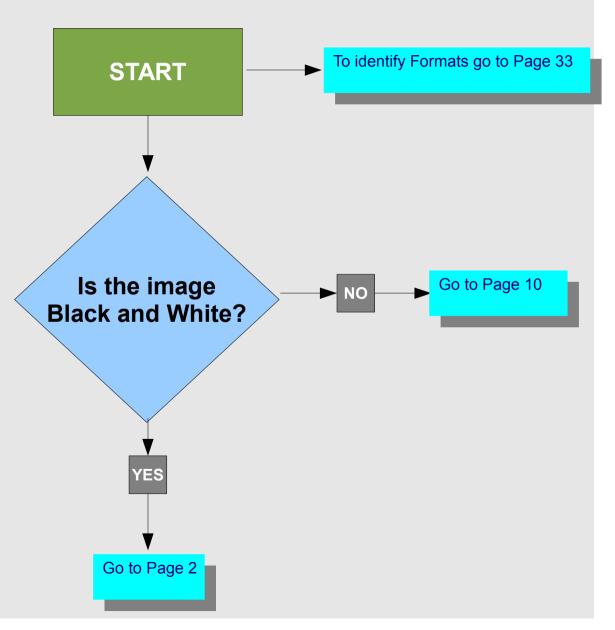
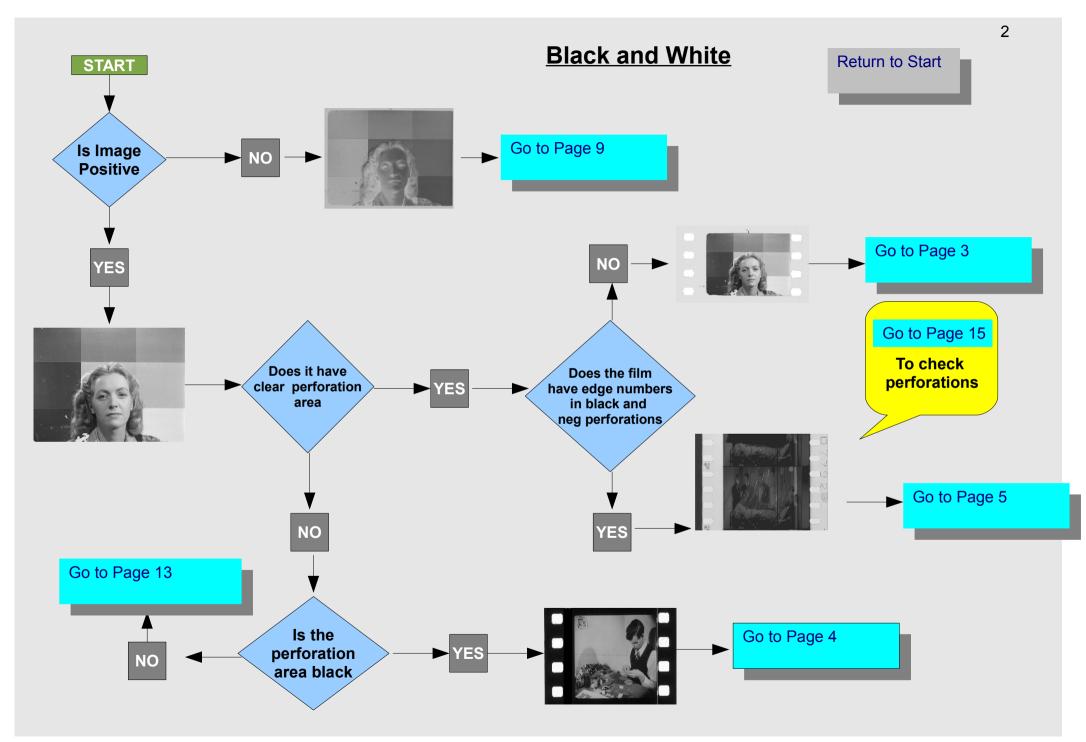
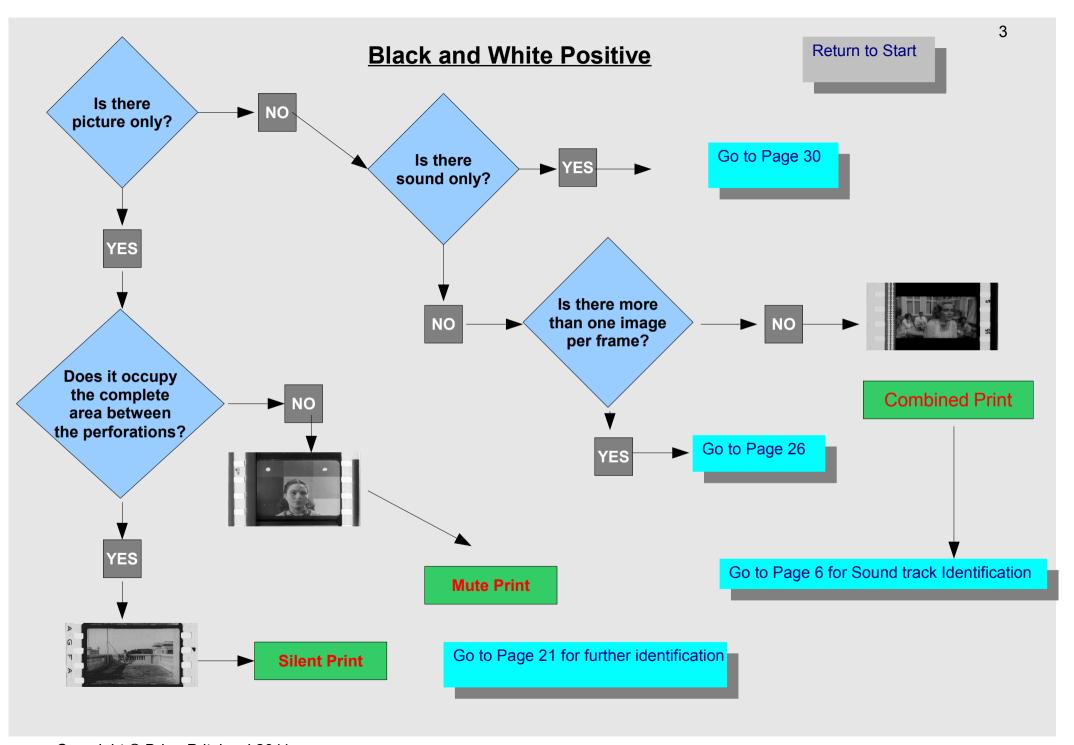
Identifying 35mm Films

