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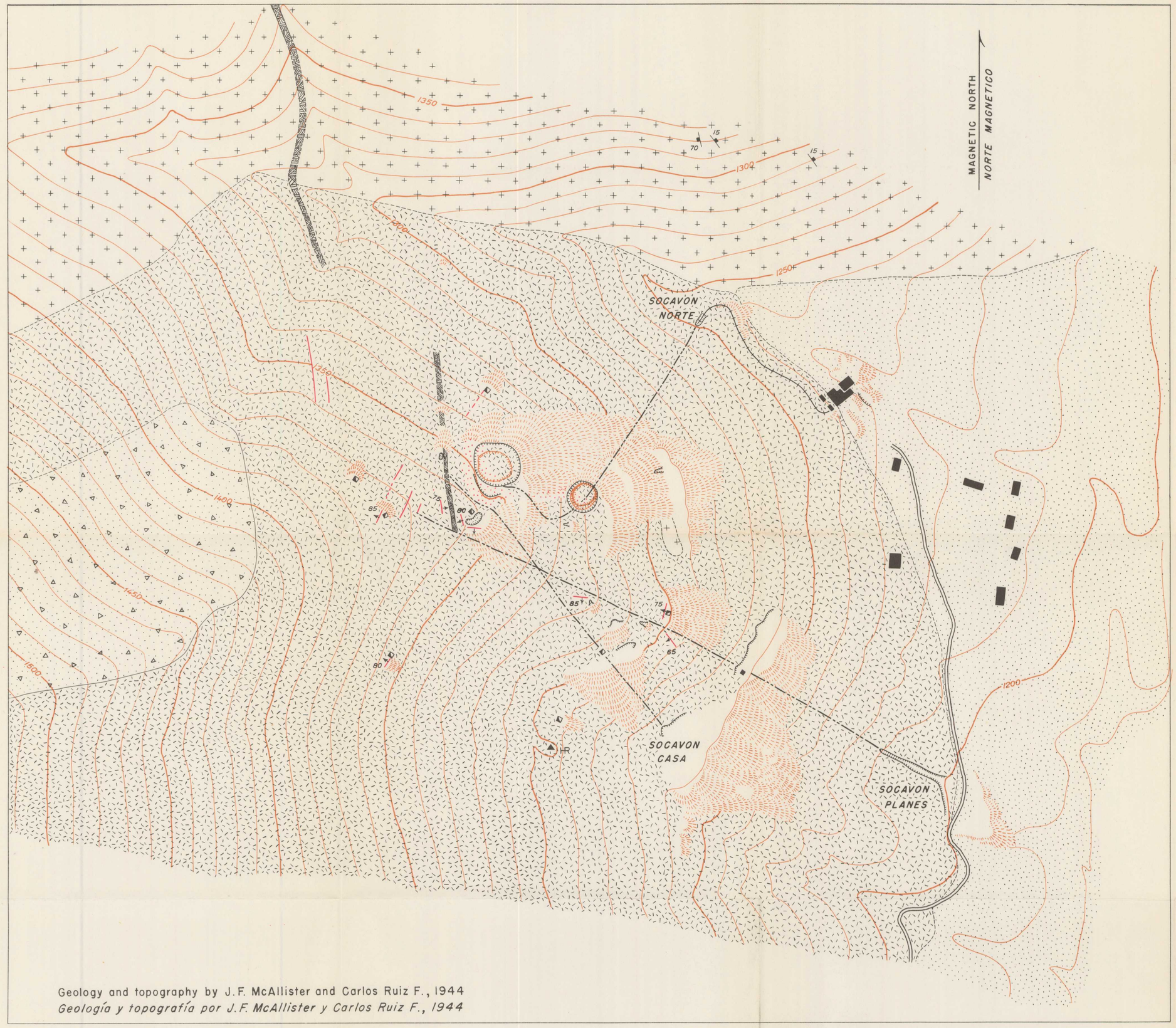
PREPARED IN COOPERATION WITH THE
DEPARTAMENTO DE MINAS Y PETROLEO DE CHILE
UNDER THE AUSPICES OF
INTERDEPARTMENTAL COMMITTEE ON SCIENTIFIC
AND CULTURAL COOPERATION
DEPARTMENT OF STATE



Geology and topography by J.F. McAllister and Carlos Ruiz F., 1944
Geología y topografía por J.F. McAllister y Carlos Ruiz F., 1944

EXPLANATION
LEYENDA

Alluvium
Aluvion

Lamprophyre dike
Dique lamprofírico

Aplite
Aplita

Granite
Granito

Granite breccia, tourmalinized
Brecha de granito, turmalinizada

Metallized zone
Zona metalizada

Contact; dashed where not accurately located
Contacto; en linea de elementos donde no está localizado con precisión

50
Vein, showing dip
Veta, mostrando el buzamiento

75
Strike and dip of joints
Rumbo y buzamiento de las diaclasas

Principal underground workings
Labores subterraneos principales

Open cut
Labores superficiales

Dump
Desmonte

▲ HR
Location monument
Hito de referencia

Shaft
Pique

GEOLOGIC MAP OF THE CASTAÑEDA DE LLAMUCO TUNGSTEN DEPOSIT, SALAMANCA, CHILE

PLANO GEOLOGICO DEL YACIMIENTO DE TUNGSTENO DE CASTAÑEDA DE LLAMUCO, SALAMANCA, CHILE

50 0 200 Metros

Contour interval 10 meters
Initial altitude by aneroid barometer
Intervalo de las curvas de nivel 10 metros
Altitud inicial por barometro aneroide

DEPARTMENT OF GEOLOGY
OHIO STATE UNIVERSITY.

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