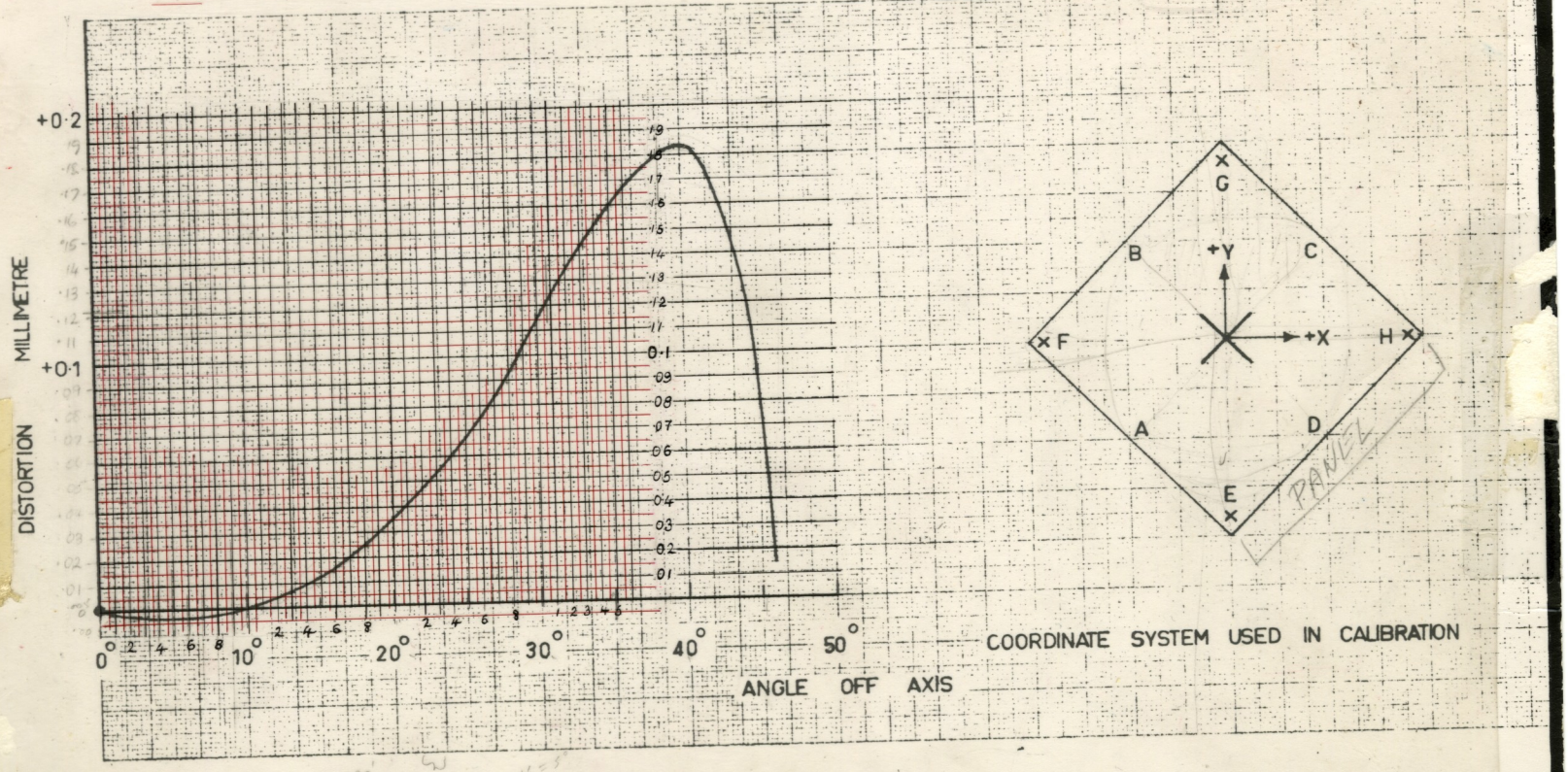
