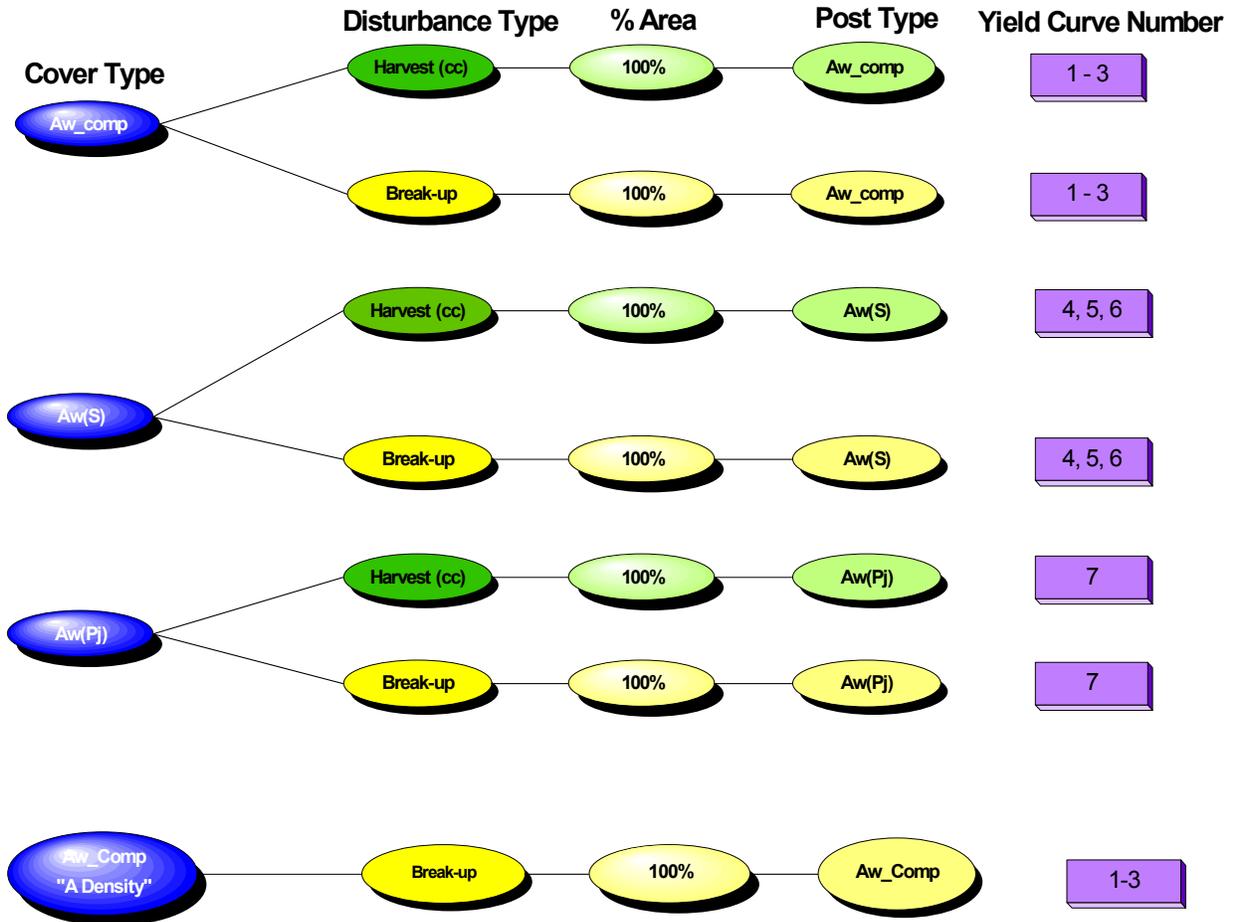


# Treatment Response Patterns: Alpac

## Pure Deciduous Types: D & D(C)



### Legend (% Crown Closure)

Aw\_comp = 100% deciduous (Aw,Bw,Pb)

Aw(S) =  $\geq 80\%$  deciduous (Aw,Bw,Pb);  $\leq 20\%$  coniferous (Sw,Sb,Fb)

Aw(Pj) =  $\geq 80\%$  deciduous (Aw,Bw,Pb);  $\leq 20\%$  coniferous (Pj)

