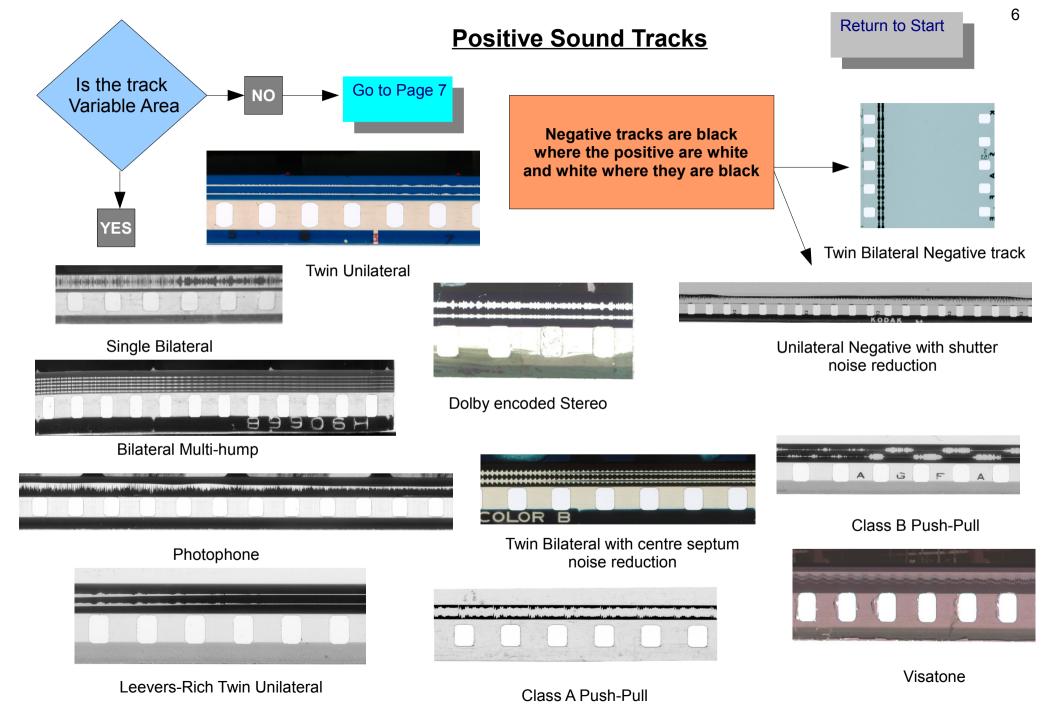
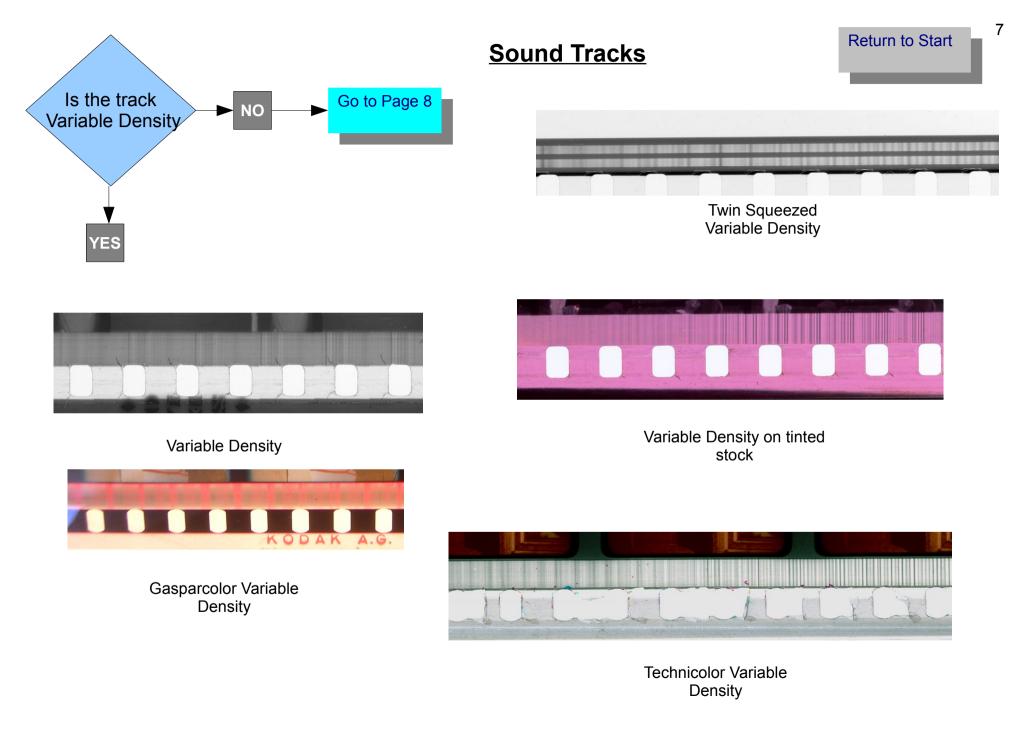
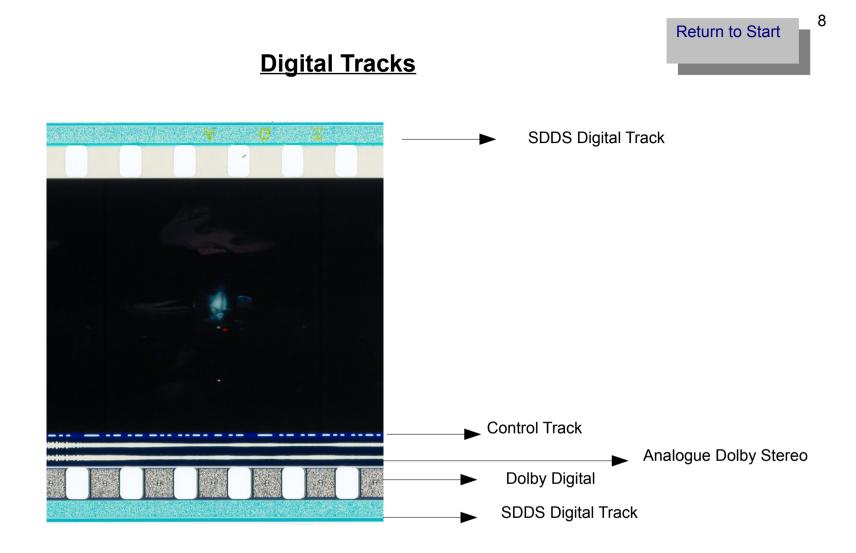
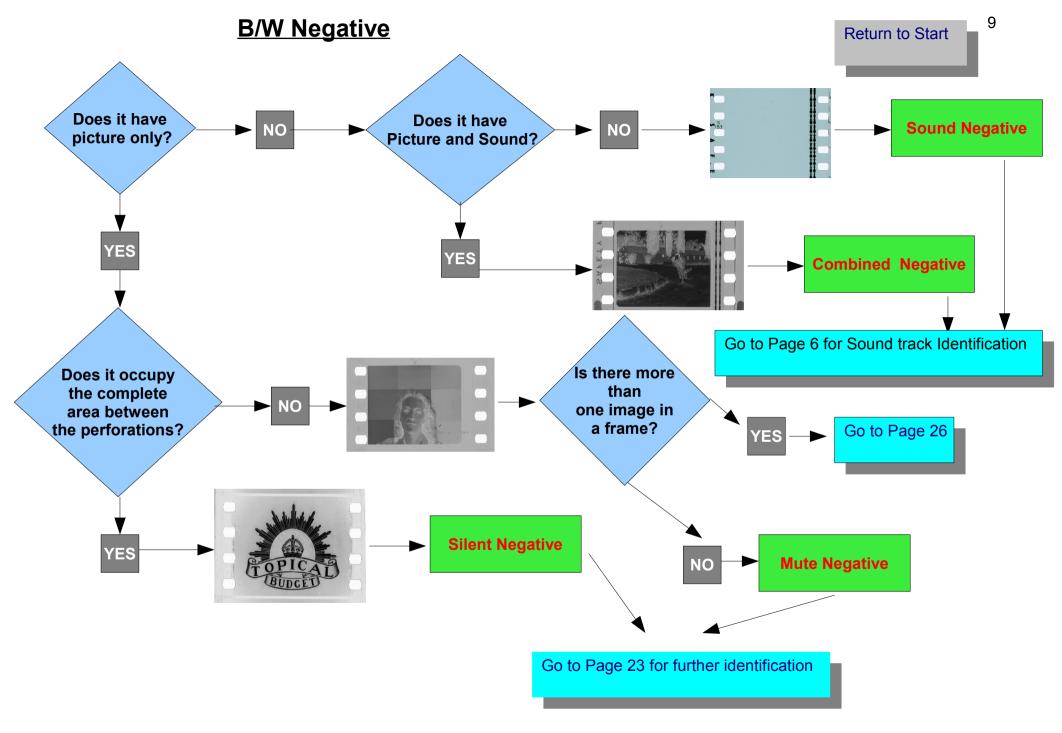


