



Using the Lightroom App on your phone.

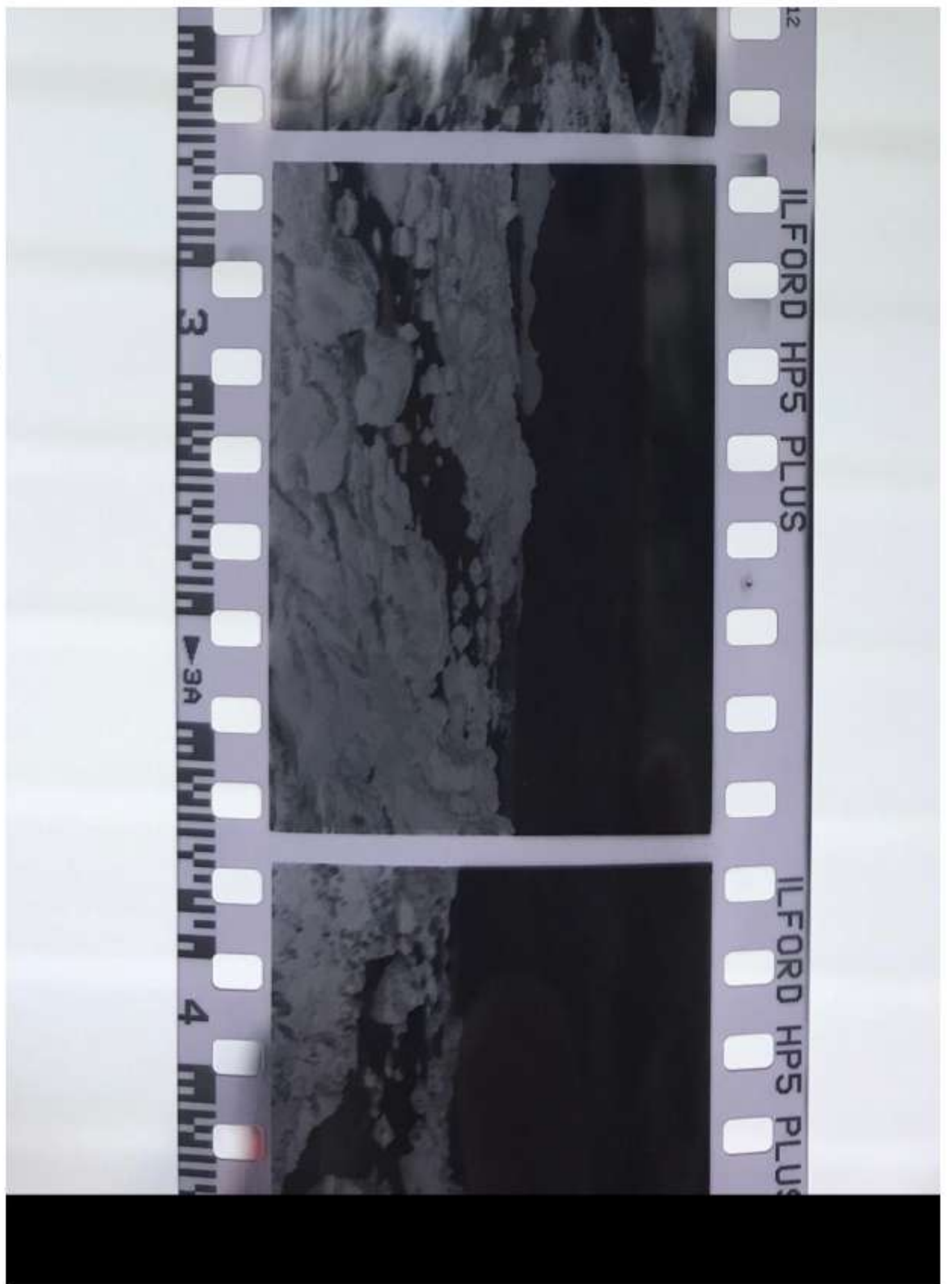
# Negative to Positive





## STEP 1

Open your  
Lightroom App  
on your phone  
and take a  
photo of your  
negative.



