



## E

TEMPERATURE IN DEGREES FAHRENHEIT	

ONE MA  
INTERVAL

[illegible]

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by horizontal and vertical lines. There are no markings or text on the page.

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 30 rows of squares. A vertical margin line is present on the left side, creating a narrow column. Another vertical margin line is present on the right side, creating another narrow column. The central area is filled with the grid pattern.

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are no markings or text on the page.

[illegible]

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin blue lines. There are approximately 20 columns and 30 rows of squares. A vertical margin line is present on the left side, creating a narrow column. Another vertical line is visible further right, dividing the page into sections. The paper has a slightly aged appearance with some minor discoloration and faint smudges.

[illegible]

A full-page view of a blank sheet of graph paper. The page features a uniform grid of small squares formed by thin black lines. There are no margins, text, or other markings on the paper.

[illegible]

Year	Percentage of Population Aged 65 and Over
1950	7.0
1960	7.5
1970	12.0
1980	13.5
1990	14.5
2000	15.5
2010	16.0
2020	16.5

Graph of  $y = \frac{1}{2}x + 500$  on a coordinate plane. The line passes through the points  $(0, 500)$  and  $(1000, 1000)$ . The x-axis is labeled from 0 to 1000 in increments of 100. The y-axis is labeled from 0 to 1500 in increments of 100. The line is labeled  $y = \frac{1}{2}x + 500$ .

TOOL SET DOWN ON LEDGE

1900

2000

2100

2200

2300

ONE  
INTERVAL

2400

90° 100° 110° 120° 130° 140° 150°

2600

2700

2900

Graph of  $y = 3000 - 200x$ . The line starts at  $(0, 3000)$  and ends at  $(15, 0)$ . The y-axis is labeled from 0 to 3000 in increments of 500. The x-axis is labeled from 0 to 15 in increments of 1.

3100

A graph of the quadratic function  $y = x^2 + 6x + 8$  on a coordinate plane. The parabola opens upwards with its vertex at (-3, -1). It intersects the x-axis at (-4, 0) and (-2, 0), and the y-axis at (0, 8). The grid shows x from -7 to 3 and y from -4 to 10.

3300

3400

3500

3500

3700

3800

3900

ONE MINUTE  
INTERVAL MARK

BOTTOM HOLE THERMOMETER READ 179°  
150° 160° 170°

	T.D. LOGGED 40
NORTHWEST GEOTHERMAL CORPORATION	
OLD MAID FLAT NO. 1	T.D. DRILLER 40
N.G.C. (OLD MAID FLAT)	
CLACKAMAS COUNTY, OREGON	T.D. WEEK 40

BEFORE LOG

ZERO