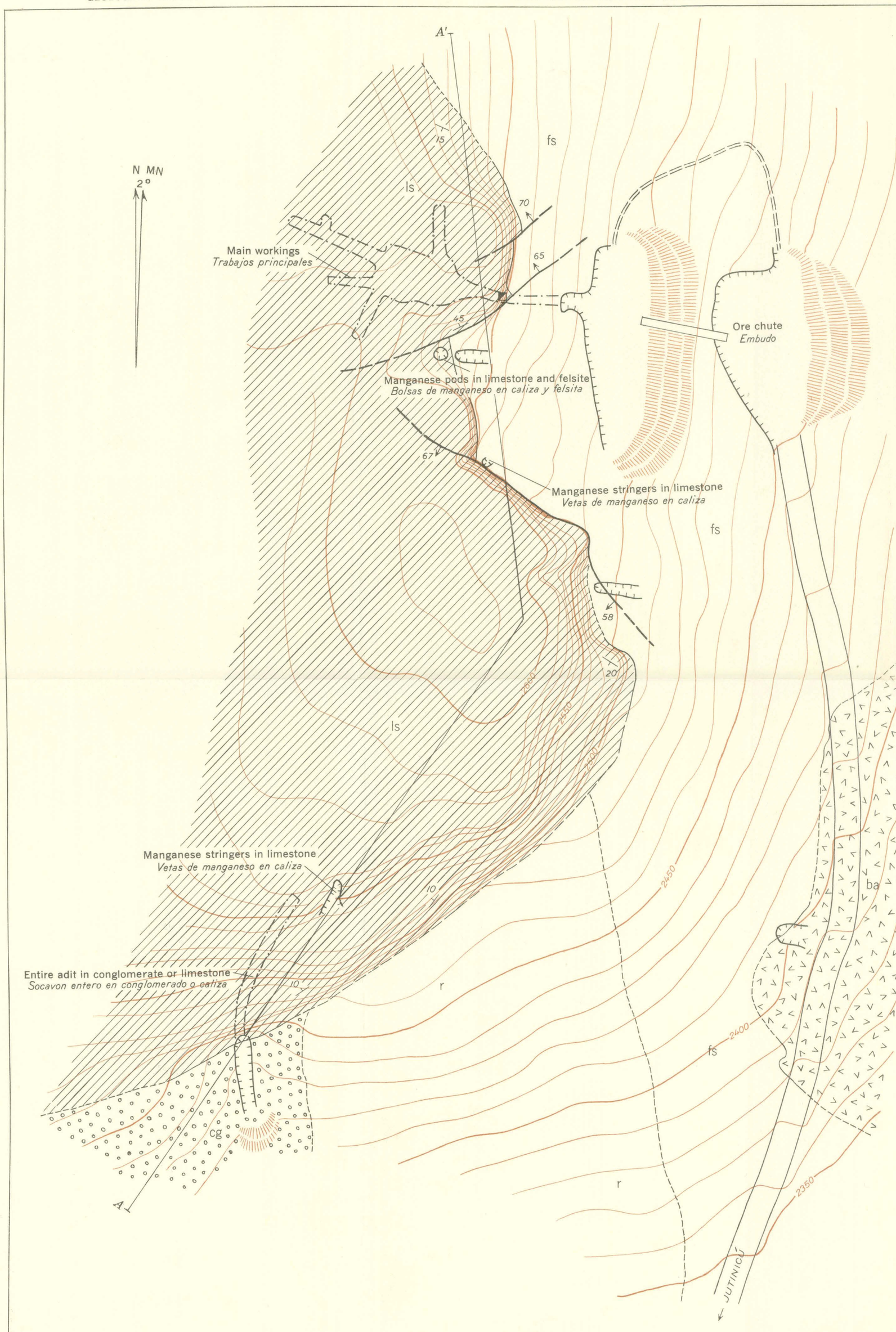
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE DIRECCION DE MONTES, MINAS, Y AGUAS
MINISTERIO DE AGRICULTURA UNDER THE AUSPICES OF THE INTERDEPART
MENTAL CONFERENCE ON SCIENTIFIC AND CULTURAL COOPERATION
WITH THE AMERICAN REPUBLICS, DEPARTMENT OF STATE

