Dominican Republic. Servicis de Meteorologia.

Ciudad Trujillo, temperaturas, presiones, humedad y lluvia, durante... Enero-Feb., April-Oct. 1941.

QC
987
.D65
C58
1941
(Incomplete)

LIBRARY
WEATHER BUREAU

LIBRARY
N.O.A.A.
U.S. Dept. of Commerce

95172

# National Oceanic and Atmospheric Administration

## Climate Database Modernization Program

### ERRATA NOTICE

One or more conditions of the original document may affect the quality of the image, such as:

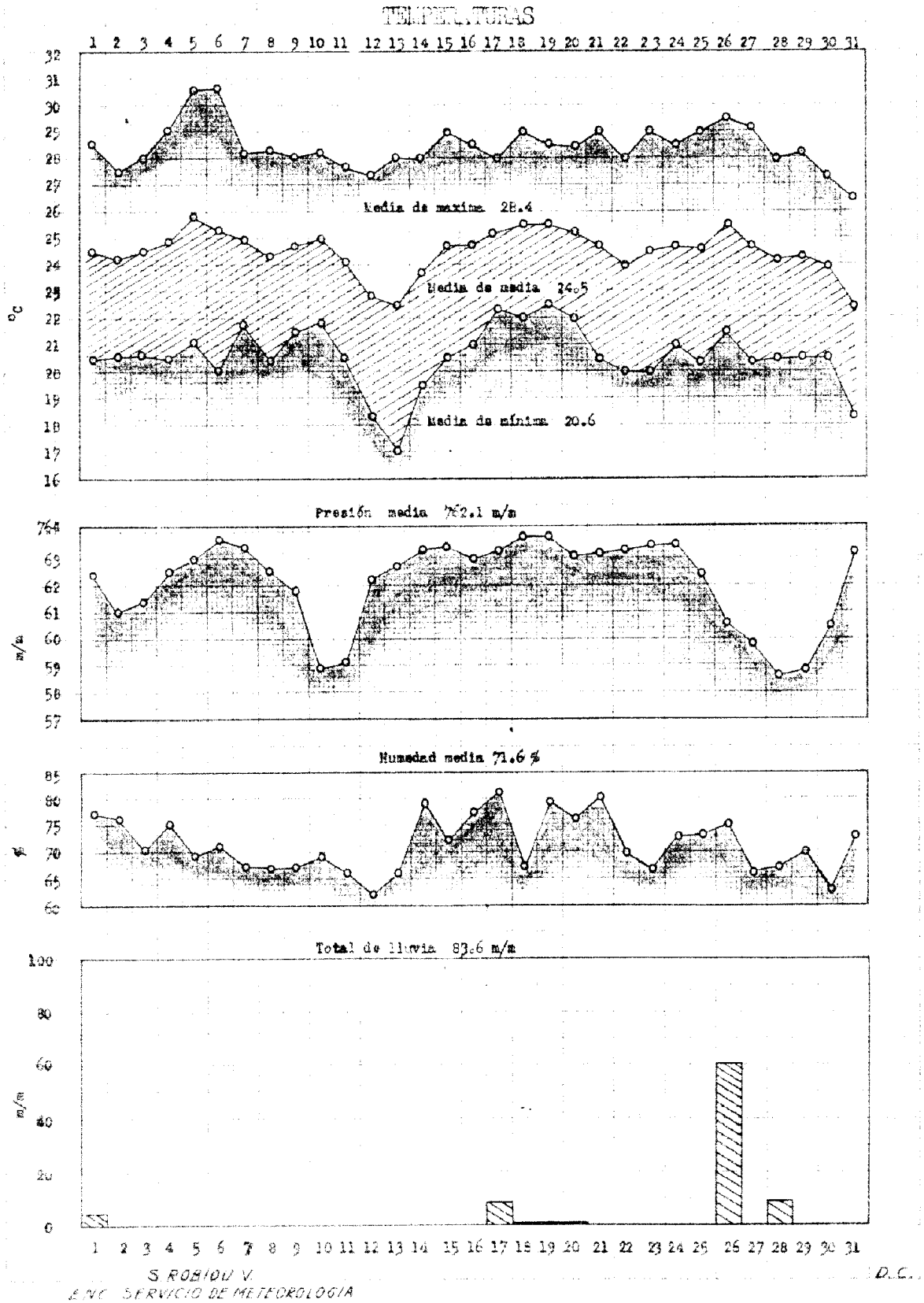
Discolored pages
Faded or light ink
Binding intrudes into the text

This document has been imaged through the NOAA Climate Database Modernization Program. To view the original document, please contact the NOAA Central Library in Silver Spring, MD at (301) 713-2607 x124 or www.reference@nodc.noaa.gov.

