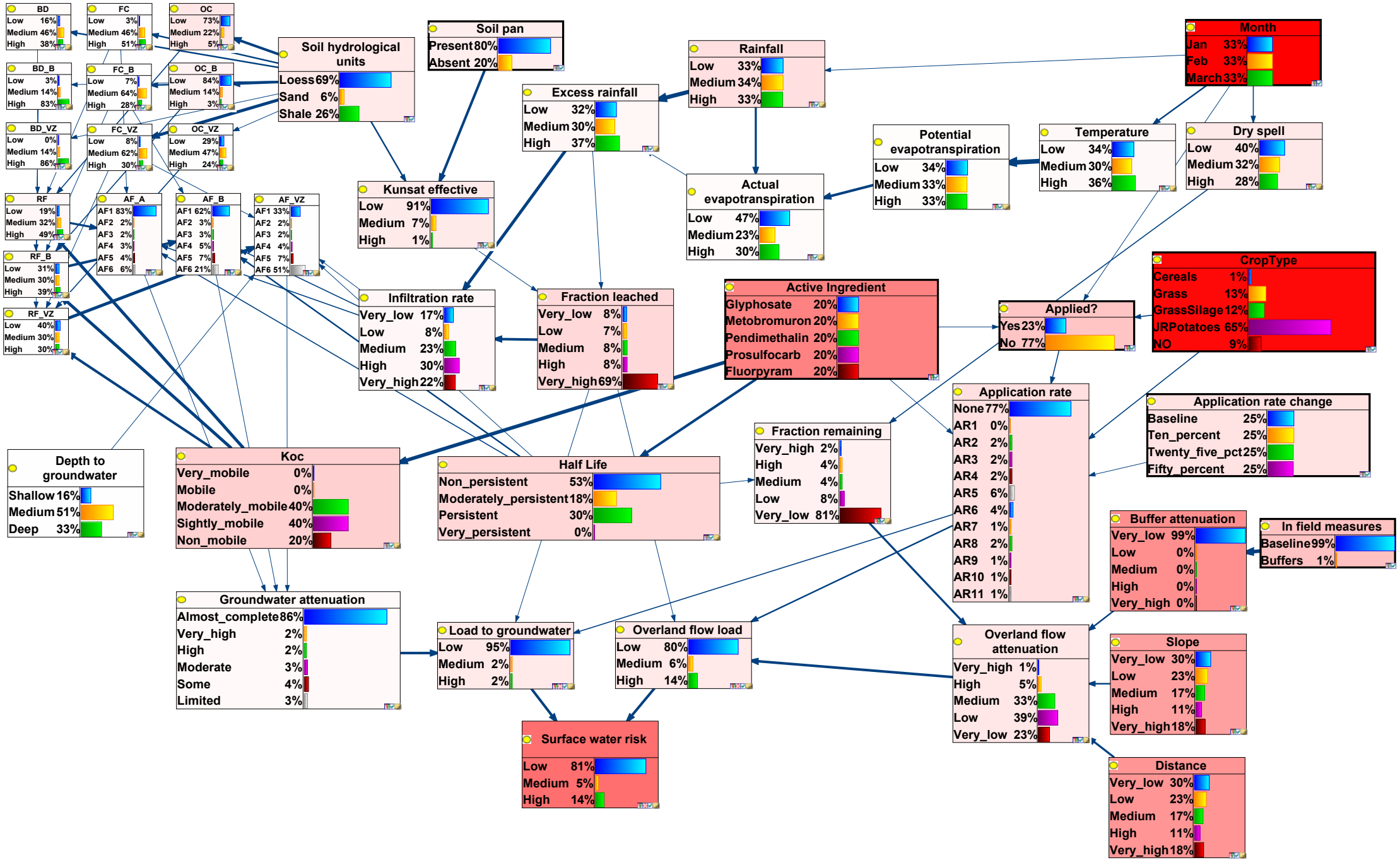
BD
Low 16%
Medium 46%
High 38%
FC
Low 3%
Medium 46%
High 51%
OC
Low 73%
Medium 22%
High 5%
BD_B
Low 3%
Medium 14%
High 83%
FC_B
Low 7%
Medium 64%
High 28%
OC_B
Low 84%
Medium 14%
High 3%
BD_VZ
Low 0%
Medium 14%
High 86%
FC_VZ
Low 8%
Medium 62%
High 30%
OC_VZ
Low 29%
Medium 47%
High 24%
Soil hydrological units
Loess 69%
Sand 6%
Shale 26%
Soil pan
Present 80%
Absent 20%
Rainfall
Low 33%
Medium 34%
High 33%
Month
Jan 33%
Feb 33%
March 33%
Excess rainfall
Low 32%
Medium 30%
High 37%
Potential evapotranspiration
Low 34%
Medium 33%
High 33%
Temperature
Low 34%
Medium 30%
High 36%
Dry spell
Low 40%
Medium 32%
High 28%
Actual evapotranspiration
Low 47%
Medium 23%
High 30%
Kunsat effective
Low 91%
Medium 7%
High 1%
RF
Low 19%
Medium 32%
High 49%
AF_A
AF1 83%
AF2 2%
AF3 2%
AF4 3%
AF5 4%
AF6 6%
AF_B
AF1 62%
AF2 3%
AF3 3%
AF4 5%
AF5 7%
AF6 21%
AF_VZ
AF1 33%
AF2 2%
AF3 2%
AF4 4%
AF5 7%
AF6 51%
RF_B
Low 31%
Medium 30%
High 39%
RF_VZ
Low 40%
Medium 30%
High 30%
Infiltration rate
Very_low 17%
Low 8%
Medium 23%
High 30%
Very_high 22%
Fraction leached
Very_low 8%
Low 7%
Medium 8%
High 8%
Very_high 69%
Active Ingredient
Glyphosate 20%
Metobromuron 20%
Pendimethalin 20%
Prosulfocarb 20%
Fluorpyram 20%
Applied?
Yes 23%
No 77%
CropType
Cereals 1%
Grass 13%
GrassSilage 12%
JRPotatoes 65%
NO 9%
Application rate
None 77%
AR1 0%
AR2 2%
AR3 2%
AR4 2%
AR5 6%
AR6 4%
AR7 1%
AR8 2%
AR9 1%
AR10 1%
AR11 1%
Application rate change
Baseline 25%
Ten_percent 25%
Twenty_five_pct 25%
Fifty_percent 25%
Fraction remaining
Very_high 2%
High 4%
Medium 4%
Low 8%
Very_low 81%
Depth to groundwater
Shallow 16%
Medium 51%
Deep 33%
Koc
Very_mobile 0%
Mobile 0%
Moderately_mobile 40%
Sightly_mobile 40%
Non_mobile 20%
Half Life
Non_persistent 53%
Moderately_persistent 18%
Persistent 30%
Very_persistent 0%
Buffer attenuation
Very_low 99%
Low 0%
Medium 0%
High 0%
Very_high 0%
In field measures
Baseline 99%
Buffers 1%
Groundwater attenuation
Almost_complete 86%
Very_high 2%
High 2%
Moderate 3%
Some 4%
Limited 3%
Load to groundwater
Low 95%
Medium 2%
High 2%
Overland flow load
Low 80%
Medium 6%
High 14%
Overland flow attenuation
Very_high 1%
High 5%
Medium 33%
Low 39%
Very_low 23%
Slope
Very_low 30%
Low 23%
Medium 17%
High 11%
Very_high 18%
Surface water risk
Low 81%
Medium 5%
High 14%
Distance
Very_low 30%
Low 23%
Medium 17%
High 11%
Very_high 18%