Line 6

Again, well defined blanket type anomalism is strongest between 7.5NW and 7.5SE, past which it is moderate and not terminated at the ends of the line.

The strong anomalism is associated with a broad resistivity low and several minor self potential lows.

There are indications that the anomalism will increase again further southeast, past the moderate zone. To the northwest, the resistivity increases as the anomalism decreases.

Respectfully submitted,

HEINRICHS GEOEXPLORATION COMPANY

Chris S. Ludwig
Senior Geophysicist

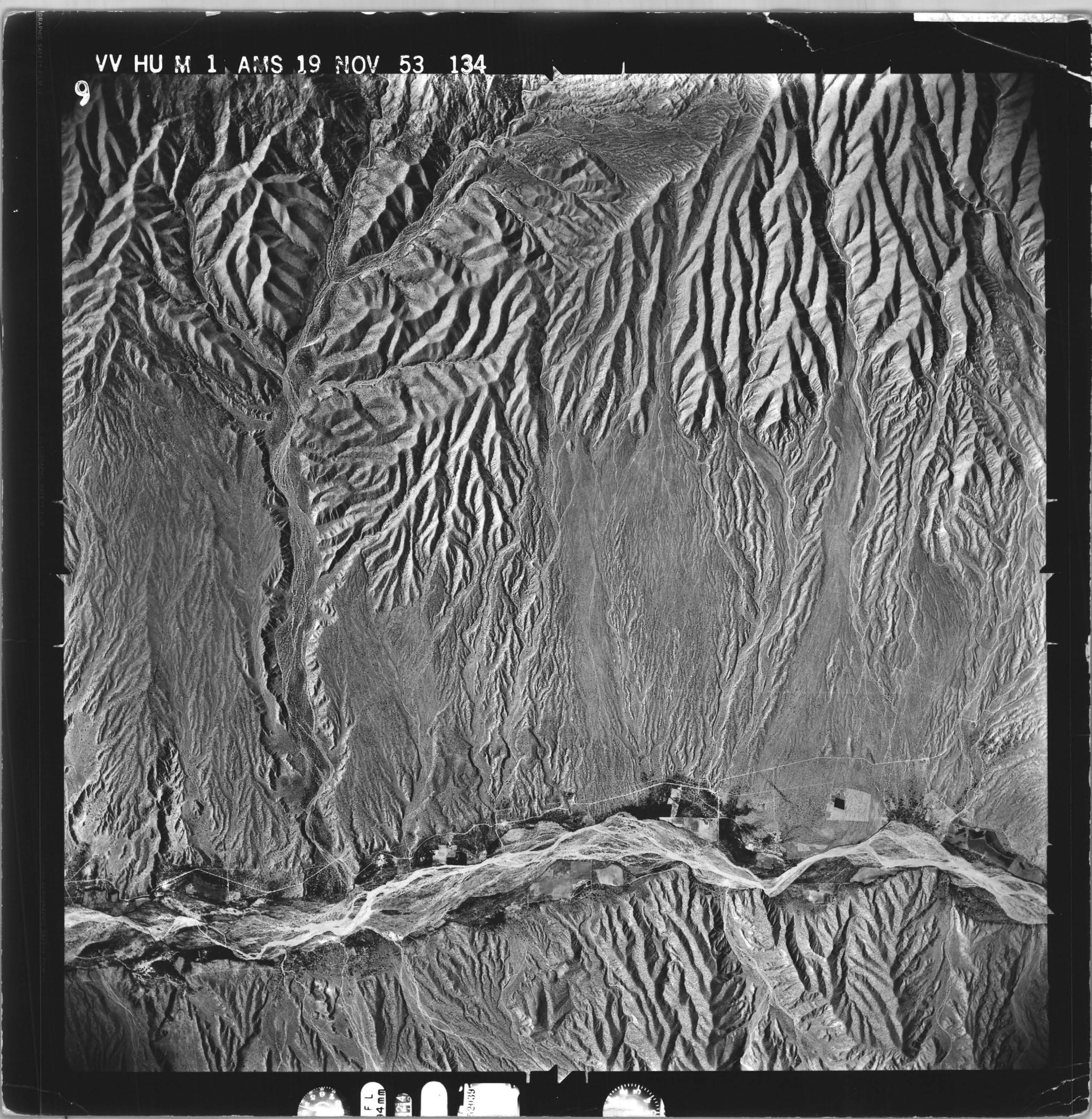
APPROVED: Walter H. Heinrichs, Jr.
President & General Manager

Registered Professional Engineer (Mining) CERTIFICATE EXPIRES DEC. 31, 19 WALTER H. HEINRICHS JR. ARIZONA, U.S.A.