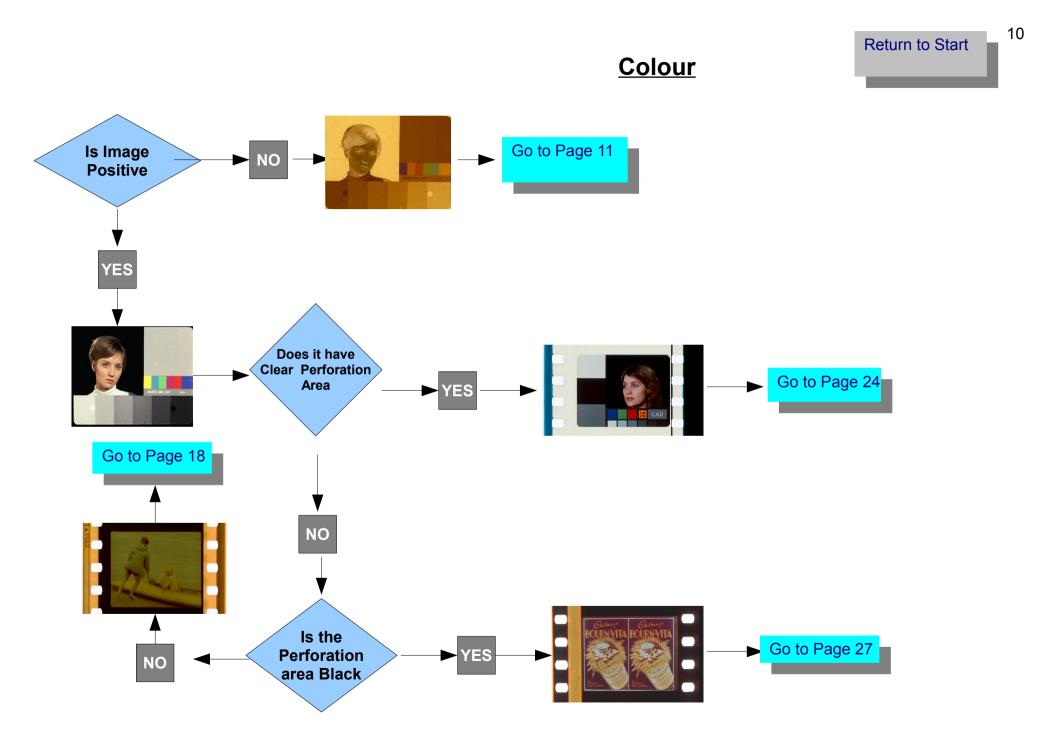
5

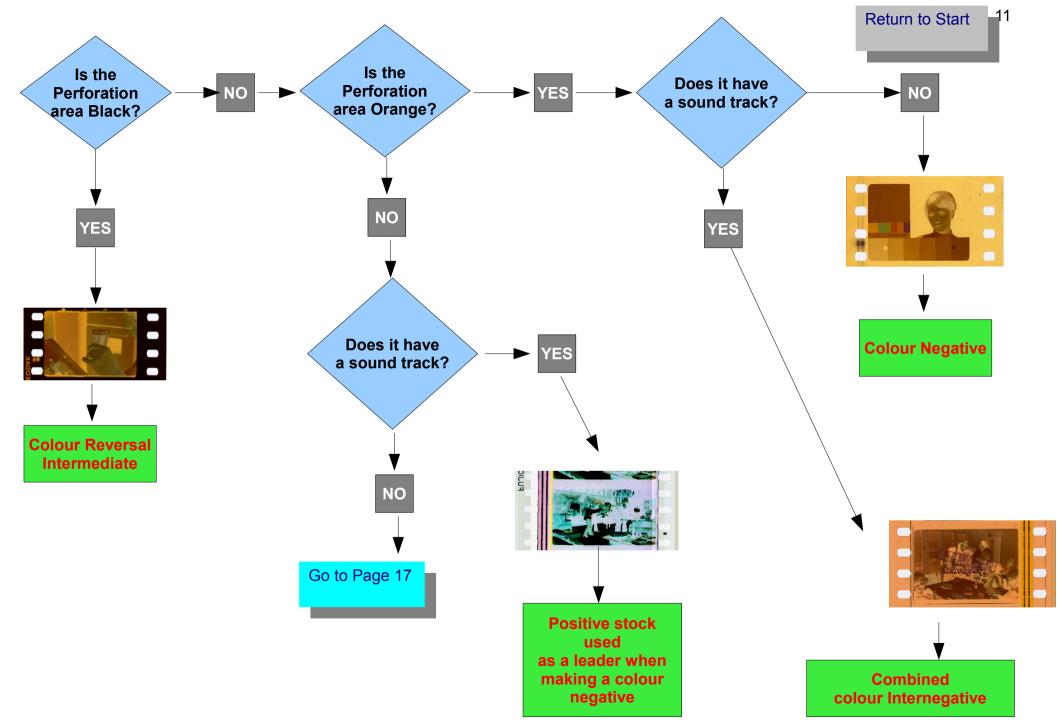


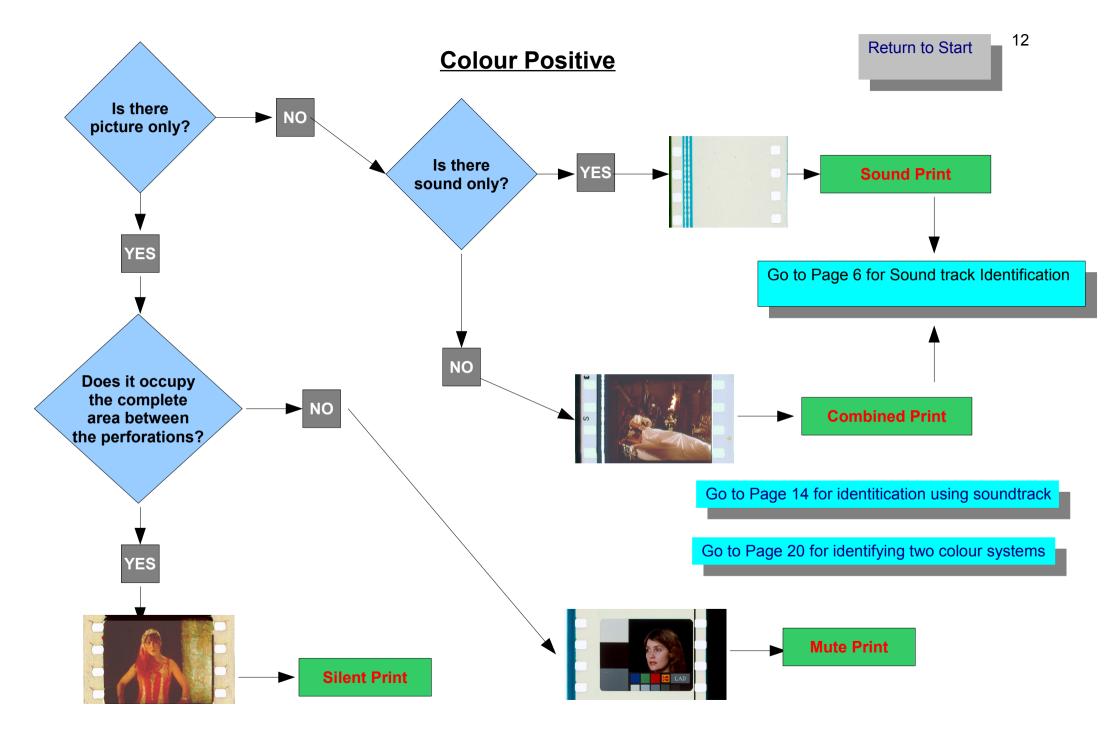




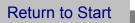




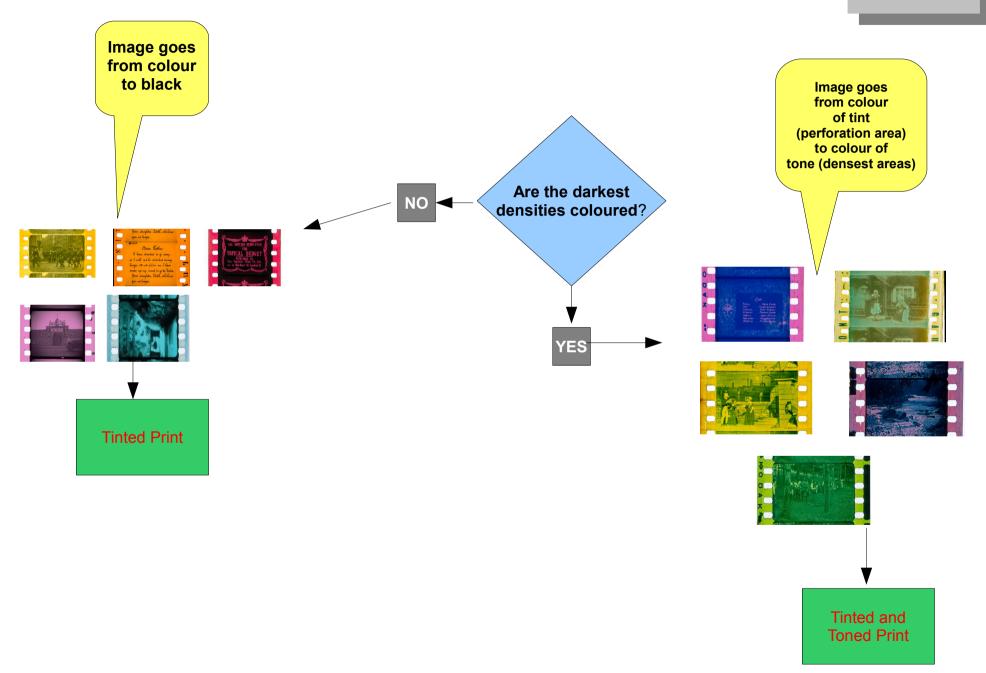