By Brian R Pritchard © 2011

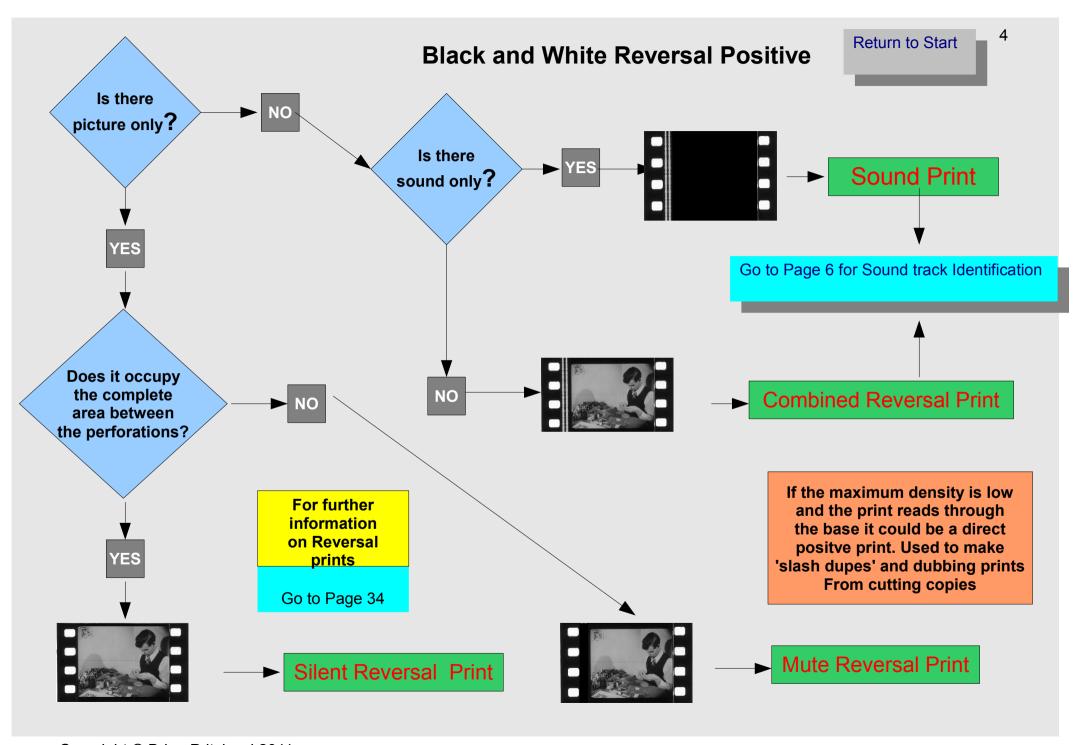
Meaning of Symbols

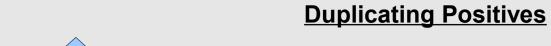




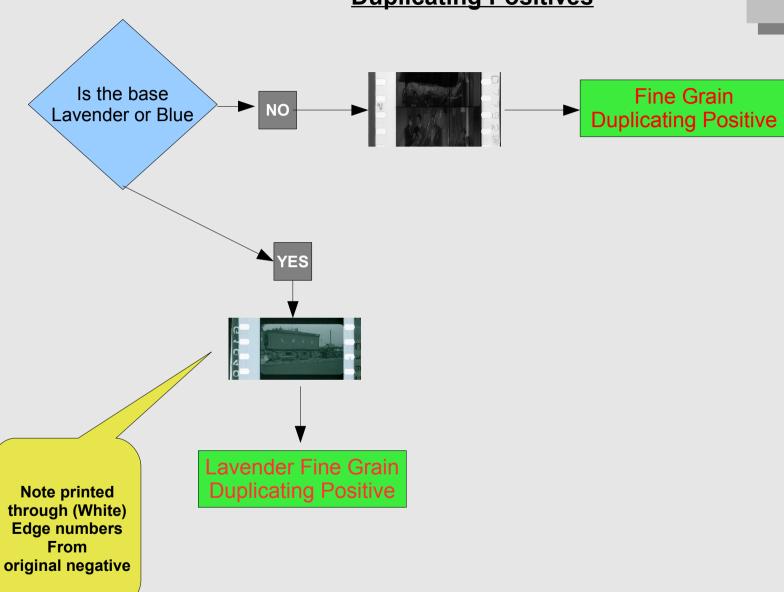


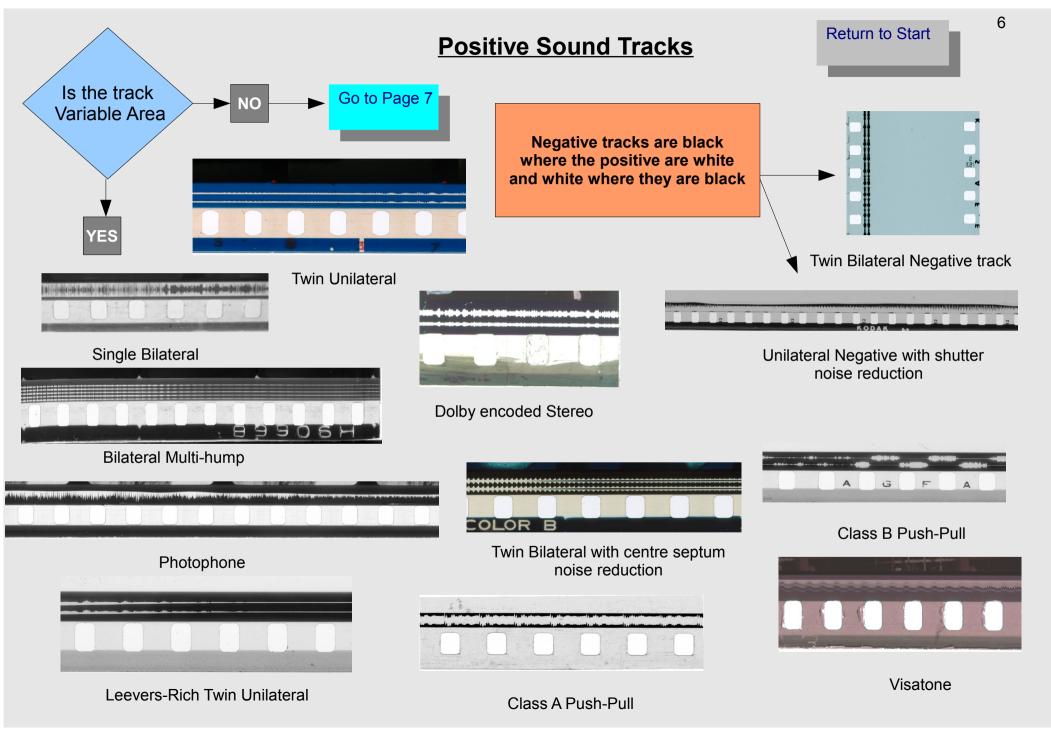
Copyright © Brian Pritchard 2011

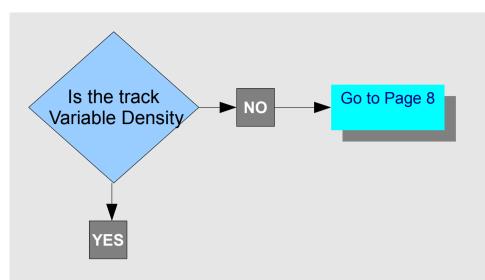




Fine Grain

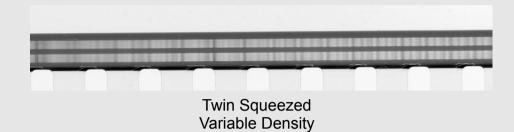






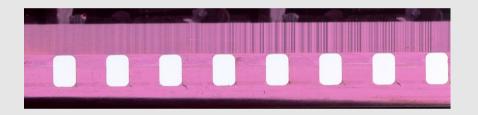
Sound Tracks

Return to Start





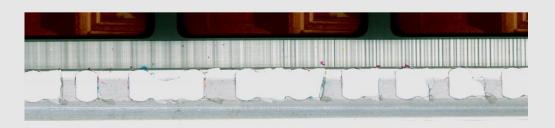
Variable Density



