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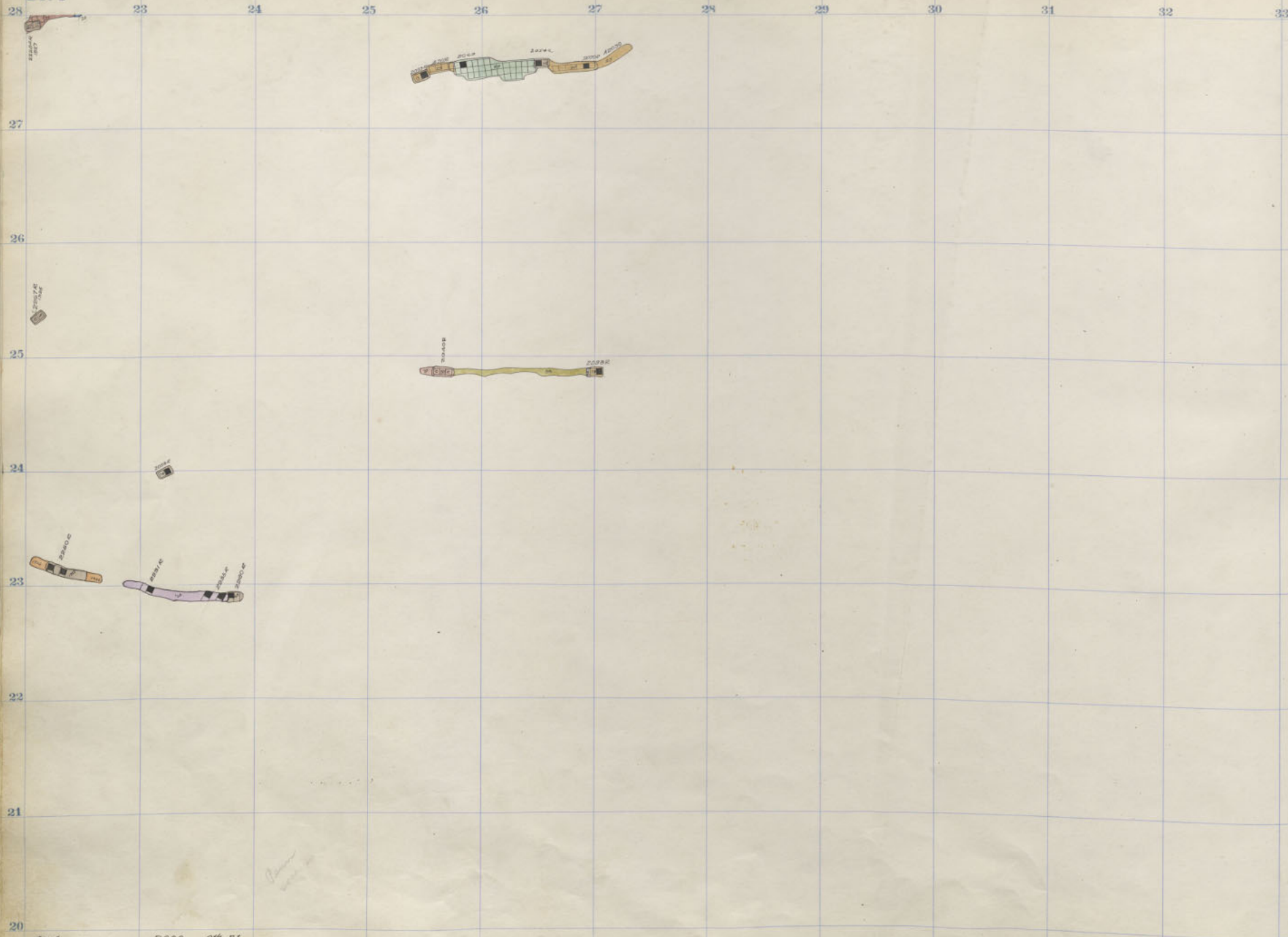
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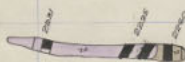
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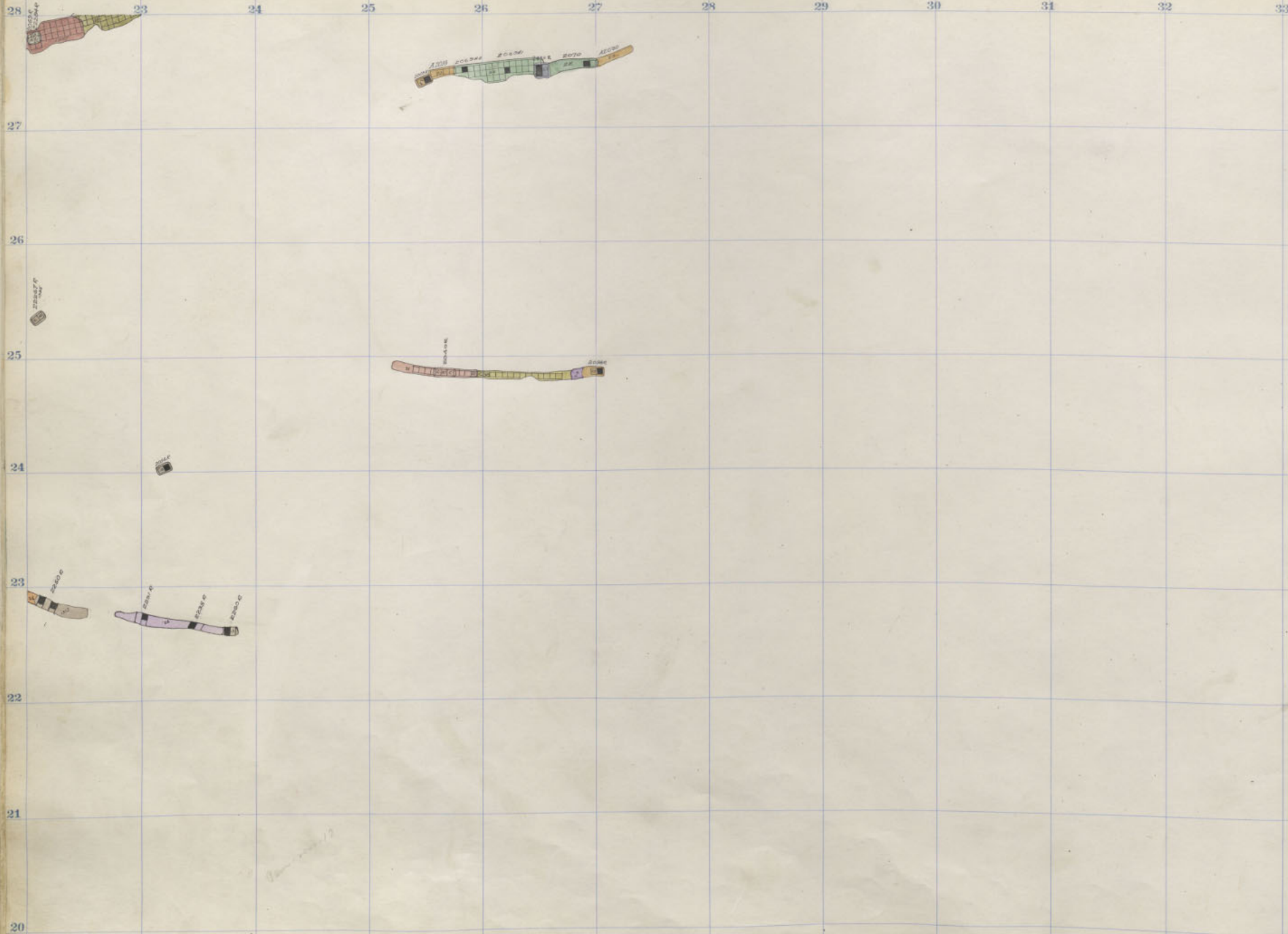
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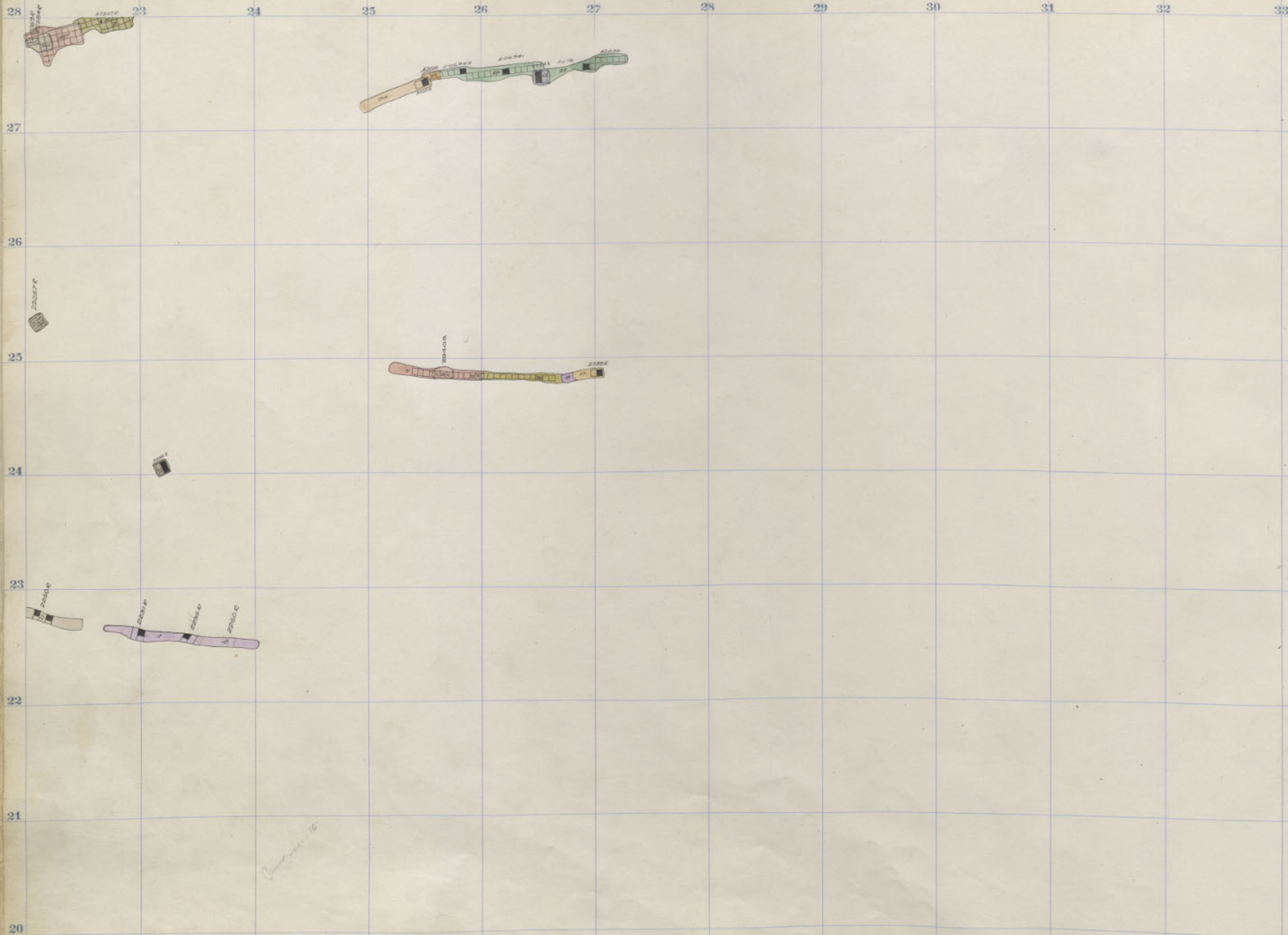
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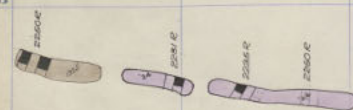
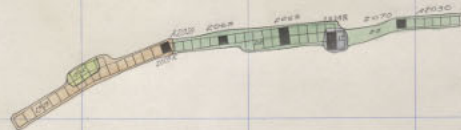
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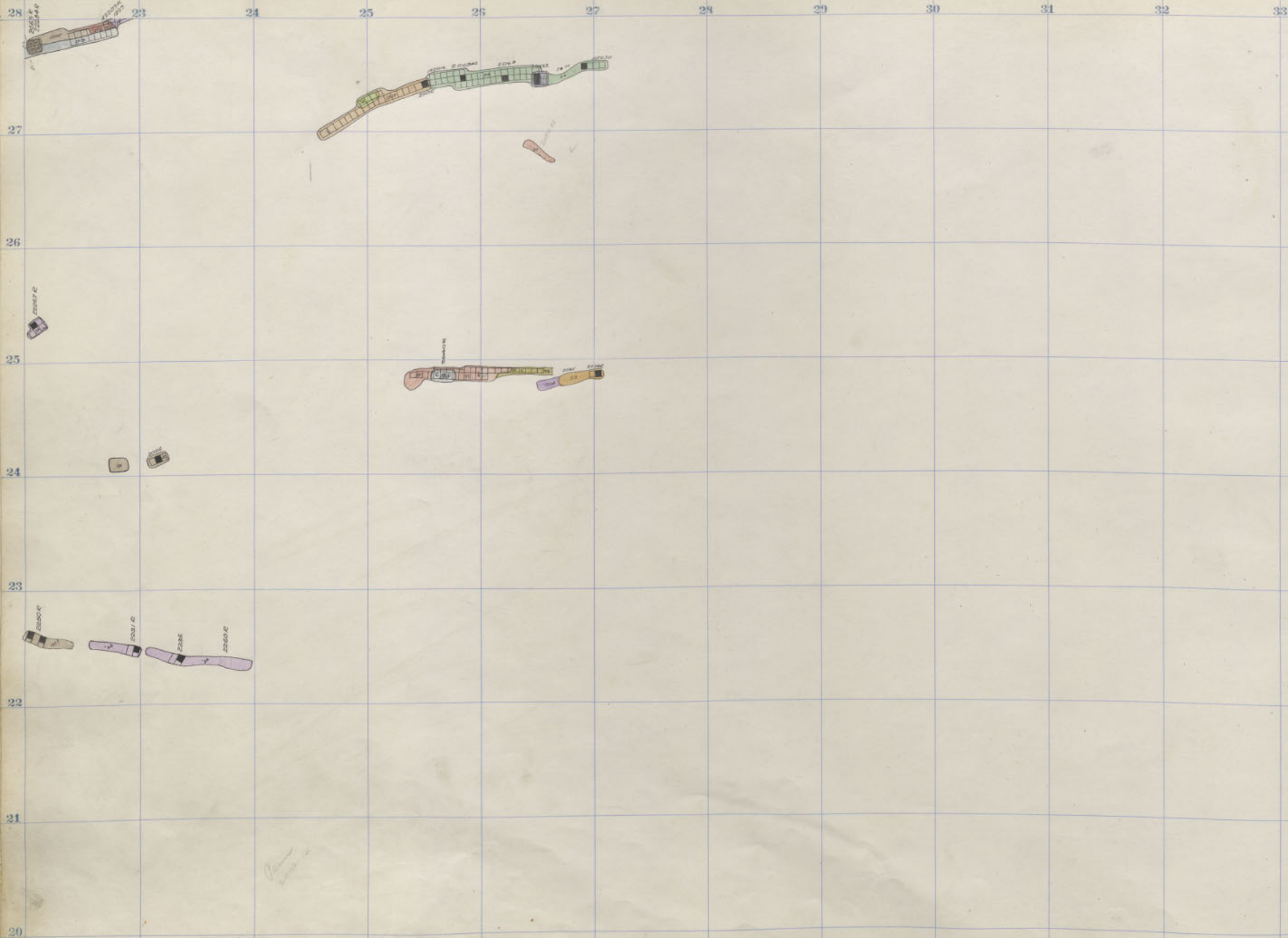
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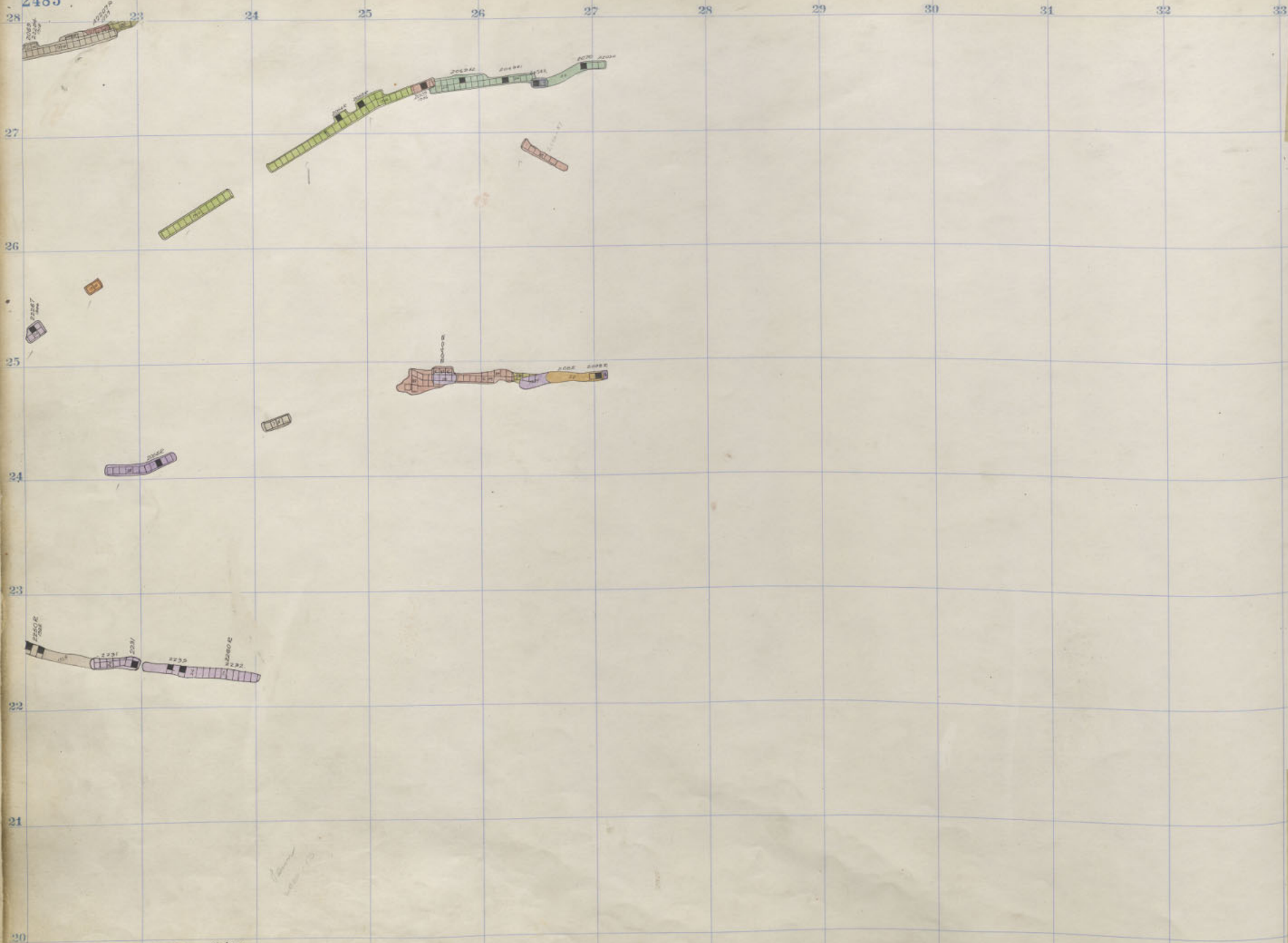
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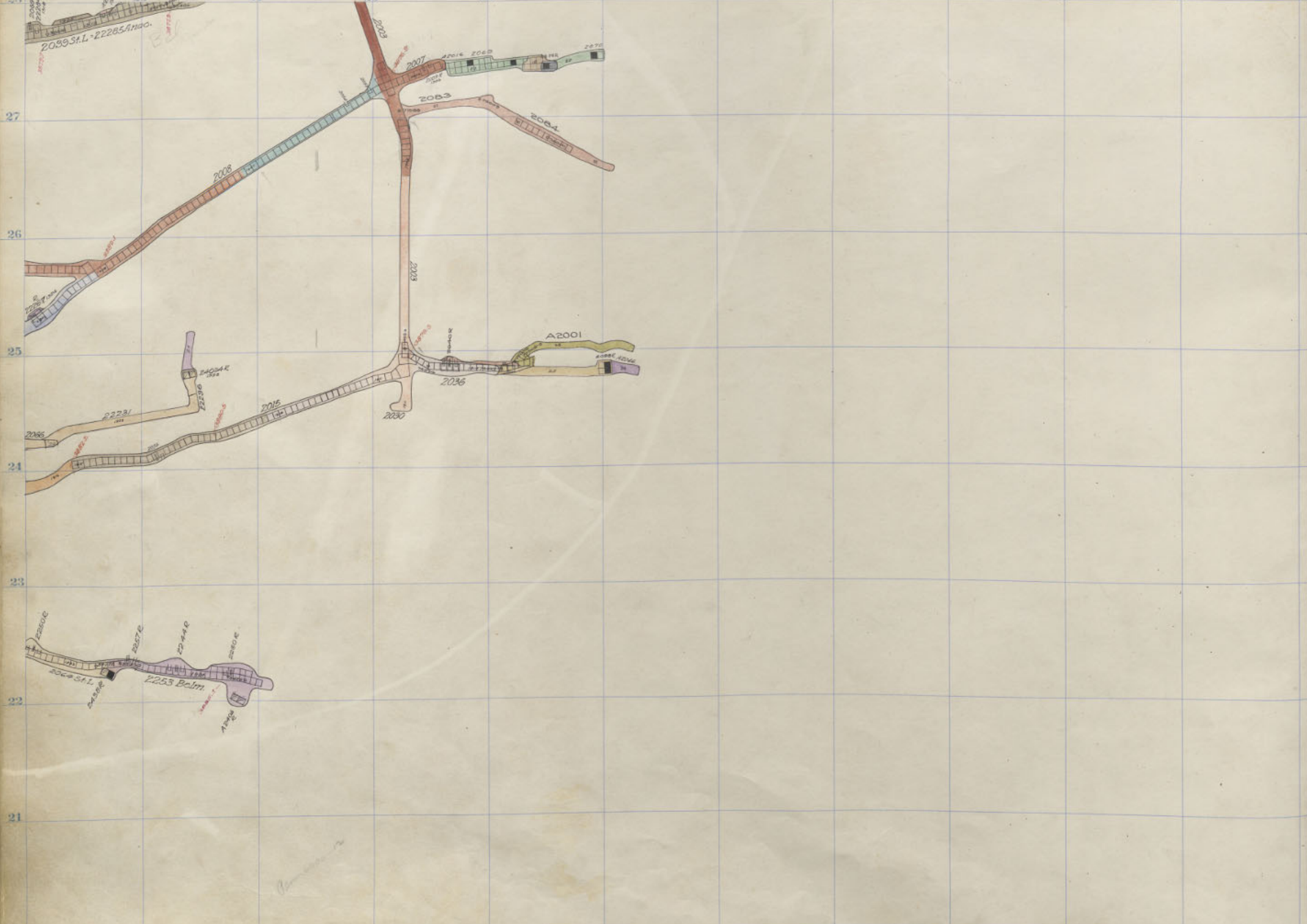
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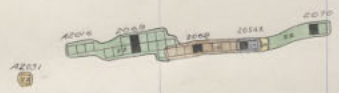