LASON
Imaging Subcontractor
12200 Kiln Court
Beltsville, MD 20704-1387
March 28, 2002

# CIUDAD TRUJILLO

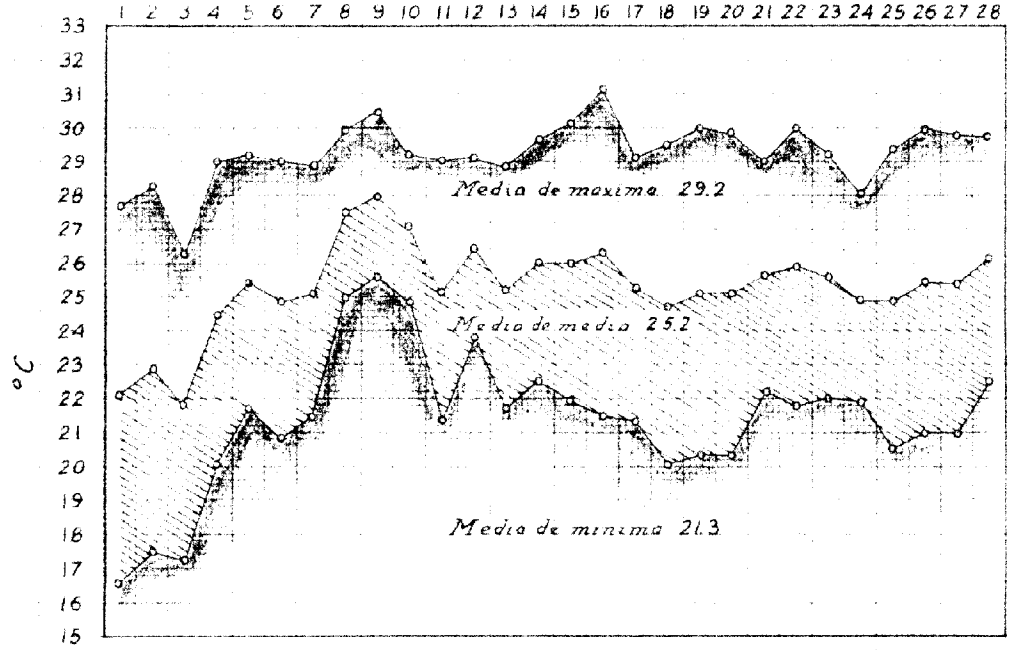
Temperaturas, presiones, humedad y lluvia durante el mes de enero de 1941.

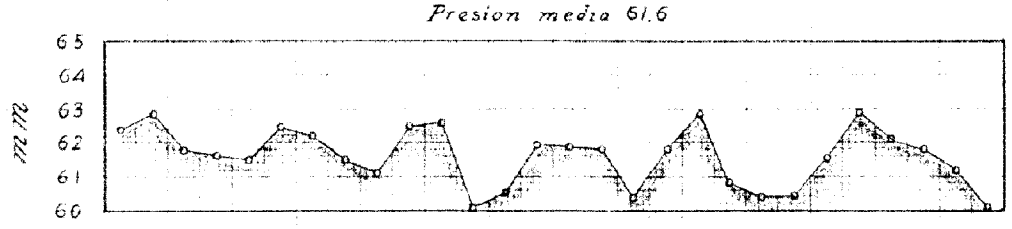


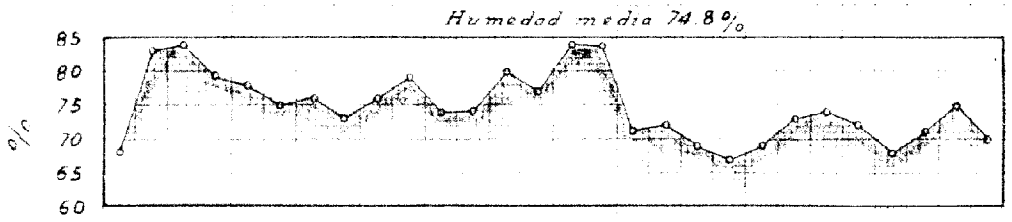
# CIUDAD TRUJILLO

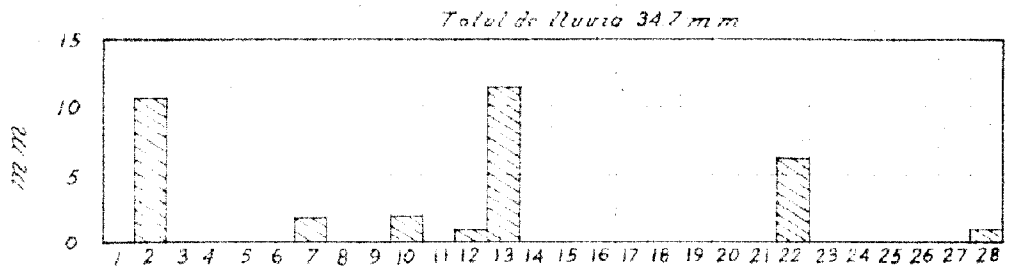
Temperaturas, presiones, humedad y lluvia durante el mes de feb. de 1941