Variable Density on tinted stock

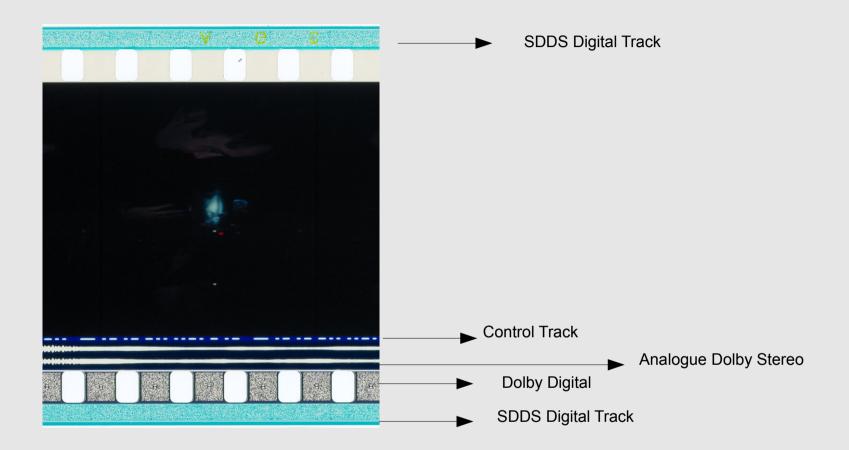


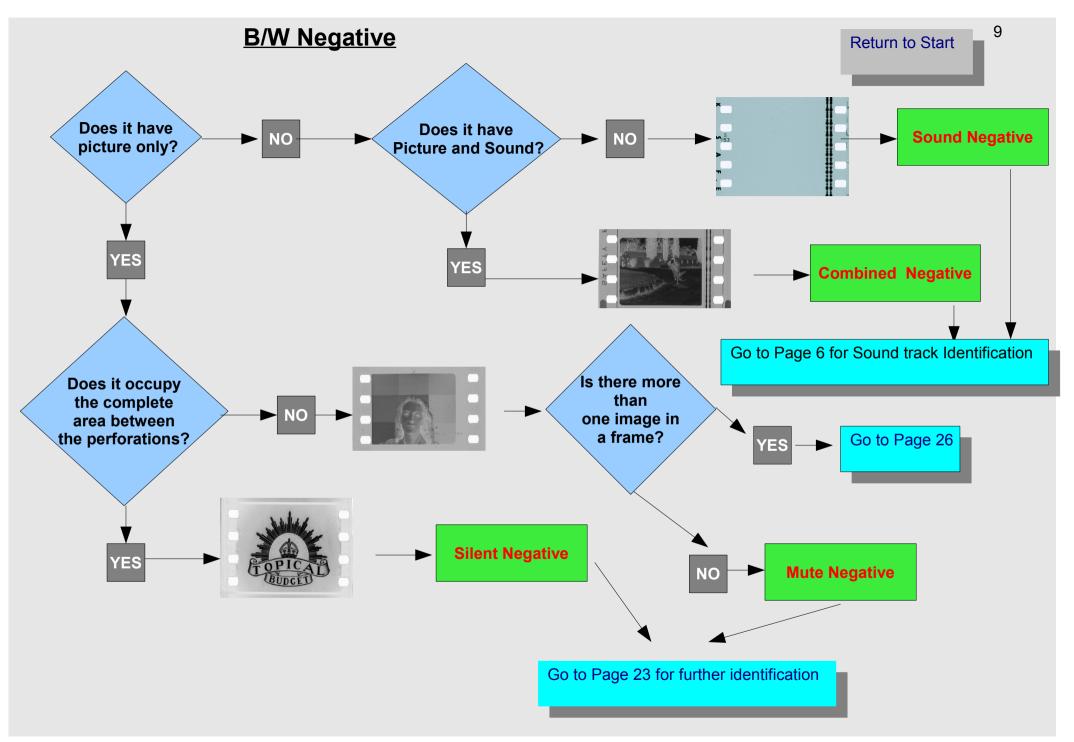
Gasparcolor Variable Density



Technicolor Variable Density

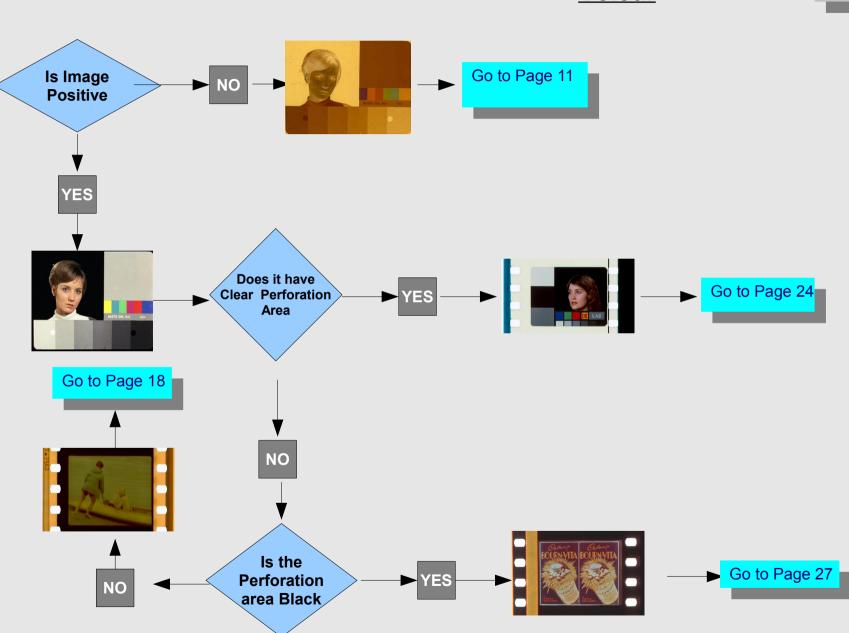
Digital Tracks

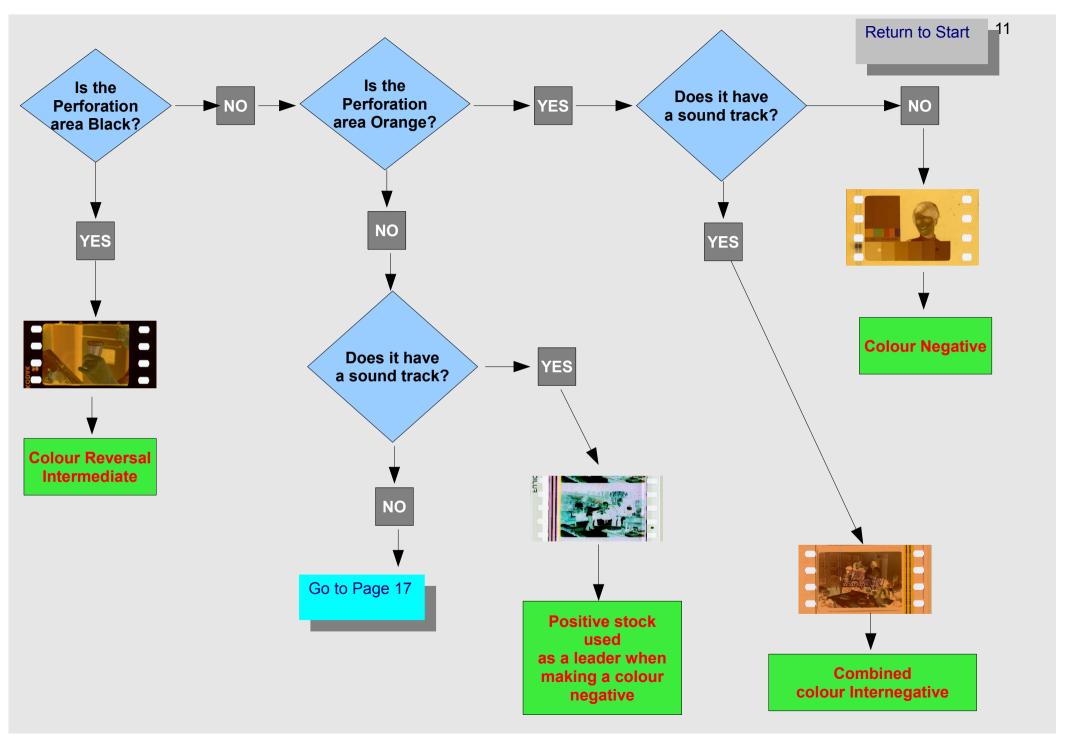


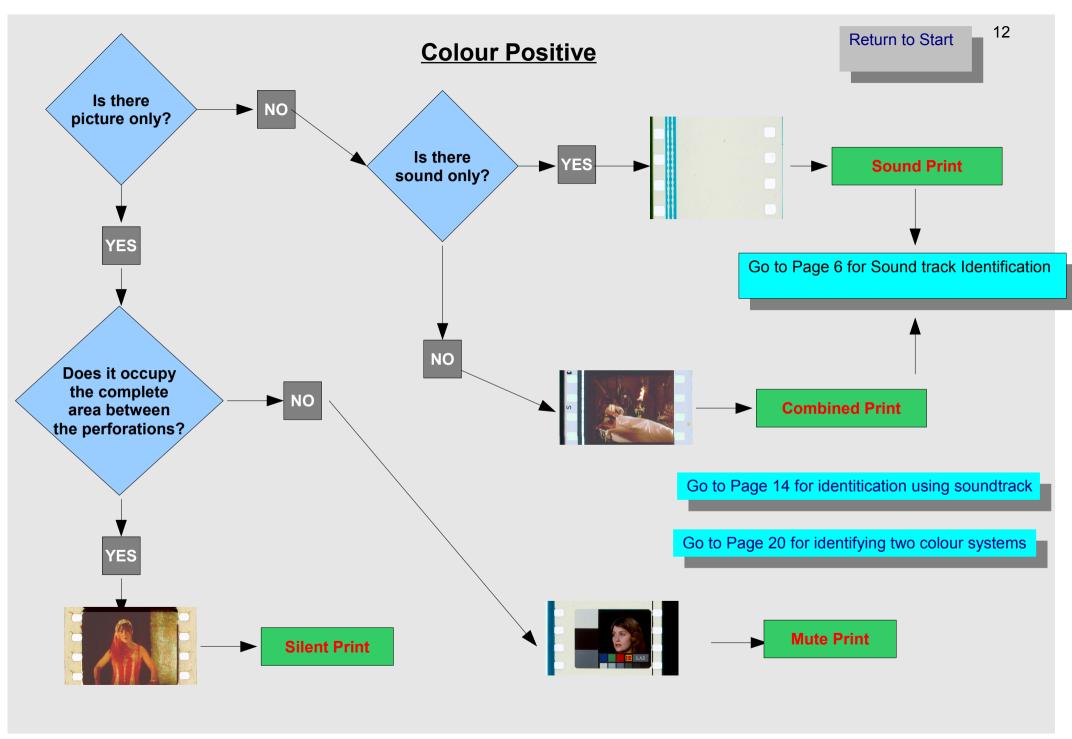


10

Colour

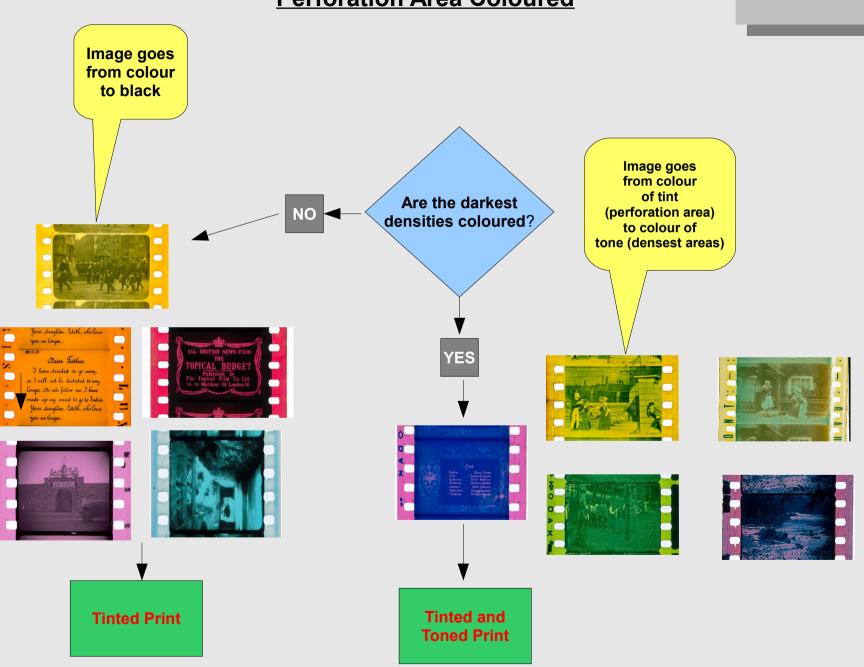


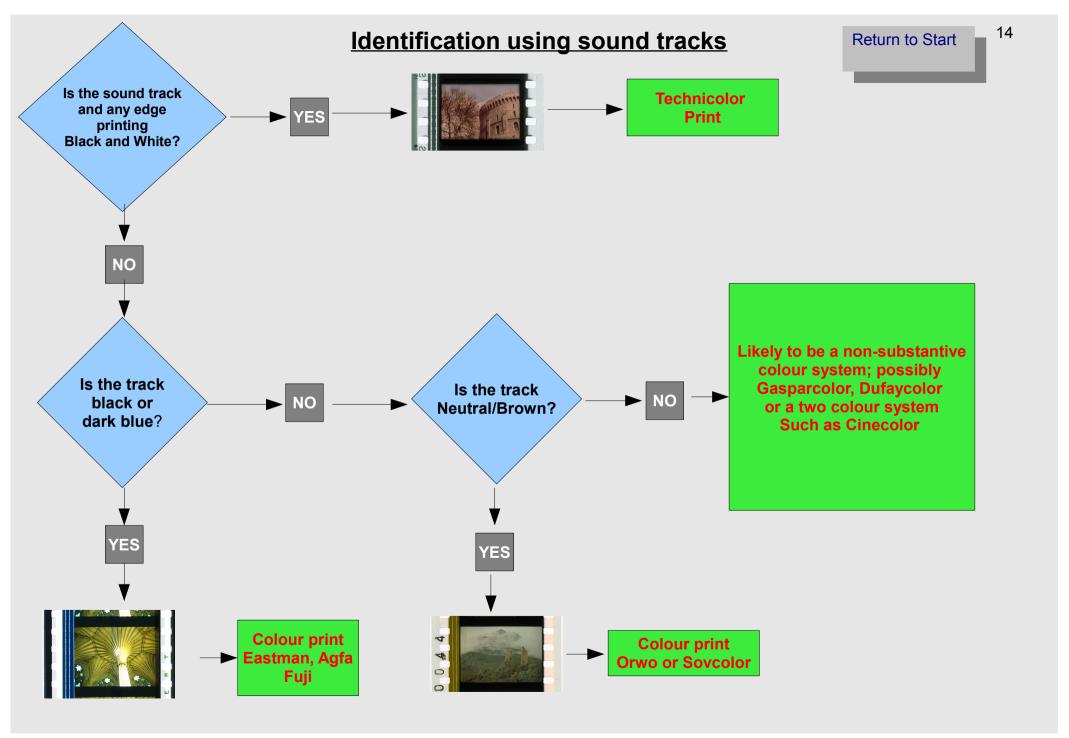


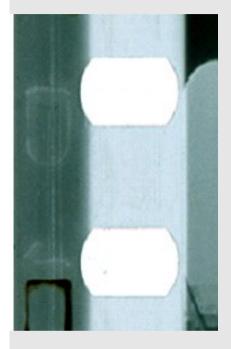


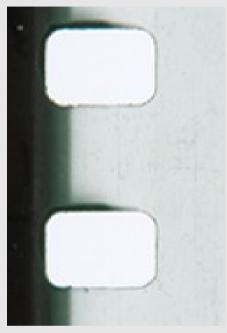