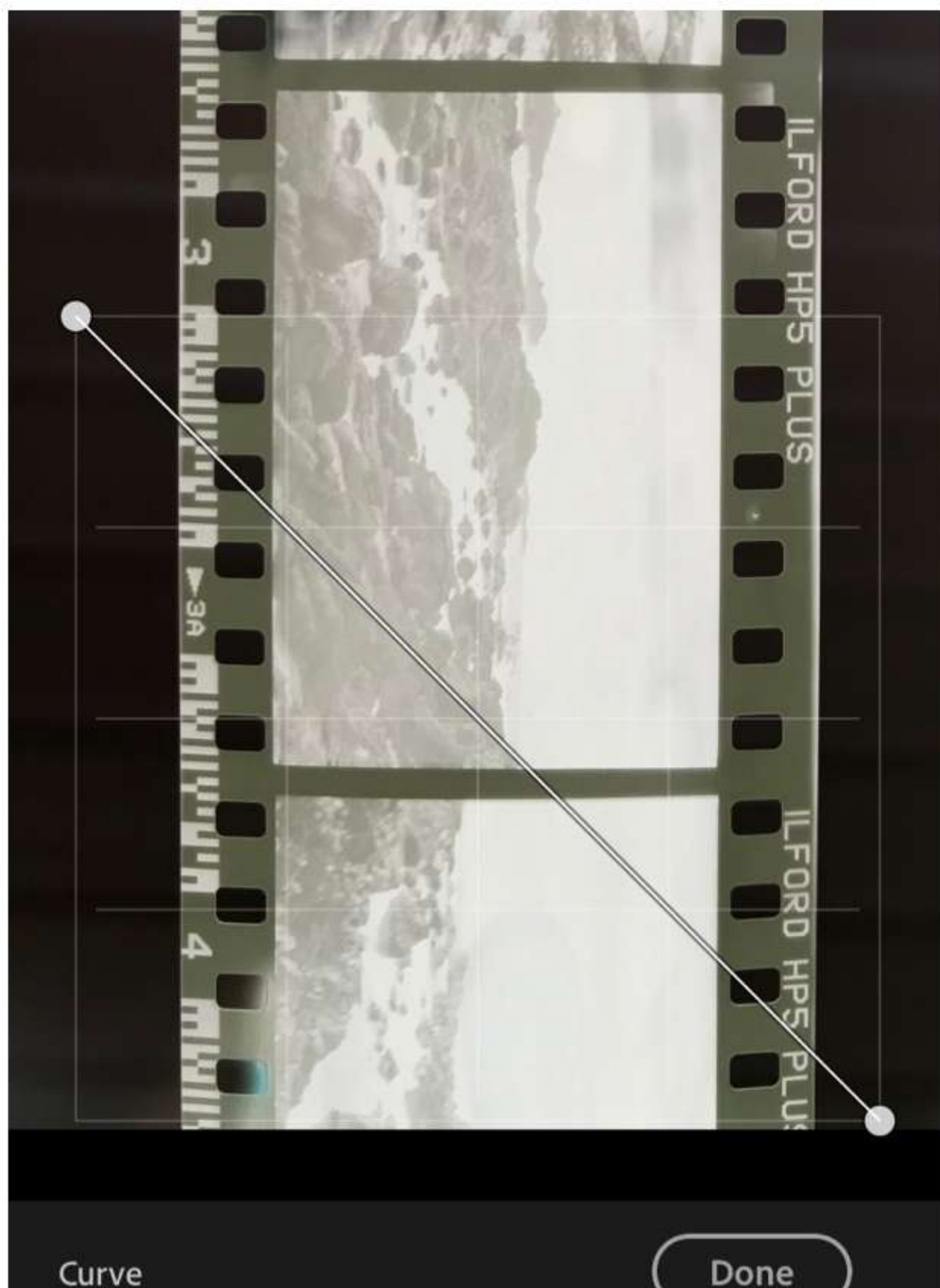
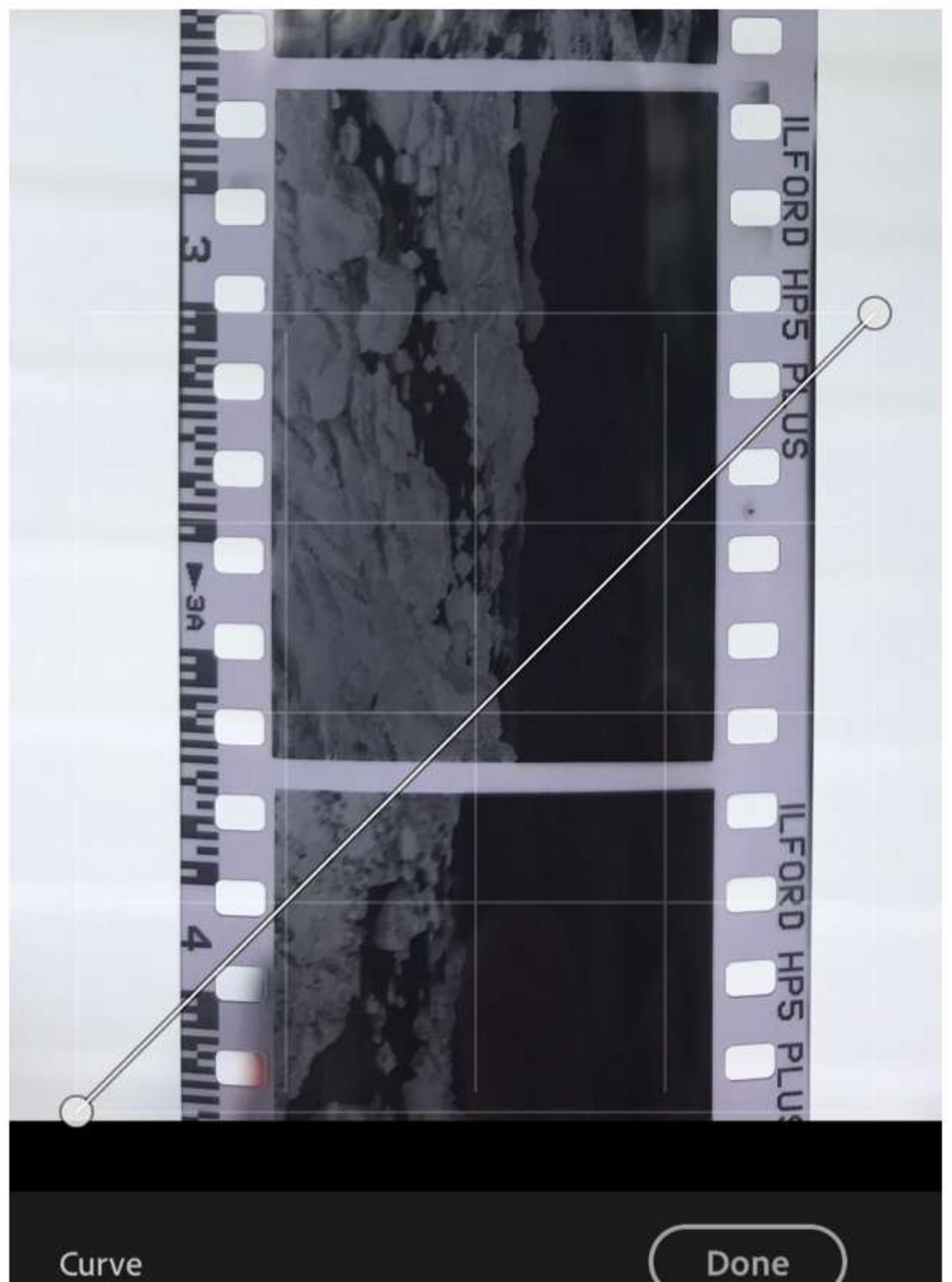
## STEP 2

Click the  
LIGHT icon at  
the bottom,  
then the  
CURVE icon.