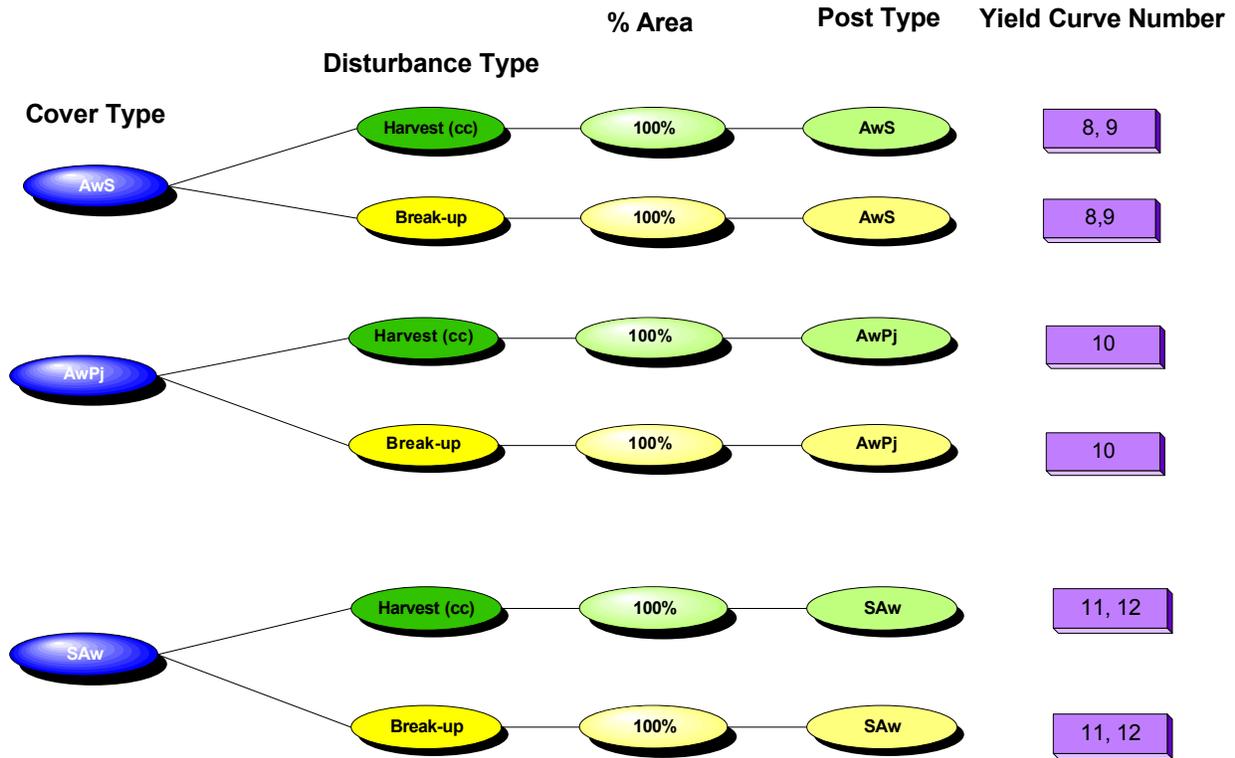
AwS =  $\geq 50\%$  deciduous (Aw,Bw,Pb);  $\leq 50\%$  coniferous (Sw,Sb,Fb)

SAw =  $\geq 50\%$  coniferous (Sw,Sb,Fb);  $\leq 50\%$  deciduous (Aw,Bw,Pb)

*Note: Fire is not considered a part of natural breakup here.*

# Treatment Response Patterns: Alberta-Pacific

## Mixedwood Types: DC / CD



**Legend** (% Crown Closure)

Aw = 100% deciduous (Aw,Bw,Pb)

Sw = 100% coniferous (Sw,Fb)

Aw(S) = ≥80% deciduous (Aw,Bw,Pb); ≤20% coniferous (Sw,Sb,Fb)

Aw(Pj) = ≥80% deciduous (Aw,Bw,Pb); ≤20% coniferous (Pj)

AwS = ≥50% deciduous (Aw,Bw,Pb); ≤50% coniferous (Sw,Sb,Fb)

SAw = ≥50% coniferous (Sw,Sb,Fb); ≤50% deciduous (Aw,Bw,Pb)

AwPj = ≥50% deciduous (Aw,Bw,Pb); ≤50% coniferous (Pj)