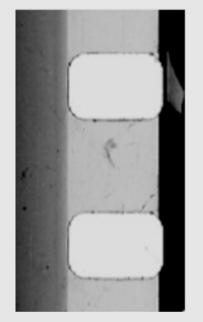
Perforation Area Coloured

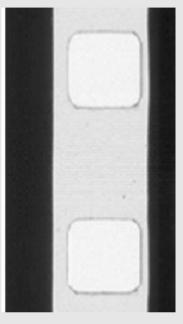


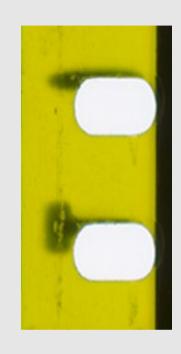










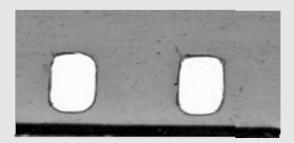


Neg or BH Perforations

Pos or KS Perforations

DH Perforations

Cinemascope or CS Perforations **Pathe** Perforations



Early Perforations

Note Blue Track

and Pink

Perforations



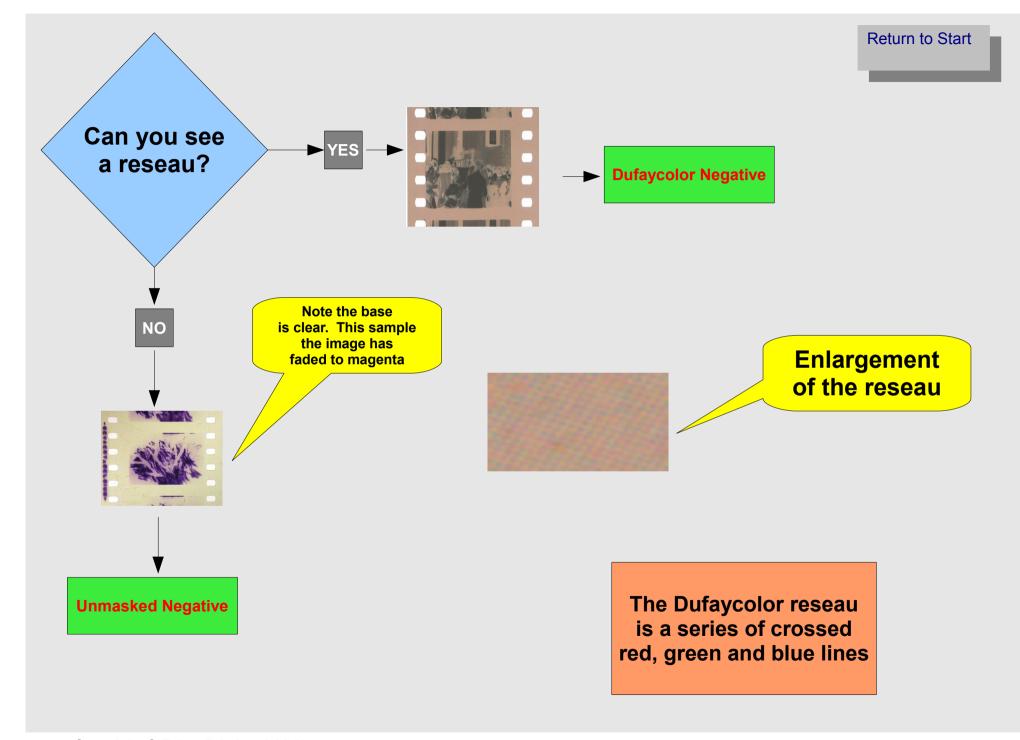
Cinecolor

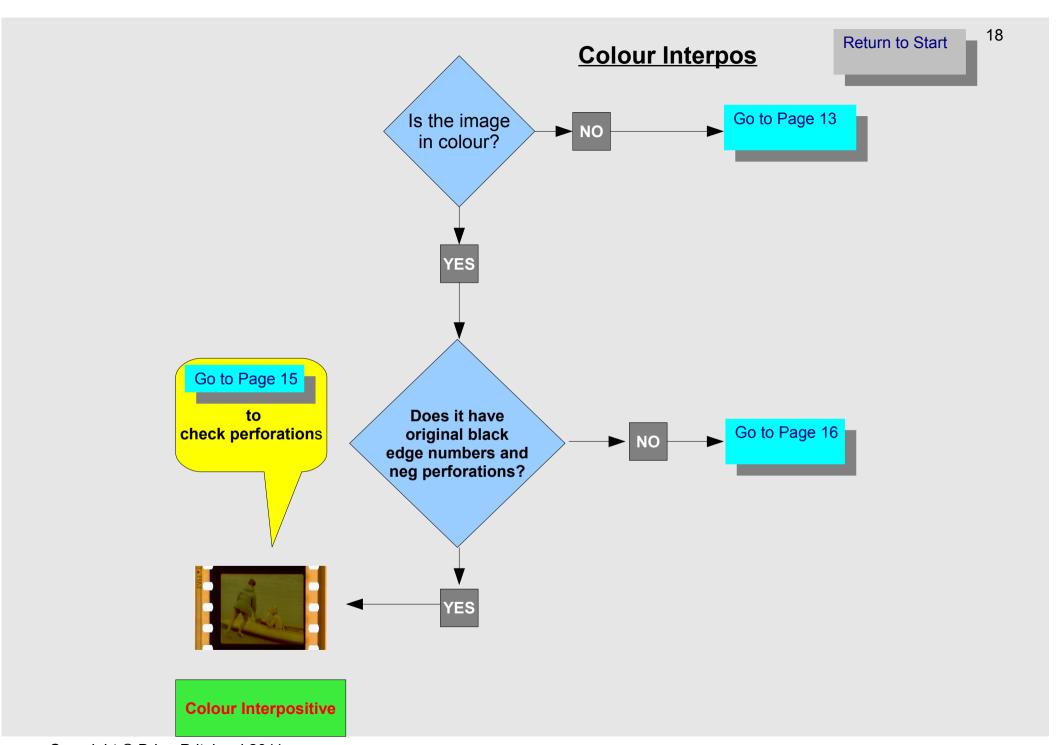


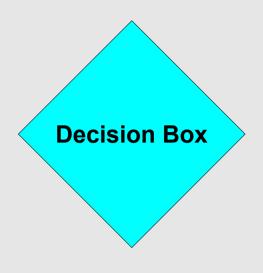
Dufaycolor Print

Check For Reseau The Dufaycolor reseau is a series of crossed red, green and blue lines









Legend

Additional Information About the illustrations

Advice for further Identification

Hyperlink to return to start

Hyperlink

Film Type Identified

Two Colour Systems using tones (dye and metallic)





Duplex

Technicolor (2 colour)







Look for traces of the two colours around the frame or in and around the perforations

Technicolor (2 colour)

