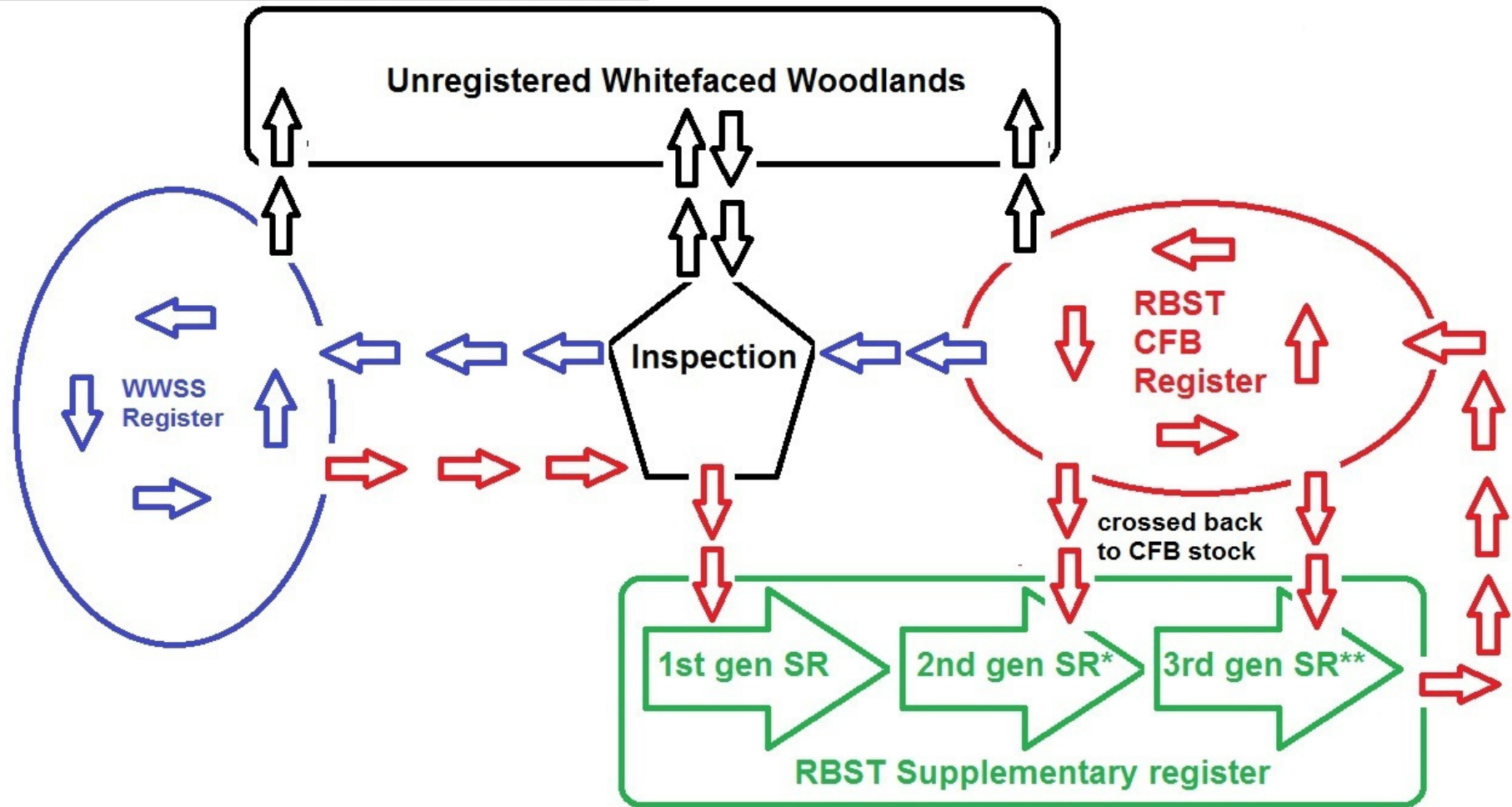
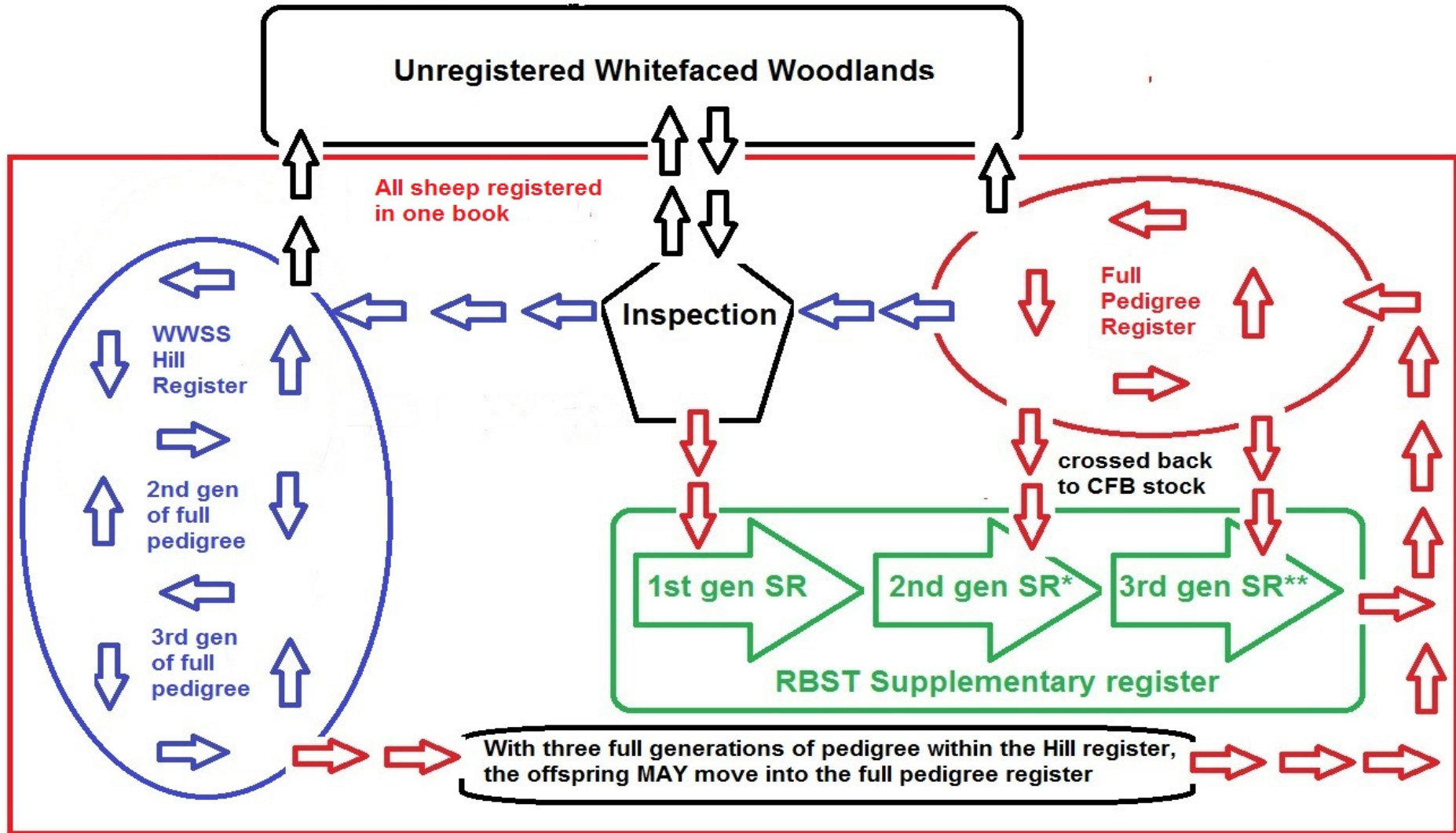