BULLETIN 1057 PLATE 20



EXPLANATION
EXPLICACION

r — Rubble
Detritos

ls — Limestone
Caliza

cg — Conglomerate
Conglomerado

ba — Basalt
Basalto

fs — Felsite
Felsita

mn — Manganese ore
Mena de magneso

Contact, dashed where approximately located
Contacto, línea interrumpida donde no está ubicado exactamente

65 — Fault, showing dip; dashed where approximately located
Falla, con su buzamiento; línea interrumpida donde no está ubicada exactamente

15 — Strike and dip of beds
Rumbo y buzamiento de las capas

Shaft
Pozo

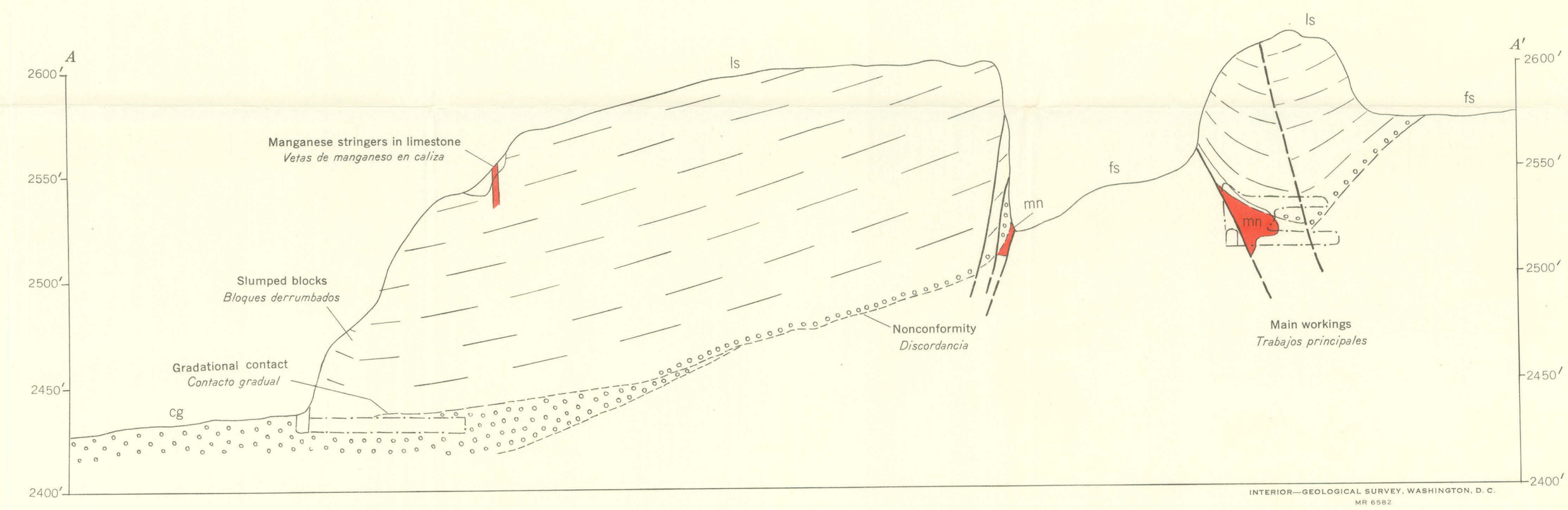
Opencut
Corte abierto

Pit
Calicata

Dump
Escombrera

Outline of underground workings
Contorno de los trabajos subterraneos

By M. W. Cox, 1941
Por M. W. Cox, 1941



INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.
MR 6582

GEOLOGIC MAP AND SECTION OF THE LUIS ANTONIO-DONCELLA MINE, ORIENTE, CUBA

PLANO GEOLOGICO Y SECCION DE LA MINA LUIS ANTONIO-DONCELLA, PROVINCIA DE ORIENTE, CUBA

50 0 200 Feet
Pies

10 0 50 Meters
Metros

Contour interval 10 feet, datum assumed
Líneas de nivel cada 10 pies, base de las elevaciones local