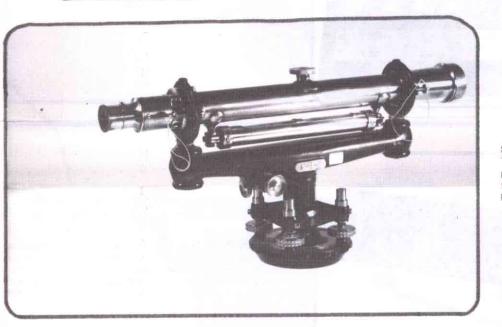
Antique Scientific Instruments

Dunlap Enterprises Inc. 130 Severn Ave. Annapolis, Maryland 21403

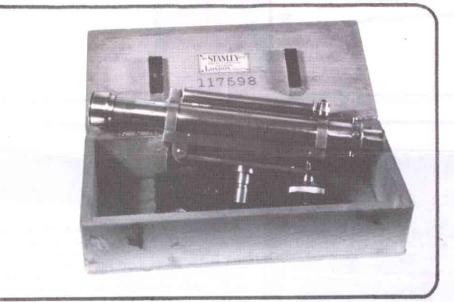
9. D. Dunlap, President (301) 267-7557

WE HAVE MOVED

For those of you who visit our shop in person, we have moved two blocks down Severn Ave. We are now located on the corner of Second Street & Severn Ave. in the Eastport section of Annapolis. Normal shop hours are 10-5 daily except closed on Sunday and Tuesday.



Su 91 Wye Level by C.L. Berger & Sons, Boston, Mass. Telescope is copper with brass fittings 17%" long. Complete in original fitted carrying case. Large level under the telescope. Internal focussing, with tripod mount. Clamps have retaining pins for removing telescope.



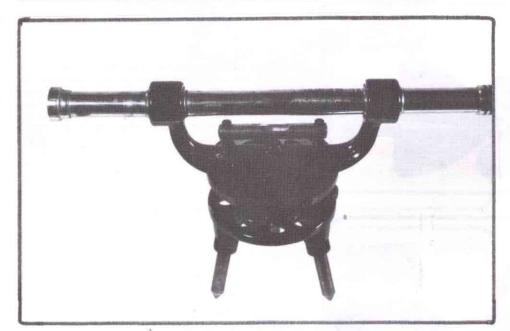
Su 87 STANLEY LEVEL, British made by W.F. Stanley & Co. Ltd, Great Turnstile, Holborn, London. Solid Brass with slide focussing and level on top of telescope. Length 11" with cross hairs. In original wood box.

SHIPPING

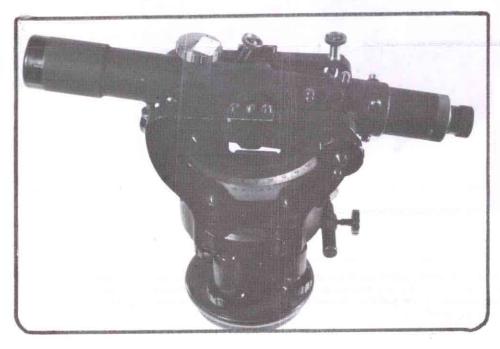
Unless otherwise requested, we ship via United Parcel Service within the continental United States. To simplify matters we make a flat charge of \$5 per package for packing and shipping most items. On items marked ** after the price we ship completely postpaid, at no charge to the customer. On items marked fob Annapolis we will bill you for the actual transportation costs,



Su 86 Gurley Surveyors compass, all brass, with brass lid that fits over the compass and complete in original fitted wood carrying case. 5" Dia. dial, length 15", vanes 7%" high, card marked W. & L. E. Gurley, Troy, NY, with cross levels. The unusual feature of this instrument is that it has its own levelling device, 4 screw, somewhat like on a transit whereas most of these old compasses had only a jacobs staff or simple tripod mount. This base is original as it fits in the box and is an integral part of the instrument.



Su 89 STARRETT LEVELING INSTRUMENT No. 101-A Made in Athol, Mass., USA. In original wood carrying case with strap. Telescope is chrome over brass with level underneath. Movable azimuth scale from 0-90 either direction. Four leveling screws. Plumb bob hook underneath. \$150



Su 92 Builders Transit/Level Vertical and horizontal scales with level under the telescope. Telescope is 12" long and internal focussing. It locks at level and has a release for measuring vertical angles. Scale is from 0 to 50° of elevation or depression, with vernier in 1" intervals 0 to 60. Made by Seiler Inst. Co. St. Louis, Mo., tripod mount, without box.