June 2, 1967
Tucson, Arizona

Baqdad

We regret that the defects in some of the enclosed prints are caused by similar defects in the negatives which cannot be repaired.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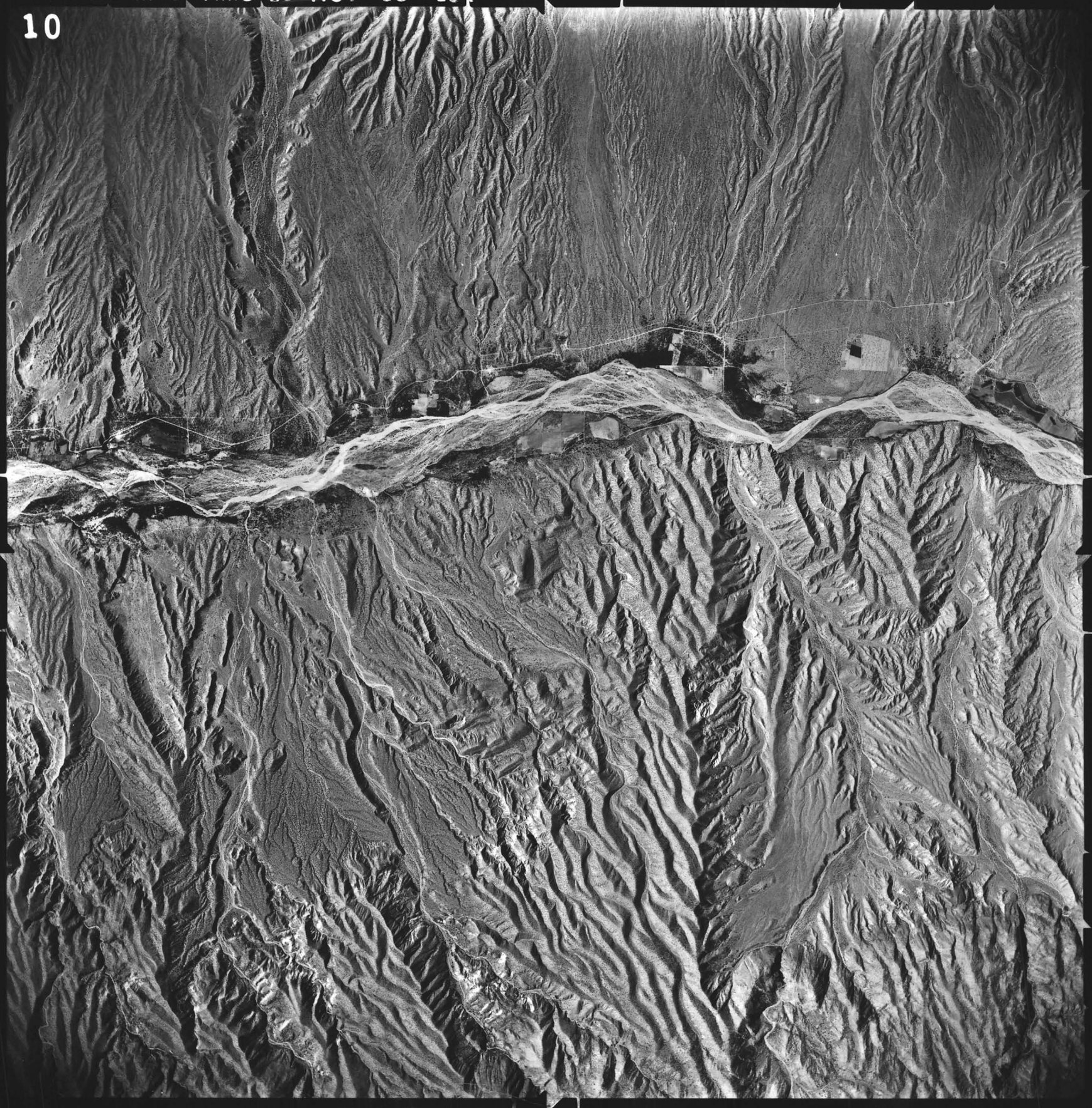
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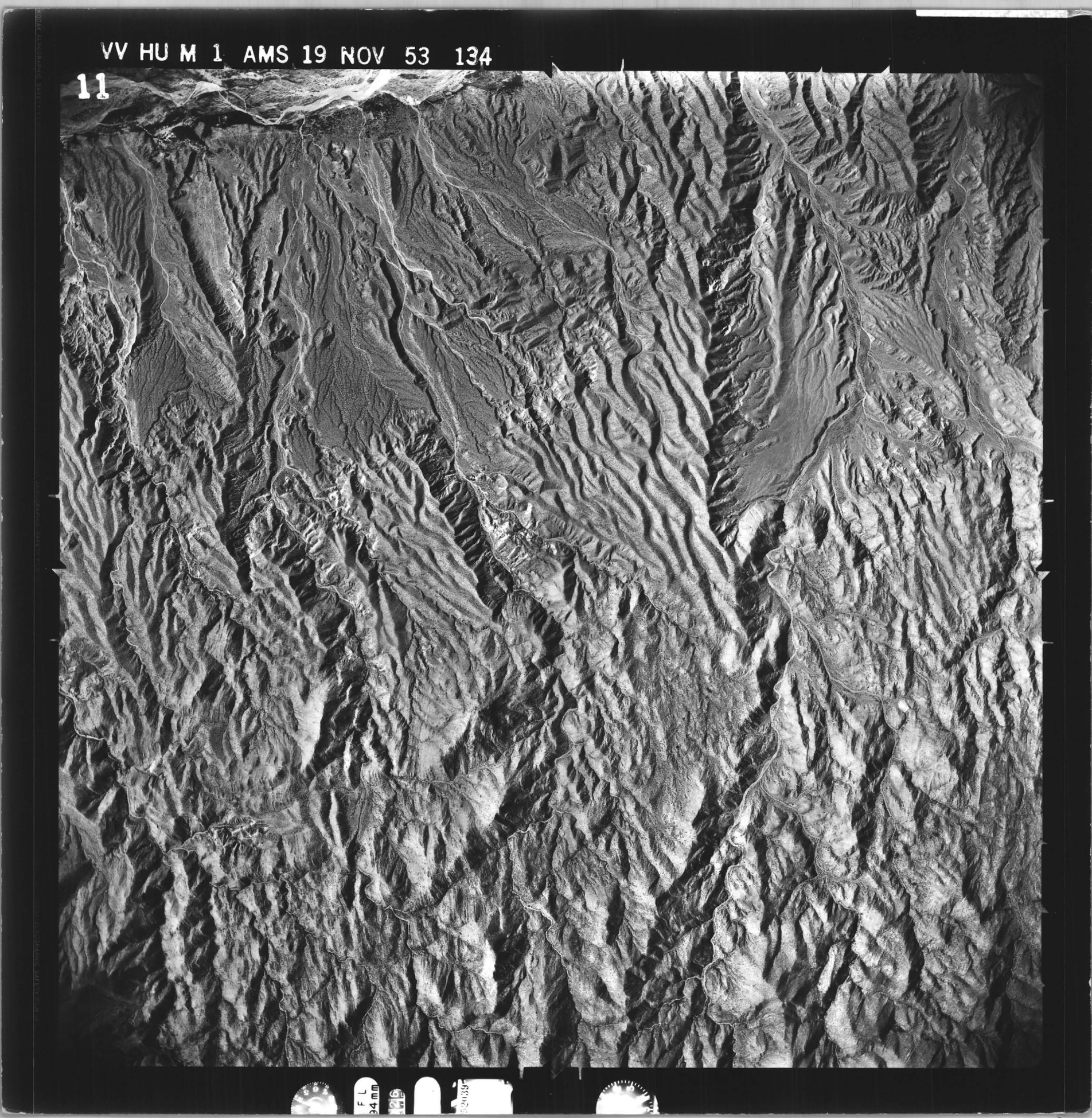