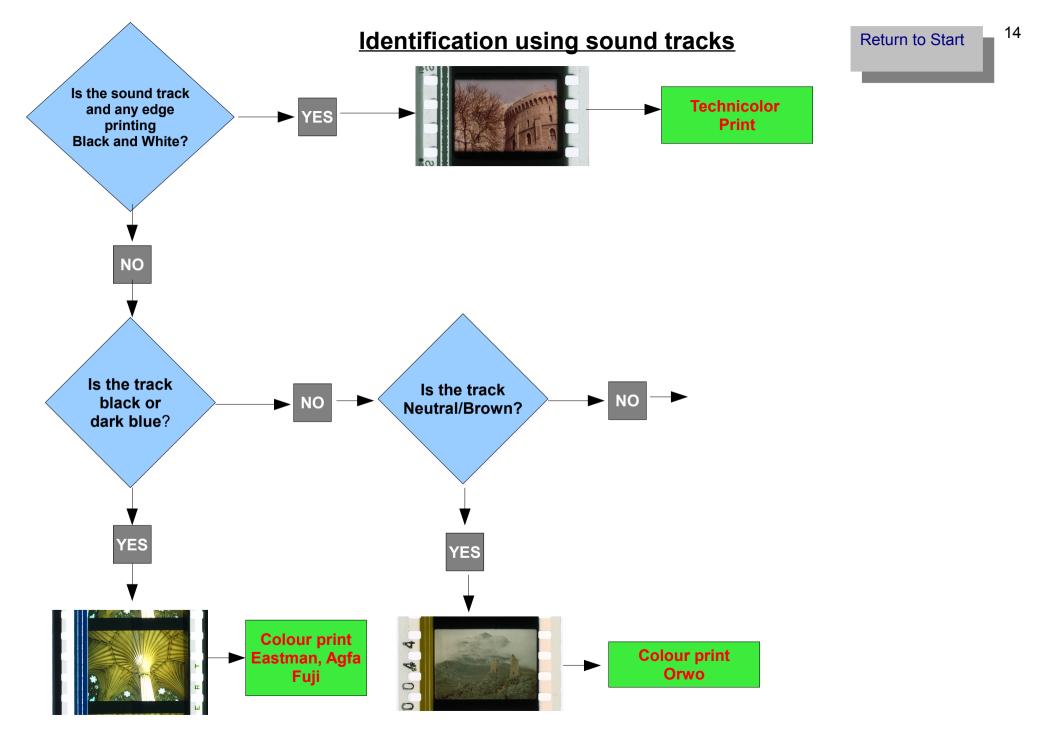


Perforation Area Coloured



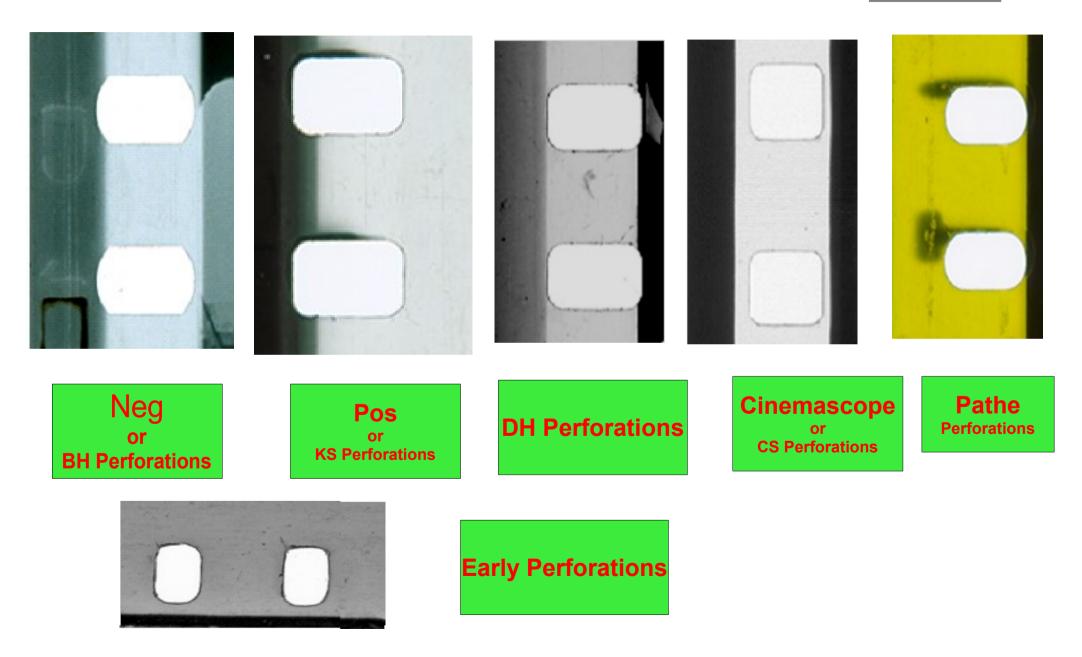
13





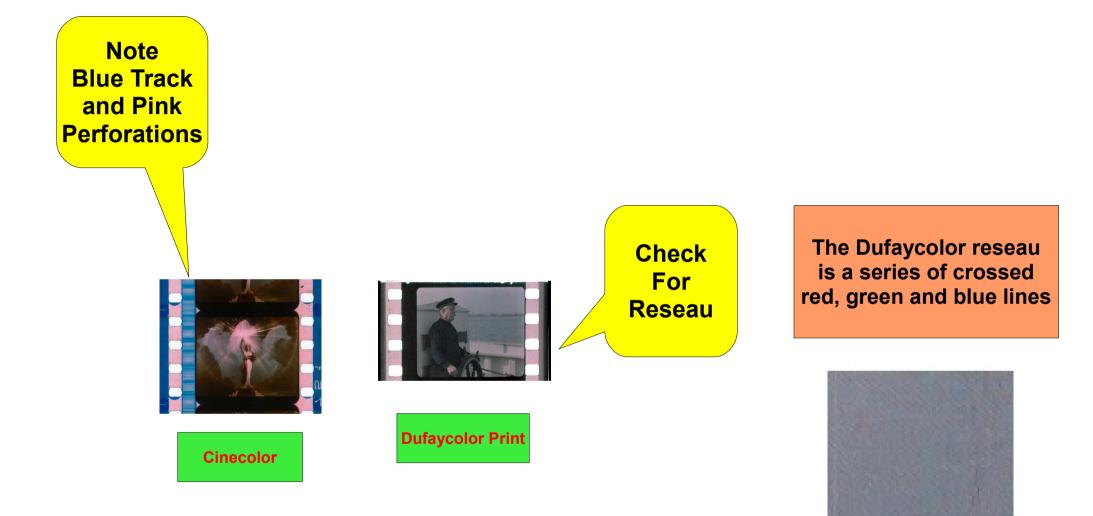
Perforations

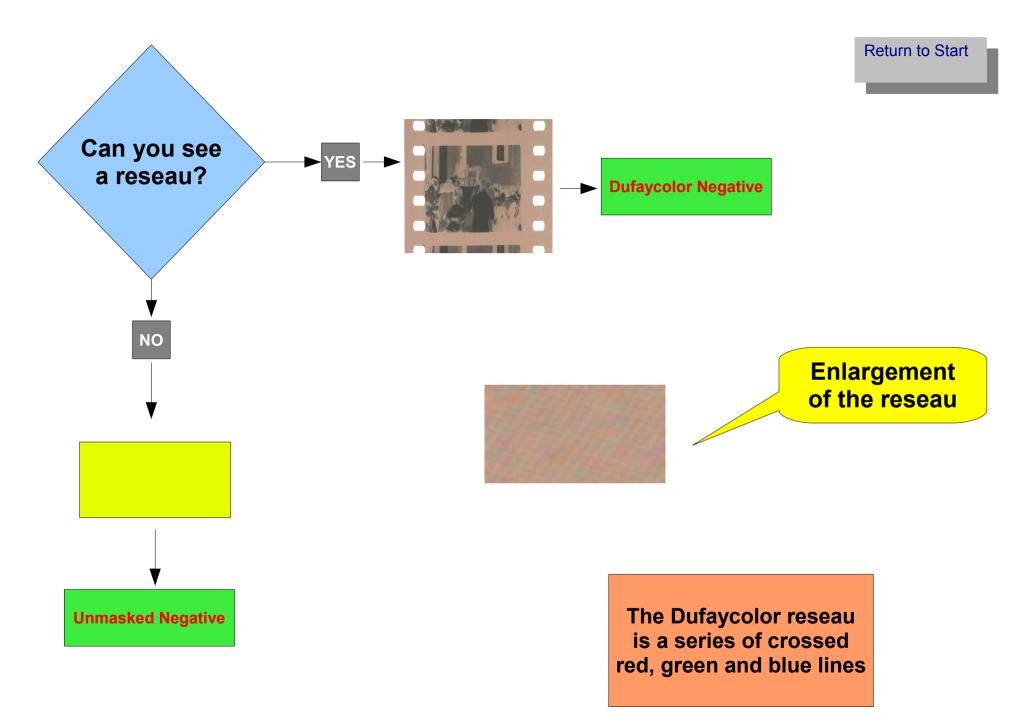


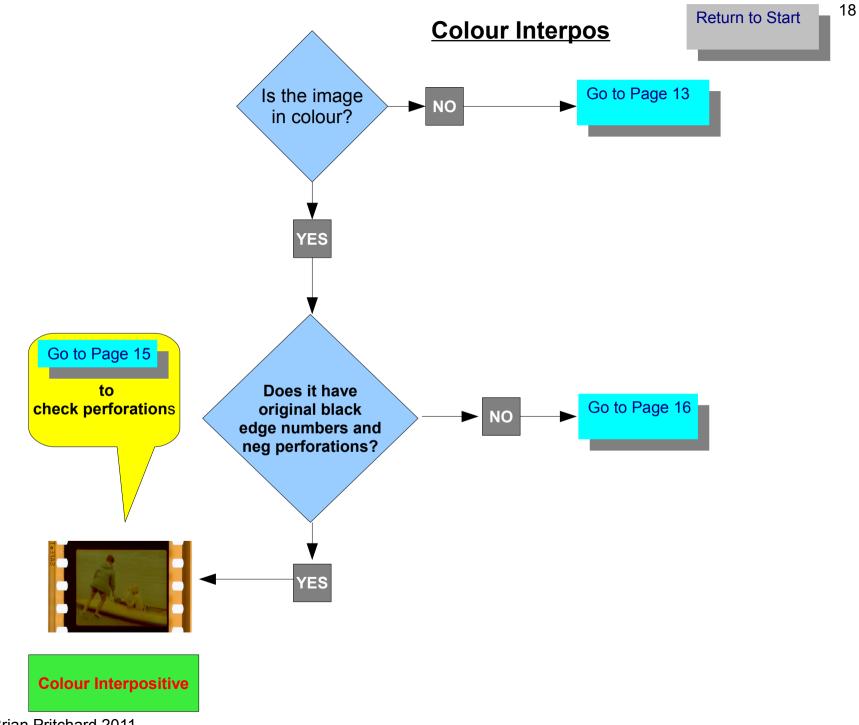