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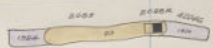


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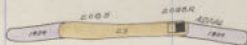
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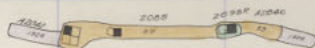
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A hand-drawn map on a grid background, showing a route with various labels and colored segments. The route starts at the bottom left, goes up and right, then branches into two main paths that converge at the top right. The left path is labeled with 'G2056', 'A35232', 'A35231', and 'A35233'. The right path is labeled with 'G2028' and 'KELLEY'. The route is marked with various colored segments: yellow, green, orange, and purple. There are also several small rectangular blocks along the route, some labeled with numbers like '2049', '2048', '2047', '2046', '2045', '2044', '2043', '2042', '2041', '2040', '2039', '2038', '2037', '2036', '2035', '2034', '2033', '2032', '2031', '2030', '2029', '2028', '2027', '2026', '2025', '2024', '2023', '2022', '2021', '2020', '2019', '2018', '2017', '2016', '2015', '2014', '2013', '2012', '2011', '2010', '2009', '2008', '2007', '2006', '2005', '2004', '2003', '2002', '2001', '2000', '1999', '1998', '1997', '1996', '1995', '1994', '1993', '1992', '1991', '1990', '1989', '1988', '1987', '1986', '1985', '1984', '1983', '1982', '1981', '1980', '1979', '1978', '1977', '1976', '1975', '1974', '1973', '1972', '1971', '1970', '1969', '1968', '1967', '1966', '1965', '1964', '1963', '1962', '1961', '1960', '1959', '1958', '1957', '1956', '1955', '1954', '1953', '1952', '1951', '1950', '1949', '1948', '1947', '1946', '1945', '1944', '1943', '1942', '1941', '1940', '1939', '1938', '1937', 