FT. CURES

V. EN YOU FOCUS the Mitchell 1 ... see exactly what the taki-- I as ees -and you see it erect, and cor. 'ct rom left to right. The lenses themselves are not removed, exc pt to bring them to proper focus, or to n. ge lenses. Focussing is done through a telescope, with full vis on eyepiece adjustable or i. in all vision, built int the le -side Lor. "Racking" the come.a n 'r : a motion accomplished v a n and. In this simple operation of the camera box moves smoothly to the cussing position, where the talescope is directly behind the camera lens. This instantaneous k-over" shift is control ed by a handle on the rear camera i se h sitive alignment of the cam can it eine photographing or position sured by a locking nin ec it. 1. 1 by a release button i. he s. if mule. The camera box mas in dovetail tracks or gibs, which an will into the base frame. The focu and telescope is equipped with a variable-power nification system which gives either x: 10x enlargeme"... The entire field of view is visi' ie a 5. 1. .gnification, and is only slight. refuced at 10x enlargement. A'... '1 ad knob on the underside of the a cope controls the magnification.

Two contrast viewing filers, also installed inside the telescons a color filter and a panchromatic filter—to allow the camer on n to check scene lighting to be on all at this within the last the of the color black-and white it being used. Filter buttons of the telescope swing these filters in a pout of position.