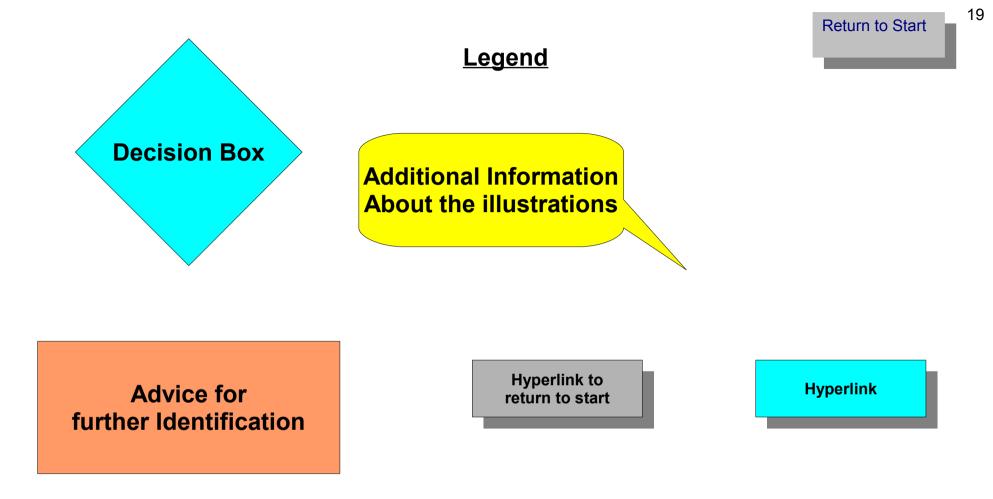
Return to Start

16









Film Type Identified

Return to Start

Two Colour Systems using tones (dye and metallic)





Technicolor (2 colour)



Duplex

Technicolor (2 colour)