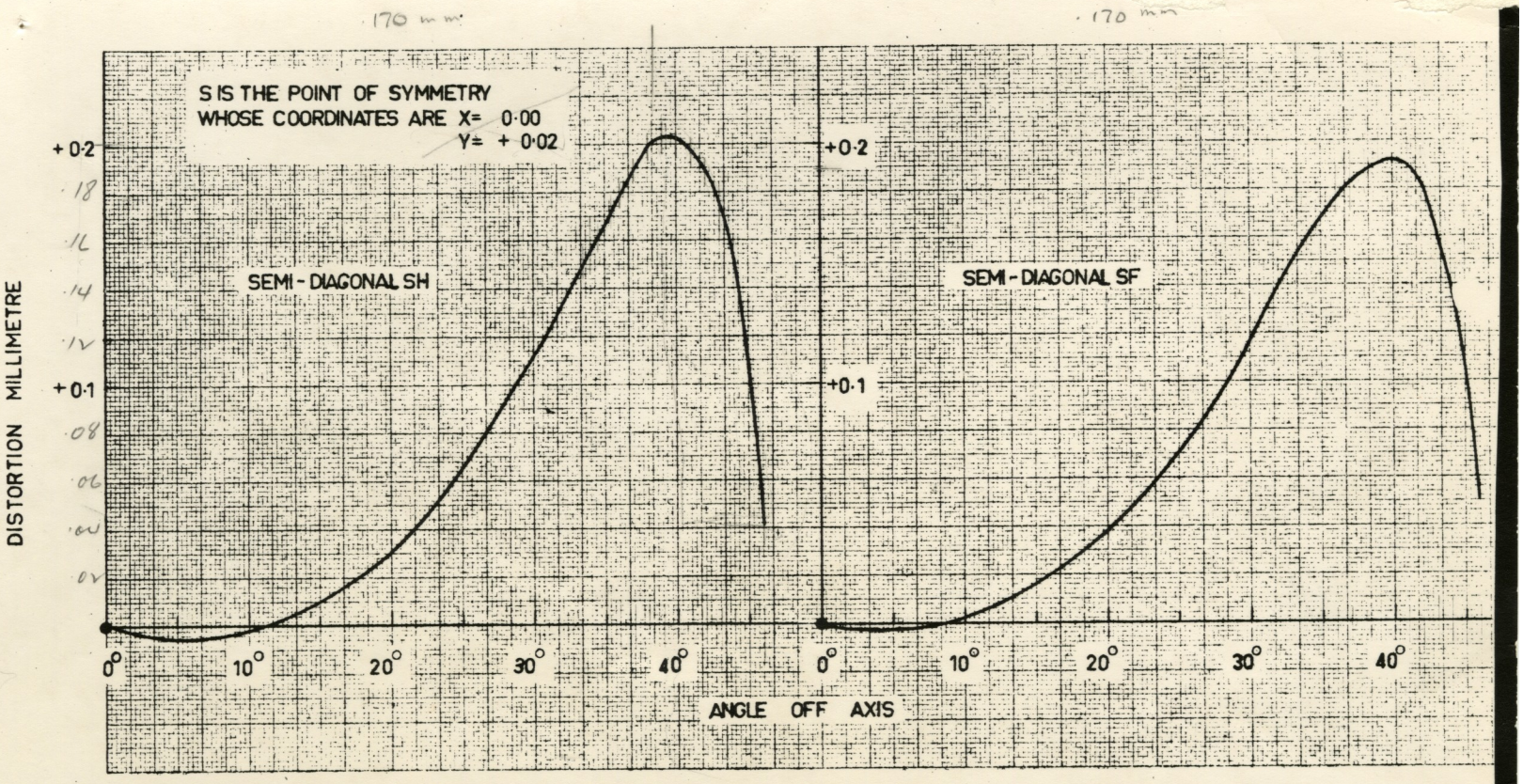