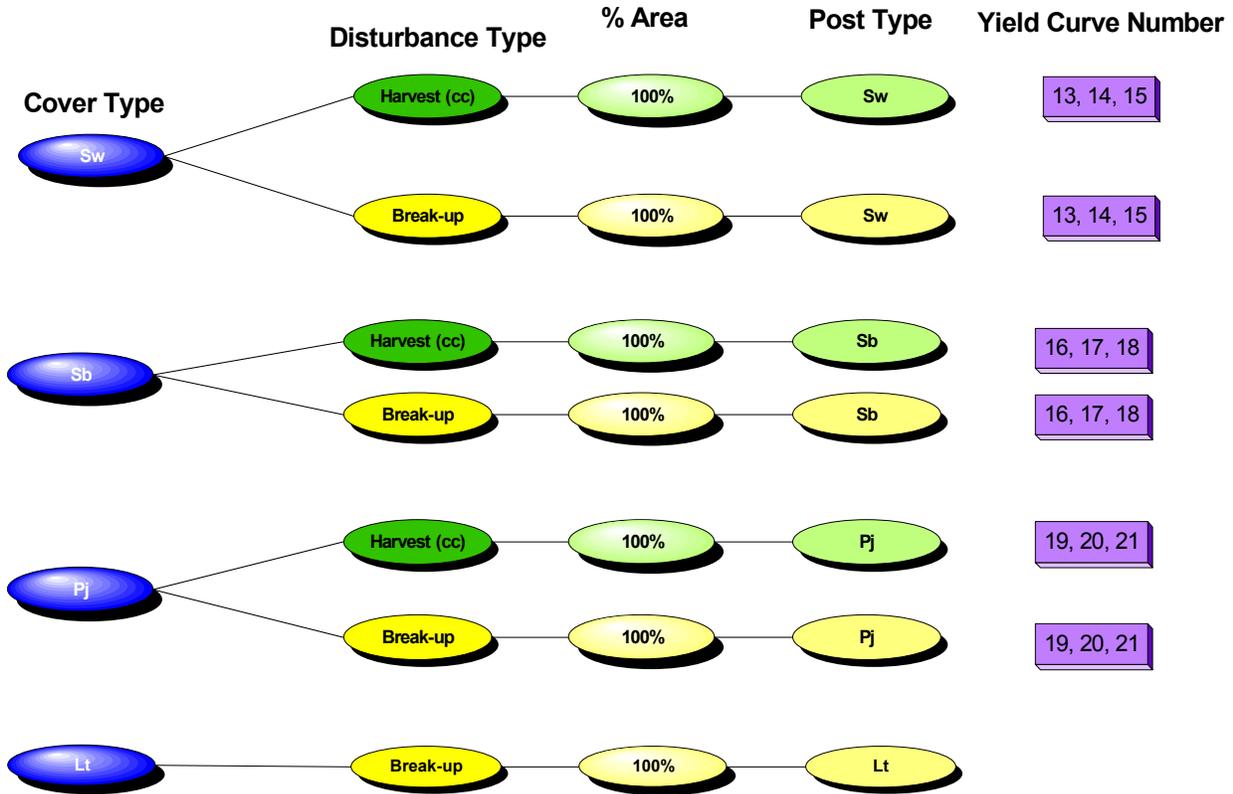
PjAw = ≥50% coniferous (Pj); ≤50% deciduous (Aw,Bw,Pb)

*Note: Fire is not considered a part of natural breakup here.*

*Post type is dependant on individual FMU objectives.*

# Treatment Response Patterns: Alberta-Pacific

## Coniferous Types: C



**Legend** (% Crown Closure)

Sw = 100% coniferous (Sw,Fb)

Sb = 100% coniferous (Sb,Fb)

Pj = ≥80% coniferous (Pj)

Lt = ≥80% coniferous (Lt)

AwS = ≥50% deciduous (Aw,Bw,Pb); ≤50% coniferous (Sw,Sb,Fb)

SAw = ≥50% coniferous (Sw,Sb,Fb); ≤50% deciduous (Aw,Bw,Pb)

