E 626000

E 630000

N 7455000

N 7450000

X 5051 5050 5100 B 5124 X 5047 X 5036 X 5019 5250 X 5248 X 5197 5050 5000 4950 X 4928 X 4913 X 4780 4900 4900 X 4909 4800 4850 4850 X 4857 X 4824 X 4935 X 4908

X 5002 X 5027 X 5023 X 4974 5000 4950 4900 5050 X 5053 X 4946 X 4900 5000 5000 X 4925 X 4856 X 5026 4950 4950 X 4943 X 5005 X 4961 X 5015 4900 X 5031 4950 X 4912 X 4938 5000 4950 5050 X 4936 X 5080 X 5021 4900 4950 X 4912 X 5076 X 4973 X 4910 X 4899 4900 4950 5000 E 5015 X 5009 5098 5000 X 4975 X 4940 X 5086 5050 5050 X 5043 5100 X 4942 X 4928 4800 5150 X 5046 4900 4900 4850 X 4871 D 5235 4900 4950 X 5185 5200 4850 X 4838 X 4949 X 5284 X 5278 X 5327 5372 5350 X 5285 4800 X 4810 X 5267 X 4782 X 5077 X 4771 X 4744 C 5152 5102 4750 4800 X 4800 4750 X 4771

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MAPPING WAS COMPLETED WITHOUT GROUND CONTROL, THEREFORE NATIONAL MAPPING STANDARDS SHOULD NOT BE ANTICIPATED. MAY 20, 1996

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TOPOGRAPHIC MAP OF LLANO DE CHAJNANTOR, CHILE

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.

CONTOUR INTERVAL: 10m

0 1 2 3 4 5 6 7 8 9 1km

FILE: chaj-10usa.dwg