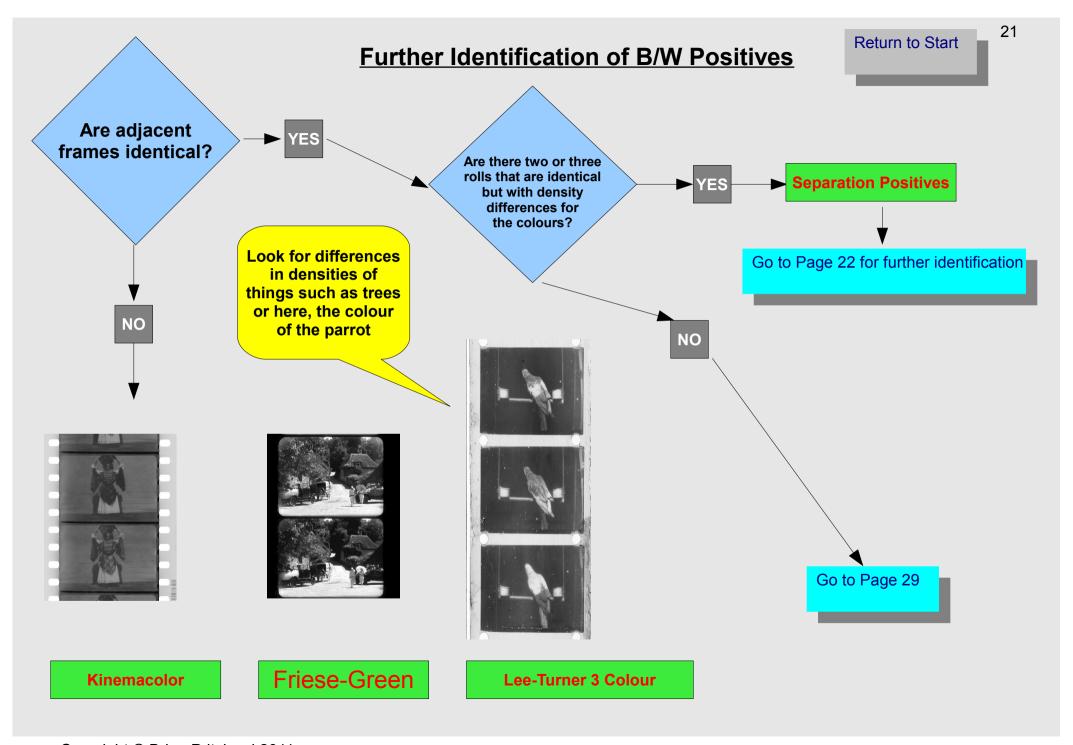
Dascolor

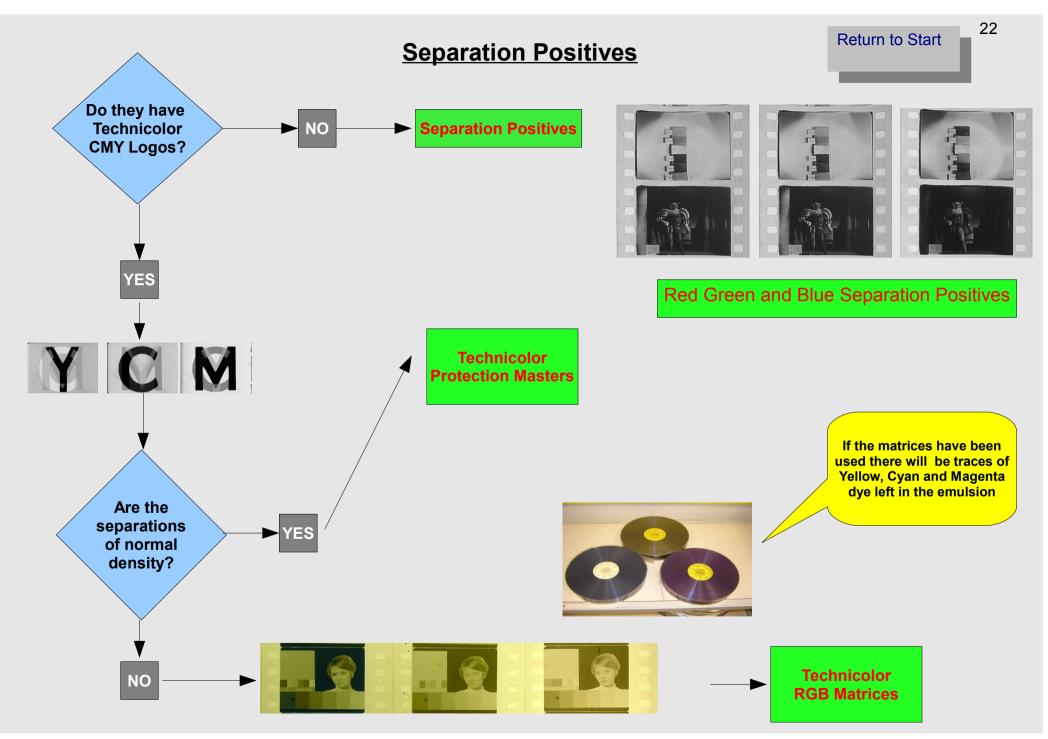


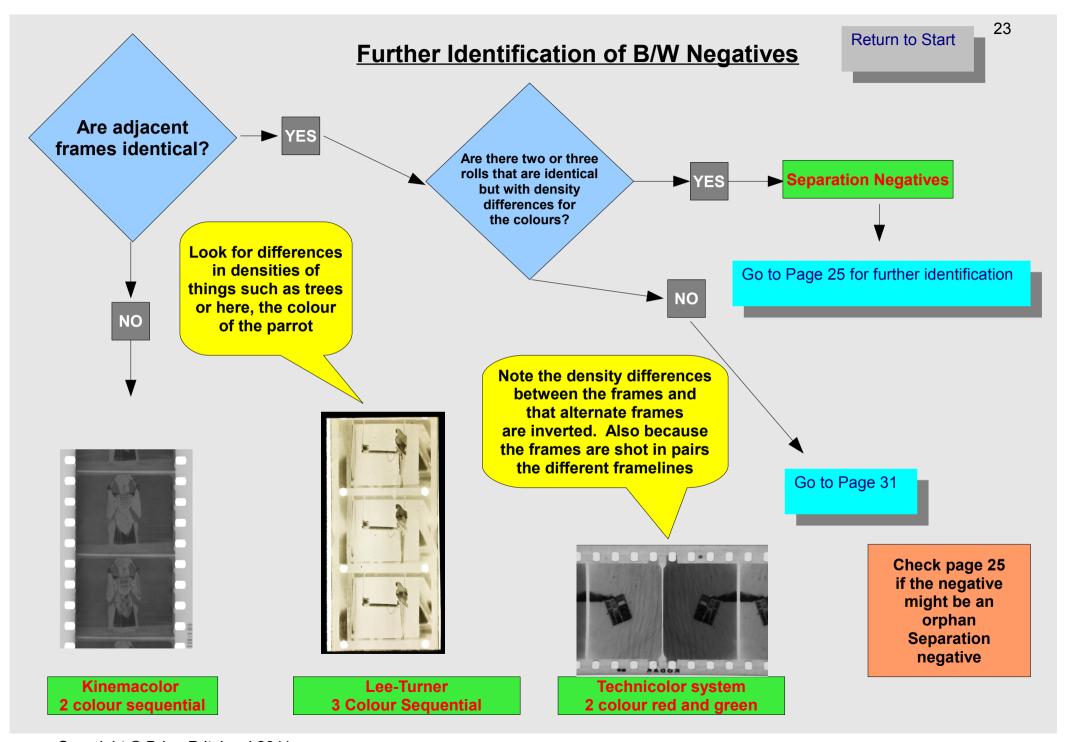


Check also for duplex films – those with emulsion on both sides

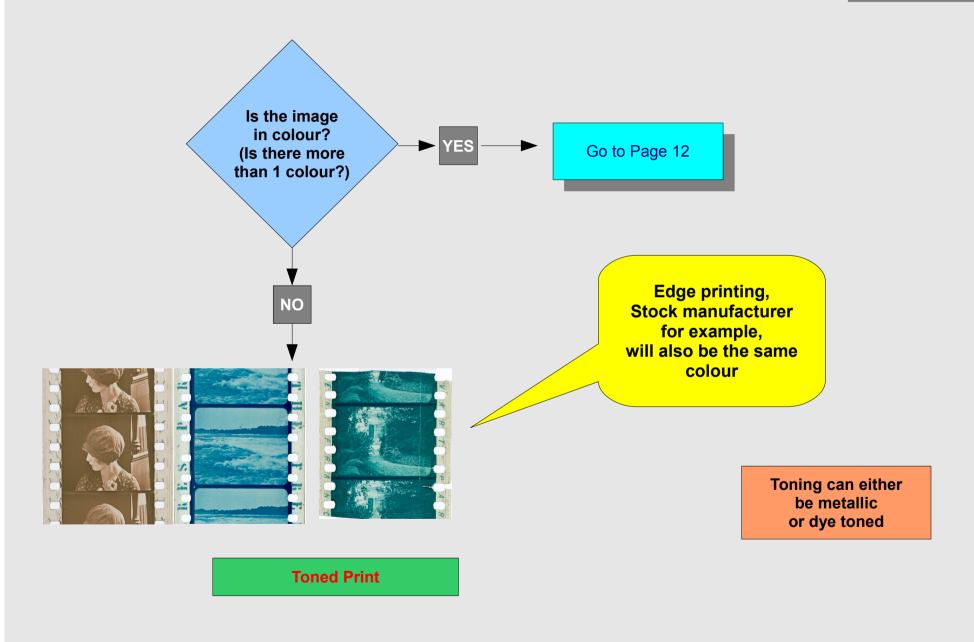
Cinecolor

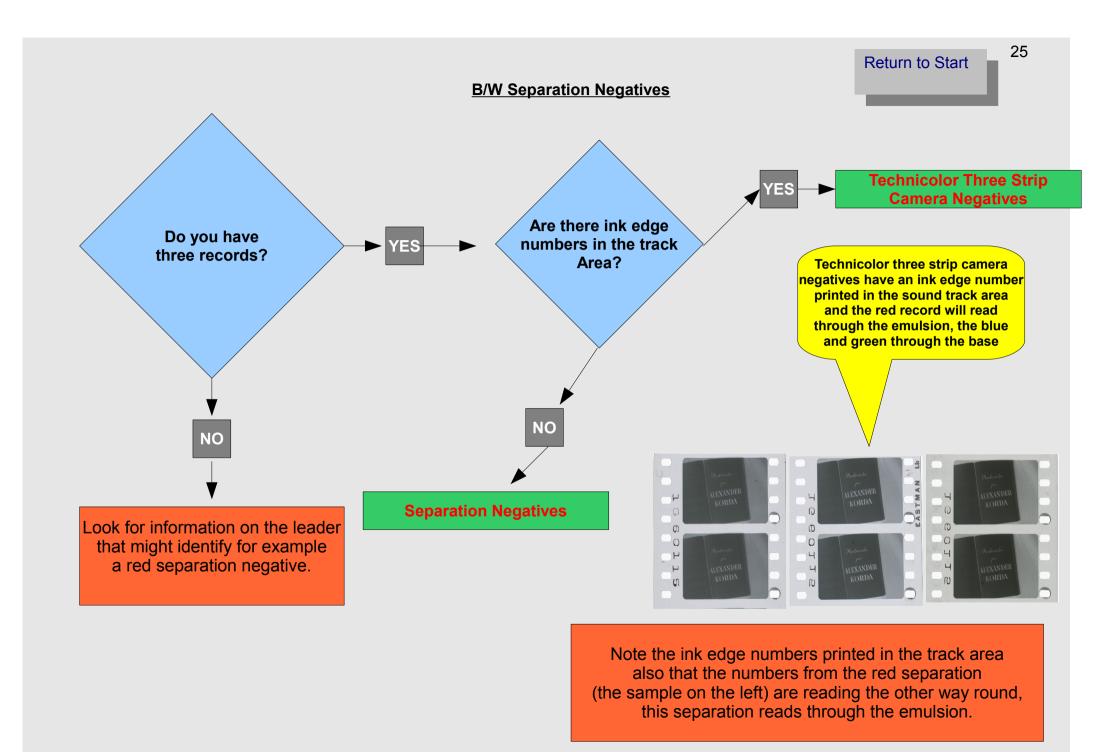


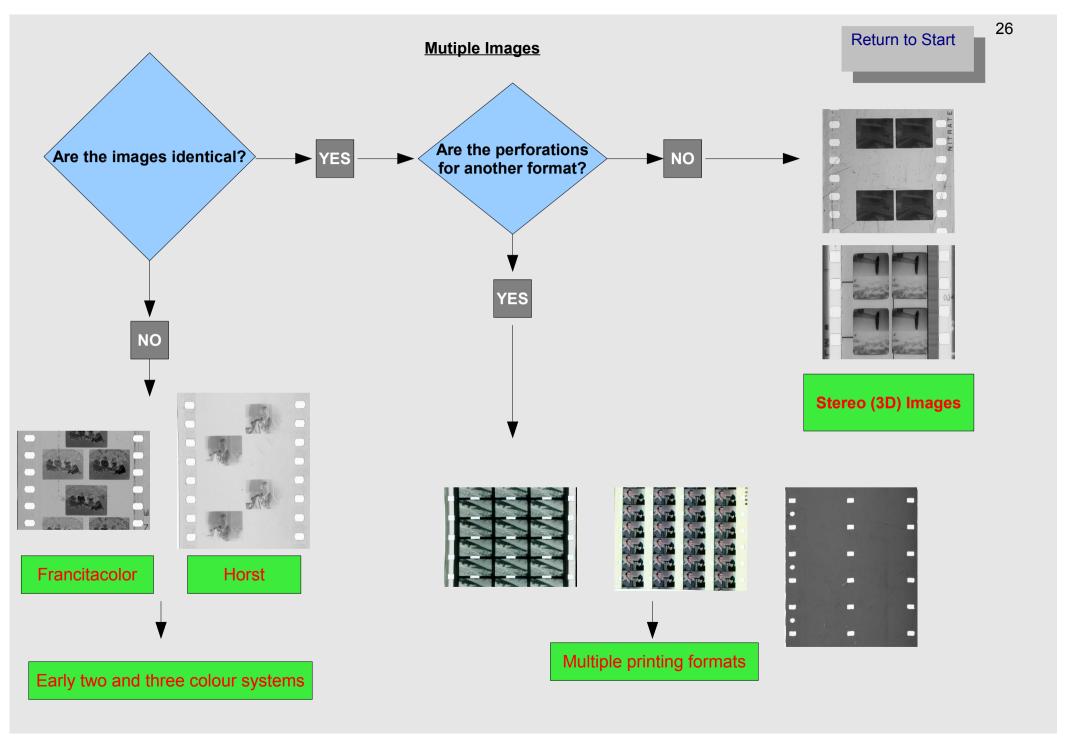




Toned Prints







Colour Reversal Systems



Film has emulsion on both sides, track is usually red



Traditional colour reversal