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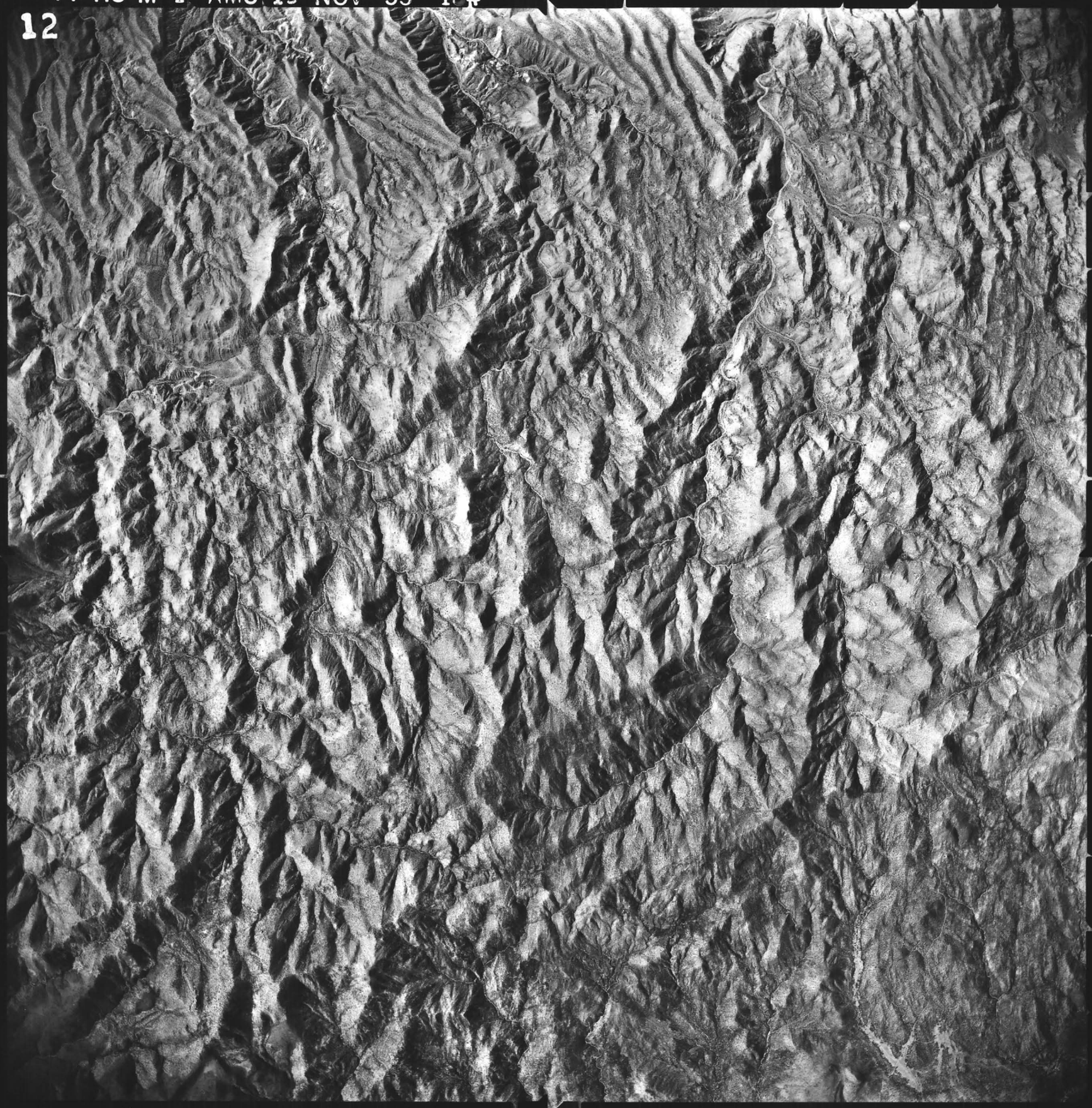
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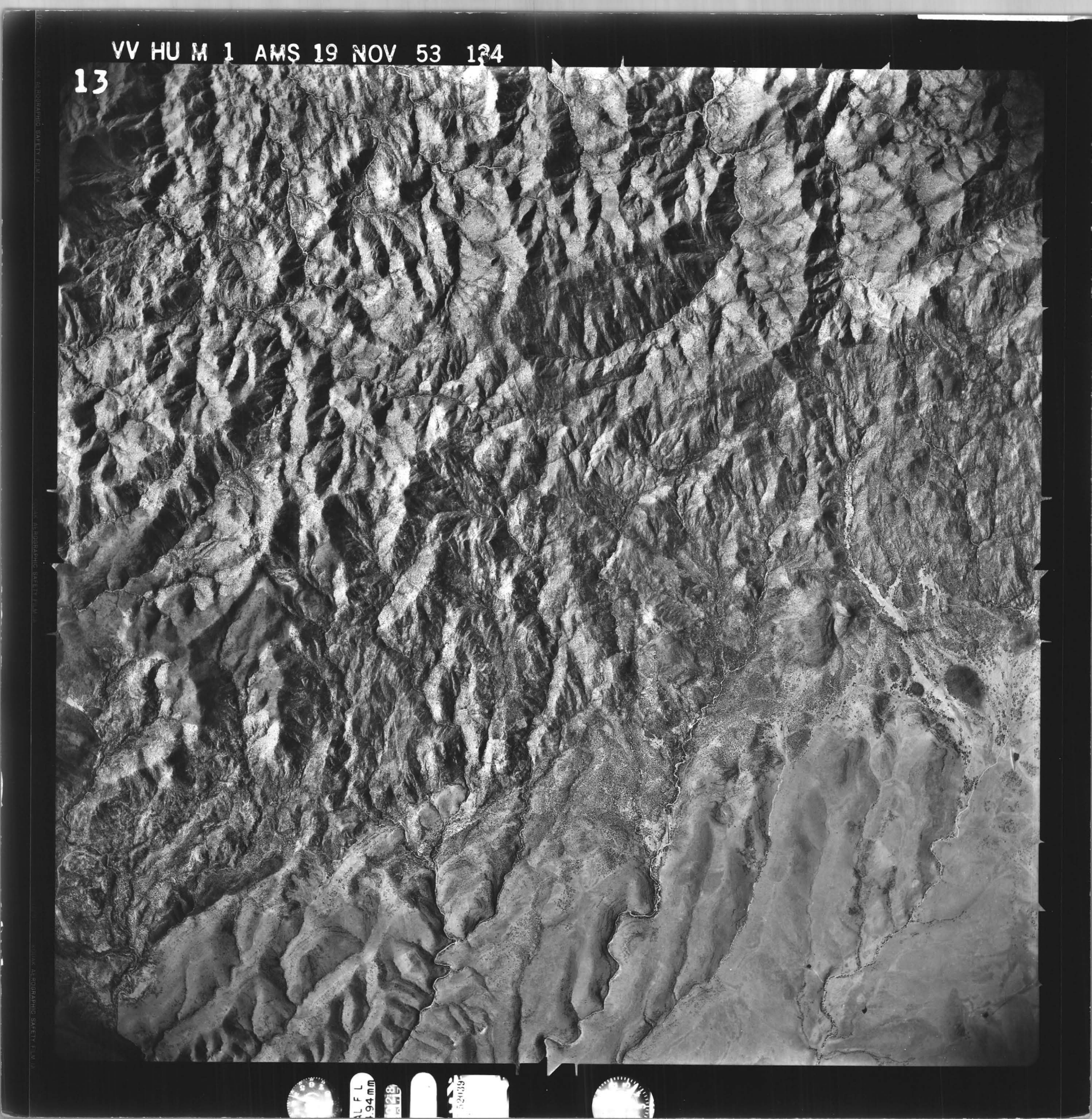
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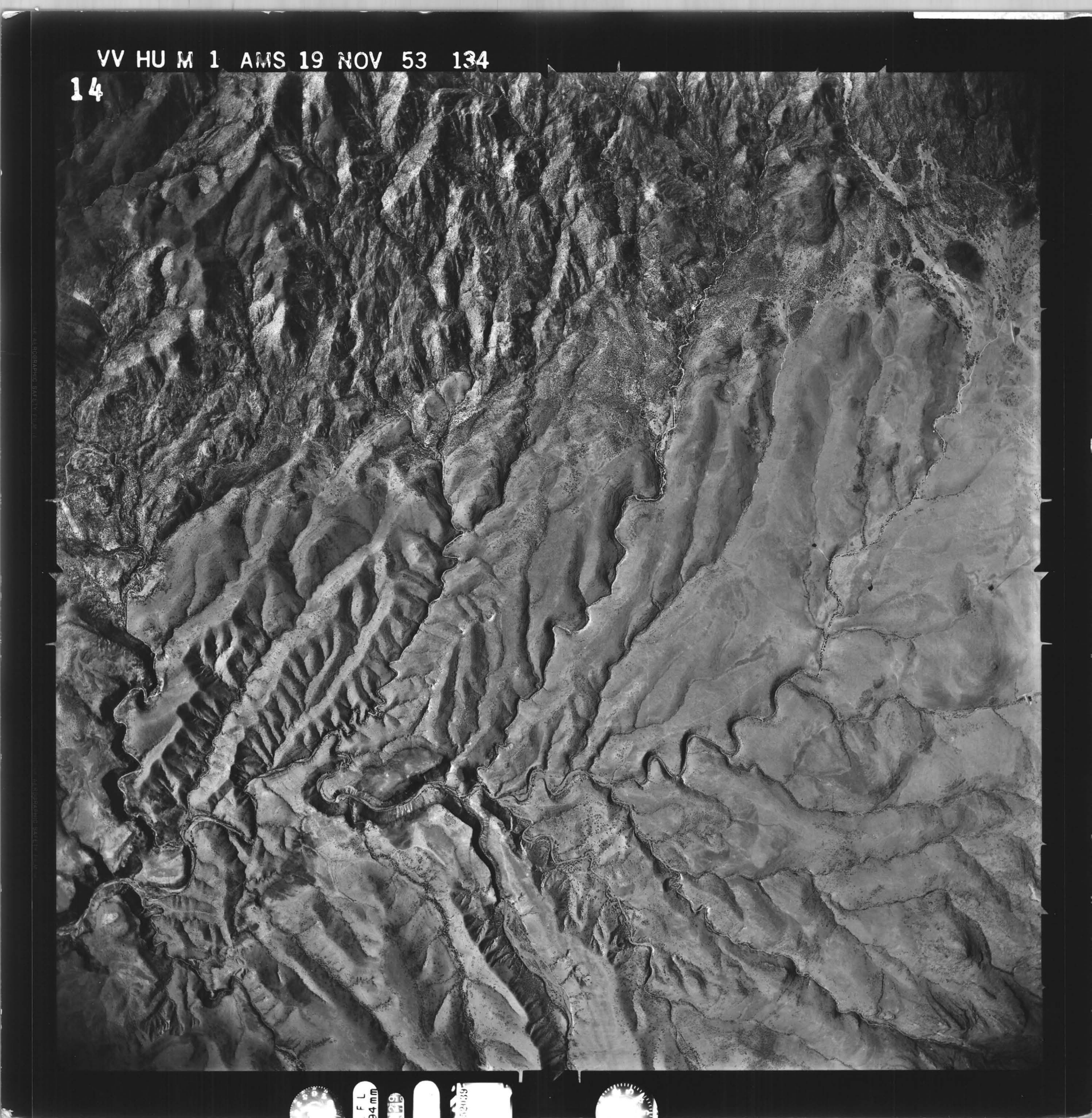
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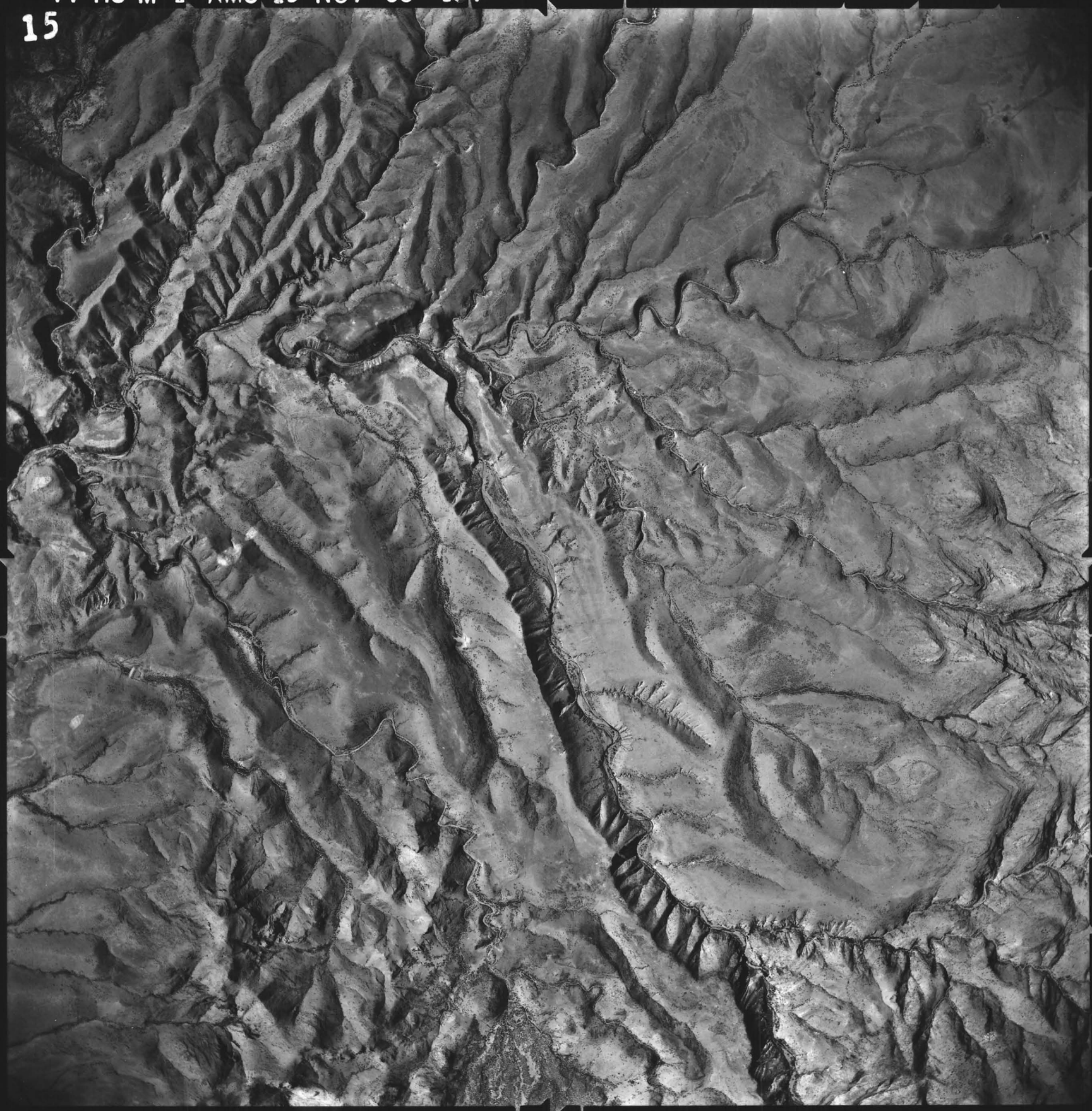
