

Biological Laboratory  
Woods Hole Mass.

My dear Mr. Deane;-

Thank you very much for your letter with the references to your papers on abnormalities in Trillium. I read your descriptions in Rhodora with great interest; and as nearly as I can determine this form of mine is somewhat different a combination of peculiarities from any that you have mentioned. Perhaps the photographs which I enclose will give you an idea of the oddity of its structure. If the Ohio Naturalist accepts the brief note on the form which I am sending them, I shall most certainly send you a separate in appreciation of your courtesy. As a New Englander and an occasional visitor to the New England Botanical Club meetings, I should prefer to have this reported in Rhodora; but I decided on the Ohio Naturalist because of its local interest. Thanking you again for your kindness, I am

Very sincerely yours,

W<sup>m</sup> H. Weston Jr.

July 25, 1916





Flower seen from above  
showing perianth with  
inner petaloid members,  
as well as the pistil and  
single stamen.



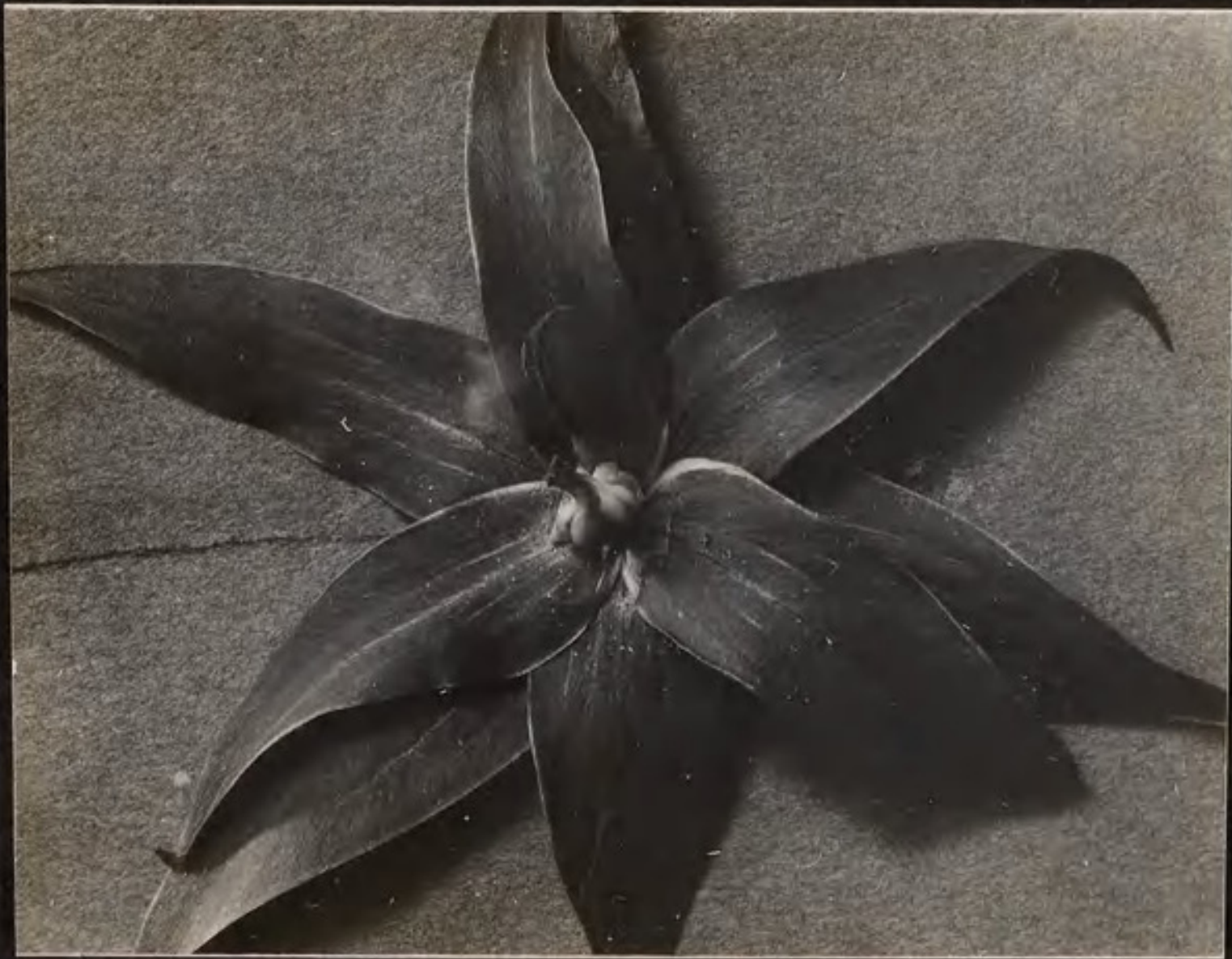
Flower with inner members of the perianth removed seen from the side, showing the contortion of the style and the constriction of the fourth ovary division from the other three more normal ones. The single stamen is seen on the right.



Oblique view of upper part of the  
plant showing leaves, and the  
perianth with its three sepal like  
whorls and inner somewhat  
petaloid whorl.

This fruit is not a very  
clear one so the pistil does not  
show well.







Flower with inner members of the perianth removed showing 4 lobed ovary with the single stamen.



Weston, William H. 1916. "Weston, William Henry, Jr. Jul. 25, 1916." *Walter Deane correspondence*

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