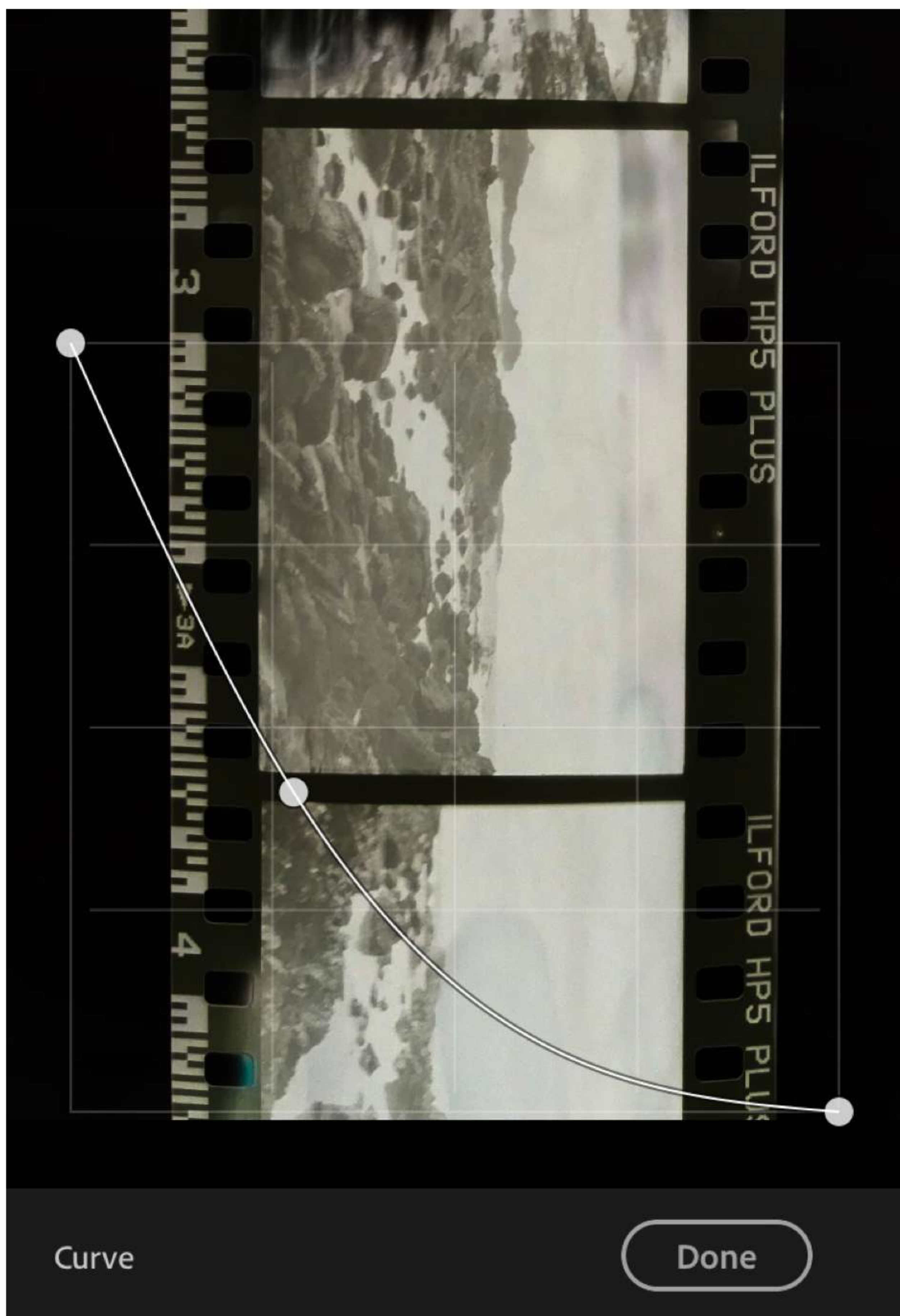
You should  
have a diagonal  
line moving  
from low to  
high.



### STEP 3

Click on the  
dots up the top  
and bottom.  
Drag them to  
the opposite  
corner.  
Diagonal line  
now high to  
low.