TEMPERATURAS



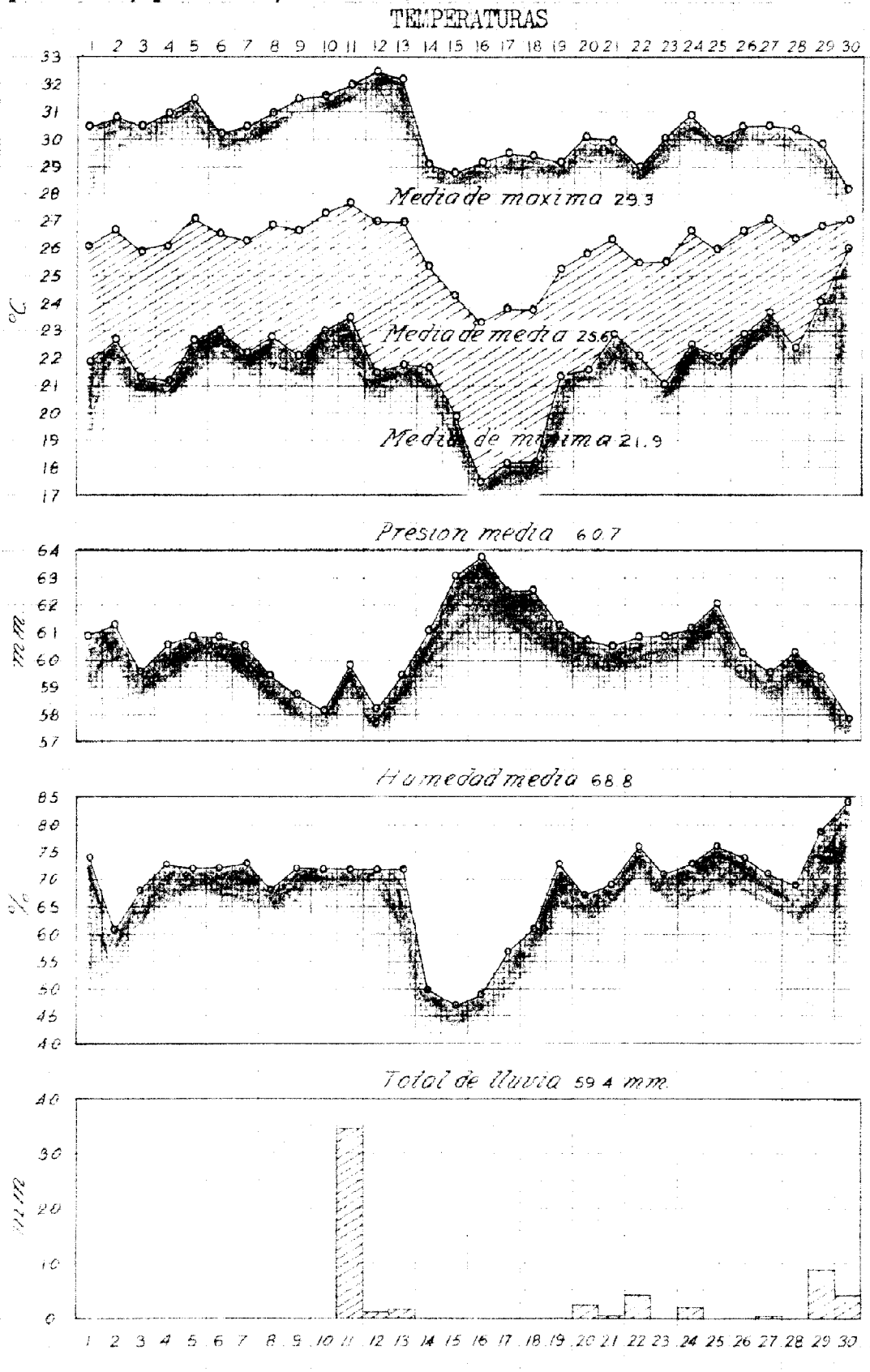




S. ROBIOU V.
ENC SERVICIO DE METEOROLOGIA

D.C.

