

	RED	GREEN	BLUE
Laboratory Aim Densities	109	106	103
input	91	94	87
intensity difference	18	12	16 higher (+) means brighter
colour rebalance (in density units)	6	0	4
colour rebalance (in printer lights)	1 pts.	0 pts.	1 pts.
points correction to hit LAD AIMS	-2 pts.	-2 pts.	-2 pts.
total brightness will be : much lighter			
the colour will be visually : a touch Magenta plus a smidgen Red			
laboratory : out of tolerance			
brightness (in density units)	46		
brightness by lab printer light points	6 printer points overall*		
colour in density units	4 of Magenta plus 2 of Red		
colour by lab printer light points	insignificant		*NOTE printer light numbers are only approximate

PLEASE KEY IN YOUR PRINT READINGS AND HIT RETURN / ENTER
Use the tabs below to access information about interpreting the various terms

EXIT

PRINT