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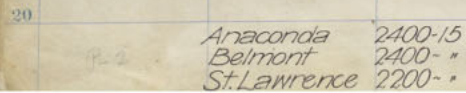
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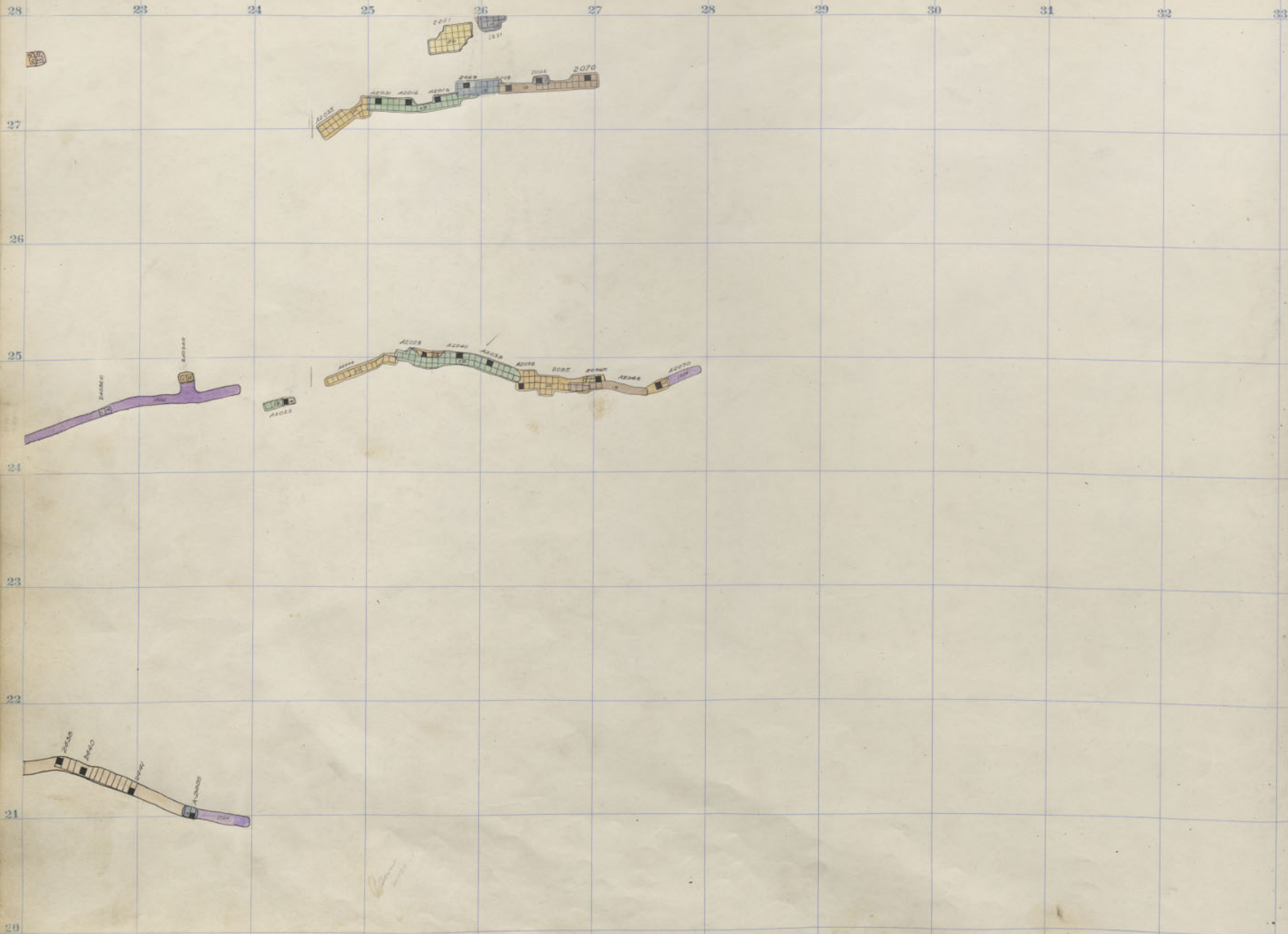


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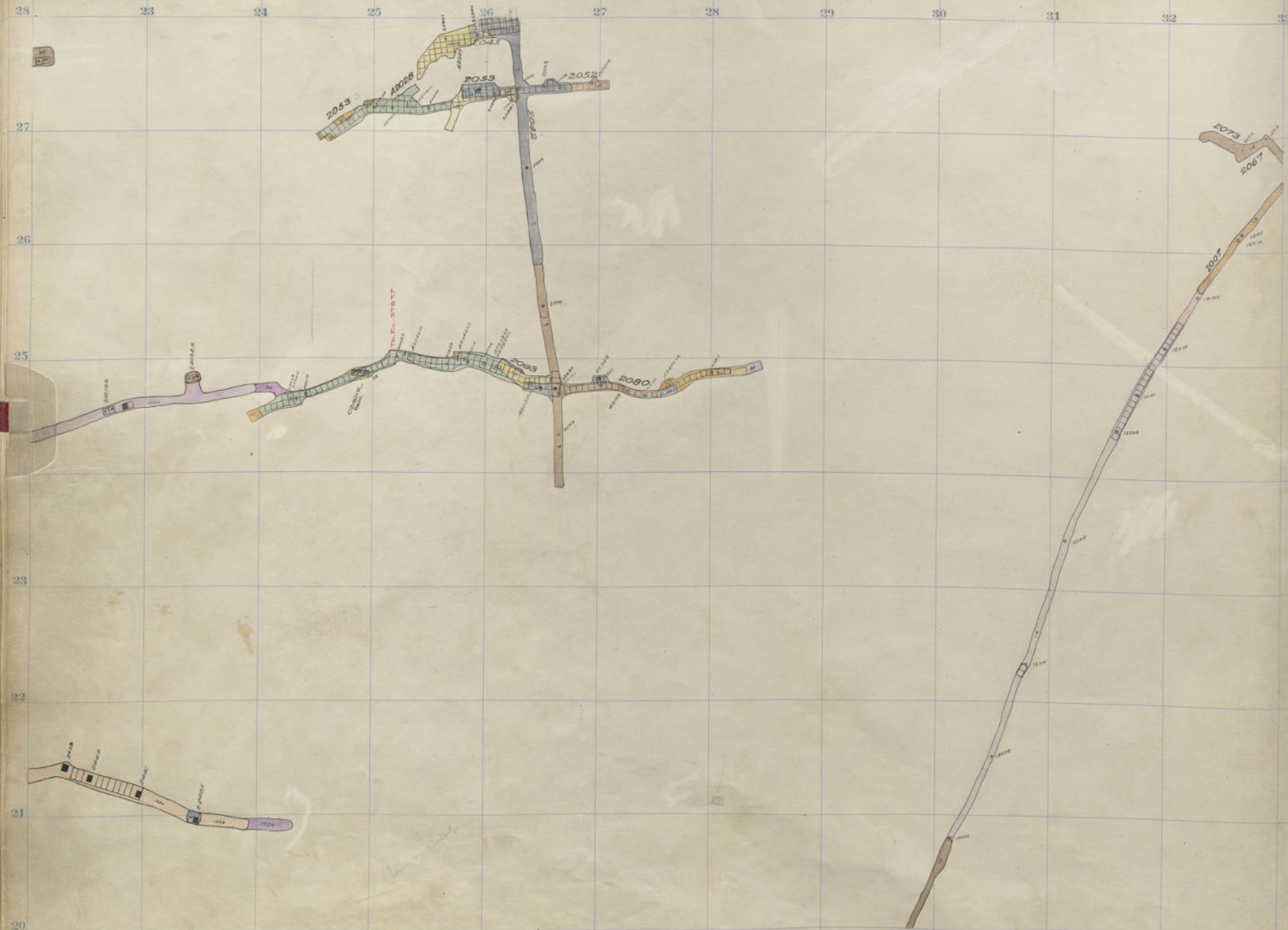
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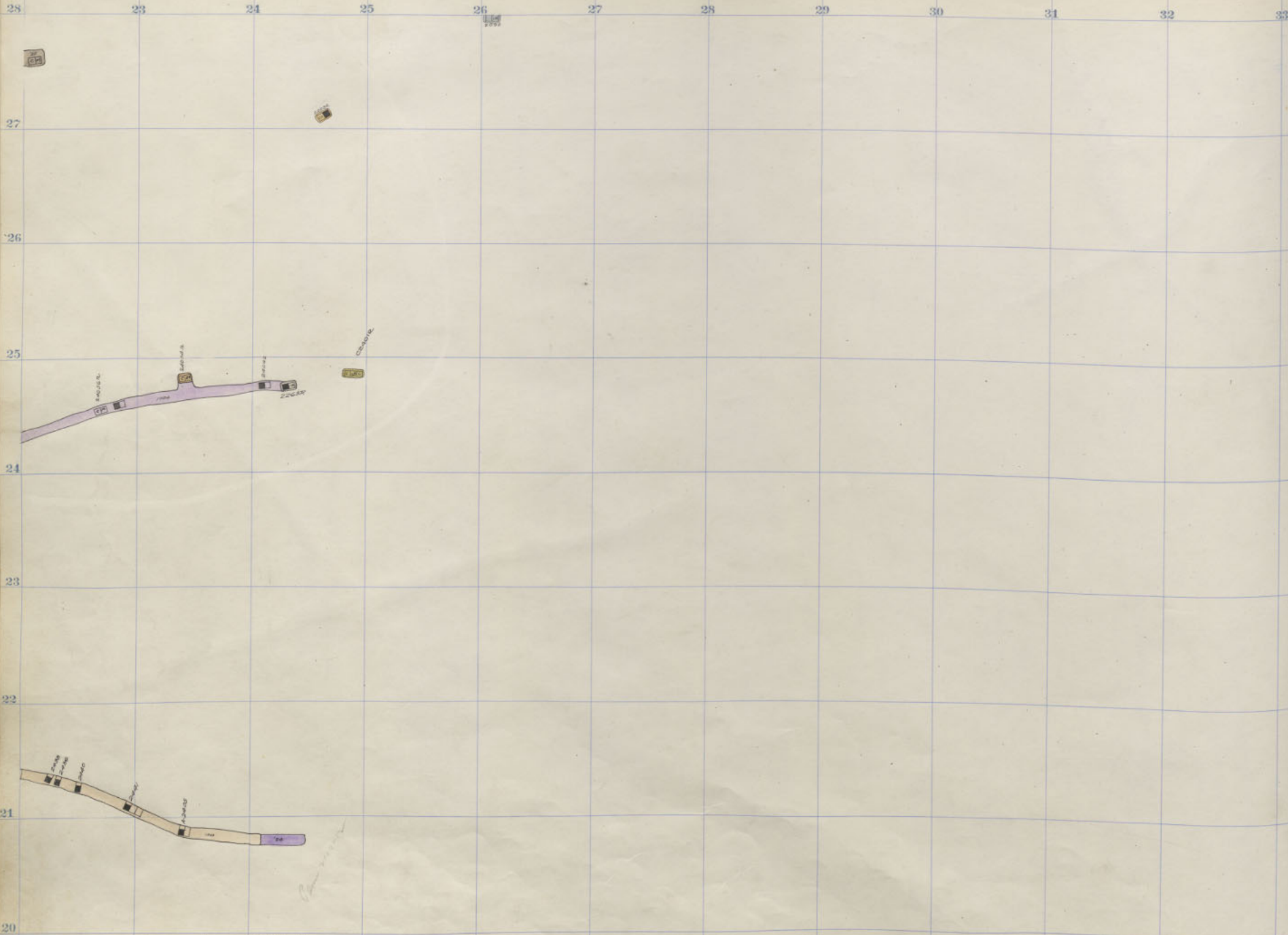


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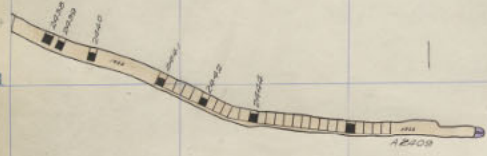
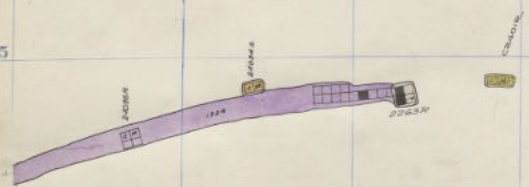
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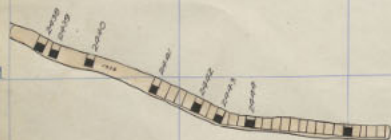


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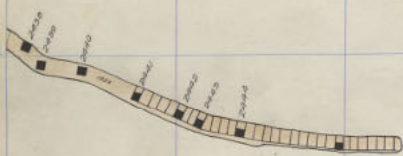
