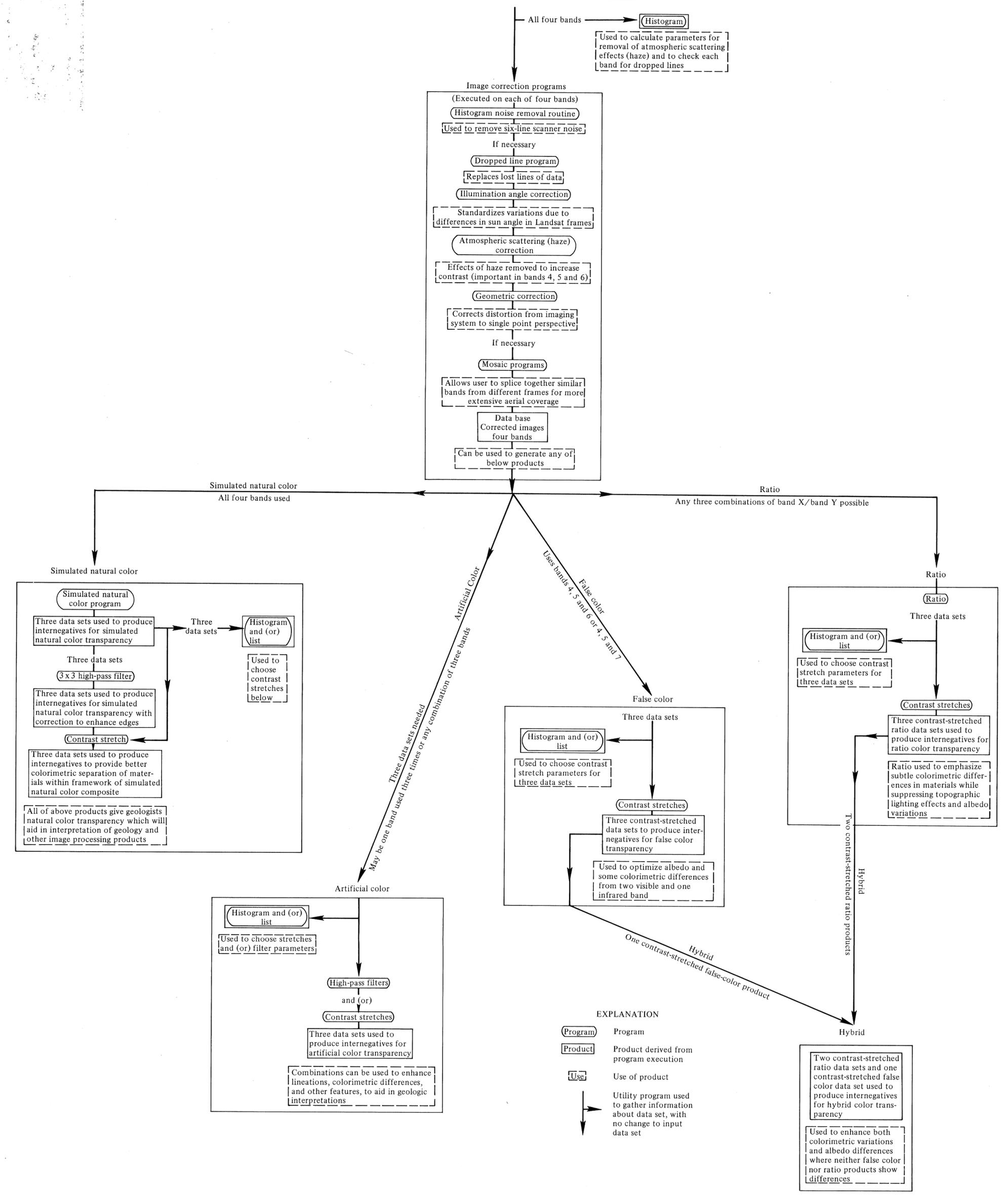


Computer Compatible Tapes  
(obtained from EROS Data Center, Sioux Falls, South Dakota)  
Bands 4, 5, 6 and 7 simultaneously scanned with data from  
0.5-0.6, 0.6-0.7, 0.7-0.8, 0.8 to 1.1  $\mu\text{m}$  respectively



EXPLANATION

- (Program)** Program
- (Product)** Product derived from program execution
- (Use)** Use of product
- Utility program used to gather information about data set, with no change to input data set

Two contrast-stretched ratio data sets and one contrast-stretched false color data set used to produce internegatives for hybrid color transparency

Used to enhance both colorimetric variations and albedo differences where neither false color nor ratio products show differences

FLOW CHART OF DIGITAL IMAGE PROCESSING PROCEDURES FOR LANDSAT DATA