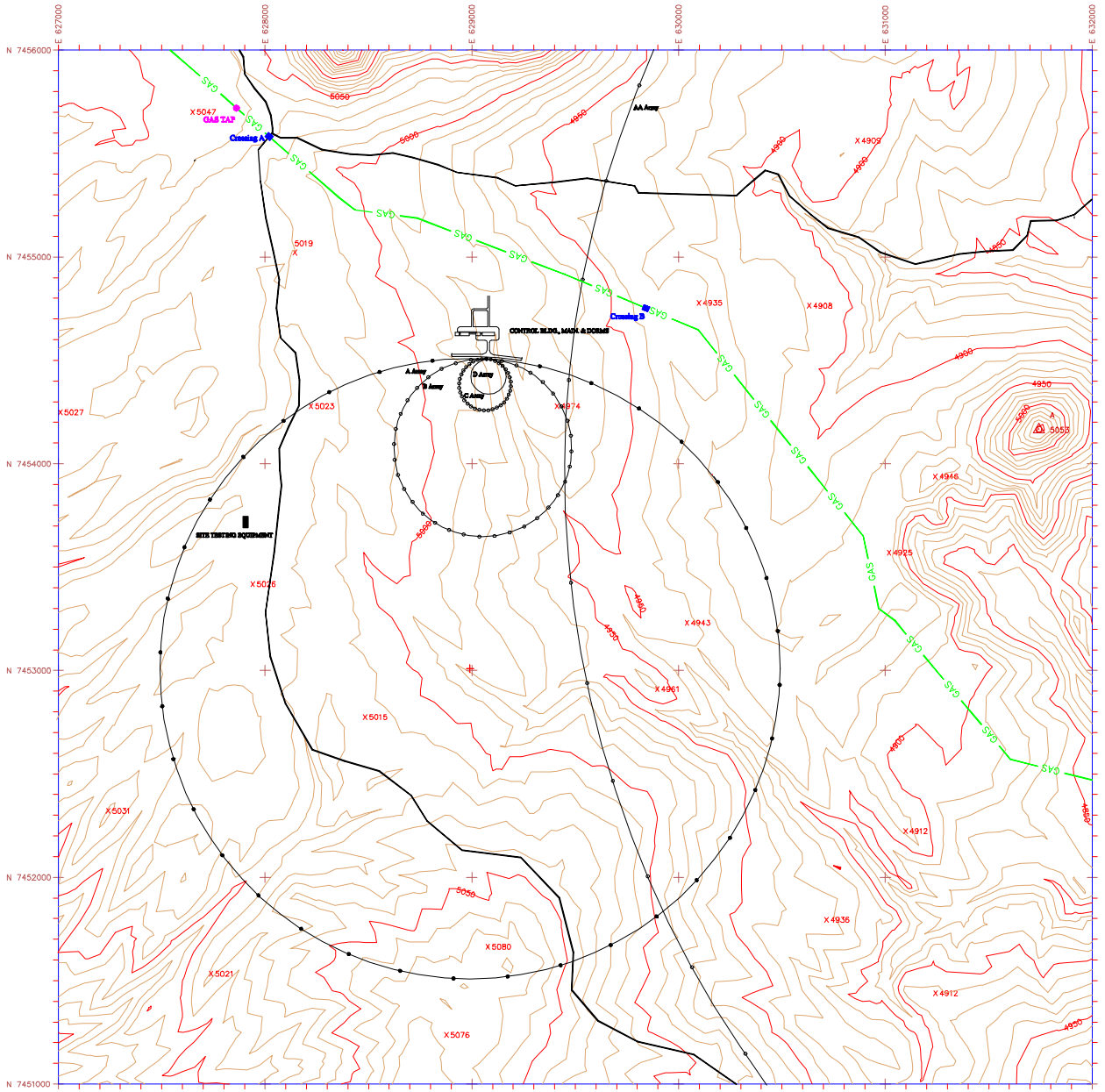

NATIONAL RADIO ASTRONOMY OBSERVATORY

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TOPOGRAPHIC MAP OF LLANO DE CHAJNANTOR, CHILE

CONTOUR INTERVAL: 10m

TOPOGRAPHIC INFORMATION WAS TAKEN FROM AERIAL PHOTOGRAPHY (1981-1982) BY INSTITUTO GEOGRAFICO MILITAR DE CHILE, HAVING A SCALE OF 1:45000. UTM COORDINATES ARE TAKEN FROM THE GEODESIC SA56 MAP PUBLISHED IN 1985.

McLAIN AERIAL, INC.
AERIAL MAPPING & SURVEYING
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Tucson, Arizona 85705

A Array Ø3000 m 36 Elements
B Array Ø 860 m 36 Elements
C Array Ø 250 m 36 Elements
D Array Ø 85 m 36 Elements
AA Array Ø 10,000 m >>36 Elements

A Array Center N7453009.4 E628991.0

Pipeline Crossing Points
Crossing A N7455582 E628019
Crossing B N7454748 E629841
Crossing C N7450197 E636638

GAS TAP N7455720 E627861

See crossing plan drawing & Science Preserve drawing

GAS GA New Pipeline Location Feb. 25, 1998

0 1 2 3 4 5 6 8 9 1km

FILE: GA1fin.dwg
June 1, 1998
MMADS0004-F
J.S. KINGSLEY