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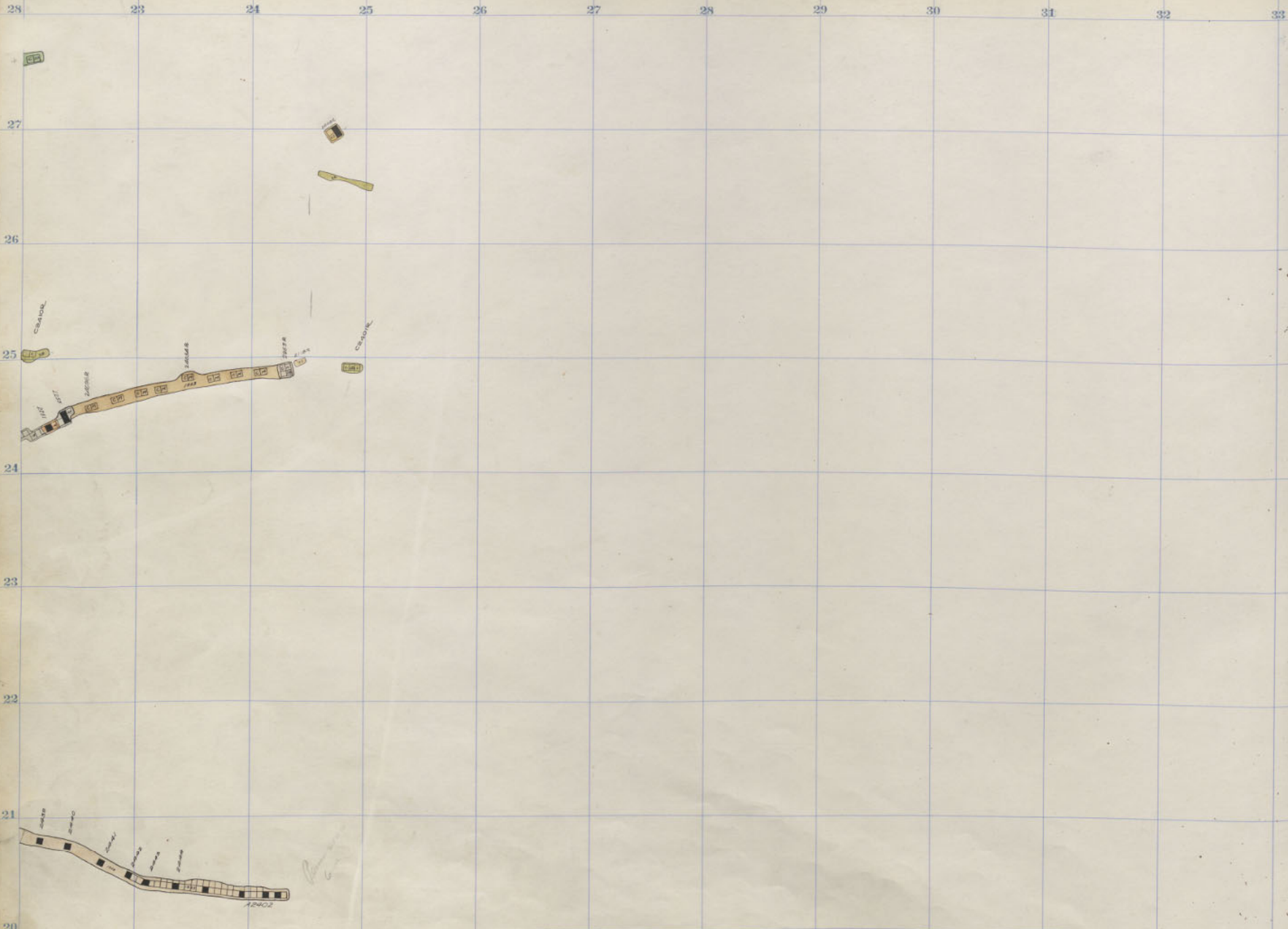
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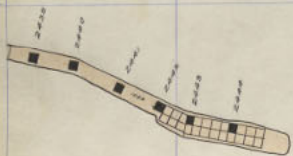
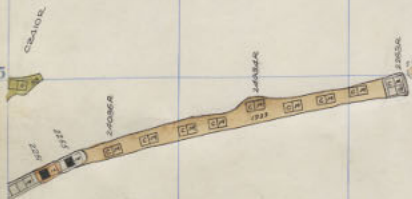
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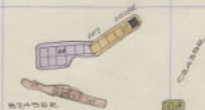
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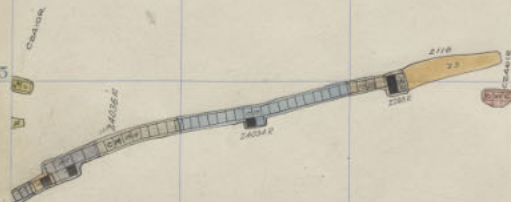
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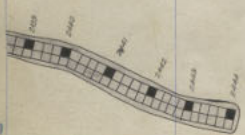
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Anaconda 2400-2
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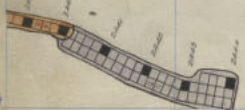
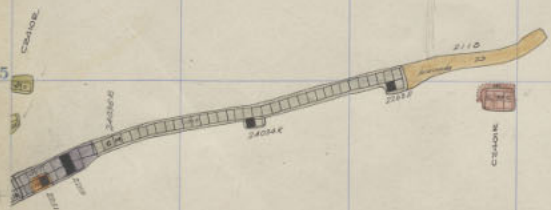
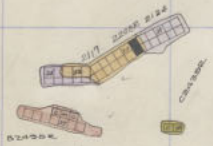
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Hand-drawn map

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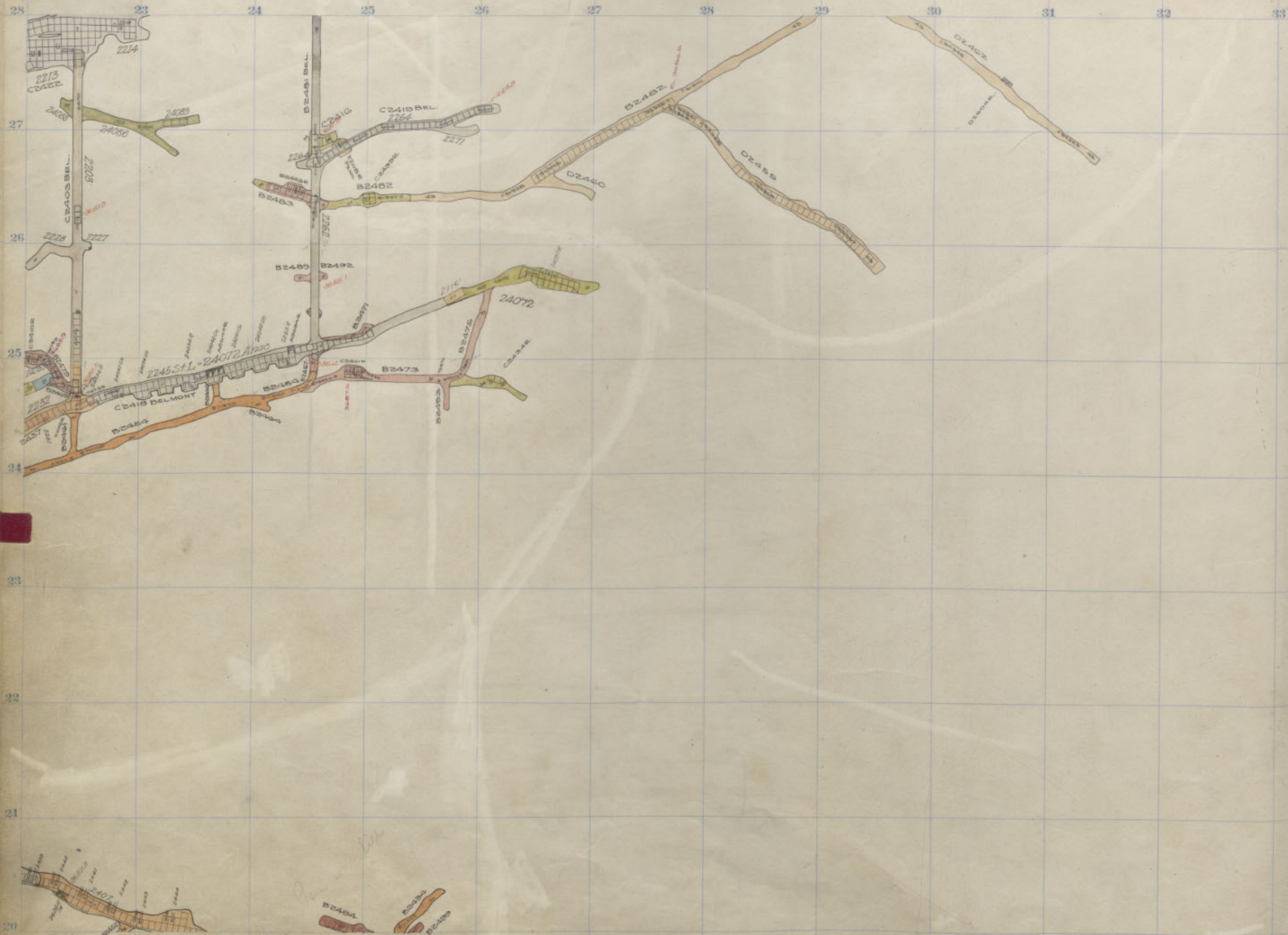
