Control sheet: KRF(A)

Kodak Rapid Fixer

Two bath fixation for Film

Empty and rinse out the First Fix brown blass gallon bottle.
Throw out it's Control Sheet.
Move the other Control Sheet to the left to replace it and indicate the date on it on "#1 Moved over to First Fix".

Switch the tags on the two gallon fix bottles so the empty bottle now is now the SECOND FIX.
Measure 32 fl. oz. from the cubeatainer of Kodak Rapid Fix A and pour it into the empty bottle.

Fill up the rest of it with water while mixing.

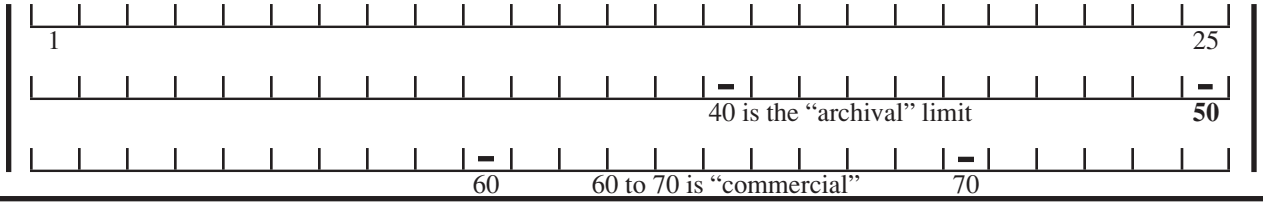
Enter today's date on the #2 line directly below.

#2 Second Fix mixed ____/____/2001

Enter the expiration date at the bottle of this form two months to the day from today.
It is the date the stuff just mixed up expires.

(*When at first and then occasionally or every 5 cycles both bottles will need be mixed up at once. Date the second fix bottle for two months as is normal but date the first fix bottle for only one Month. After which we try to keep the bottles lagged one month behind the other.)*

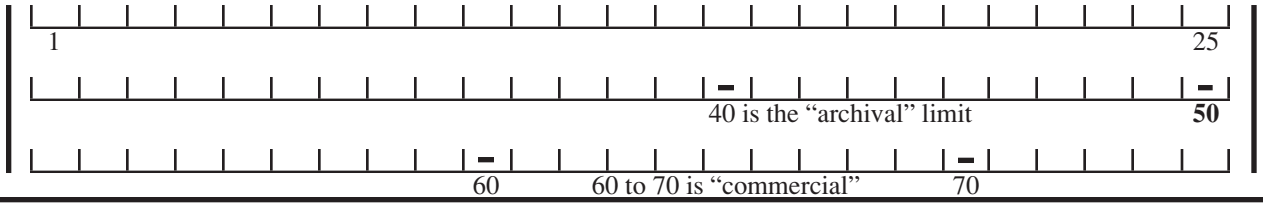
If this Second Fix exceeds it's ***capacity of 50 rolls*** *it is moved over early to become the First Fix by switching tags.*



After about a month the First fix is now 2 months old and has expired.

Switch the bottle tags so this now is the new FIRST FIX.
It can now run another 50 rolls of film.
Move this Control sheet to the left.

#1 Moved over to First Fix ____/____/2001



#0 Two Month Expiration Deadline ____/____/2001

Discard this First Fix and this Control sheet

Capacity each Fix
50 rolls per each bath total maximum.
40 rolls per gallon "archival".
60 to 70 rolls per gallon "commercial"

**A "roll" is defined as 80 square inches of film.*

Contains: Ammonium thiosulfate, Sodium acetate, Boric acid, Acetic acid

Cost Analysis
From a $64 five Gallon Cubeatainer. 640 ozs. $.10 an once.
$.10x32= $3.20 to make one gallon working solution.
$3.20 /50 prints=$.064 a roll
as it's run through twice$.064/2=$.032 per roll
$.032x4=$.128per liter tank