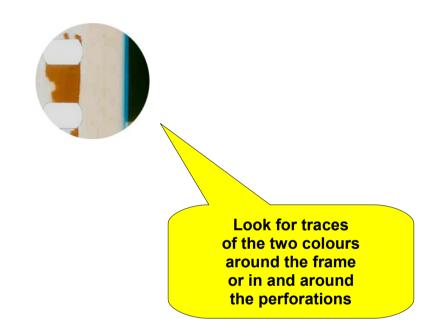


Dascolor

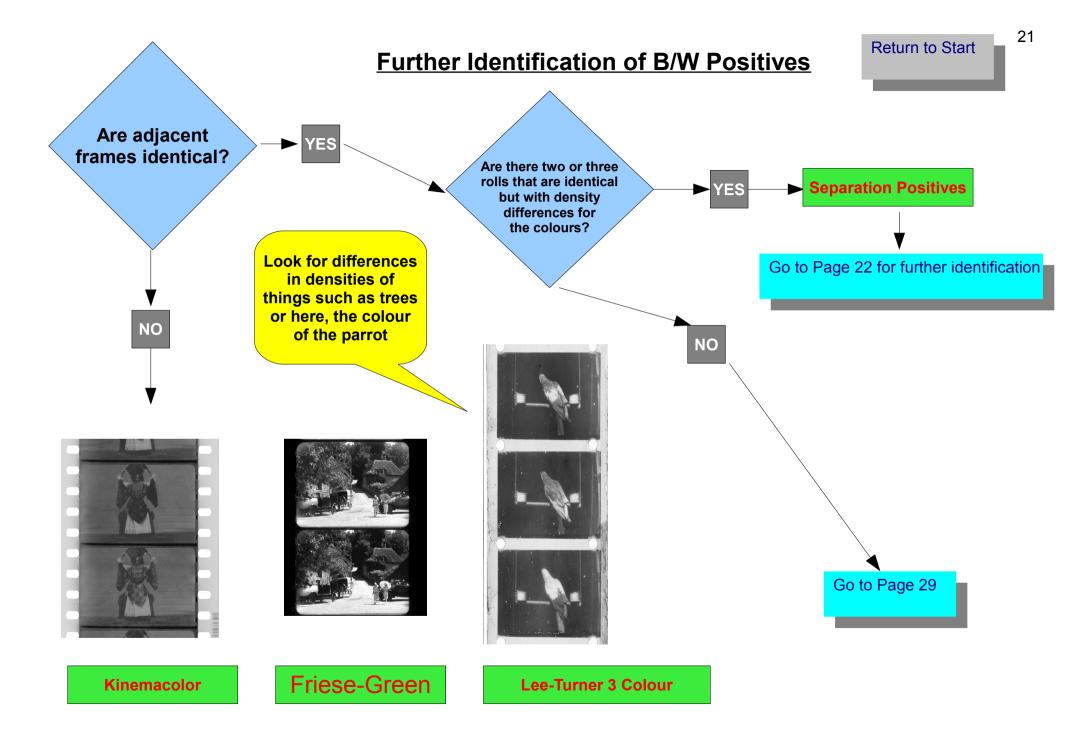


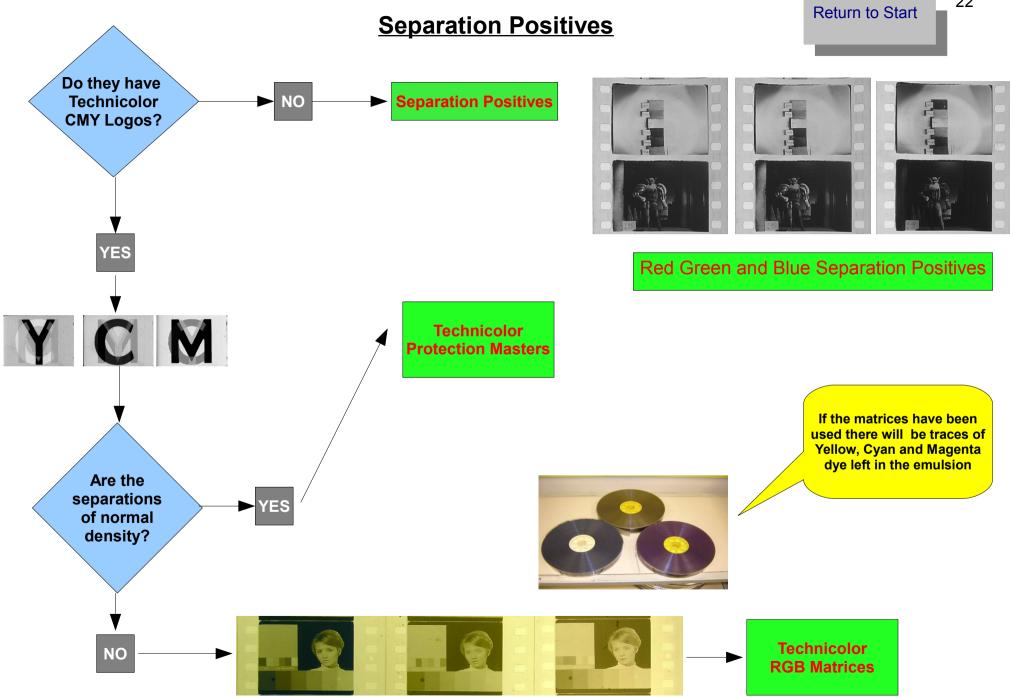