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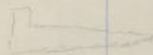
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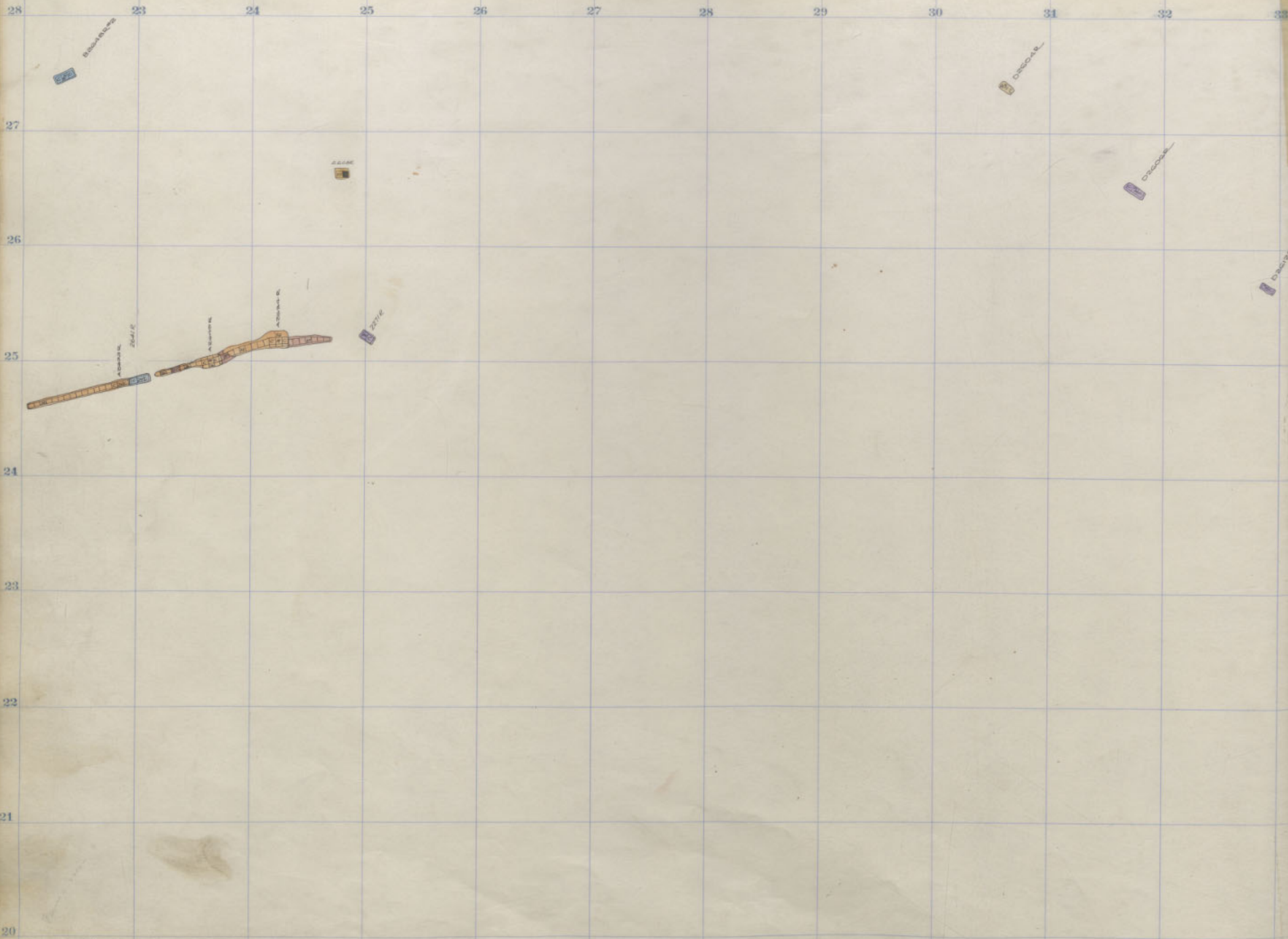
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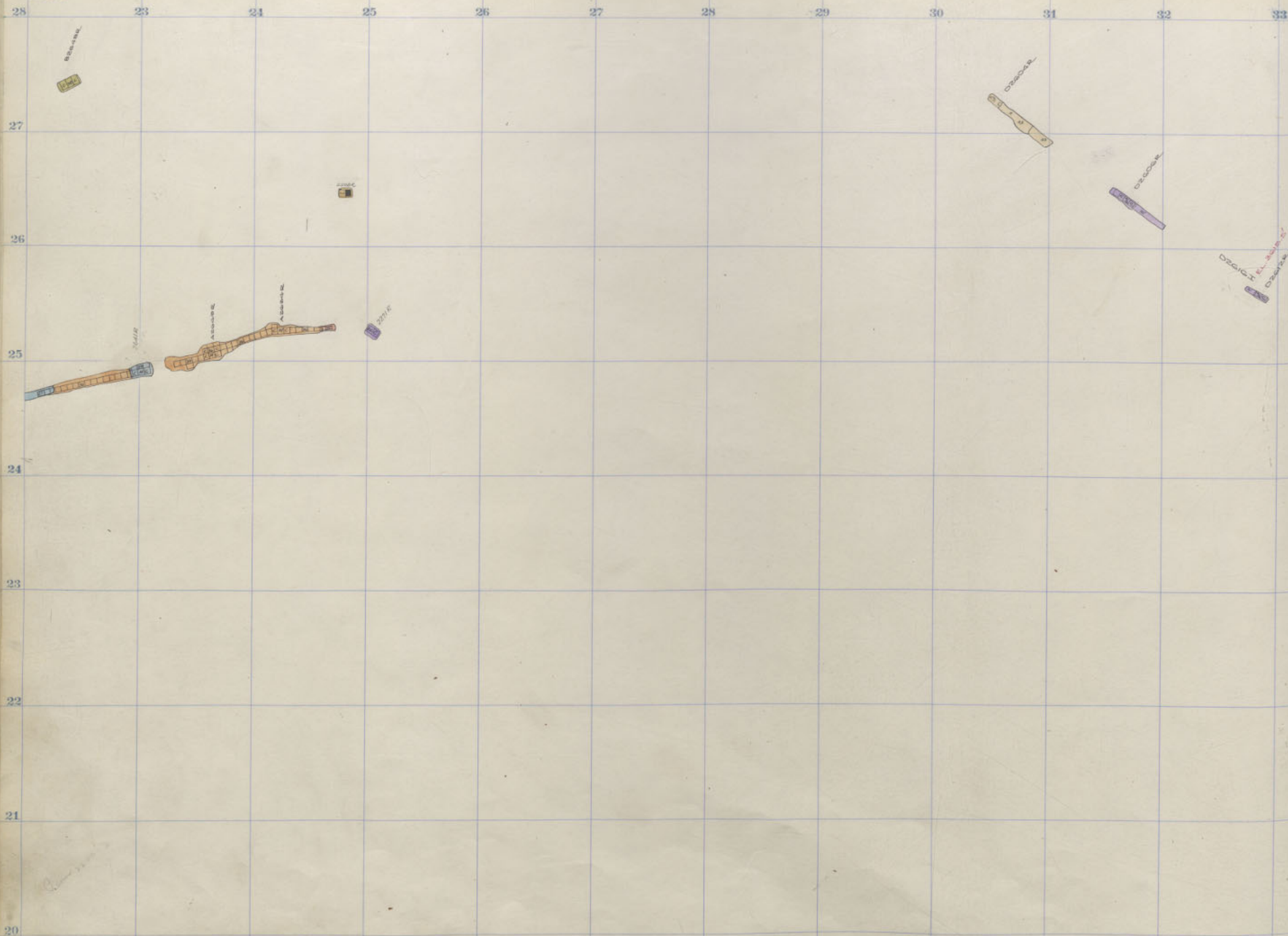
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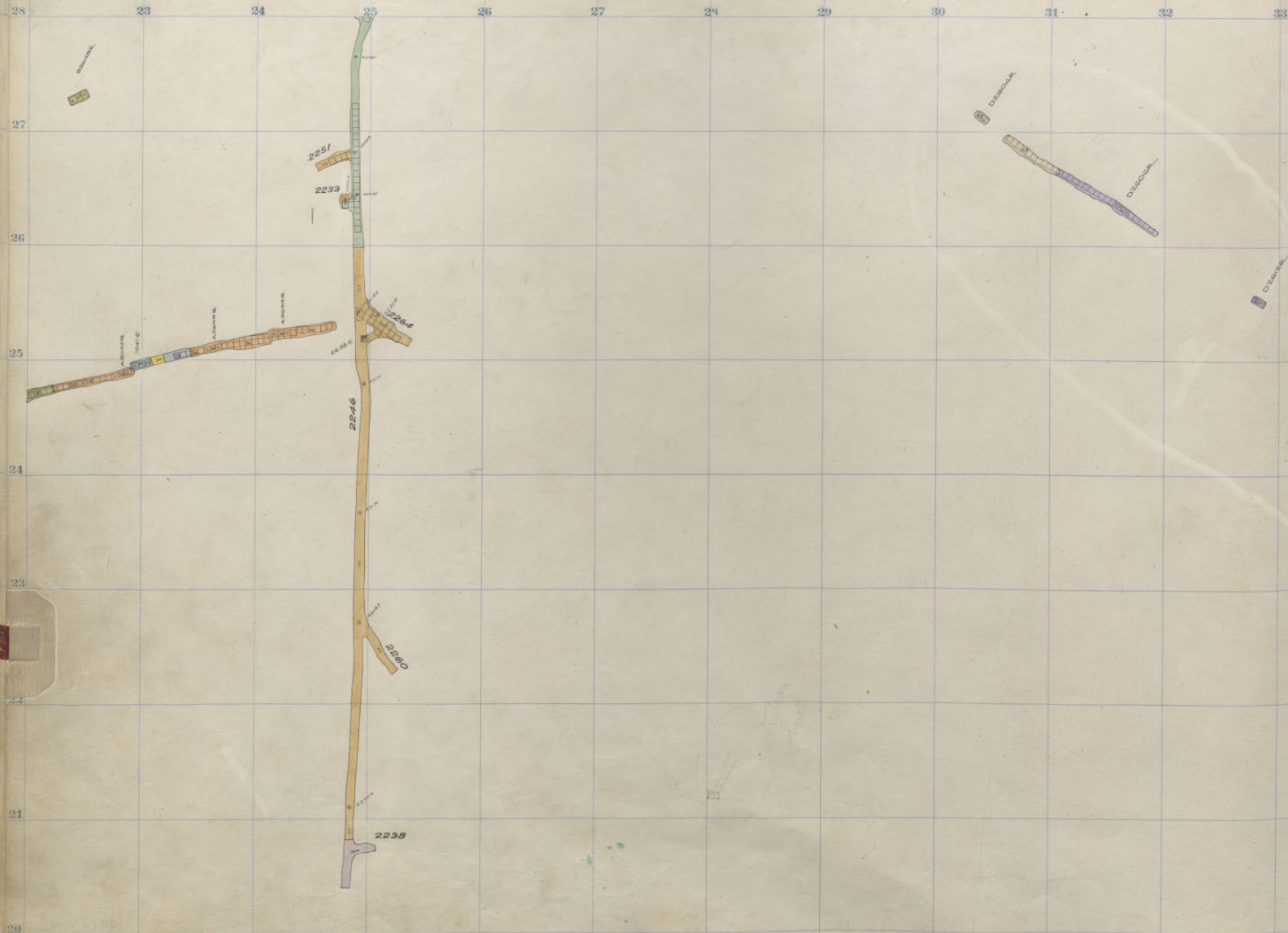
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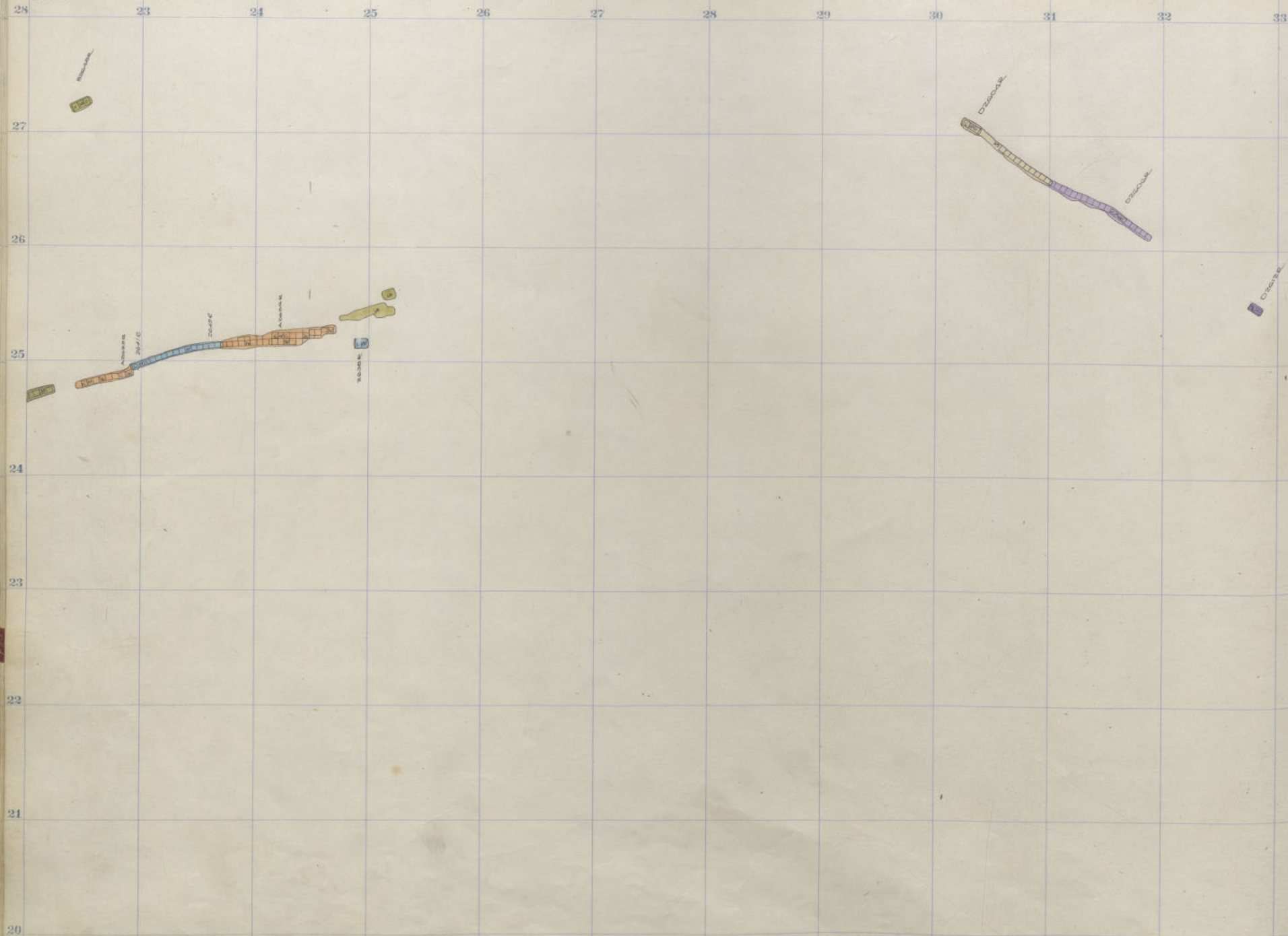
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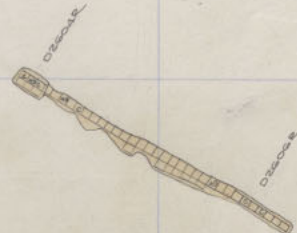
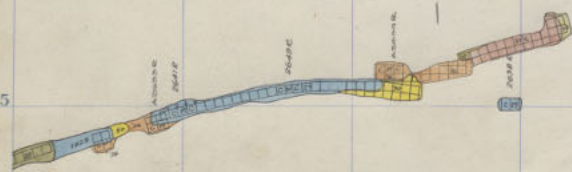
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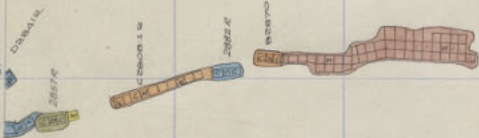