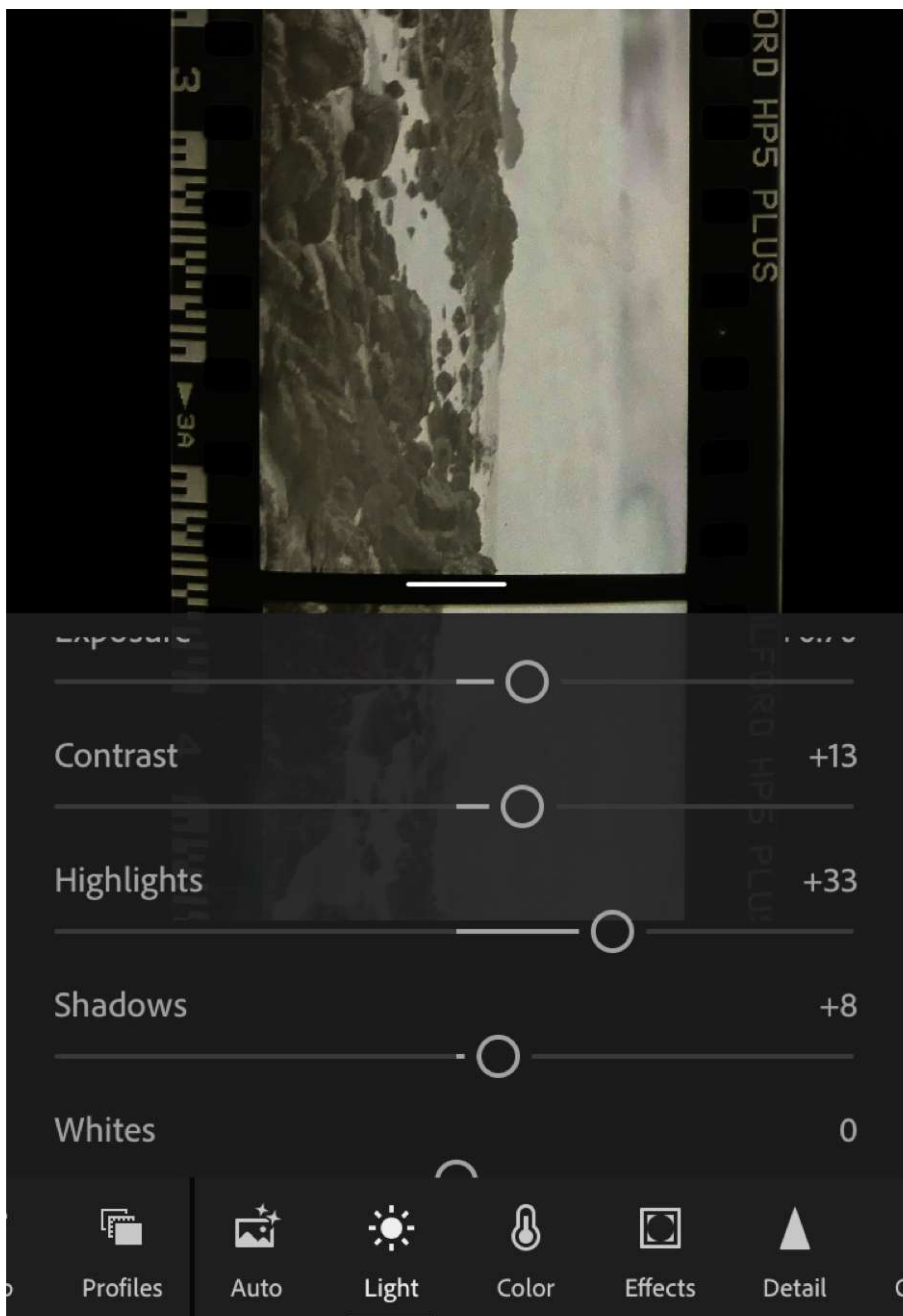




## STEP 4

I added a middle dot and dragged it to the left to give a little more depth and contrast.





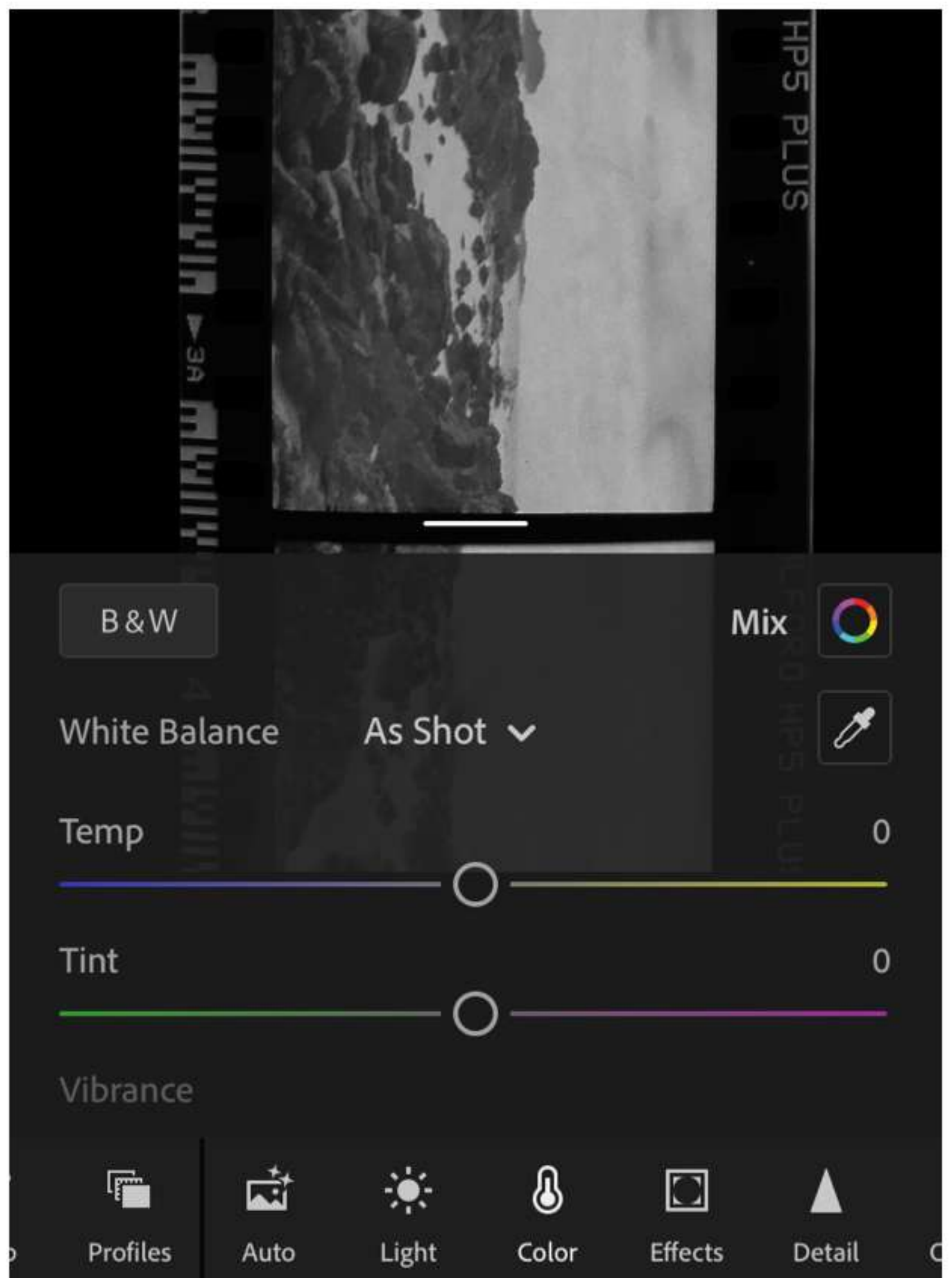
## STEP 5

Back in the LIGHT menu now, adjust the sliders to create good contrast and tones. You will notice that the sliders need to be moved in the opposite direction than usual due to the change in curves.