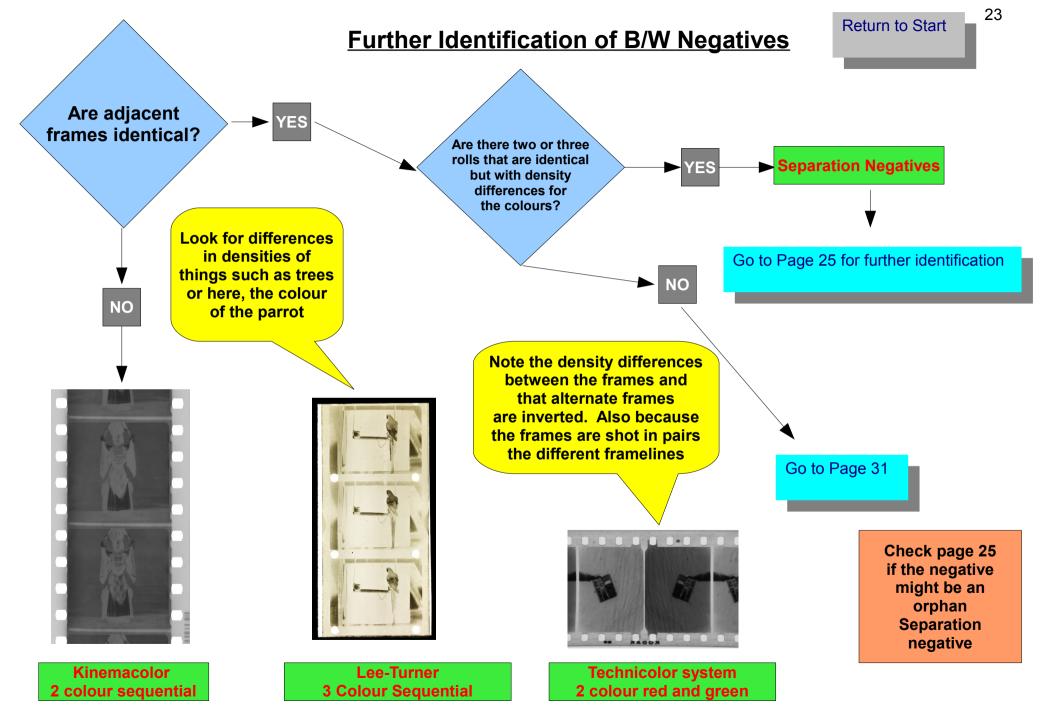
Cinecolor



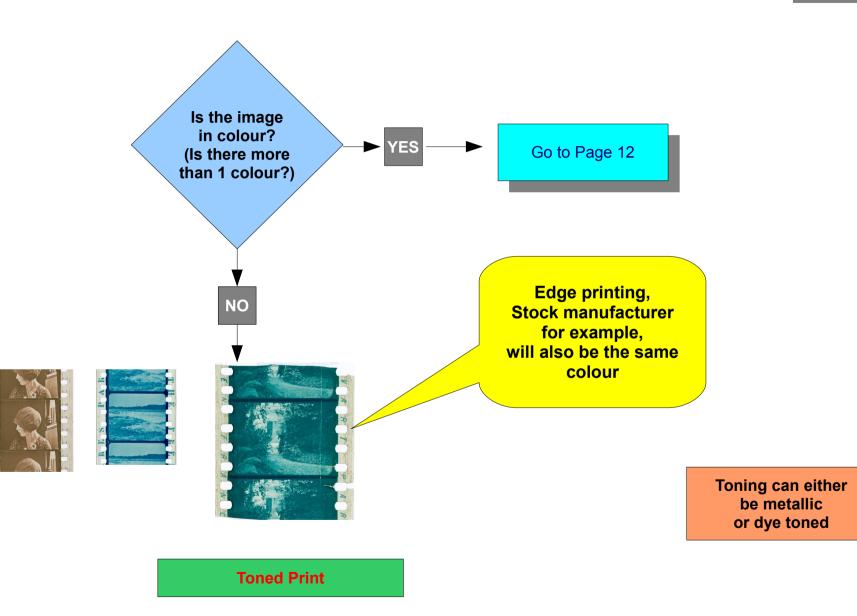
Check also for duplex films – those with emulsion on both sides 20