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A diagram of a chromosome. It consists of two sister chromatids joined at a central point labeled 'CENTROMERE'. The chromatids are purple and have small black dots representing genes. The centromere is a yellowish-orange structure.

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Hand-drawn sketches of various tools and objects, including a hammer, a saw, and a piece of wood, with labels in Russian.

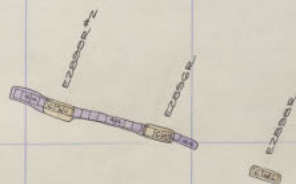
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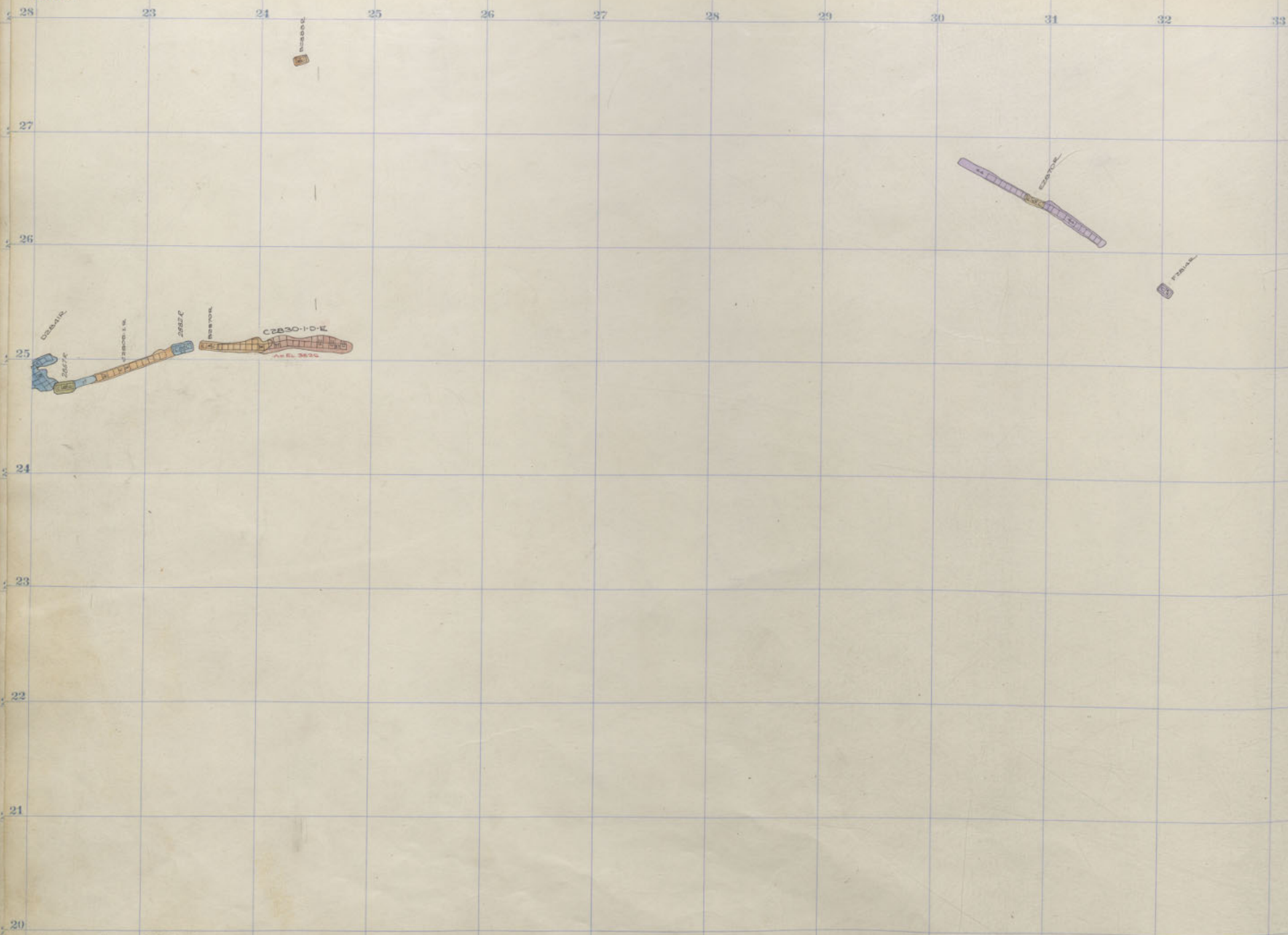
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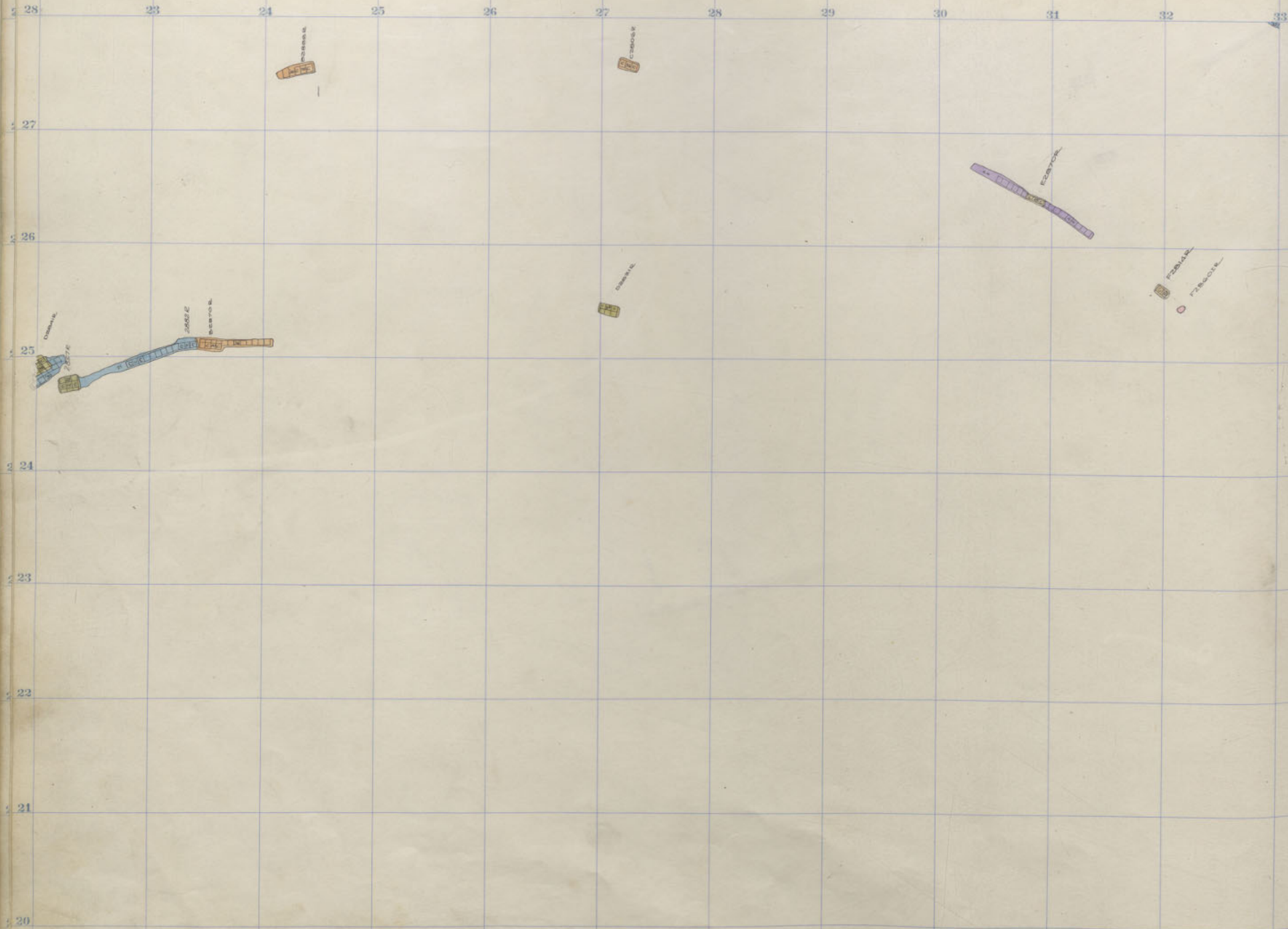
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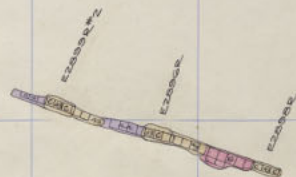
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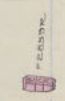
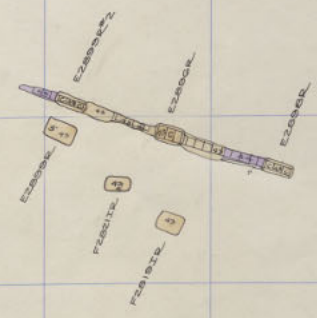


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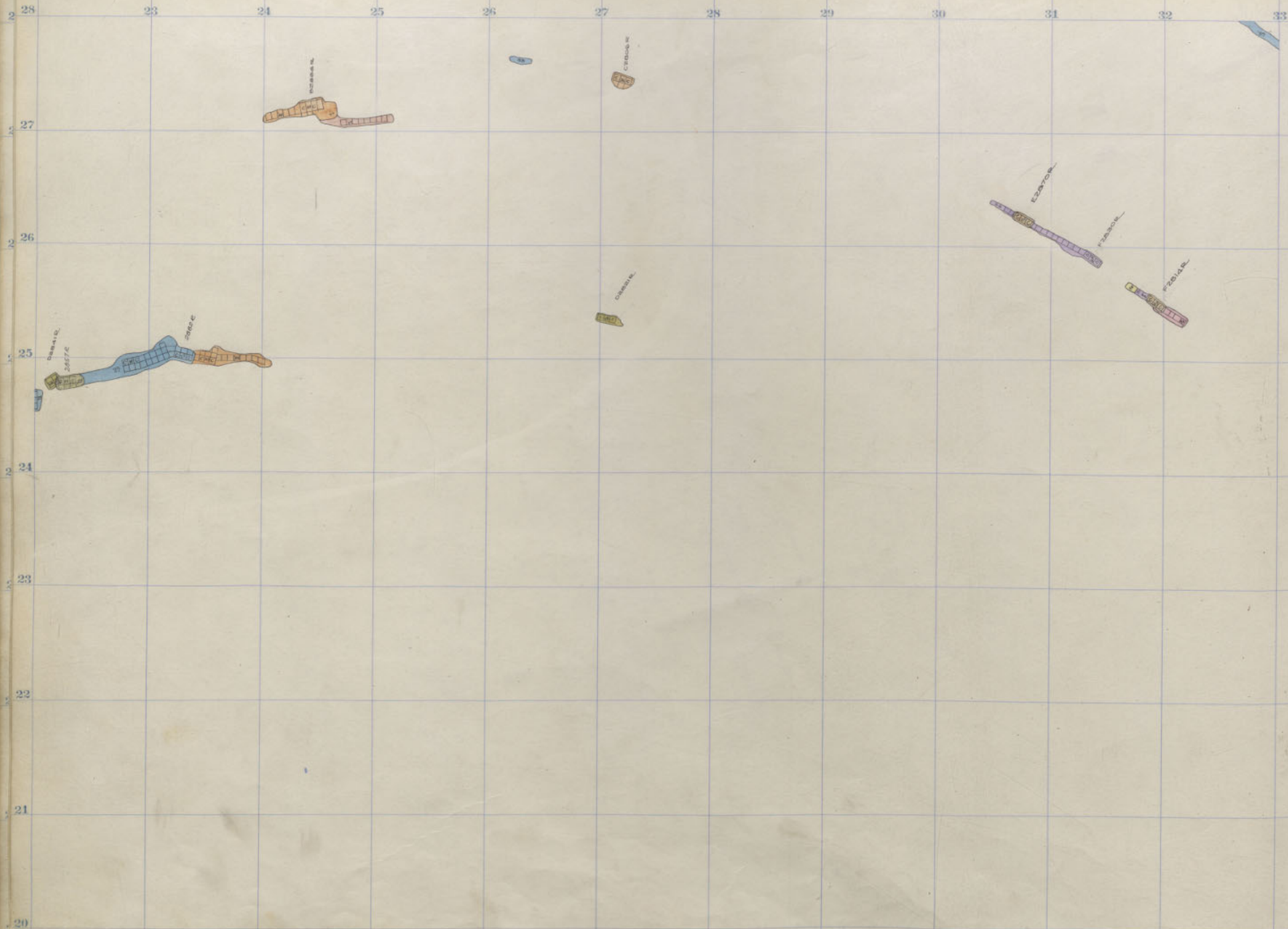