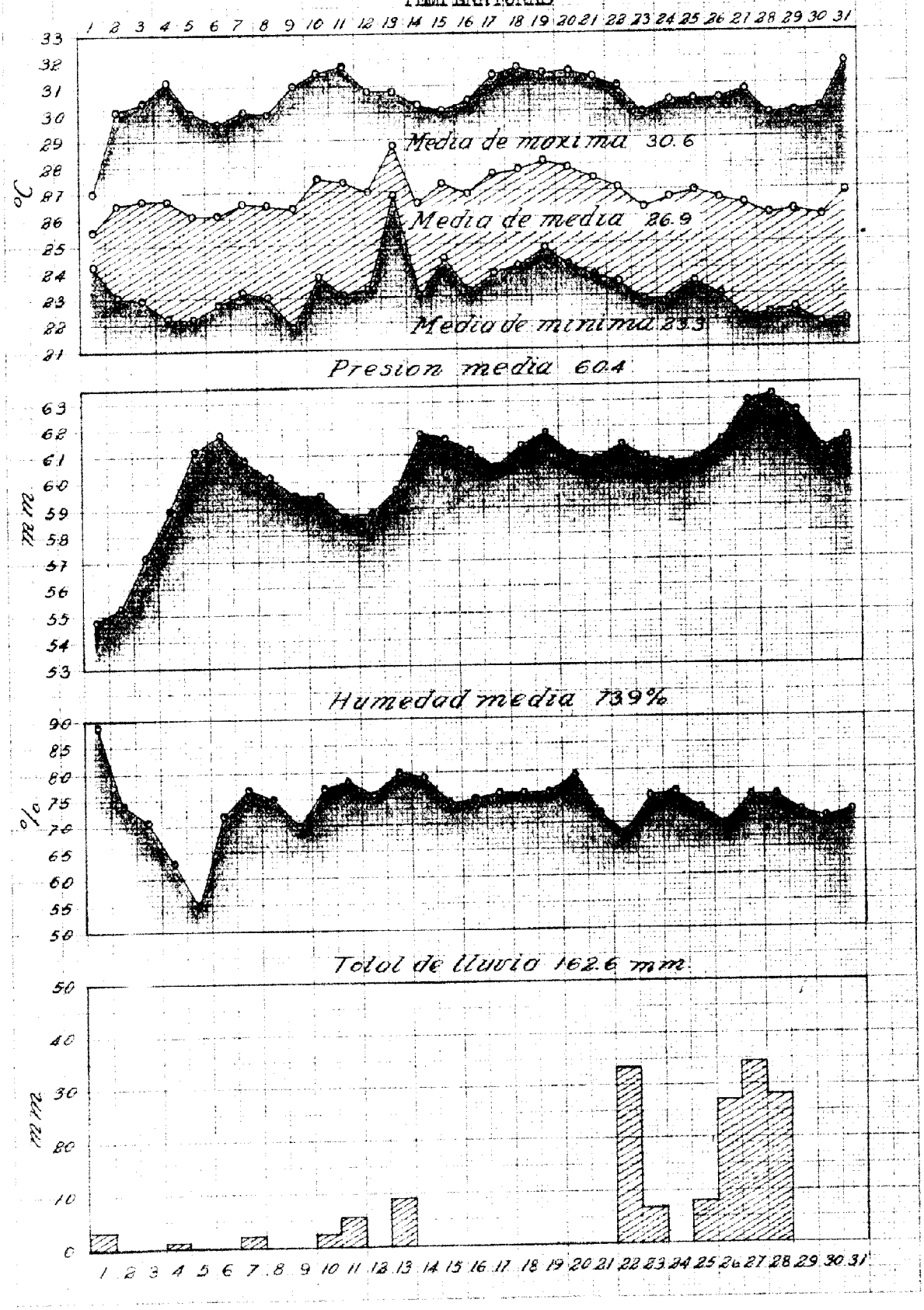
# CIUDAD TRUJILLO

Temperaturas, presiones, humedad y lluvia durante el mes de abril de 1941.