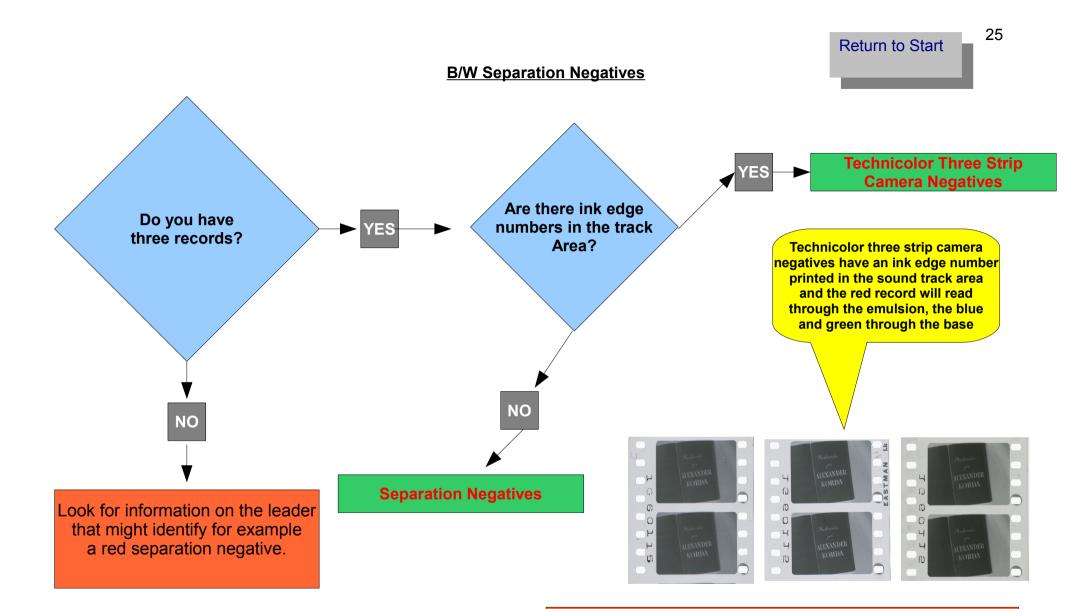




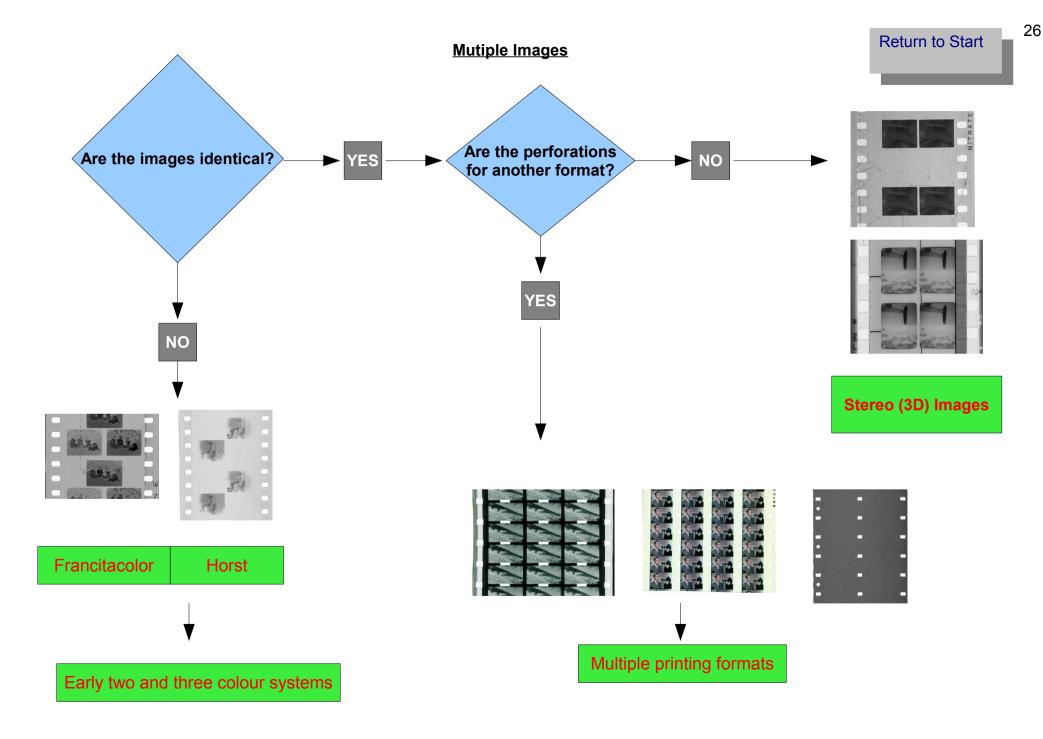
Toned Prints

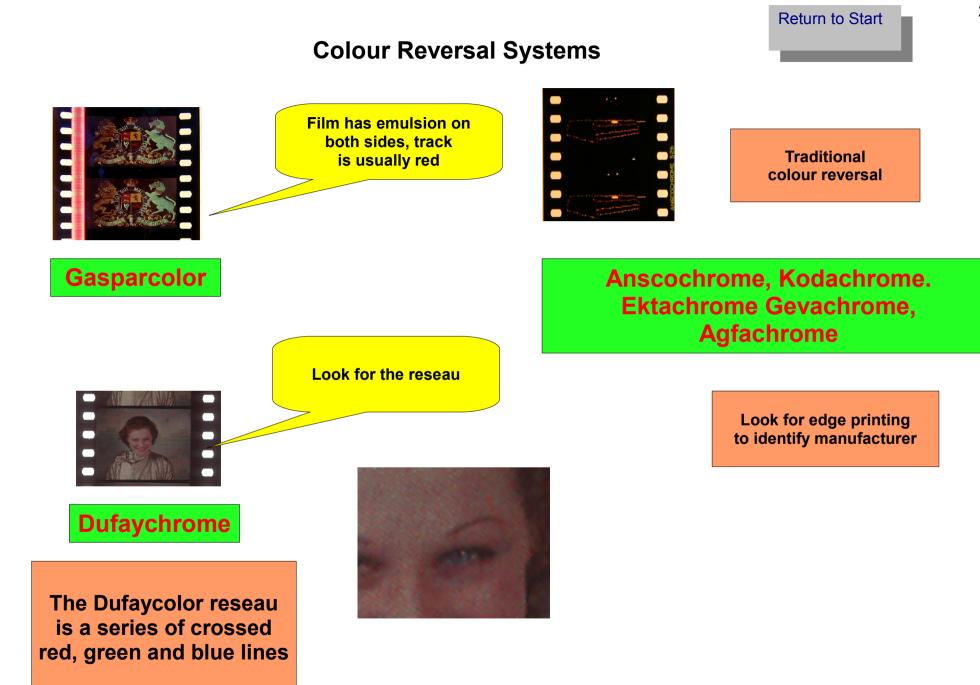


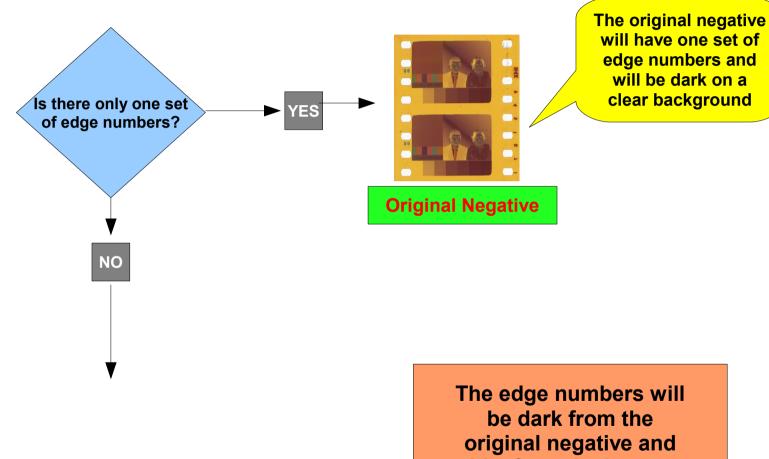
24



Note the ink edge numbers printed in the track area also that the numbers from the red separation (the sample on the left) are reading the other way round, this separation reads through the emulsion.