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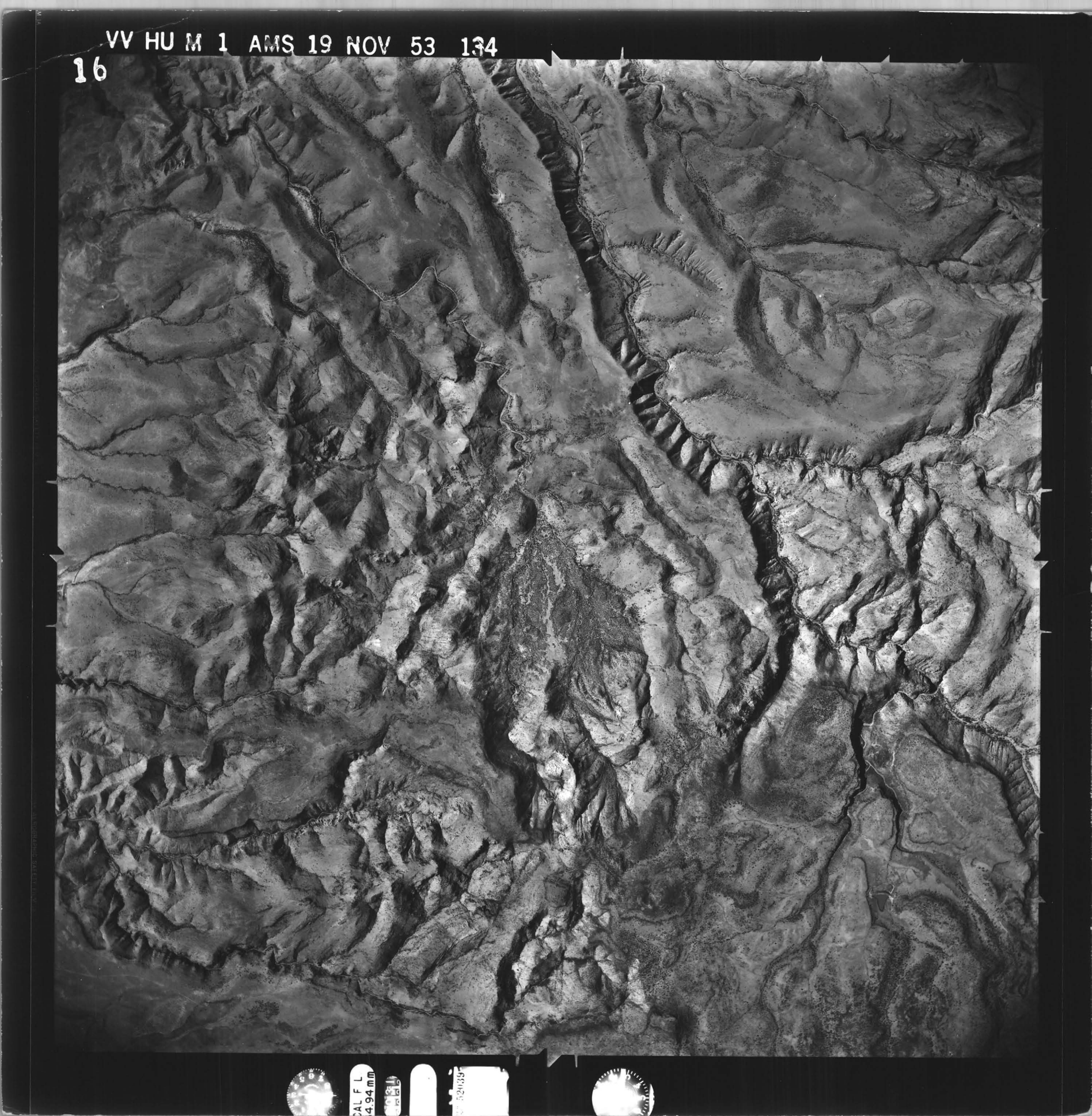
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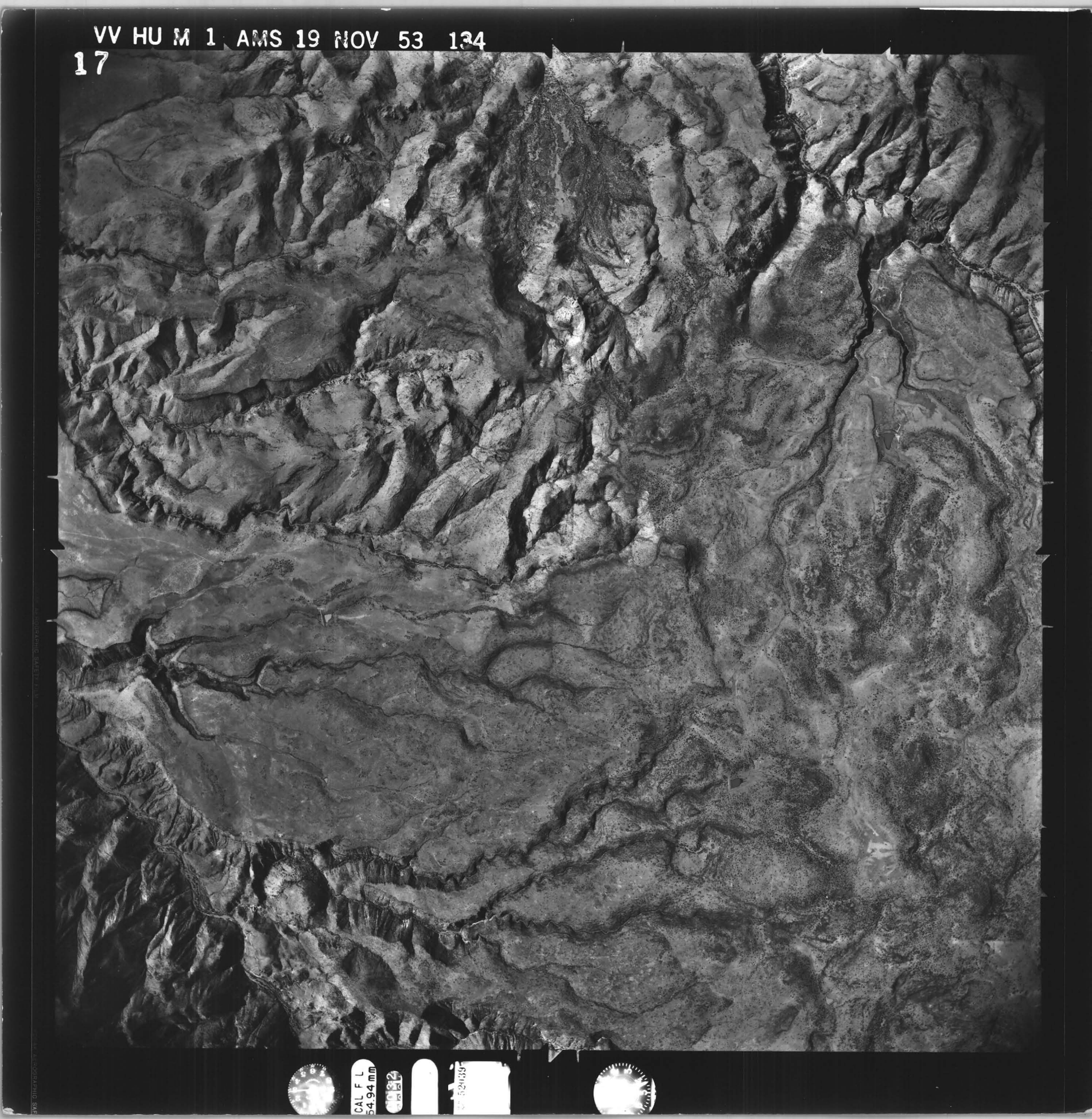
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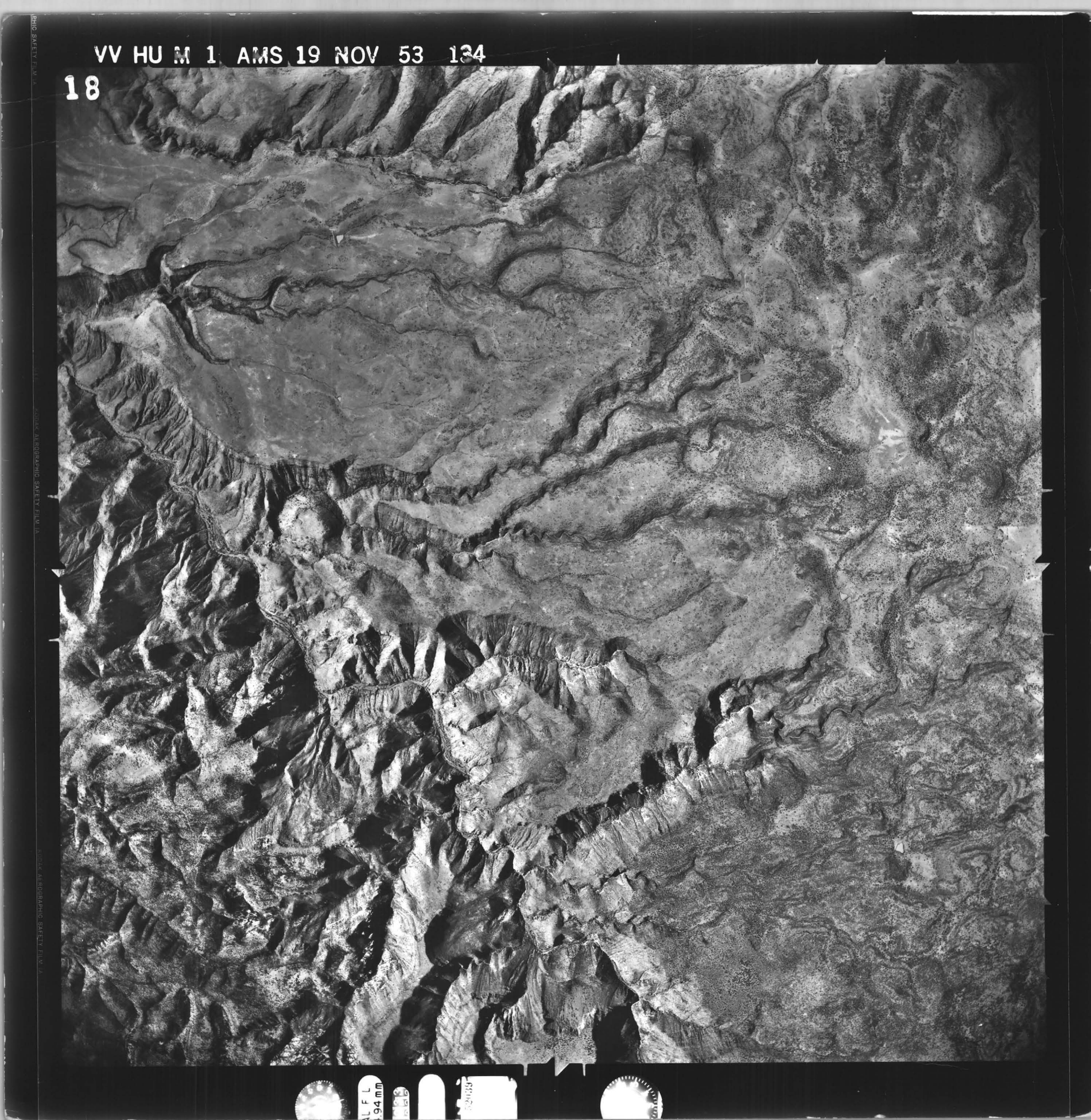
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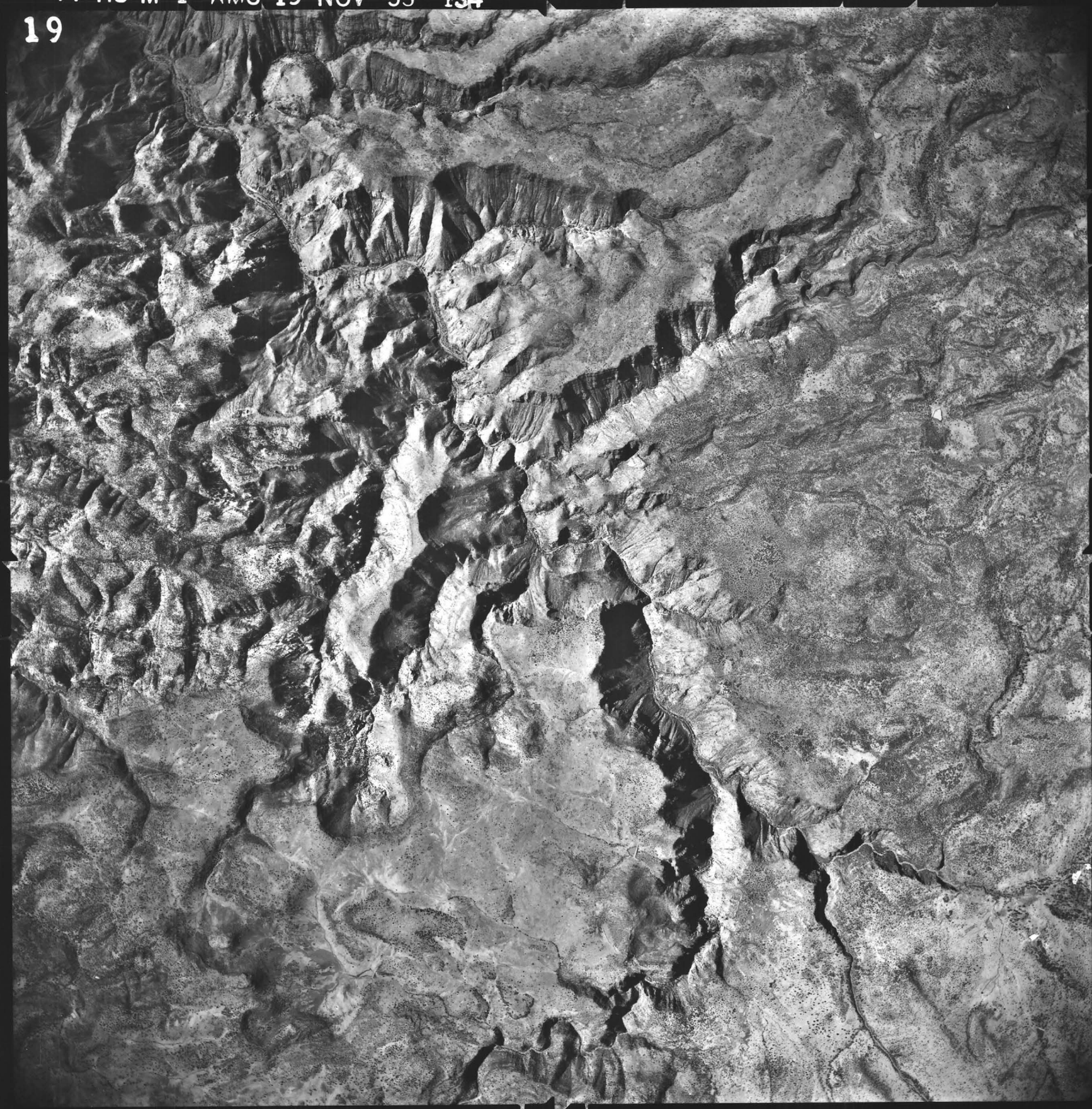
