(200)
R29s
no. 1797

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

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FIGURE 23

DISTRIBUTION OF NA IN STREAM SEDIMENTS,CENTRAL MAINE

SCALE=1/500000

IDSET= 1. CONTOUR INTERVAL= 0.3333000

001-001
* END 001

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OPEN FILE REPORT
This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards.

SCALE 1:500 000

10 0 10 20 30 40 50 MILES

10 0 10 20 30 40 50 KILOMETERS

EXPLANATION

(3) Contour lines defining equal metal content of samples. See below for conversion of contour numbers to parts per million (ppm) of metal

Contour Number	ppm
1	1,000
2	2,000
3	5,000
4	10,000
5	20,000

(1. 1)