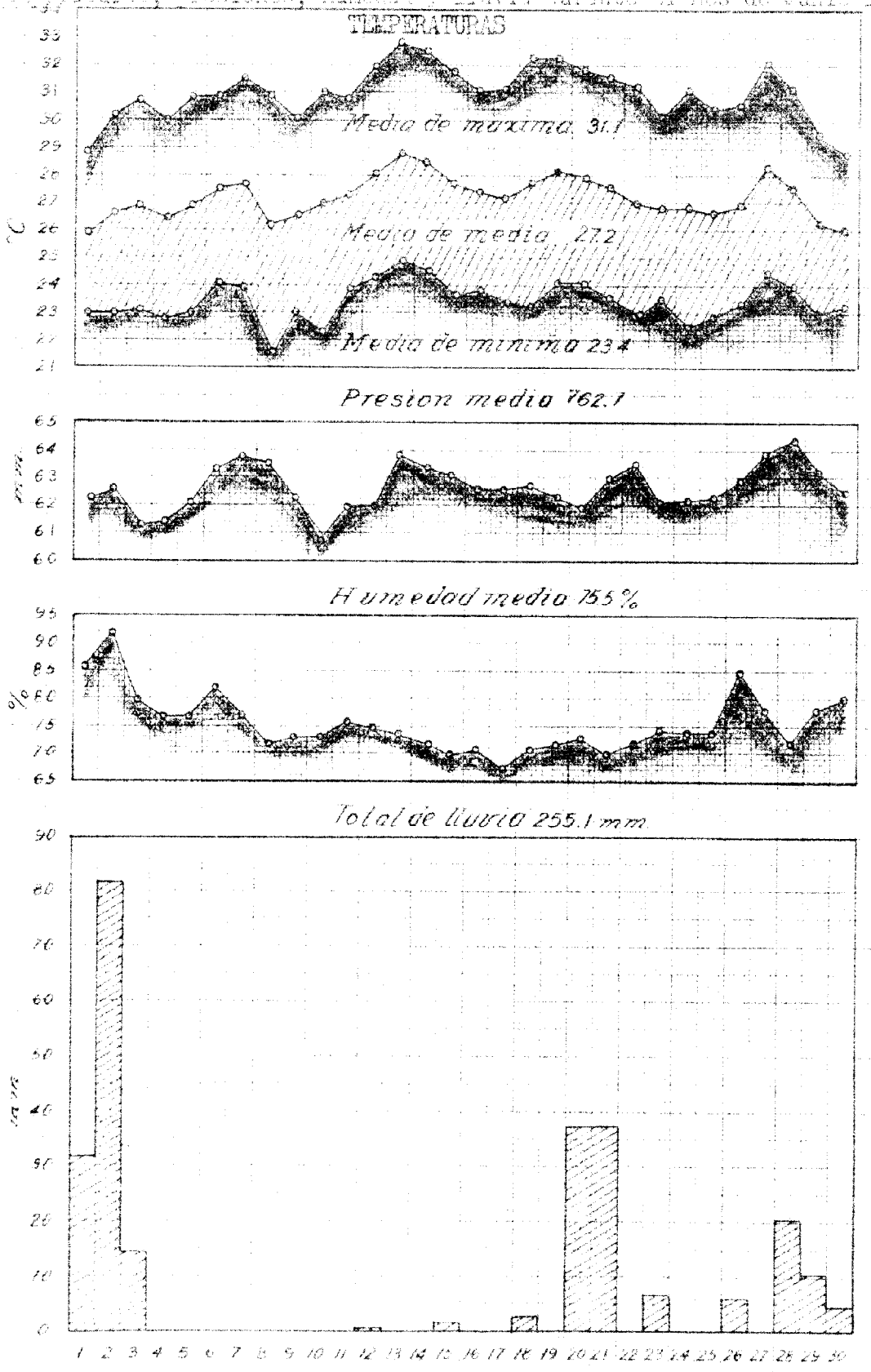
# CIUDAD TRUJILLO

Temperaturas, presiones, humedad y lluvia durante el mes de Mayo de 1941



# CIUDAD TRUJILLO

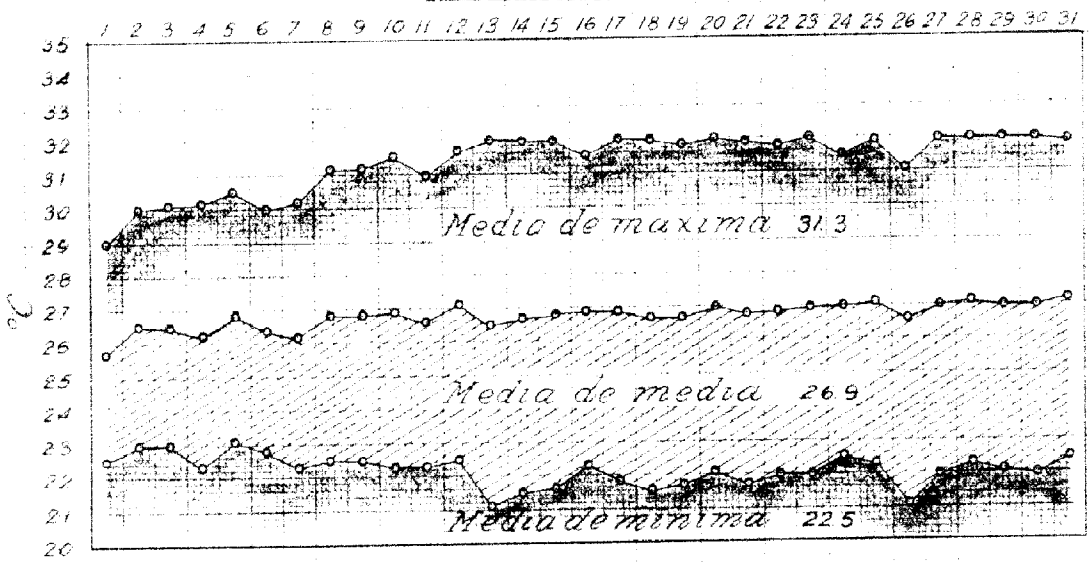
Temperaturas, presiones, humedad y lluvia durante el mes de Junio 1941.



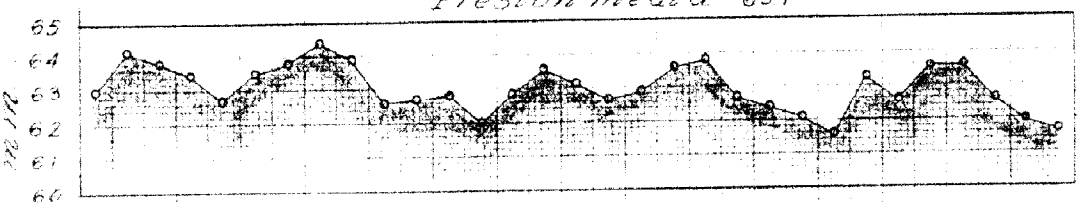
# CIUDAD TRUJILLO.

Temperaturas, presiones, humedad y lluvia durante el mes de Julio 1941.