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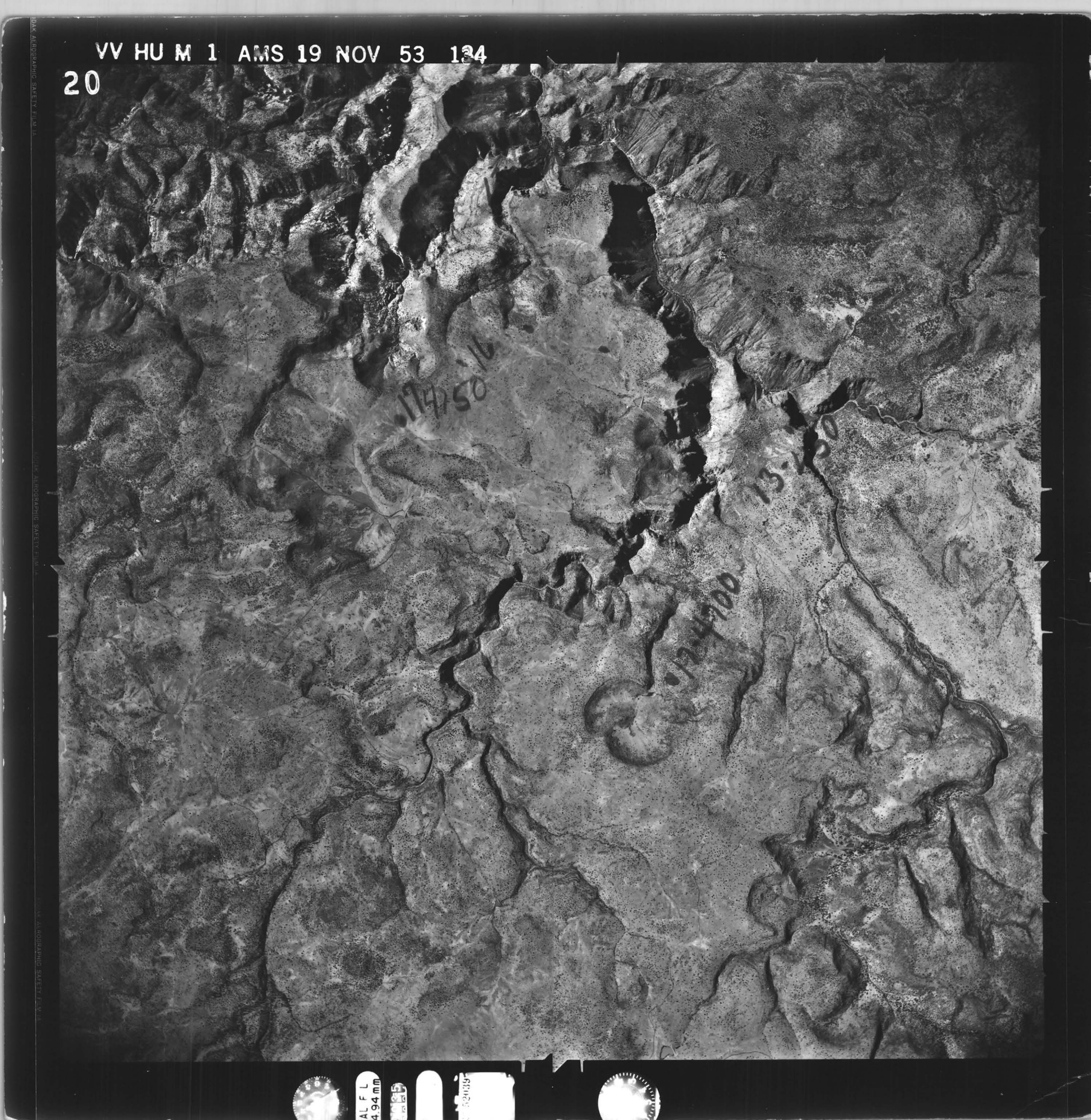
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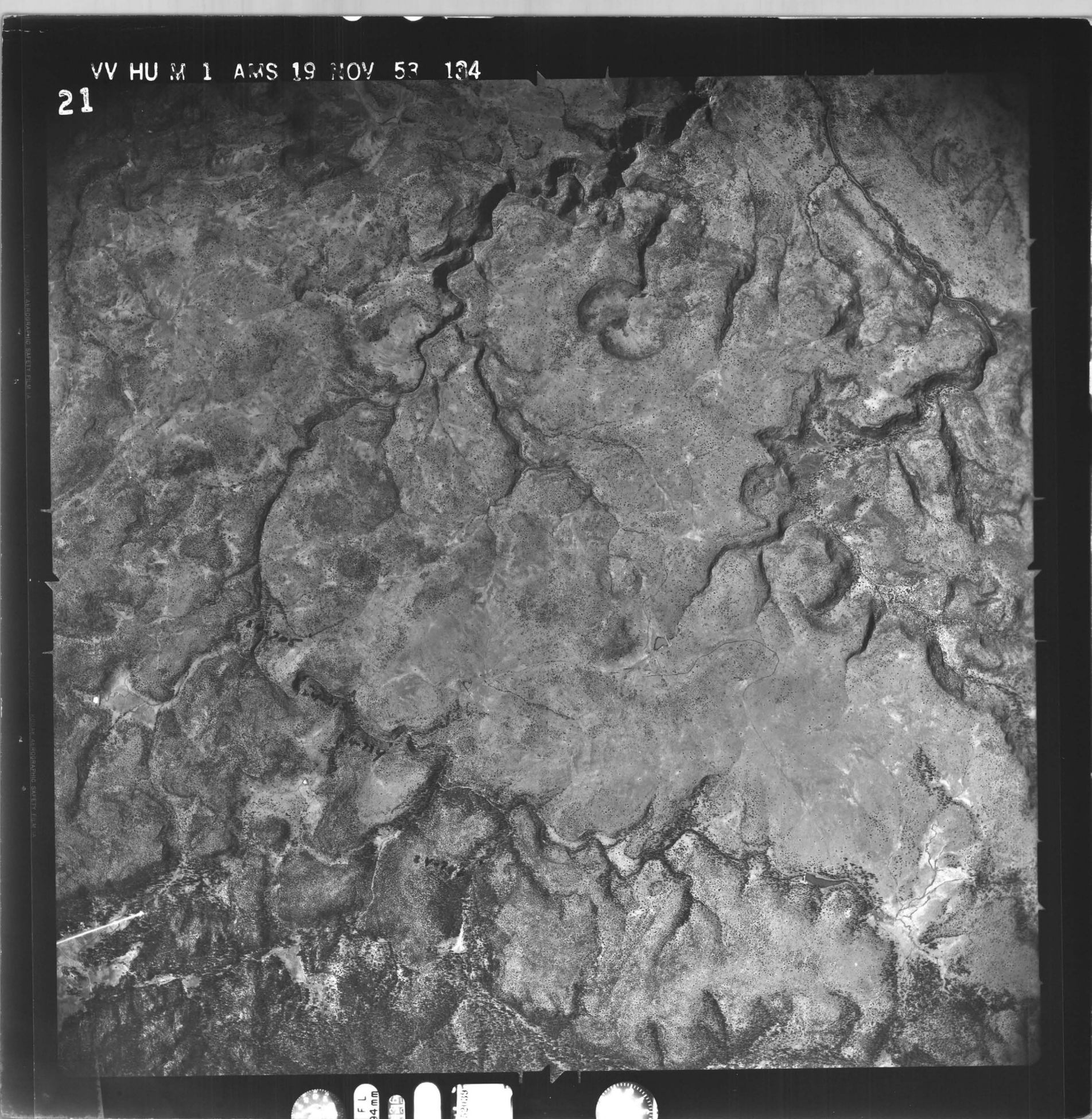
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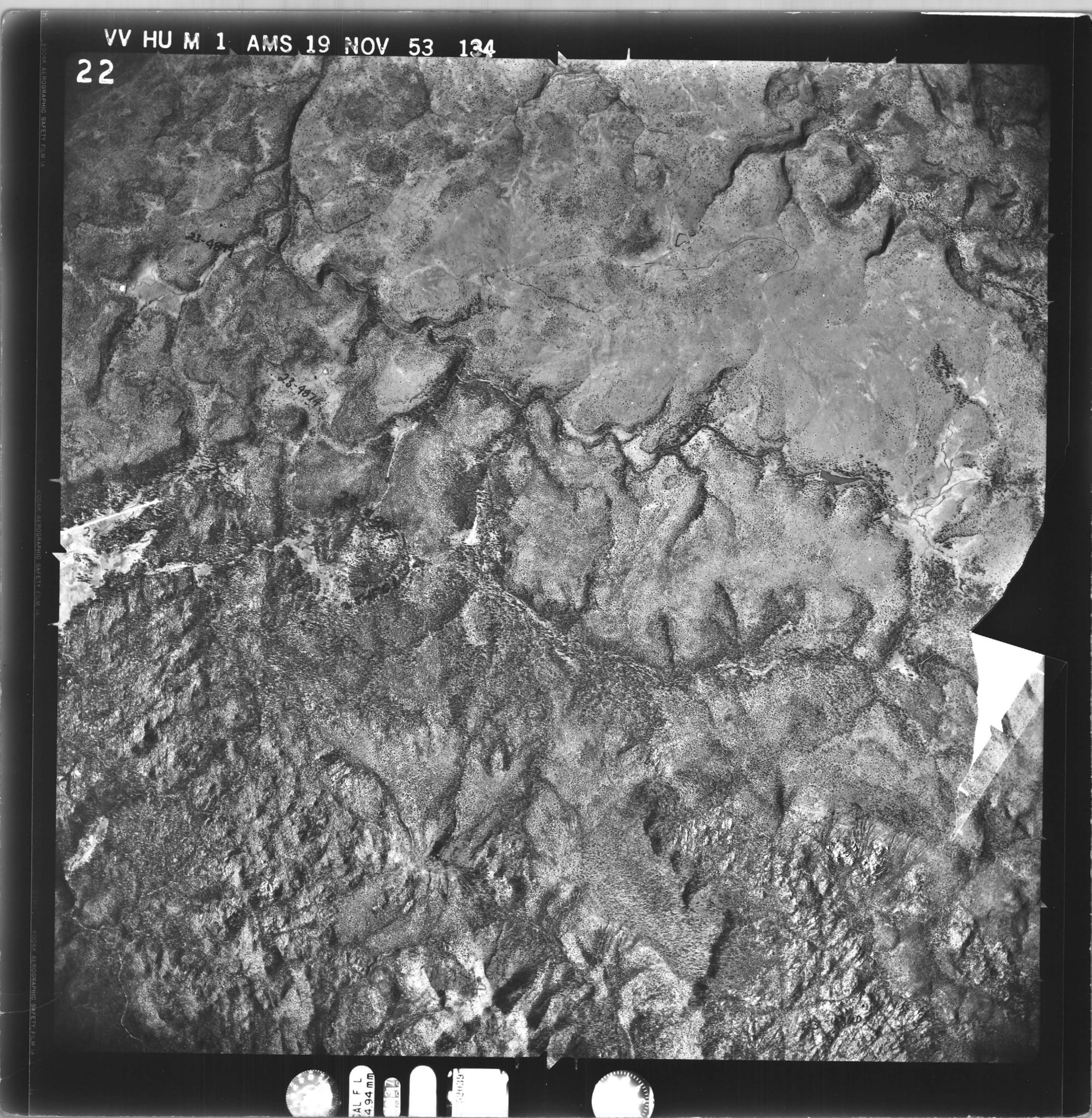
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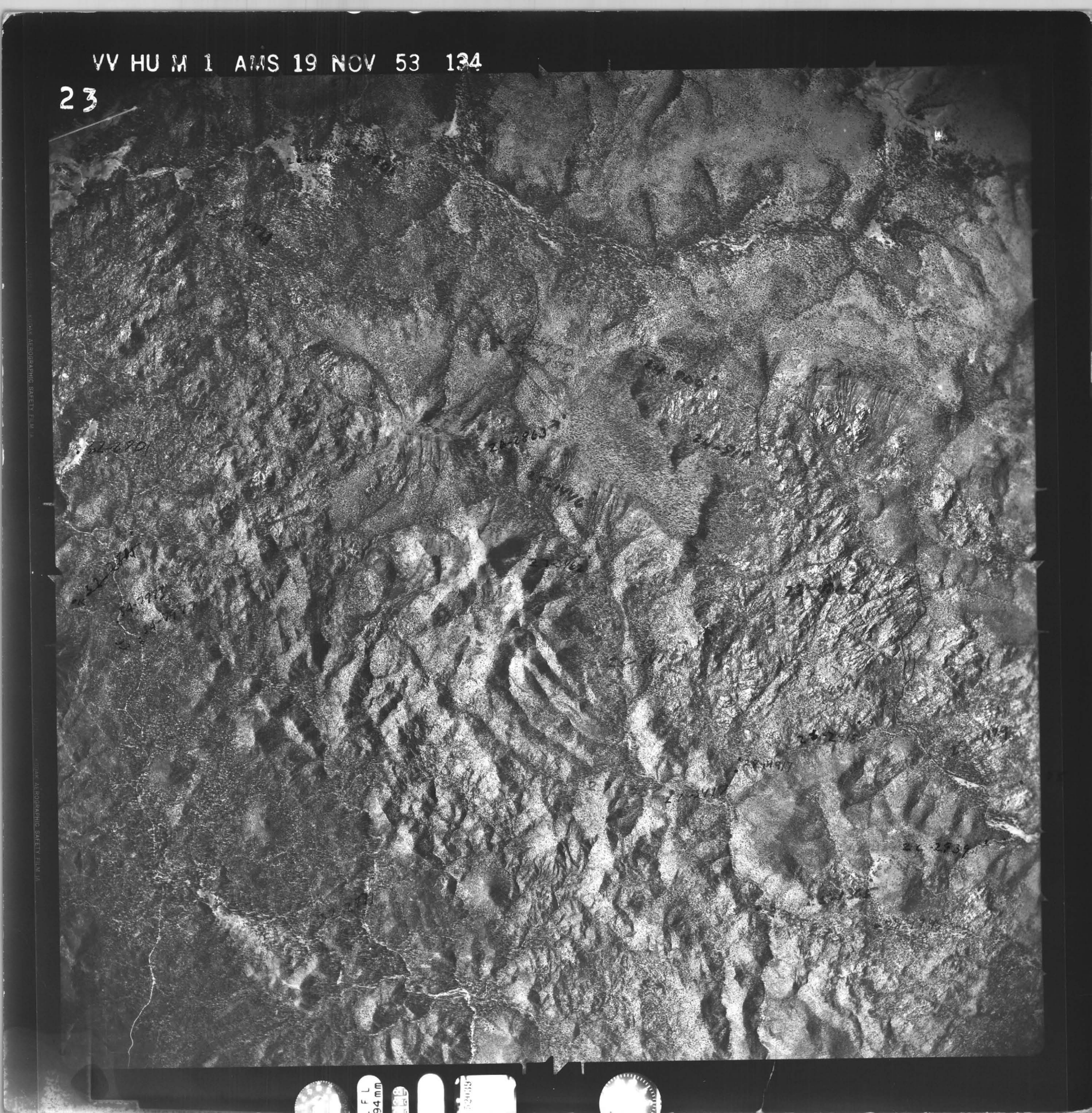