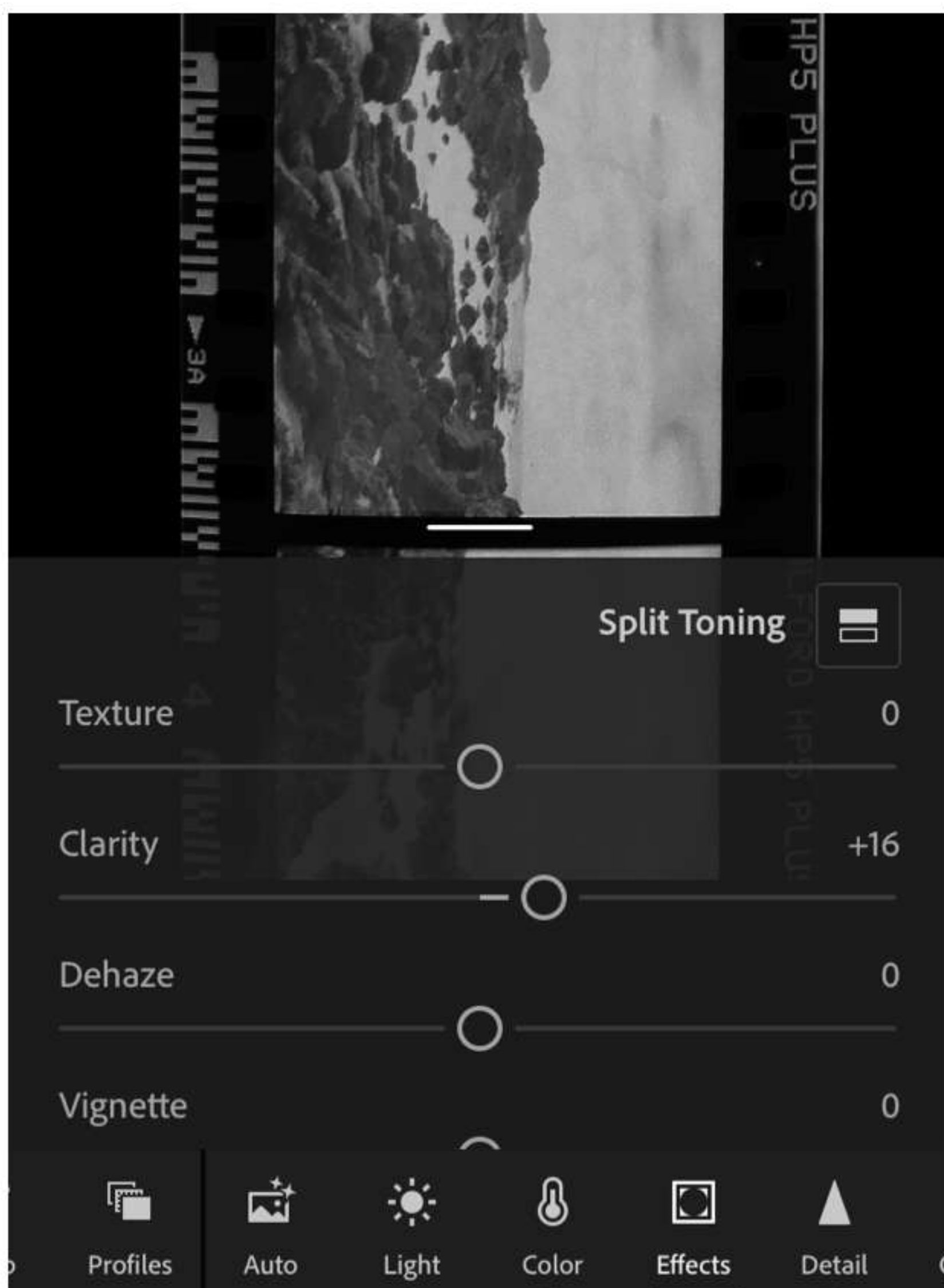
## STEP 6

Click the  
COLOR icon  
the the B&W  
button in the  
top left.