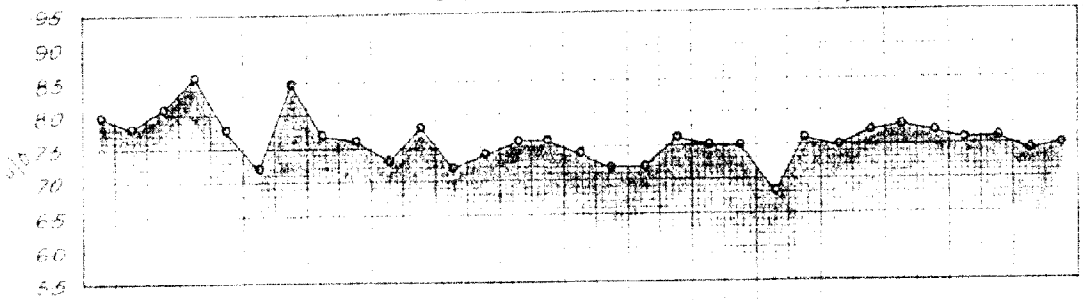
TEMPERATURAS



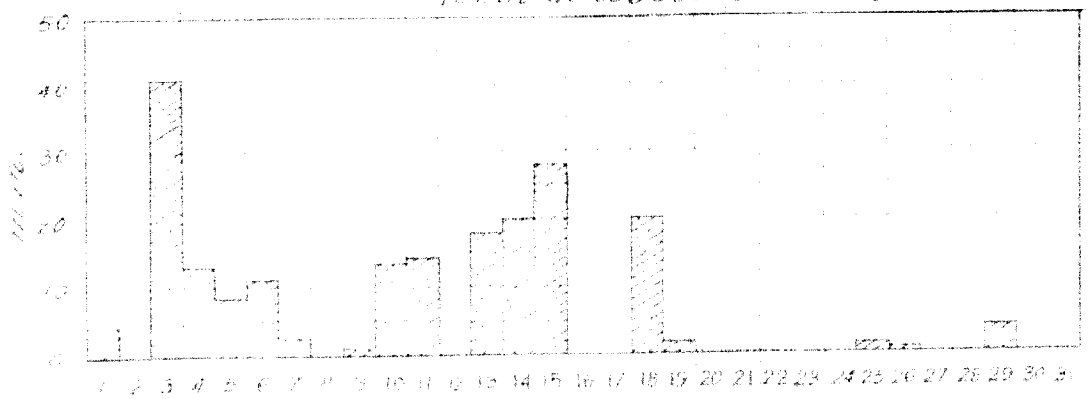

Presion media 631

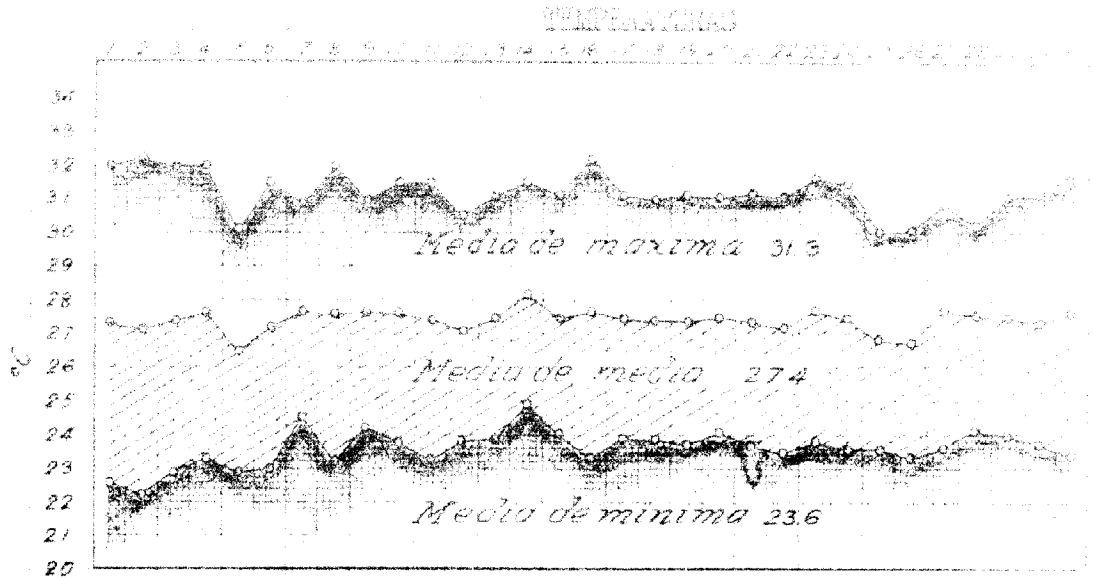


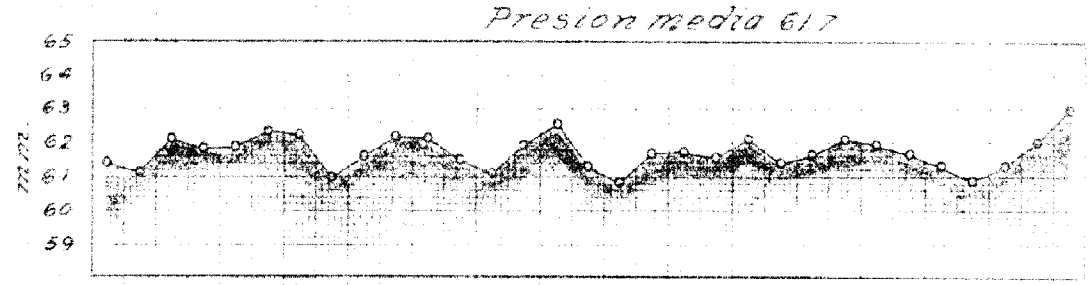

Humedad media 78.4 %

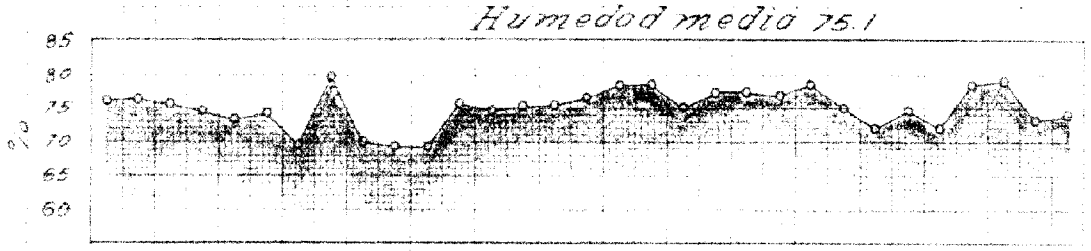


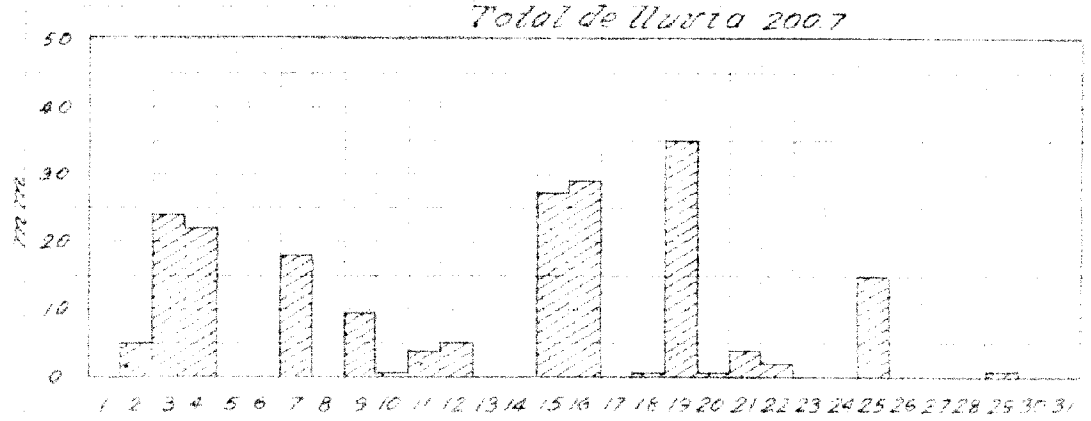