Gasparcolor

Look for the reseau

Anscochrome, Kodachrome. Ektachrome Gevachrome, Agfachrome

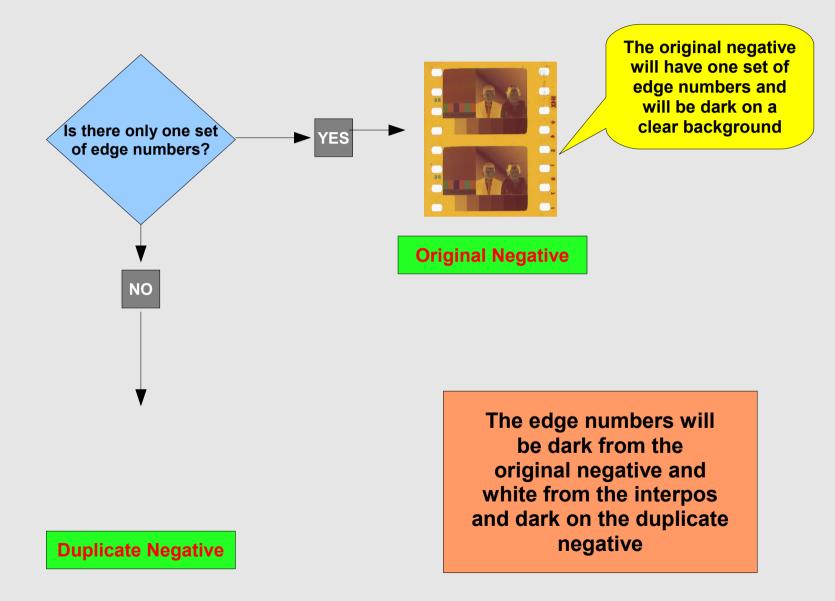


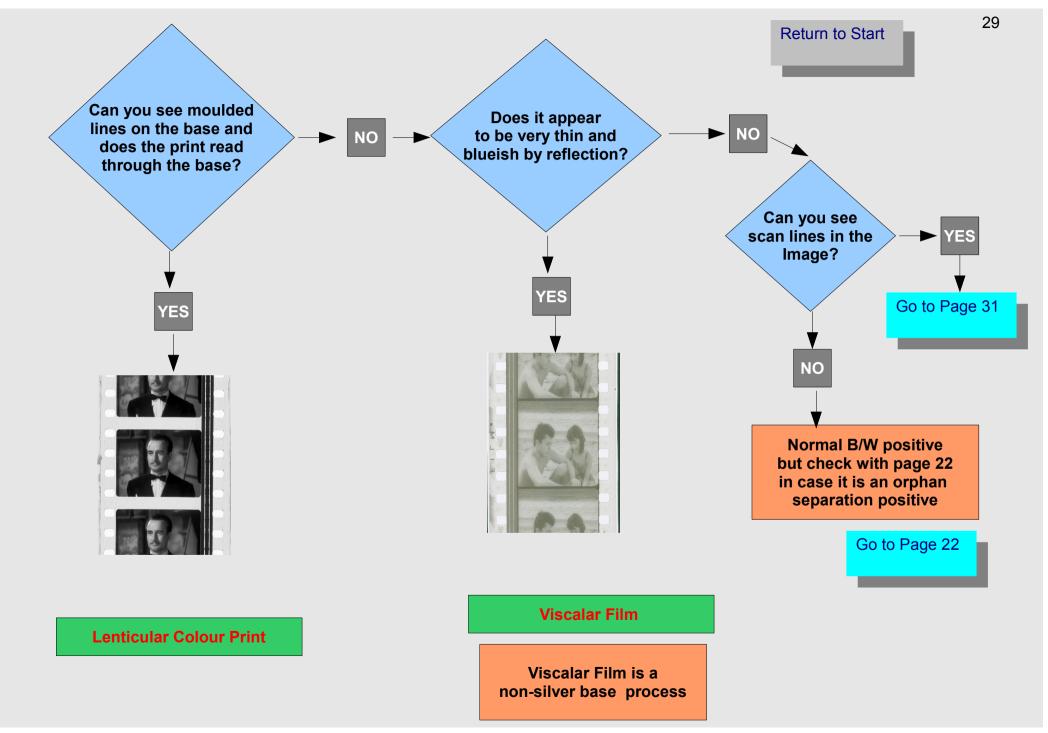
Dufaychrome

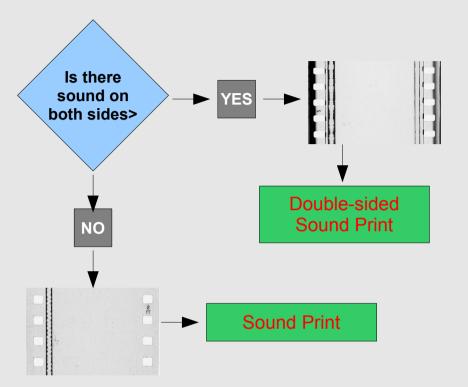
The Dufaycolor reseau is a series of crossed red, green and blue lines



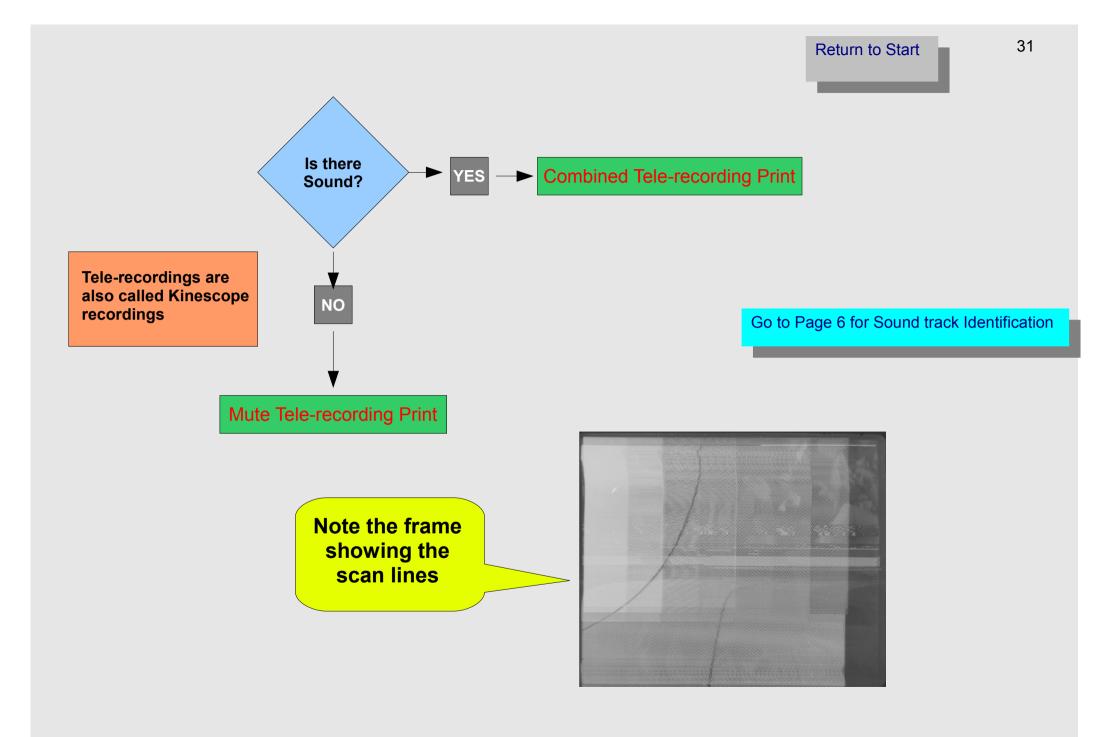
Look for edge printing to identify manufacturer

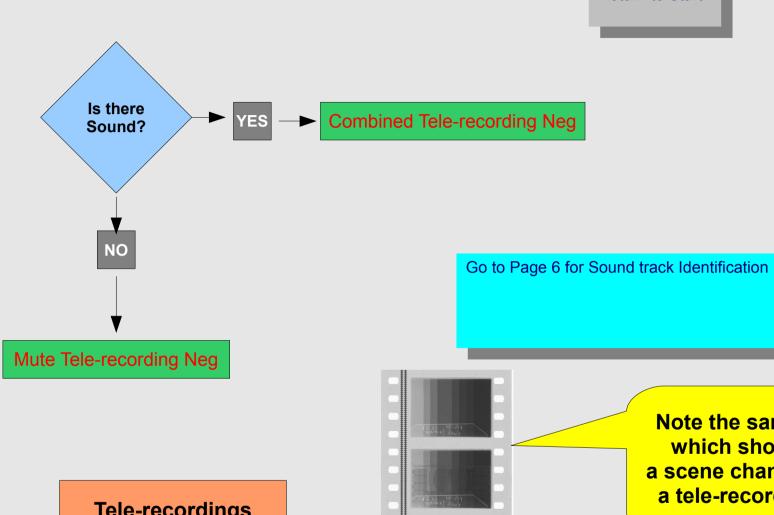






Go to Page 6 for Sound track Identification





Tele-recordings are also called **Kinescope** recordings

Note the sample which shows a scene change in a tele-recording

35mm Formats



Silent or Full frame



Academy



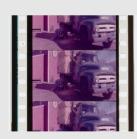
Wide screen



Vistavision



Techniscope



Cinemascope



Technirama



Superscope



Cinerama



Three projectors were used To show the three images Side by side

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