Test #1					
ISO used Subject					
Metered exposure of subject	f/	at		second	
-5 stop exposure of subject	f/	at		second	
+4 stop exposure of subject	f/	at		second	
Developer		dilution _			
Development of film	minutes		_ seconds at _	degrees	
Examine negative. Is there a	light trace of g	ray in the th	nin (-5 stop) fra	ime?	
Yes (go to Evaluation	•		Гіте) 🌩 ——		
No (repeat test from	the beginning	in test #2)			
					_
Test #2					
If the -5 negative in Test #1 v					
If the -5 negative in Test #1 v		nd dark, do	uble the ISO us	sed.	
New ISO to test					
Metered exposure of subject	f/	at		second	
-5 stop exposure of subject	f/	at		second	
+4 stop exposure of subject	f/	at		second	
Developer		dilution _			
Development of film					
Examine negative. Is there a					
Yes (go to Evaluation	•		l'ime) ➡ ——		
No (repeat test from	the beginning	in test #3)			
Test #3					
If the -5 negative in Test #2 v	yog too thin to		divide ISO hu	า	
If the -5 negative in Test #2 v		•	•		
New ISO to test		nu uark, uo	uble the 150 us	seu.	
Metered exposure of subject		ot		second	
-5 stop exposure of subject					
+4 stop exposure of subject					
Developer Development of film	minutos		accords at	dograad	
*				U	
Examine negative. Is there a	0 0	•	· ·		
Yes (go to Evaluation					100)
No (repeat test from	the beginning	in test #4 - 1	use separate she	eet for recording value	ies)

Evaluation of Negative Developing Time

Be sure that the enlarger contrast is set to normal (#2) for before you begin the test. Make a proper proof of the frame containing the +4 stop exposure, covering half of the negative with an opaque card during exposure under the enlarger. (A proper proof is made so that the film's sprocket holes just about dissappear into the black of the printing paper. Make a test strip to determine what exposure time provides a proper proof.)

Examine contact print. Does the uncovered half of the negative appear just a little bit gray compared to the half that was covered?

Yes (Test complete. Record your findings below.)

- No (Uncovered half too dark. Redo the test using 120% developing time.)
- No (Uncovered half is pure white. Redo the test using a 80% of developing time.)

Findings