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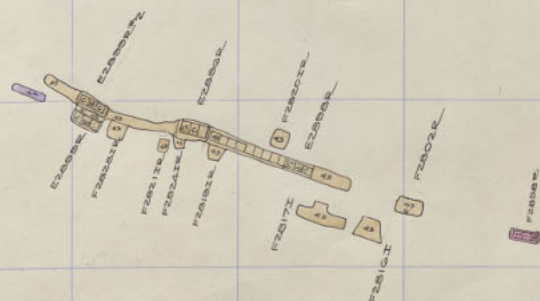
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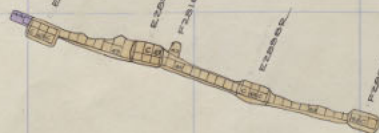
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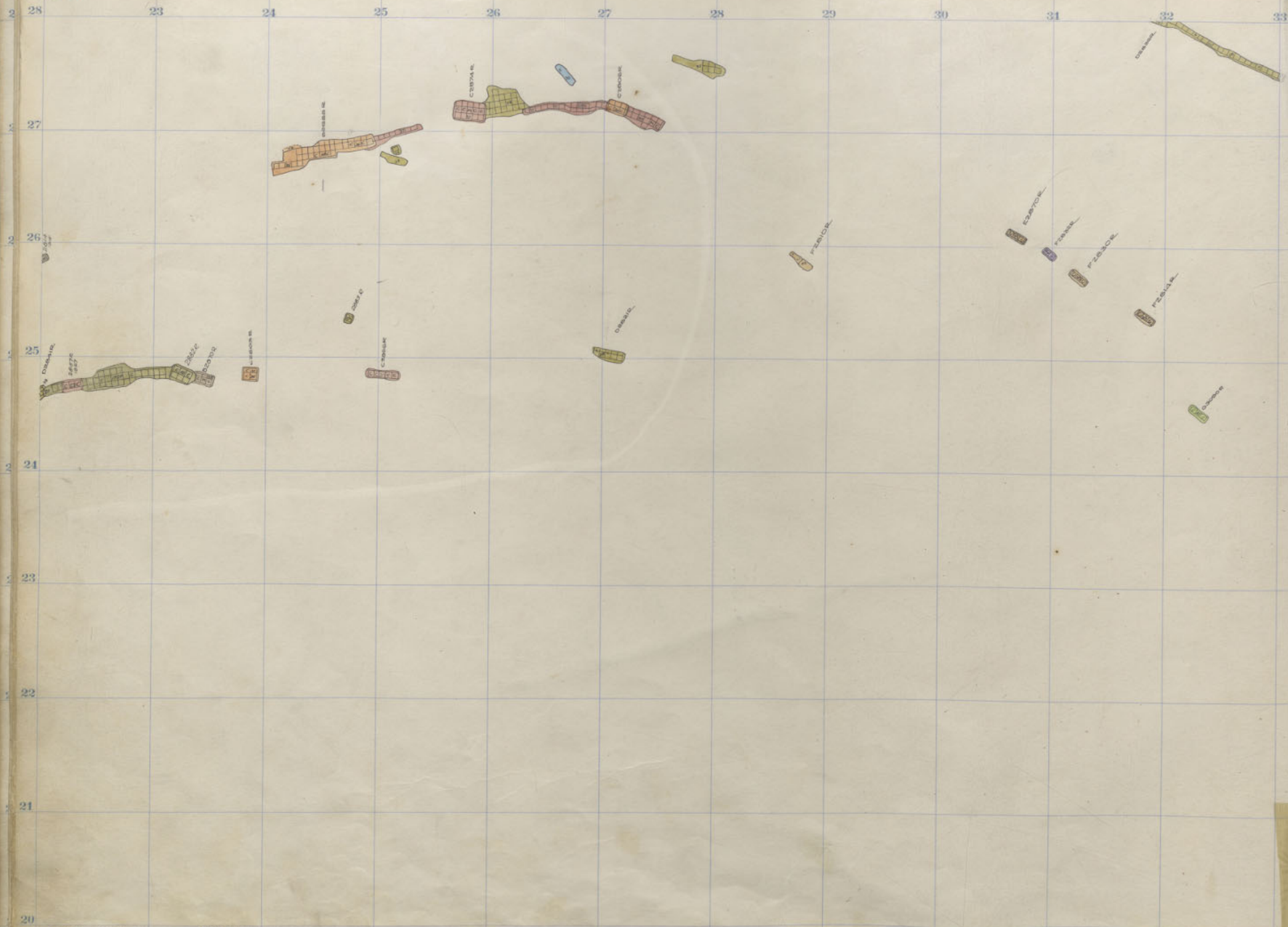
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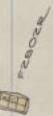
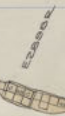
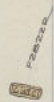
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Anaconda	2800-2

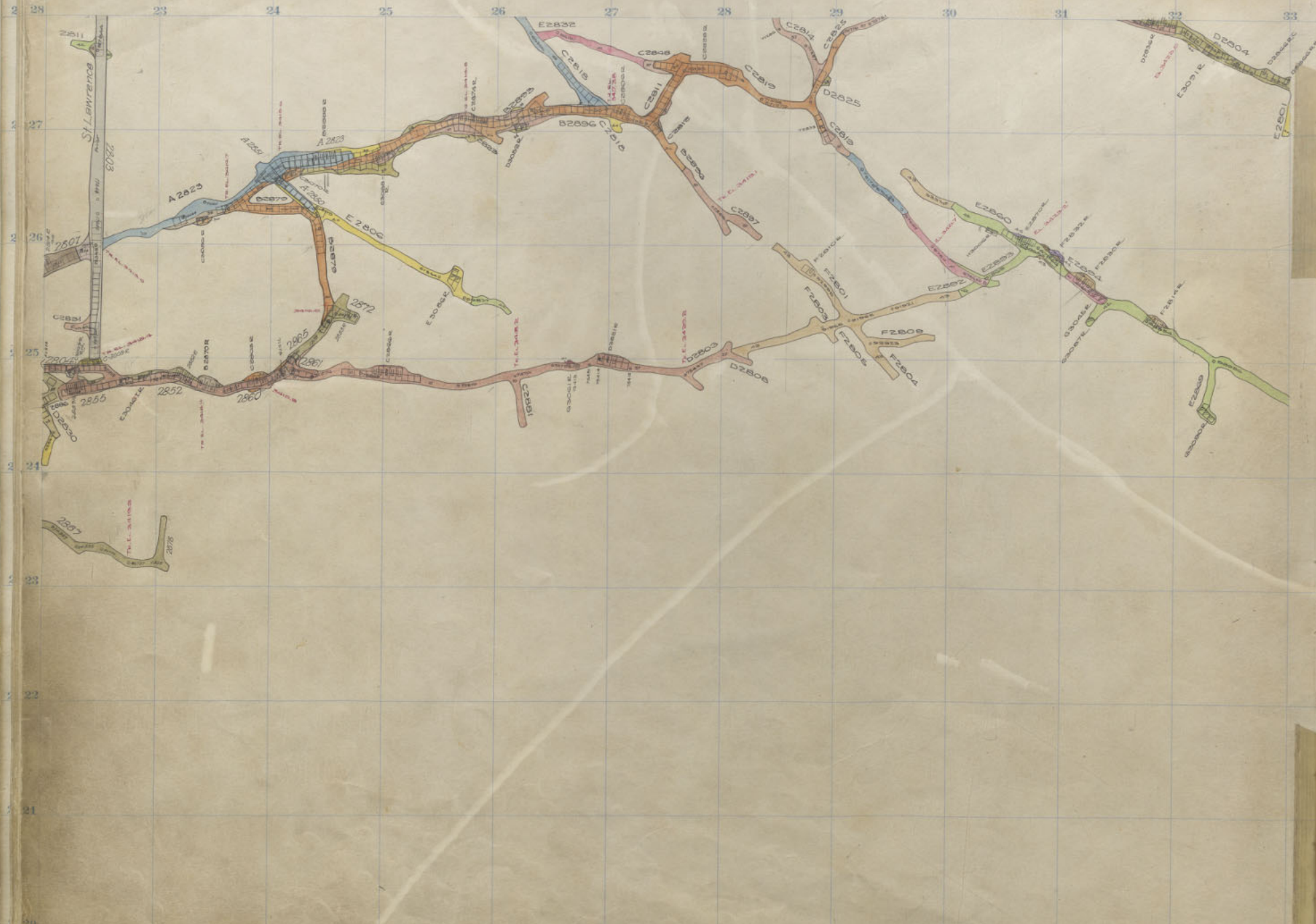
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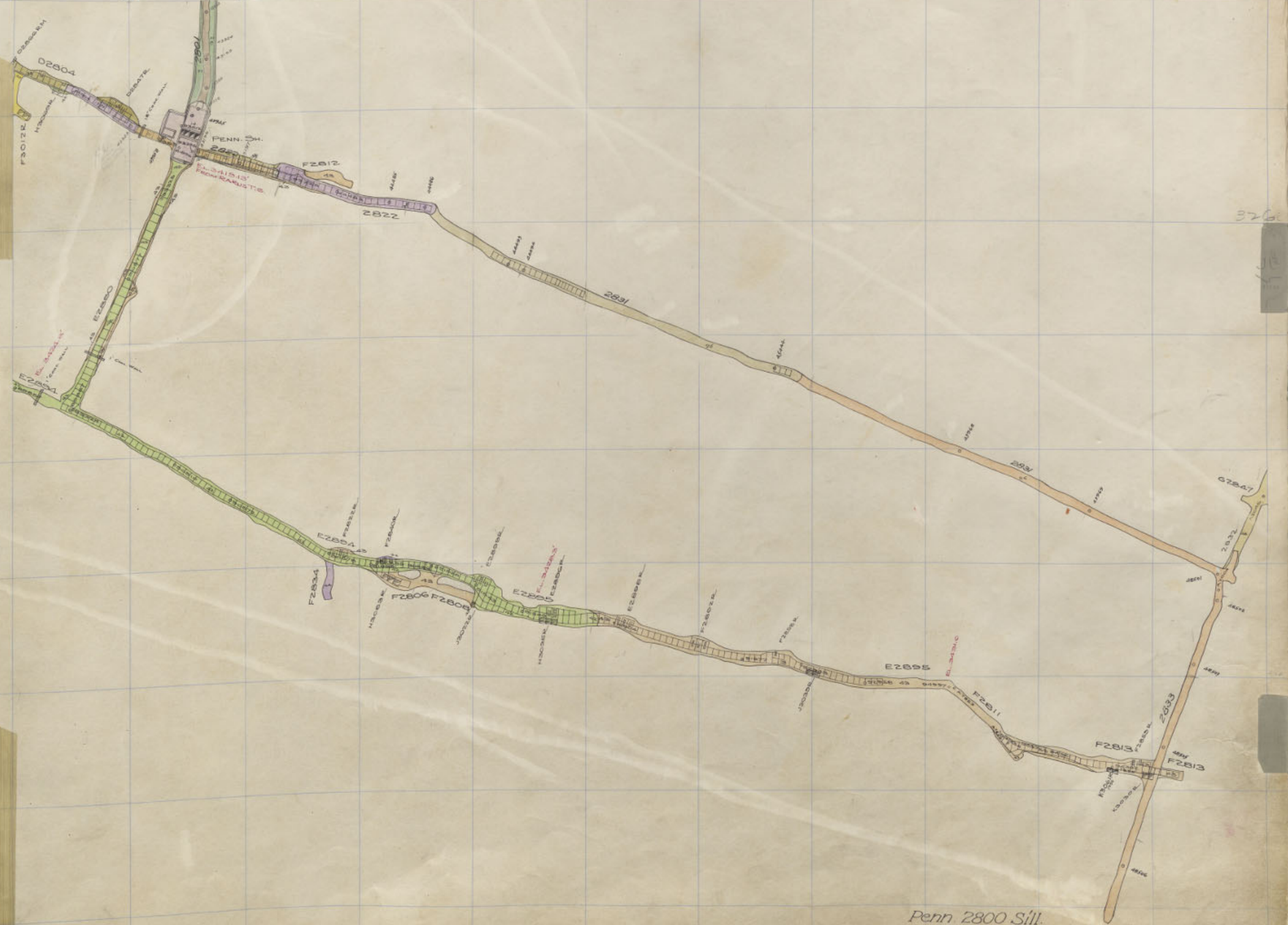
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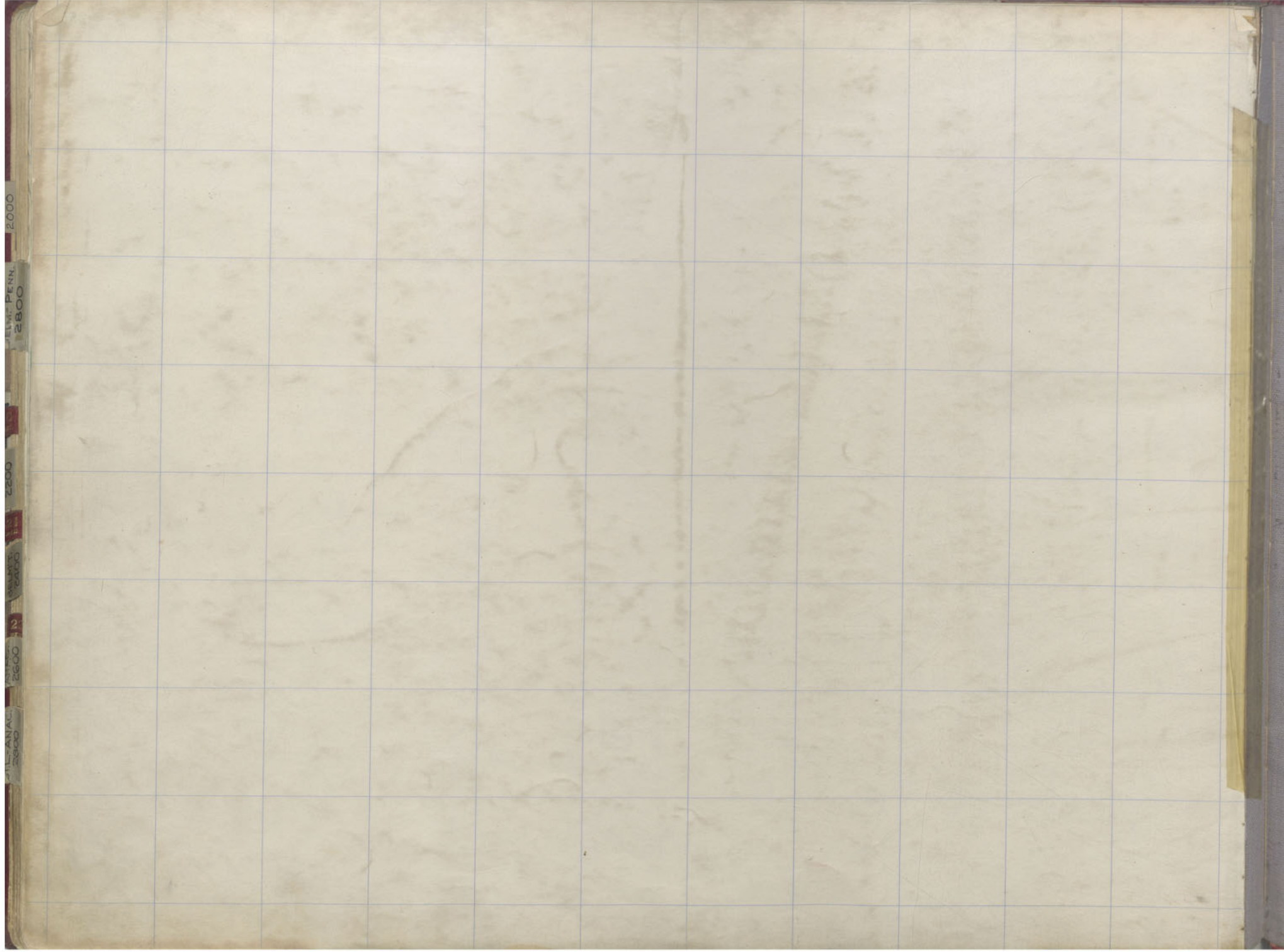
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