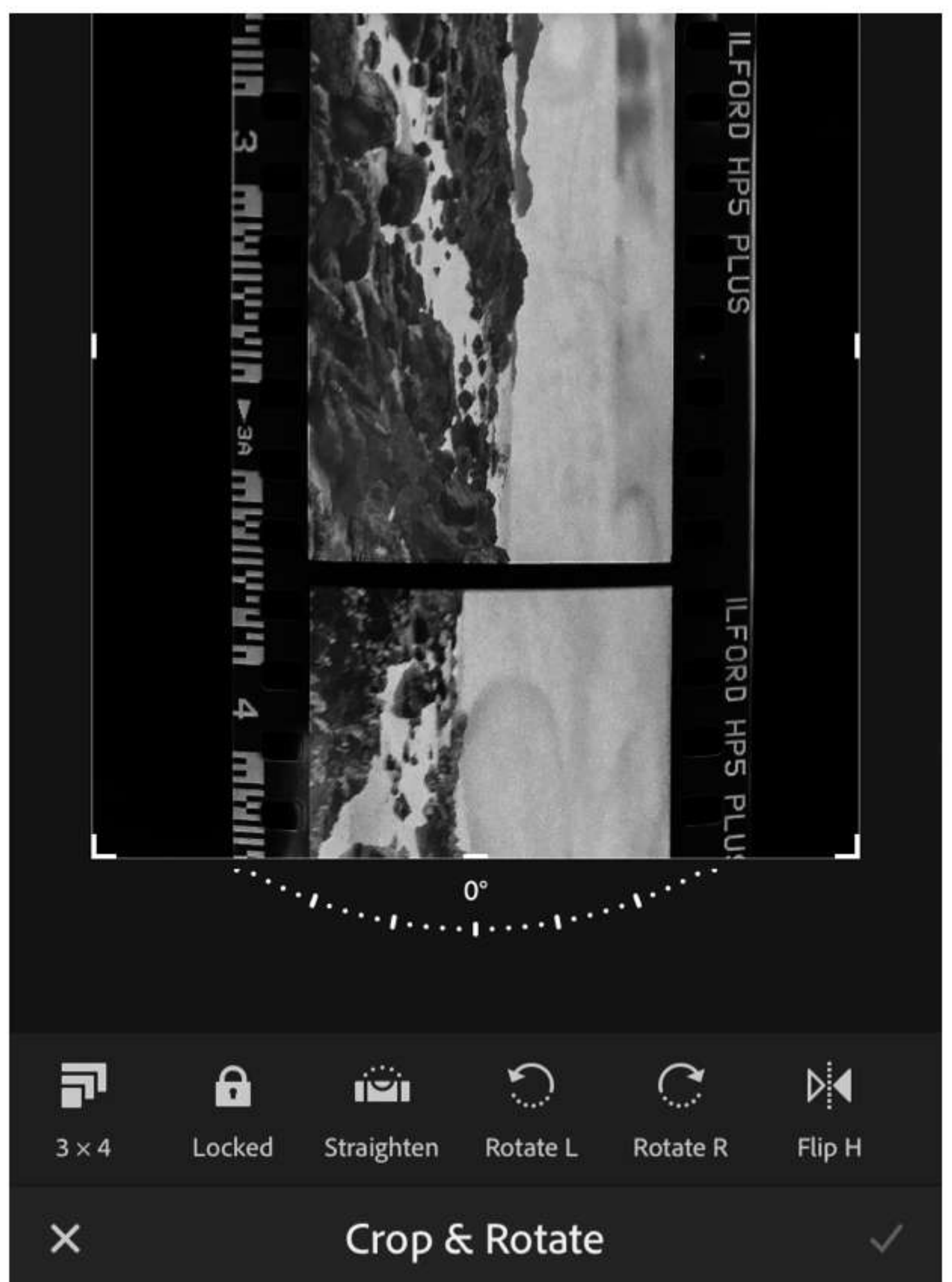
## STEP 7

Click the  
EFFECTS icon  
if you need to  
adjust clarity  
or dehaze to  
bring out more  
contrast and  
depth.

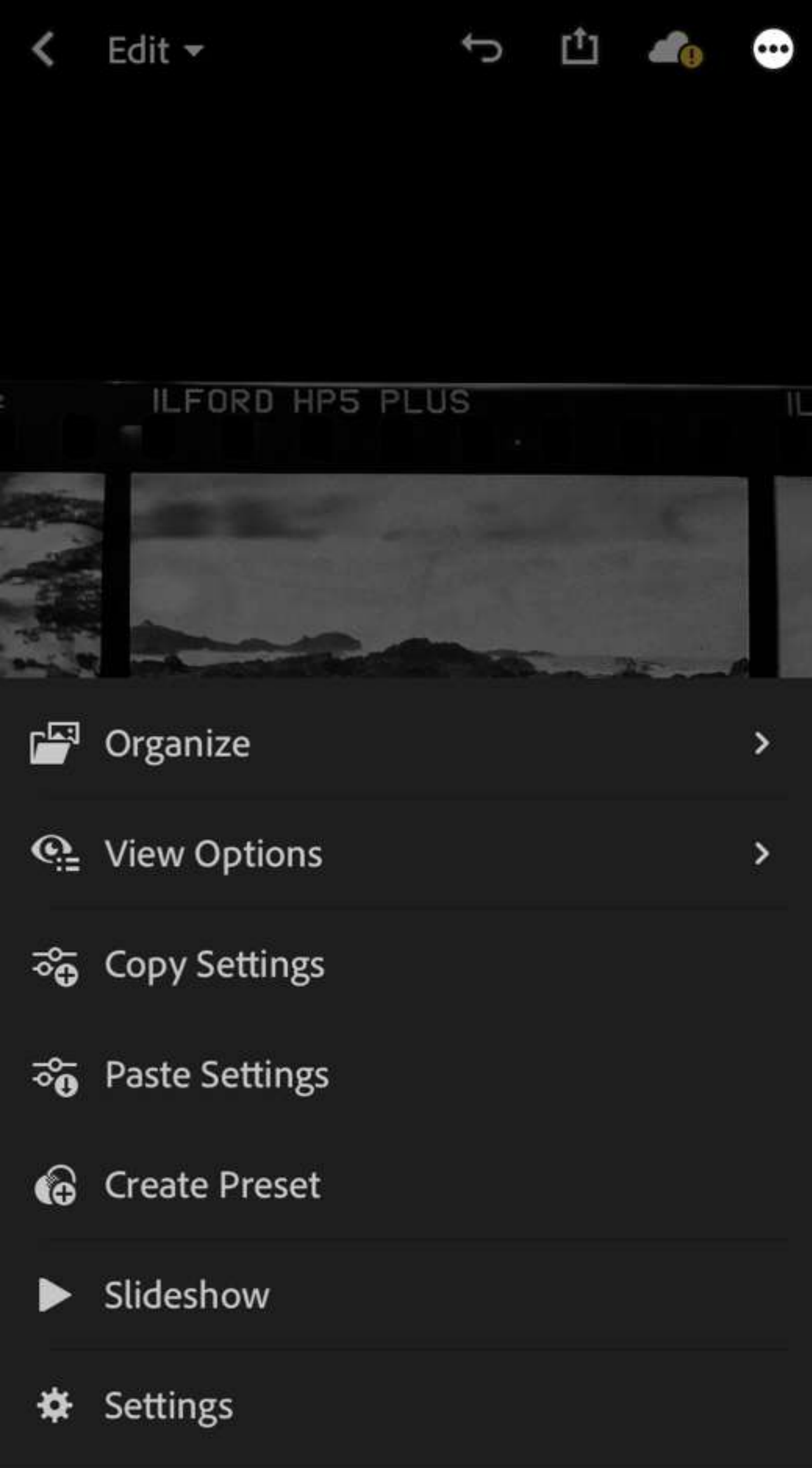


## STEP 8

Click the  
CROP icon to  
crop and  
rotate.