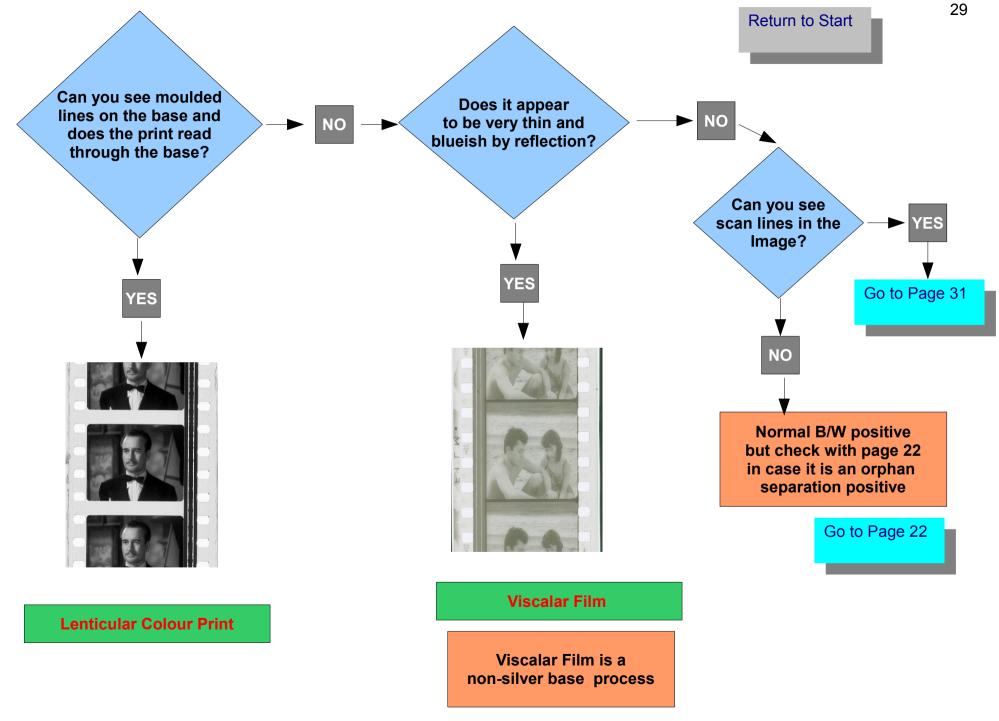






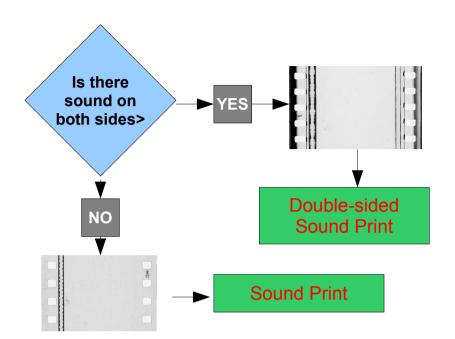
Duplicate Negative

The edge numbers will be dark from the original negative and white from the interpos and dark on the duplicate negative

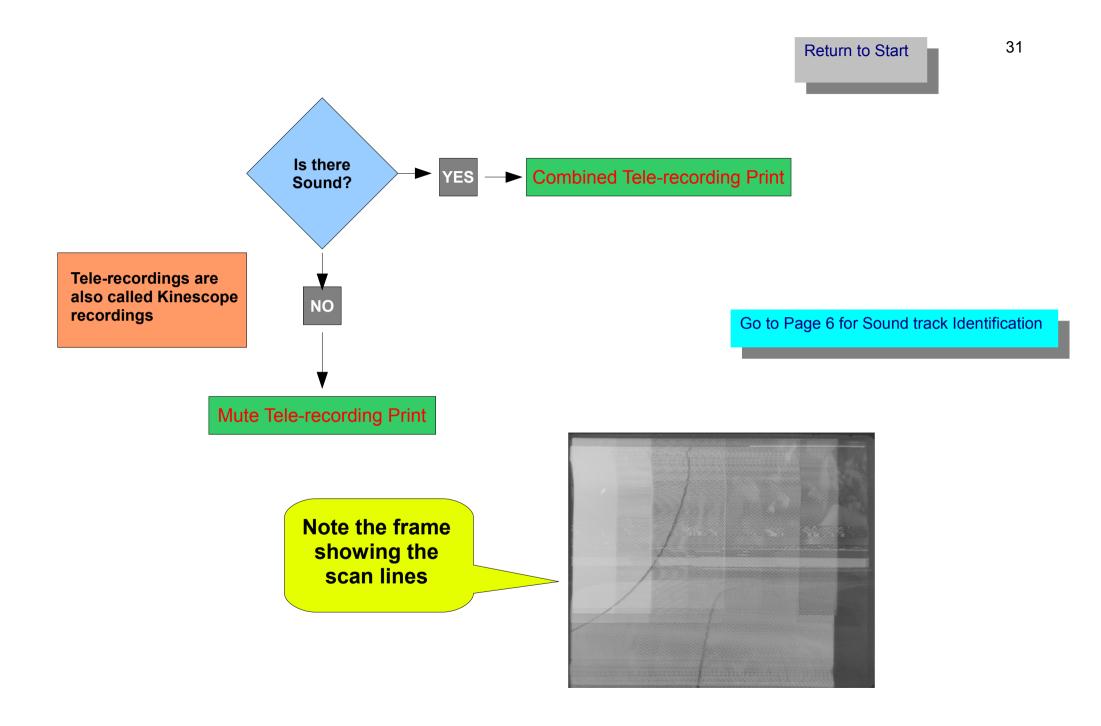


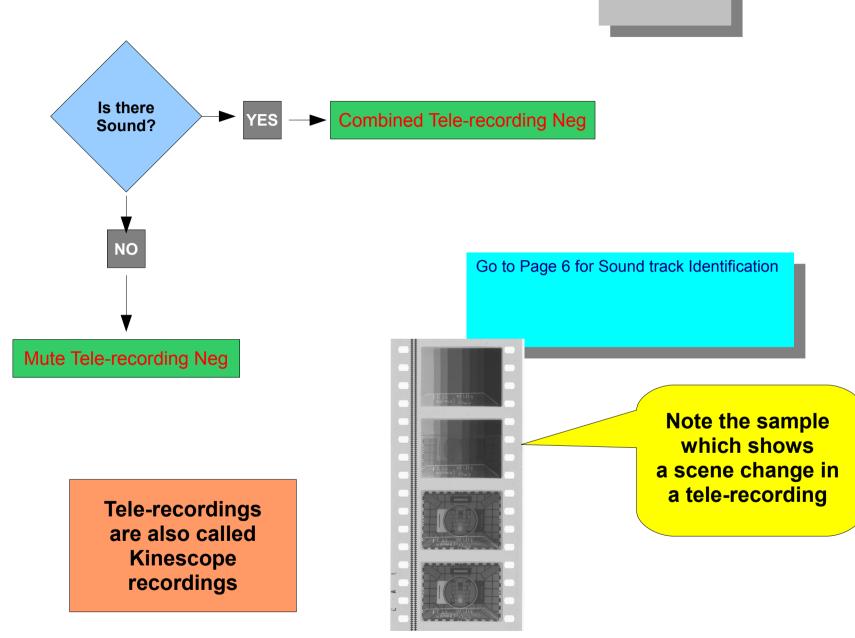
Return to Start





Go to Page 6 for Sound track Identification







Silent or Full frame



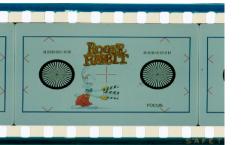
Academy



Wide screen

35mm Formats

Return to Start



Vistavision



Techniscope



Cinemascope



Technirama

S



Superscope



Return to Start

Notes on Black and White Reversal Prints

IMPORTANT!

The Sigma printer, unlike most printers, prints the area between the perforations. This makes the print appear to be reversal. Look for white original edge print (i.e. KODAK Safety Film) to confirm it as a reversal print or find black original edge print to verify it is a positive print. If the reversal print has been made from a normal print or a duplicating positive then the print through of the stock edge print from those stocks will be black on white.

If the film stock is polyester then it is very unlikely that the film is B/W reversal there have not been any reversal processes in this country since the 70's; before polyester stocks were introduced.

If you can find an area that has not been exposed then if it is normal positive it will be white or black if it is reversal.

Return to Page 4