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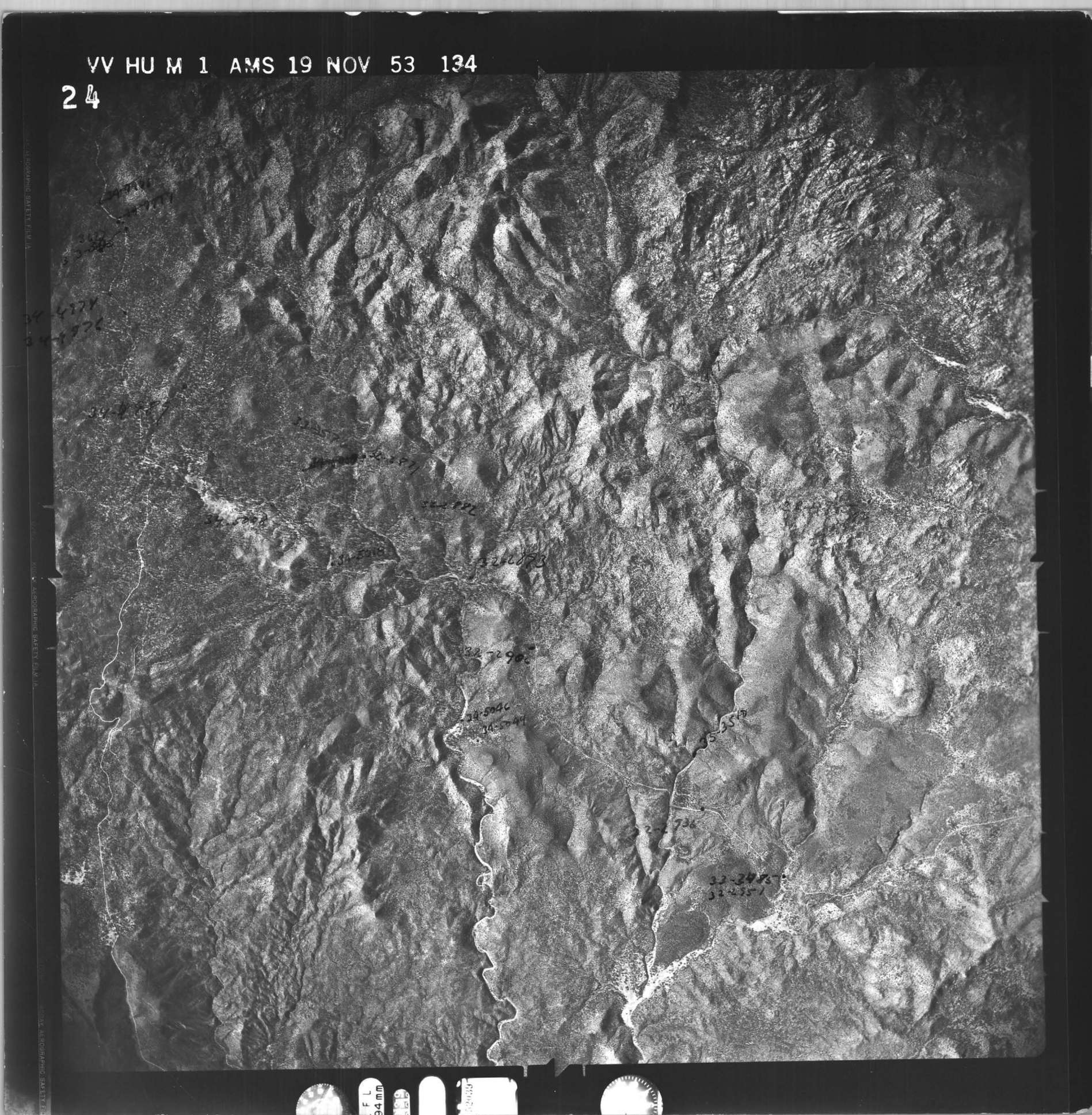
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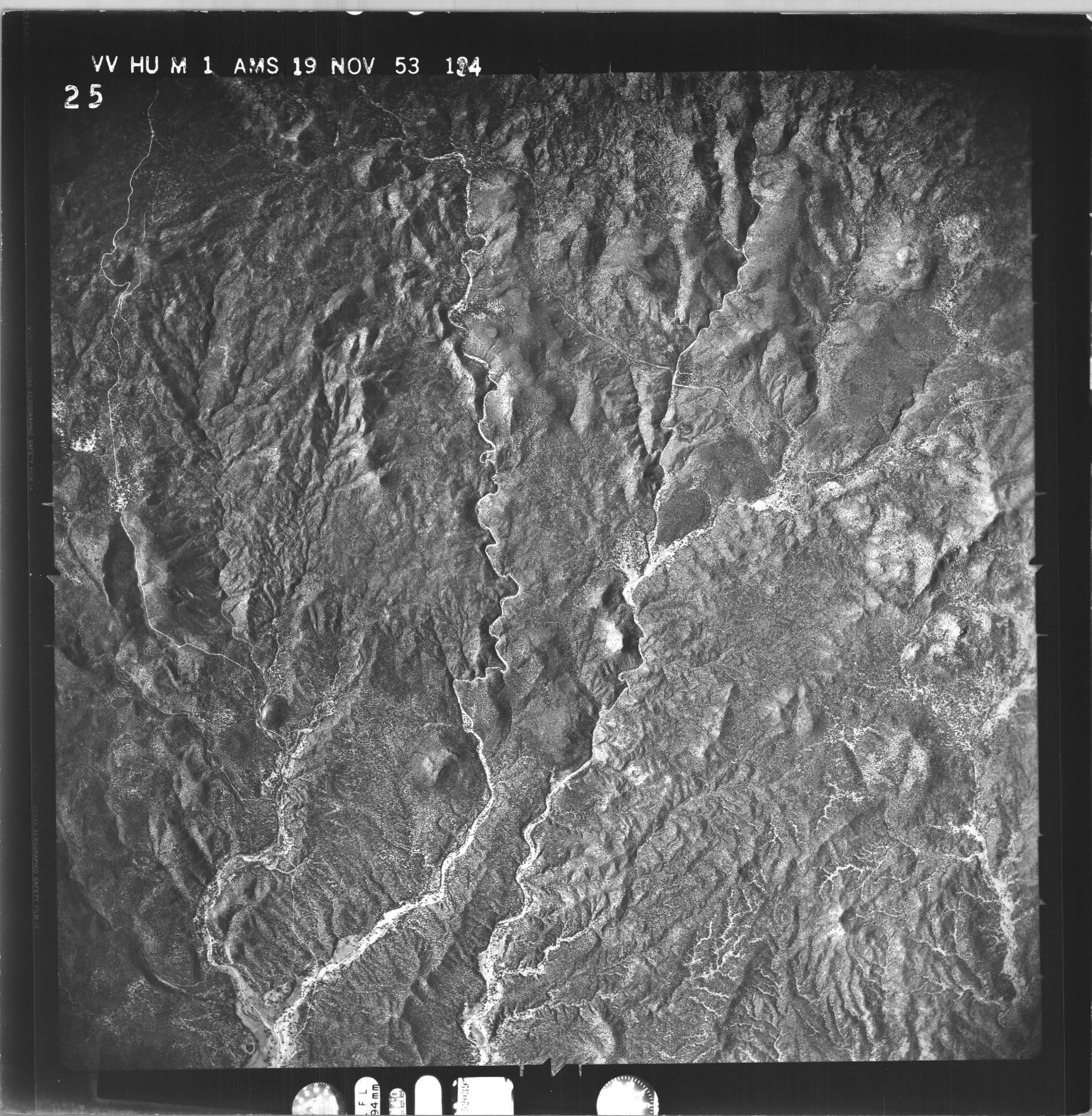
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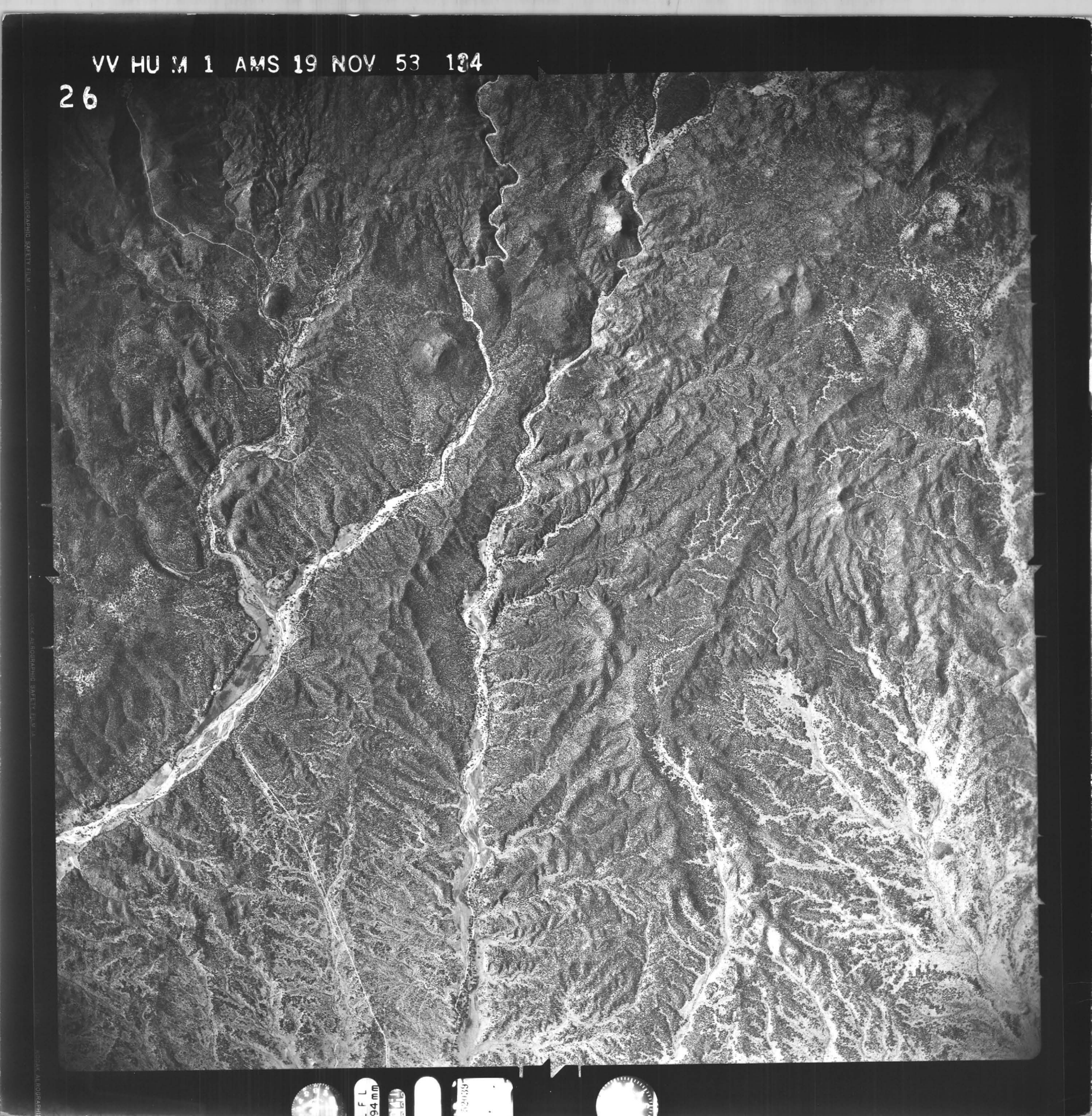
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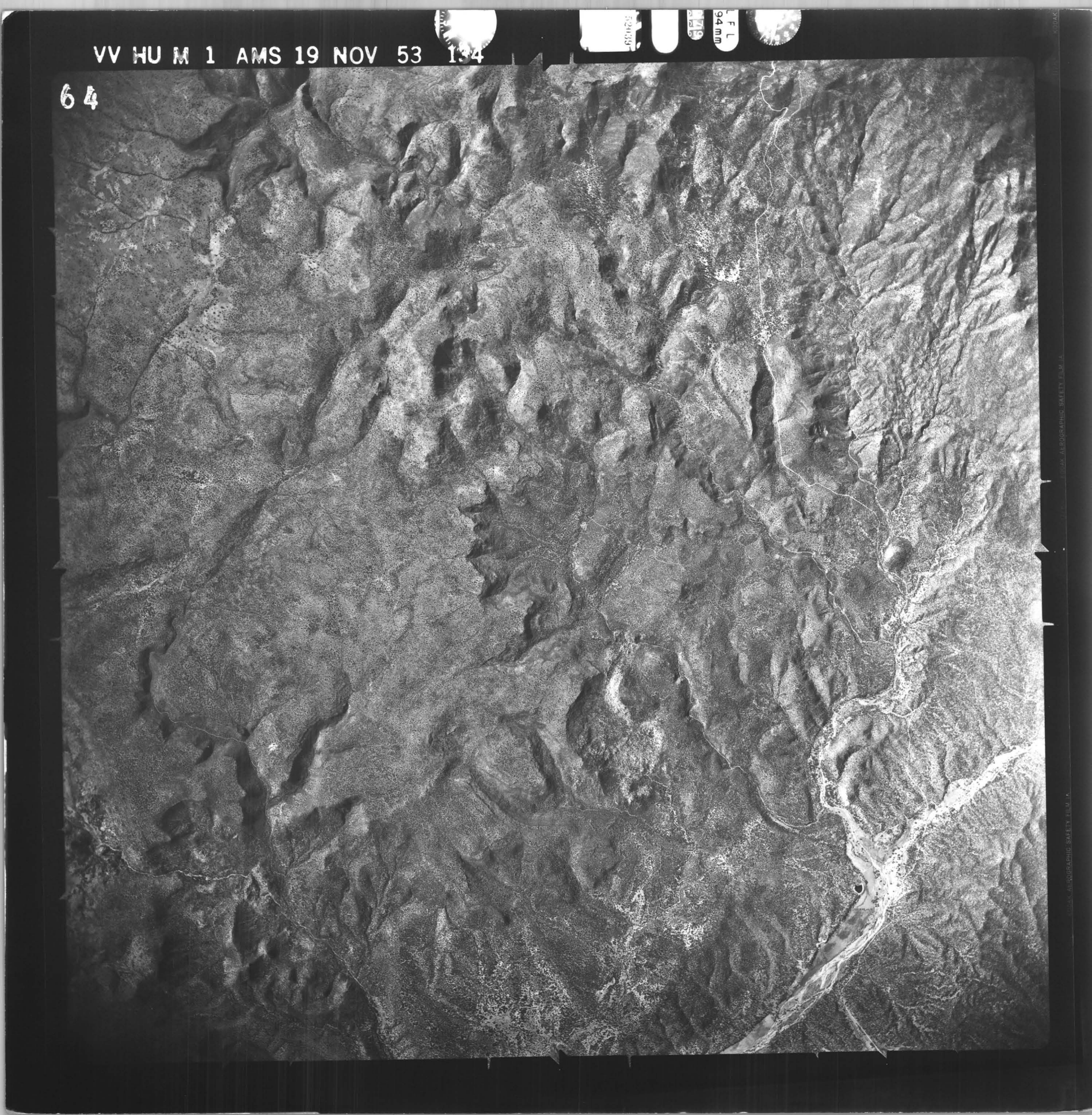