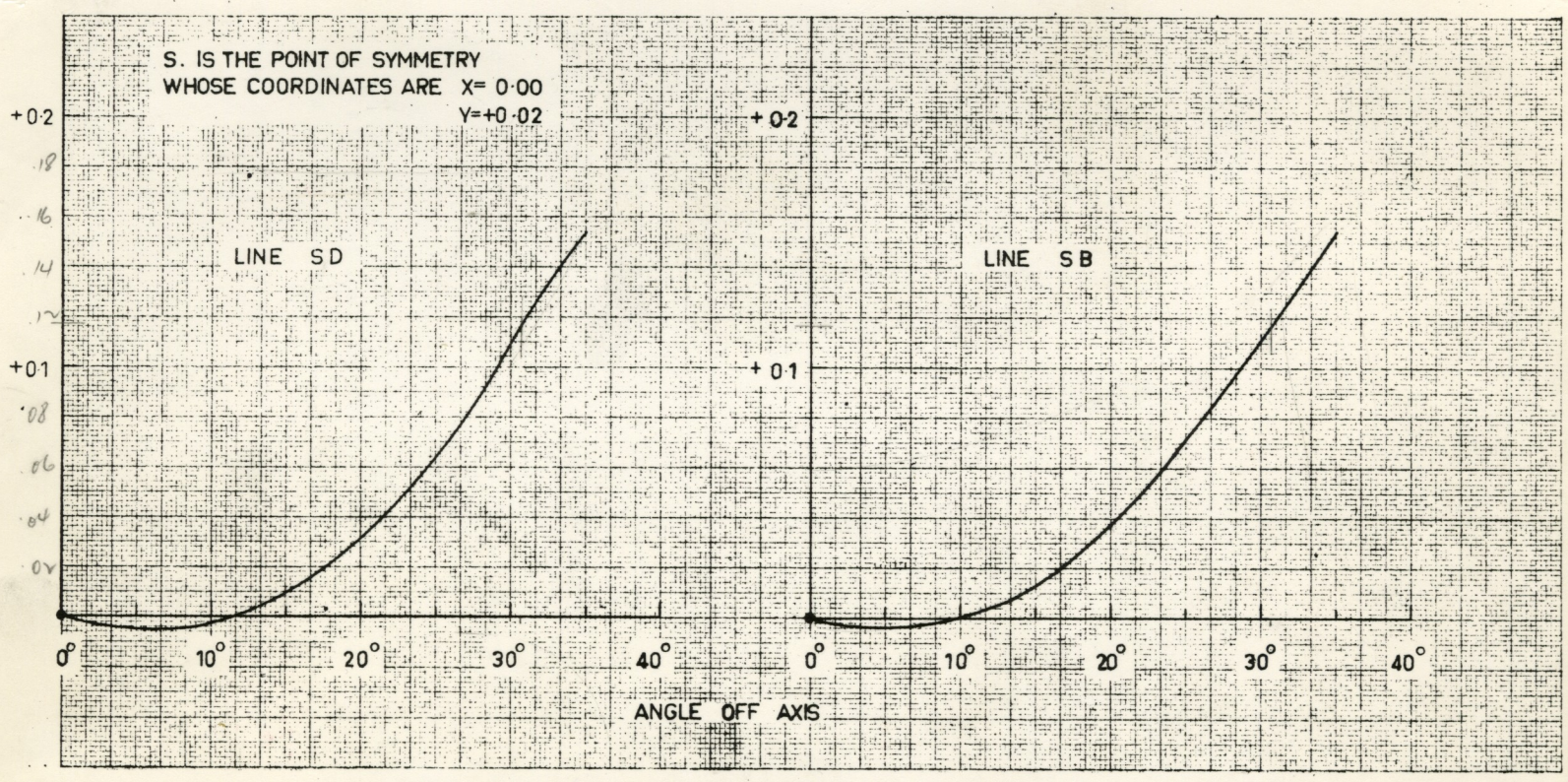


COORDINATE SYSTEM USED IN CALIBRATION

| | | | | |
|---|---|---|---|---|
| N.S.L. REF.: 18843<br>MCN 14143 | AERIAL CAMERA EAGLE IX Nº 523<br>ROSS WIDE ANGLE LENS Nº 201702 RESEAU GLASS Nº R/164 GREEN FILTER NRL 523<br>MEAN DISTORTION CURVE FOR CALIBRATED FOCAL LENGTH = 152·05 mms. | N.A. Esserman<br>CHIEF OF DIVISION<br>DATE 6/12/60 | DRAWN<br>TRACED M.R. 6·12·60<br>CHECKED<br>PASSED<br>APPROVED | C.S.I.R.O.<br>NATIONAL STANDARDS LABORATORY<br>M 578-1 |




| | | | | |
|---|---|---|---|---|
| N.S.L. REF.: 18843<br>MCN 14143 | AERIAL CAMERA EAGLE IX Nº 523<br>ROSS WIDE ANGLE LENS Nº 201702, RESEAU GLASS Nº R/164. GREEN FILTER NRL 523<br>DISTORTION CURVES FOR DIAGONAL FH THROUGH S, FOR CALIBRATED FOCAL LENGTH = 152·05 mms. | N.A. Esserman<br>CHIEF OF DIVISION<br>DATE 6/12/60 | DRAWN<br>TRACED M.R. 6·12·60<br>CHECKED<br>PASSED<br>APPROVED | C.S.I.R.O.<br>NATIONAL STANDARDS LABORATORY<br>M578-3 |




| | | | | |
|---|---|---|---|---|
| N.S.L. REF.: 18843<br>MCN 14143 | AERIAL CAMERA EAGLE IX Nº 523<br>ROSS WIDE ANGLE LENS Nº 201702 RESEAU GLASS<br>Nº R/164. GREEN FILTER NRL 523.<br>DISTORTION CURVES FOR DIAGONAL SD THROUGH S, FOR CALIBRATED FOCAL LENGTH = 152·05 mms. | N.A. Esserman<br>CHIEF OF DIVISION<br>DATE 6/12/60 | DRAWN<br>TRACED M.R. 6·12·60<br>CHECKED<br>PASSED<br>APPROVED | C.S.I.R.O.<br>NATIONAL STANDARDS LABORATORY<br>M578-2 |