Total de lluvia 2030 mm




Media de maxima 31.3
Media de medio 27.4
Media de mínima 23.6
°C


Presion media 617
mm

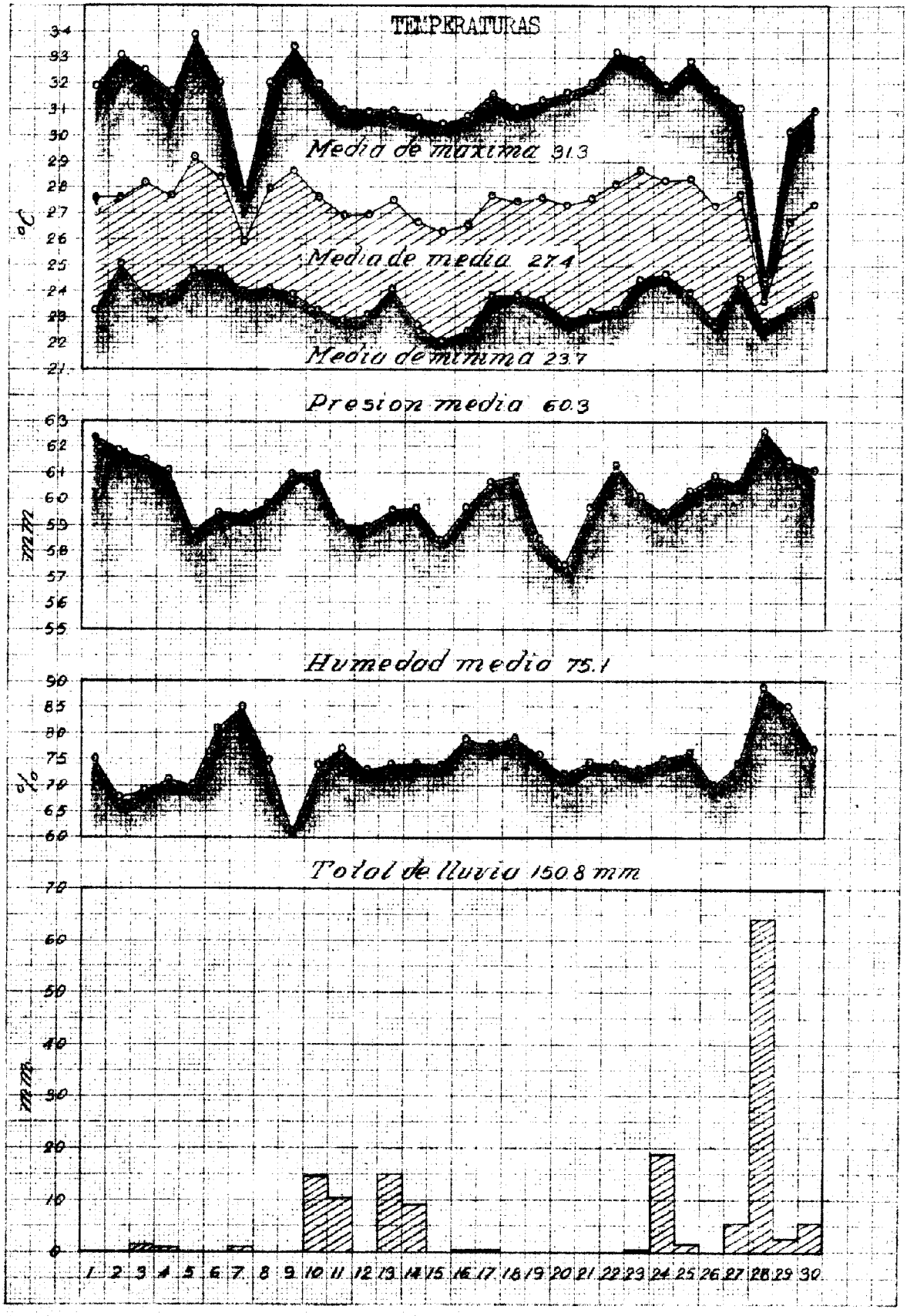

Humedad media 75.1
%


Total de lluvia 2007
mm

13

# CIUDAD TRUJILLO

TEMPERATURAS, presiones, humedad y lluvia durante el mes de Sept. de 1941