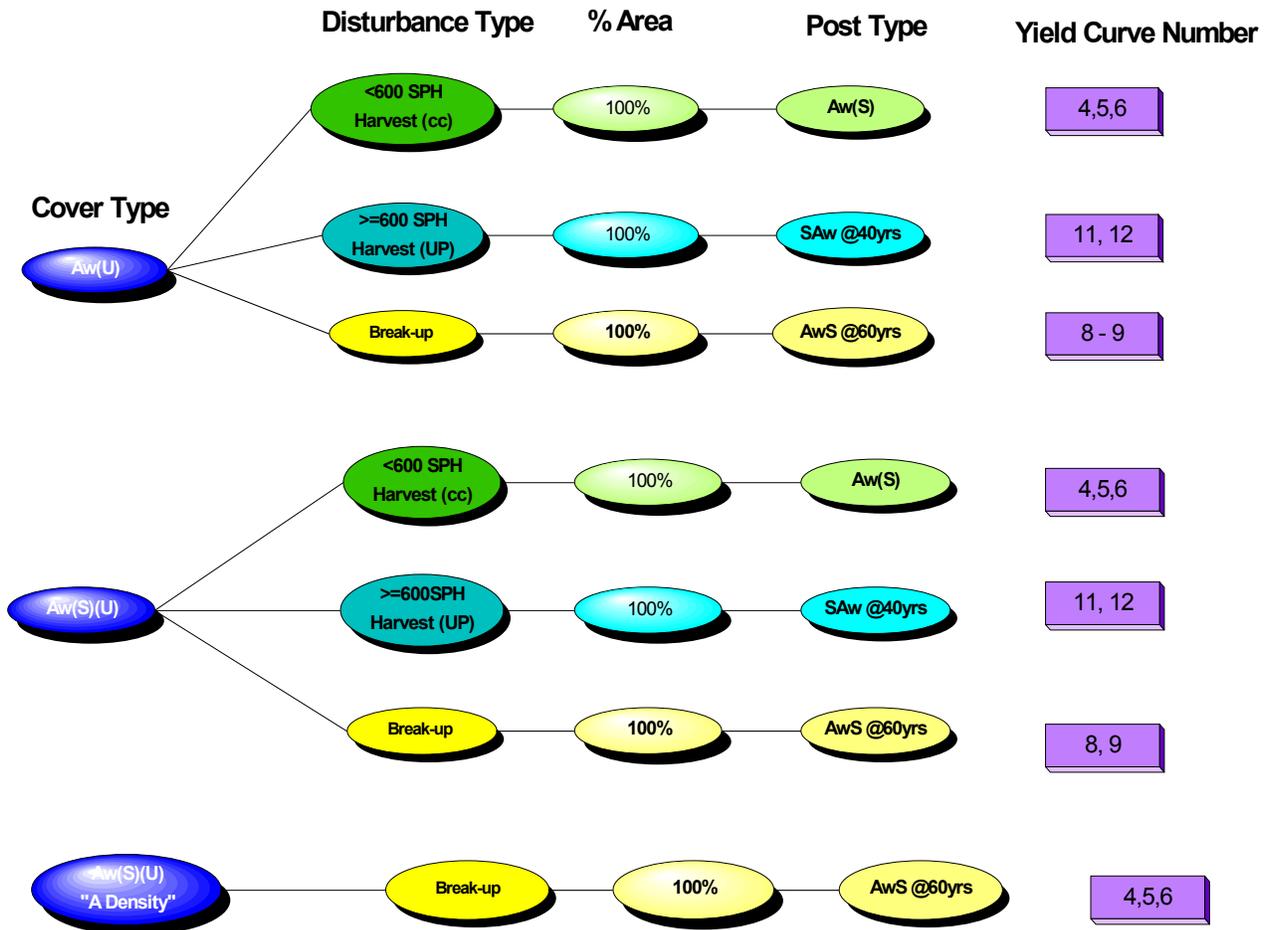
AwPj = ≥50% deciduous (Aw,Bw,Pb); ≤50% coniferous (Pj)

PjAw = ≥50% coniferous (Pj); ≤50% deciduous (Aw,Bw,Pb)

**Note:** Fire is not considered a part of natural breakup here.

# Treatment Response Patterns: Alberta-Pacific

## Deciduous with Understory Types: DU



### Legend (% Crown Closure)

Aw\_comp = 100% deciduous (Aw,Bw,Pb)

Aw(S) = ≥80% deciduous (Aw,Bw,Pb); ≤20% coniferous (Sw,Sb,Fb)

Aw(Pj) = ≥80% deciduous (Aw,Bw,Pb); ≤20% coniferous (Pj)

AwS = ≥50% deciduous (Aw,Bw,Pb); ≤50% coniferous (Sw,Sb,Fb)

SAw = ≥50% coniferous (Sw,Sb,Fb); ≤50% deciduous (Aw,Bw,Pb)

Aw(U) = ≥80% deciduous; ≥20% coniferous understory (Sw,Sb,Fb,Pj)

Aw(S)(U) = ≥80% deciduous (Aw,Bw,Pb); ≤20% coniferous (Sw,Sb,Fb); coniferous understory

*Note: Fire is not considered a part of natural breakup here.*