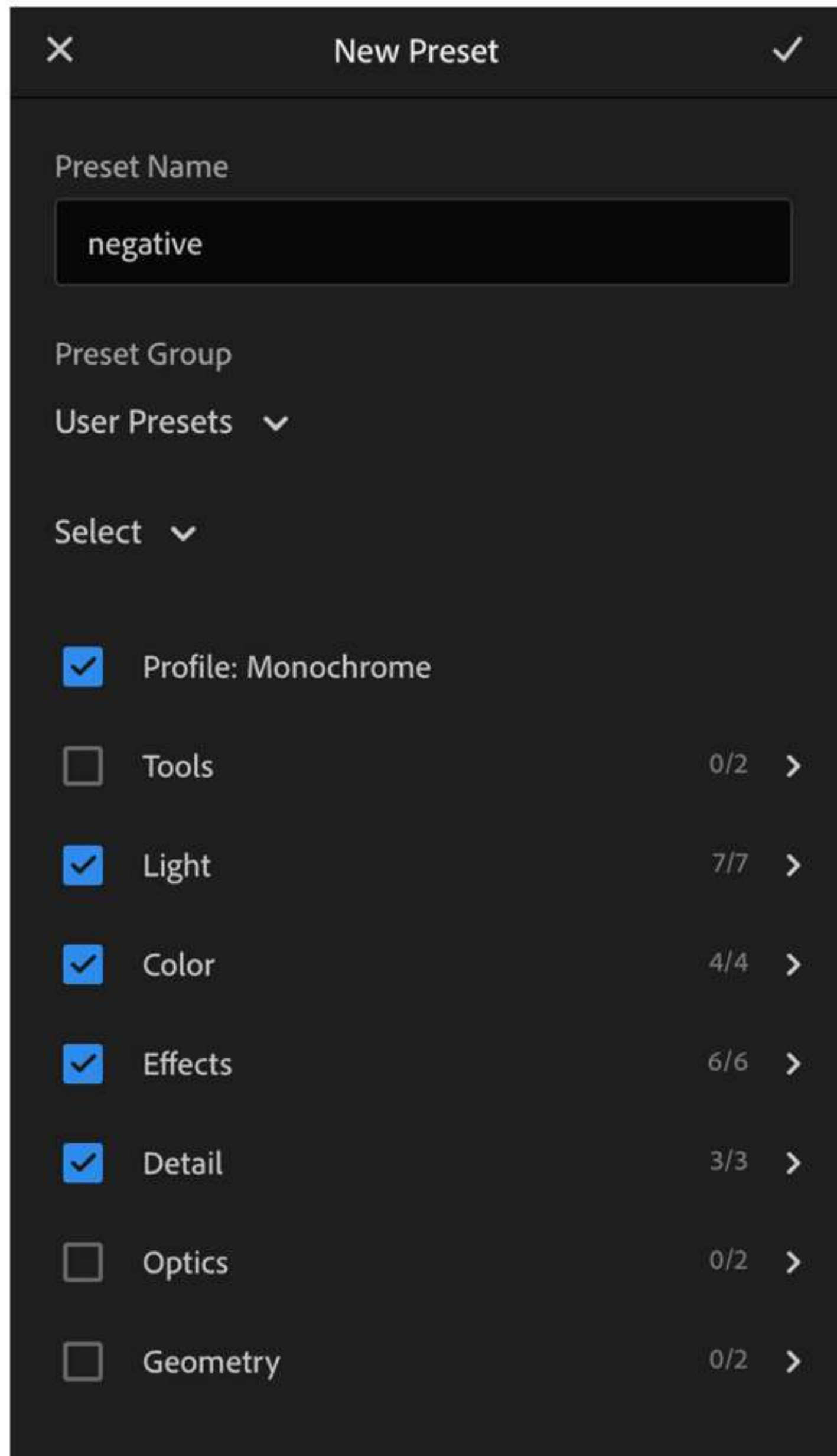






STEP 9

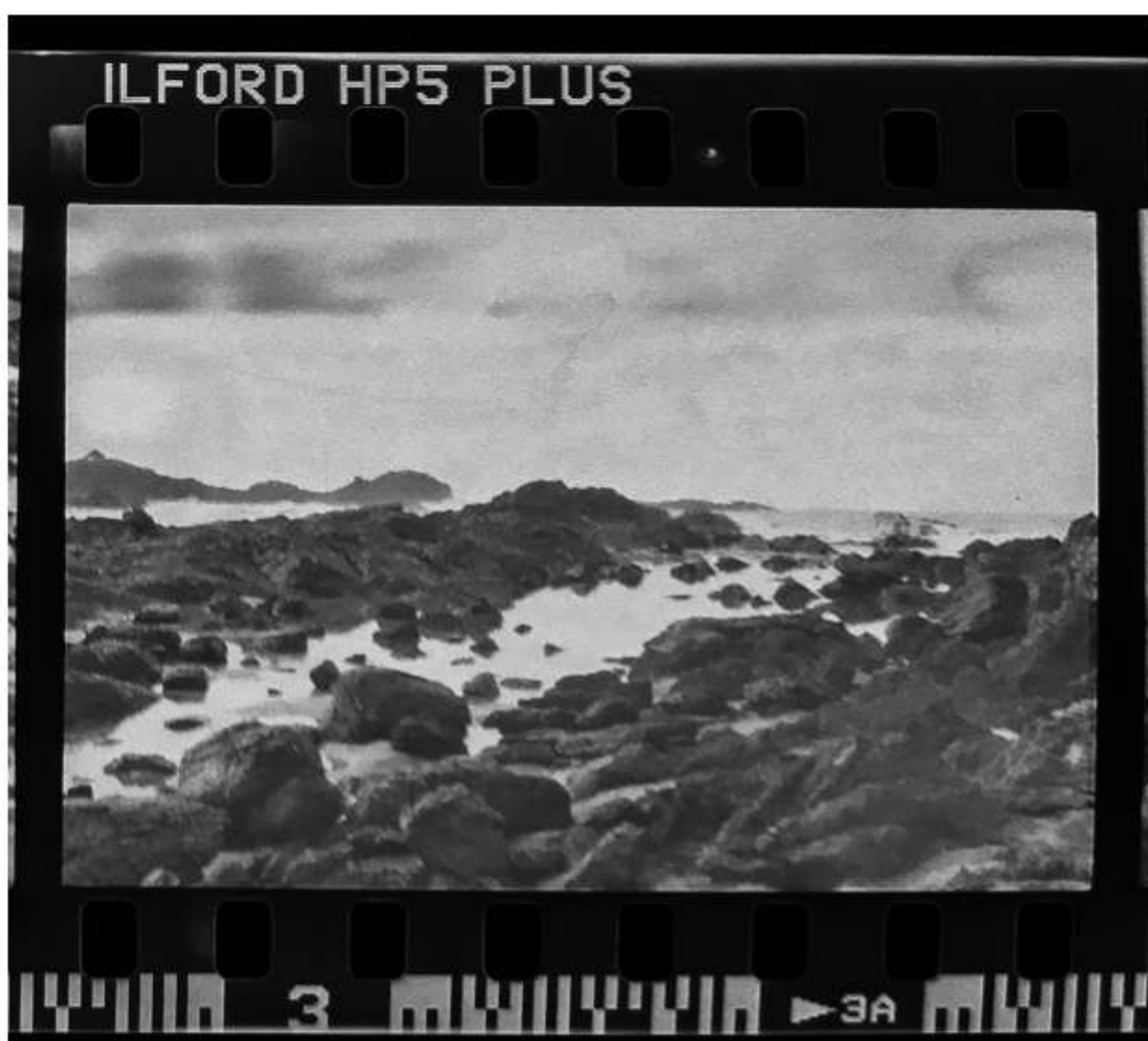
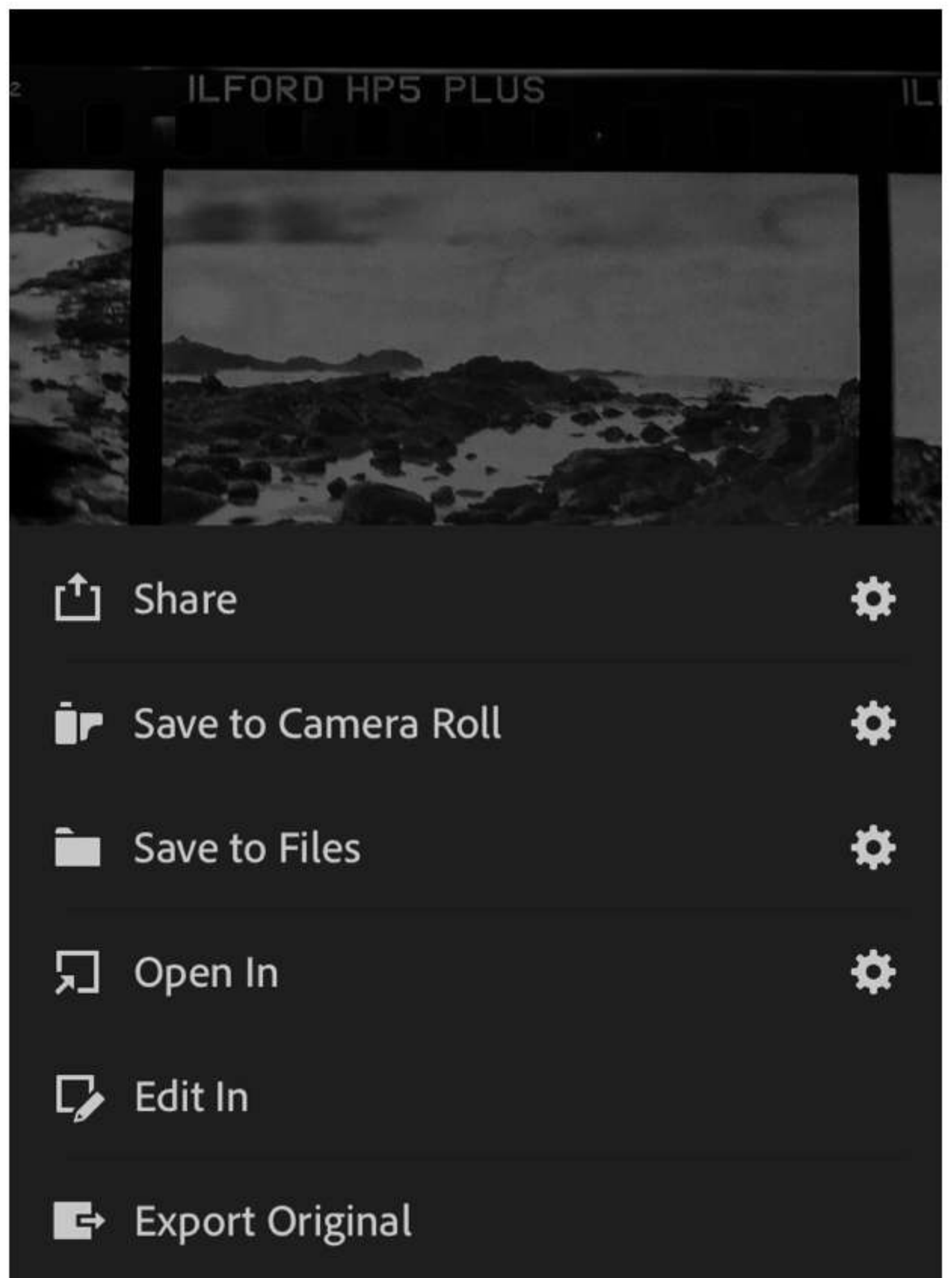
Click the ellipses (...)  
at the top right  
corner and CREATE  
PRESET





## STEP 10

Click the  
SHARE icon  
also in the top  
left corner and  
save to  
CAMERA  
ROLL.



Enjoy your  
final image.



# TIPS FOR TAKING BETTER NEGATIVE PHOTOS

- Taking a clear sharp photo as close as you can, macro setting if your phone allows.
- You can use lenses (glasses or magnifying glass) to get closer to your negative. Experiment!
- Try to have a bright white background behind your negative
  - Try to avoid reflections shining on your negative
- Make sure the emulsion is facing away from the camera
- If you have an illuminated tracing board place your negative on top then a piece of glass to flatted the negative.
  - Try using a scanner.

Cheap macro diopters (filters) on ebay: