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THE WORLD BANK
Washington, D.C.

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1818 H Street NW
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Country Photographs - Ecuador - Loan 1030 - Photographs

LD-1030-EC-1



Inches 1 2 3 4 5 6 7 8

Centimetres 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

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INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
Washington, D.C. 20433

Q-1030-EC-1The WORLD BANK has made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil --Ecuador's largest city and major commercial and industrial center -- and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2,000.

The \$38.3 million project, when completed in 1977, will provide adequate water supply to 960,000 inhabitants in Guayaquil, or 80% of the city's population.

Among those present at the signing of the loan documents on July 23, 1974 were, from left to right: Mr. Virgilio Barco, Executive Director of the WORLD BANK for Ecuador; Mr. Almeida Charge d'Affaires of the Embassy of Ecuador; Mr. Gerald Alter, Vice President, Latin America and Caribbean Region of the WORLD BANK; Ing. Rafael Robles Neira Manager, Empresa Municipal de Agua Potable de Guayaquil (EMAP) Ecuador.

Photo: G. Franchini for WORLD BANK.

1030-EC-1s
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Inches 1 2 3 4 5 6 7 8

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WORLD BANK

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1030-EC- 1s In July, 1974, the WORLD BANK made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil-- Ecuador's largest city and major commercial and industrial center-- and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2000.

A young boy in Guayaquil, Ecuador, gives himself a shower near his home.

Please credit: WORLD BANK PHOTO by Edwin G. Huffman 1974

1030-EC-3s

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1030-EC- 3s In July, 1974, the WORLD BANK made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil-- Ecuador's largest city and major commercial and industrial center-- and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2000.

A young boy on the walkway leading over the water to his home in Guayaquil, Ecuador.

Please credit: WORLD BANK PHOTO by Jaime Martin. 1974

Please credit: WORLD BANK PHOTO by Jaime Martin 1974

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LD-1030-EC-4s

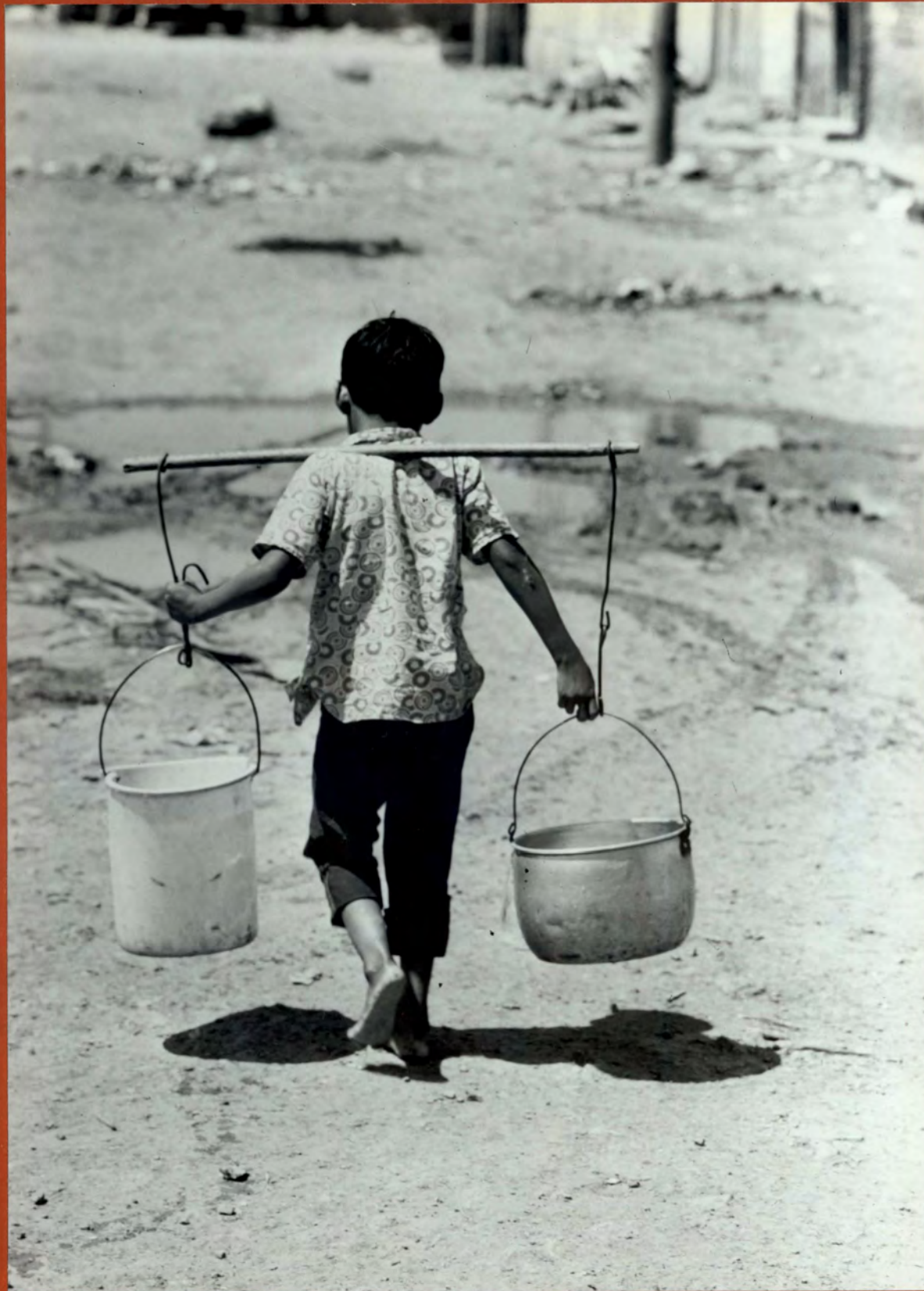
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#2



Inches 1 2 3 4 5 6 7 8

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LO-1030-EC-4s In July, 1974, the WORLD BANK made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil--Ecuador's largest city and major commercial and industrial center--and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2000.

A young boy carrying water to his home.

Please credit: WORLD BANK PHOTO by Edwin G. Huffman. 1974

LO-1030-EC-5s

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#8

Inches 1 2 3 4 5 6 7 8

Centimetres 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

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L0-1030-EC-5s In July, 1974, the WORLD BANK made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil--Ecuador's largest city and major commercial and industrial center--and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2000.

A young boy in Guayaquil, Ecuador, gives himself a shower near his home.

Please credit: WORLD BANK PHOTO by Edwin G. Huffman. 1974

LO - 1030 - EC - 6s

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Inches 1 2 3 4 5 6 7 8

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LO-1030-EC-6s In July, 1974, the WORLD BANK made a loan of \$23.2 million equivalent to help finance a project to improve the water supply system in Guayaquil--Ecuador's largest city and major commercial and industrial center--and several towns in Guayas province, including the Santa Elena Peninsula.

The project includes the design and construction of treatment plants, transmission lines, distribution networks and metered house connections. The project will also provide funds for studies to prepare a master plan for the supply of water to Guayaquil and the neighboring areas up to the year 2000.

A young girl in Guayaquil, Ecuador.

Please credit: WORLD BANK PHOTO by Jaime Martin. 1974