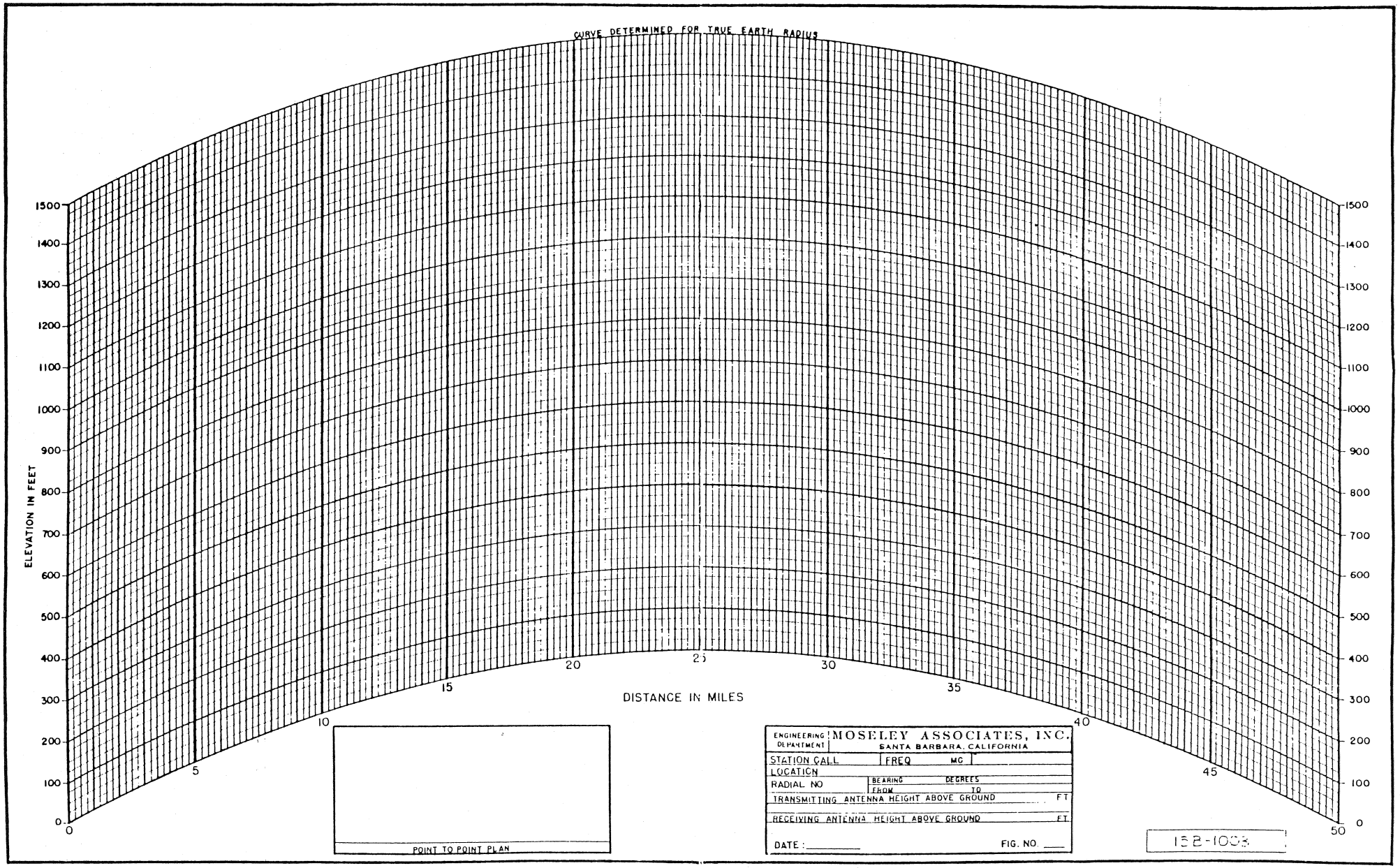

POINT TO POINT PLAN

ENGINEERING DEPARTMENT | MOSELEY ASSOCIATES, INC. SANTA BARBARA, CALIFORNIA

STATION CALL | FREQ MC

LOCATION

RADIAL NO | BEARING DEGREES FROM TO

TRANSMITTING ANTENNA HEIGHT ABOVE GROUND FT

RECEIVING ANTENNA HEIGHT ABOVE GROUND FT

DATE: _____ FIG. NO. ____

152-1003