The registration process today



The proposed registration process



Which sheep are eligible for each register?

A fully registered sheep coming from the RBST CFB register is denoted by the letter R for registered.

An inspected sheep of known provenance entering the Supplementary Register is denoted by the letters S for Supplementary registered sheep.

An inspected sheep of known provenance entering the Hill register is denoted by the letter H

A number following either the letter S or H denotes how many generations of full pedigree that animal has. So a sheep denoted S 3 has three full generations of pedigree or more and is then eligible to enter the Pedigree register.

Supplementary Register

S = Inspected sheep of known provenance

$S \times R = S2$

$S2 \times R = S3$

$S3 \times R = R$

Sheep crossed to Supplementary registered sheep take the S level of lowest parent, they must be crossed with R sheep to move up:

$S \times S = S$

$S1 \times S = S$

$S2 \times S = S$

$S2 \times S2 = S2$

$S3 \times S = S$

$S3 \times S2 = S2$

$S3 \times S3 = S3$

Hill Register

H = Inspected sheep of known provenance

$H \times H = H1$

$H1 \times H1 = H2$

$H2 \times H2 = H3 = R$

Sheep crossed within Hill register move up one level on lowest parent:

$H1 \times H = H1$

$H1 \times H1 = H2$

$H2 \times H = H1$

$H2 \times H2 = H3$

$H3 \times H = H1$

$H2 \times H1 = H2$

$H3 \times H2 = H3 = R$

$H3 \times H3 = H3 = R$

Pedigree Register

Eligible sheep

$R \times R = R$

$S3 \times R = R$

$H3 = R$

$H2 \times H2 = H3 = R$