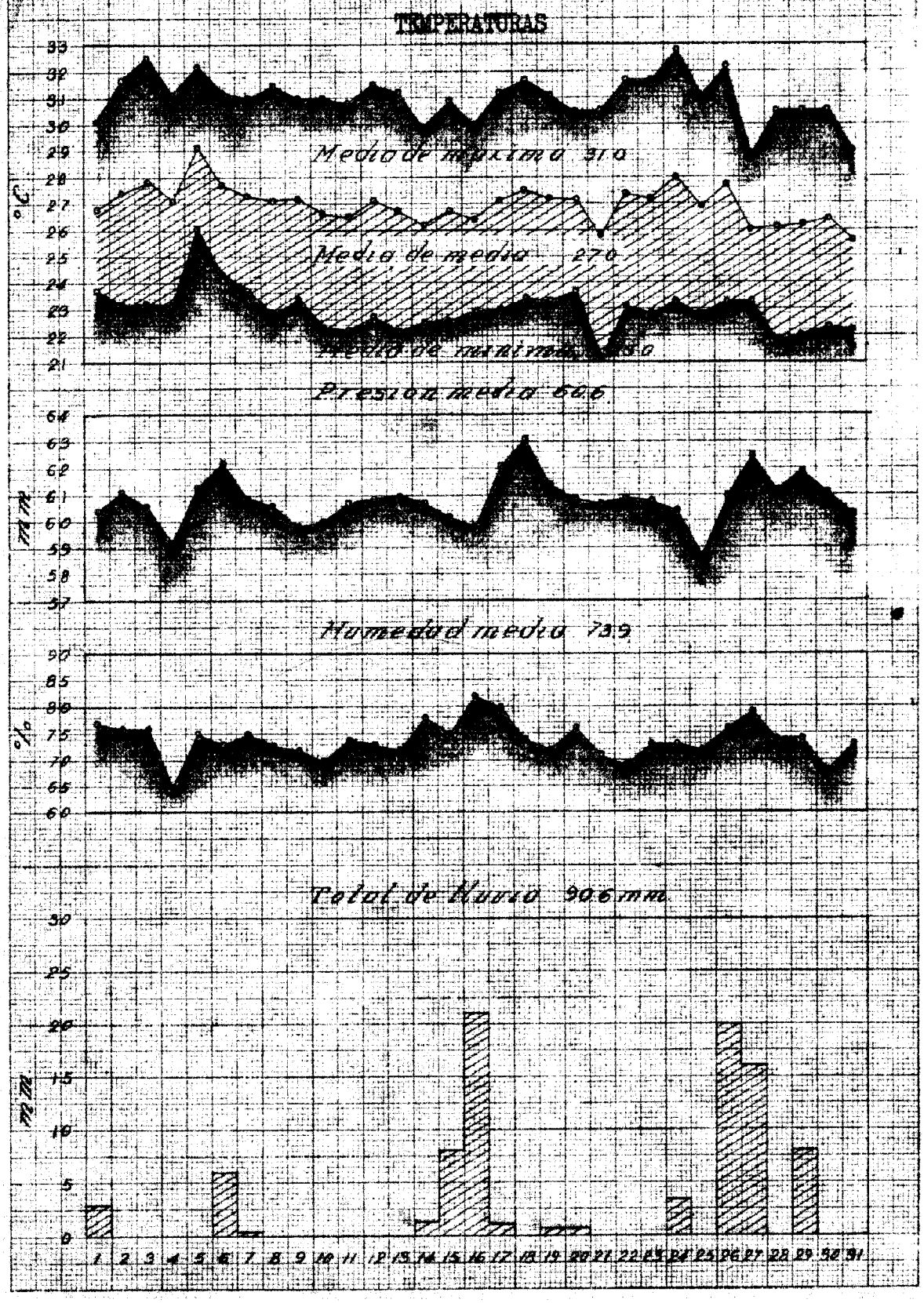

KEUFFEL & ESSER CO., N. Y. NO. 359-14
Millimeters, 10th lines heavy.
MADE IN U.S.A.

65172

13

# CIUDAD TRUJILLO

Temperaturas, presiones, humedad y lluvia durante el mes de Oct. de 1941.




KEUFFEL & ESSER CO., N. Y. NO. 338-14
Millimeter, Lith. in the U.S.A.