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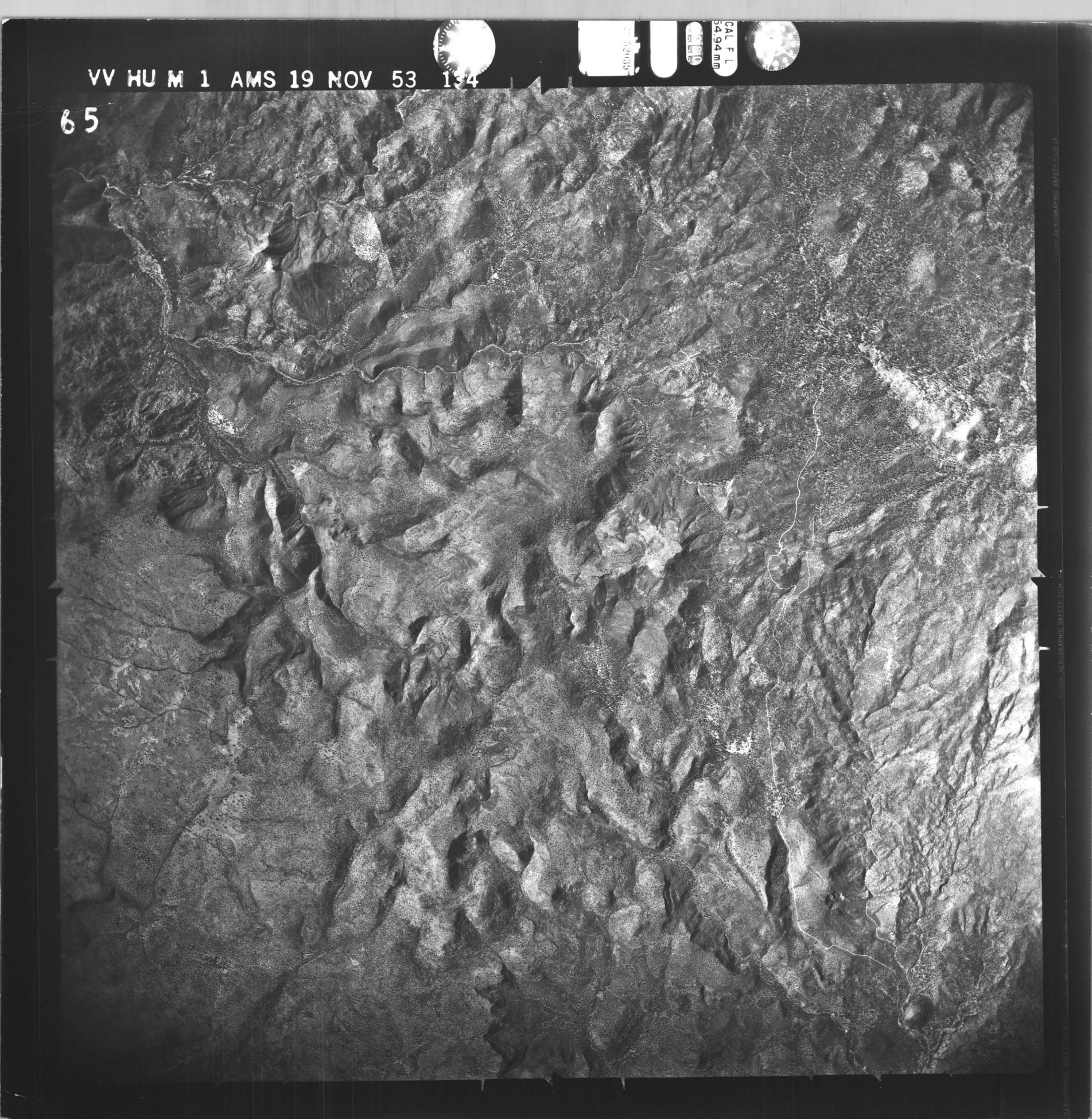
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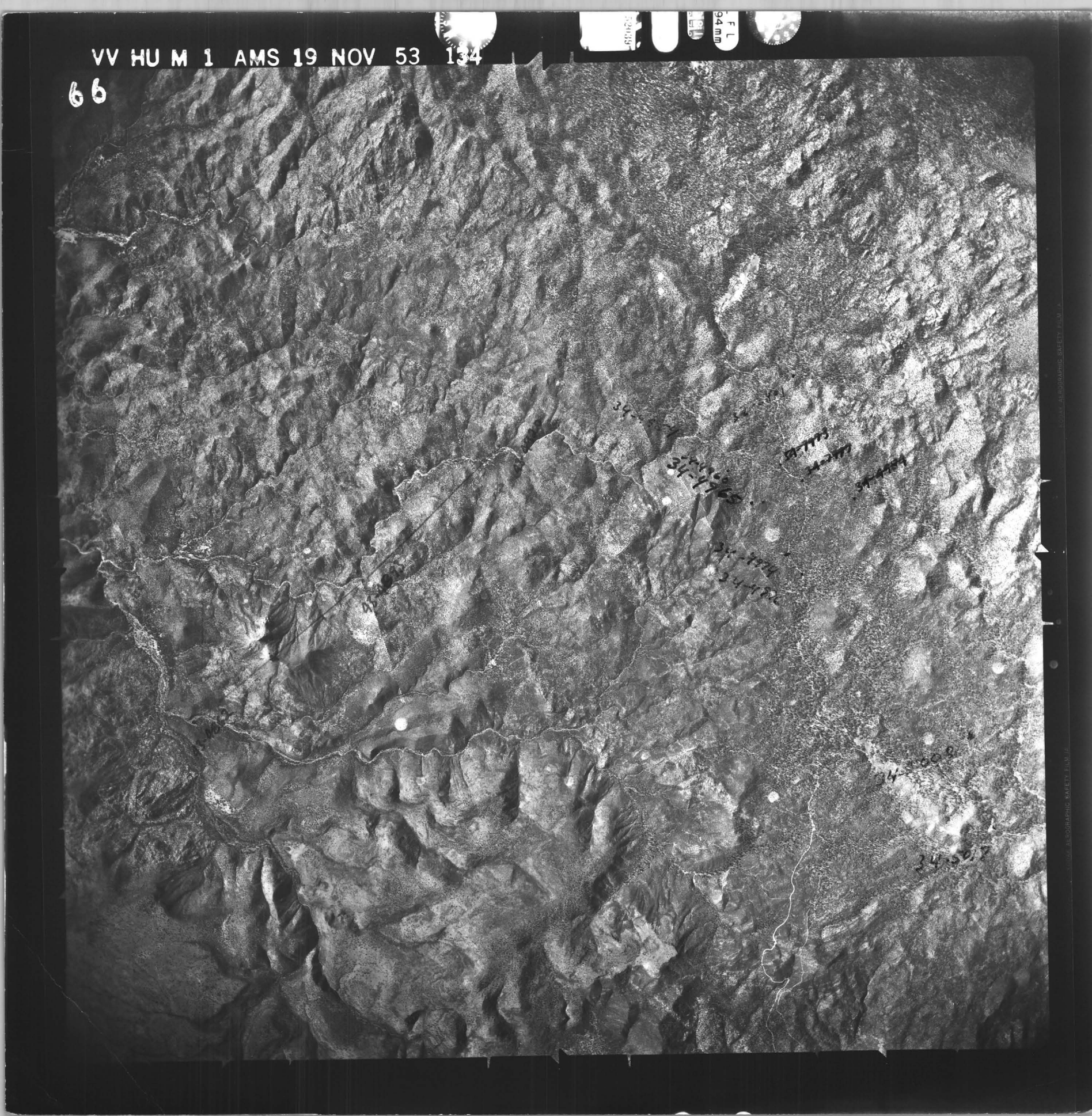
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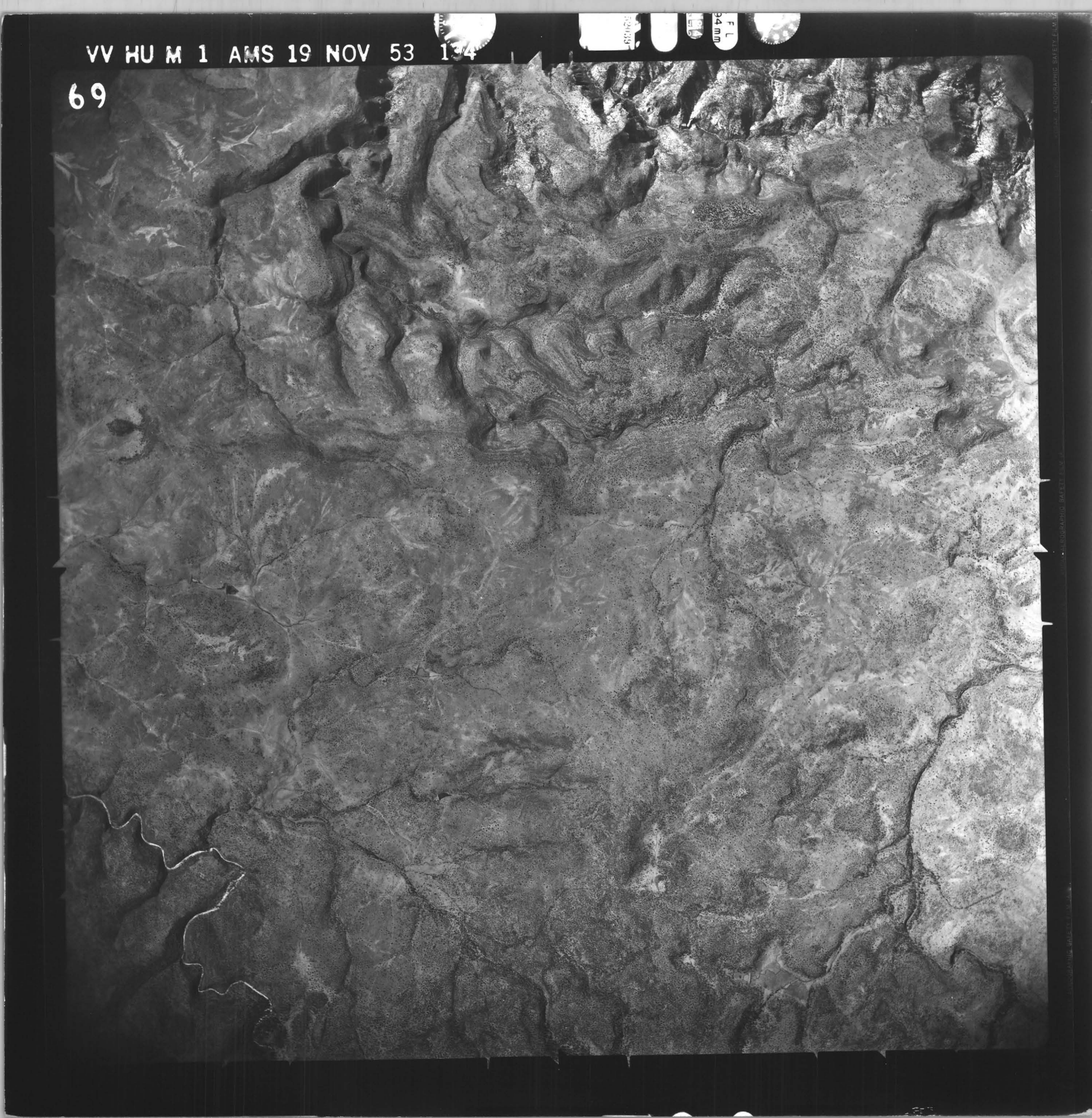
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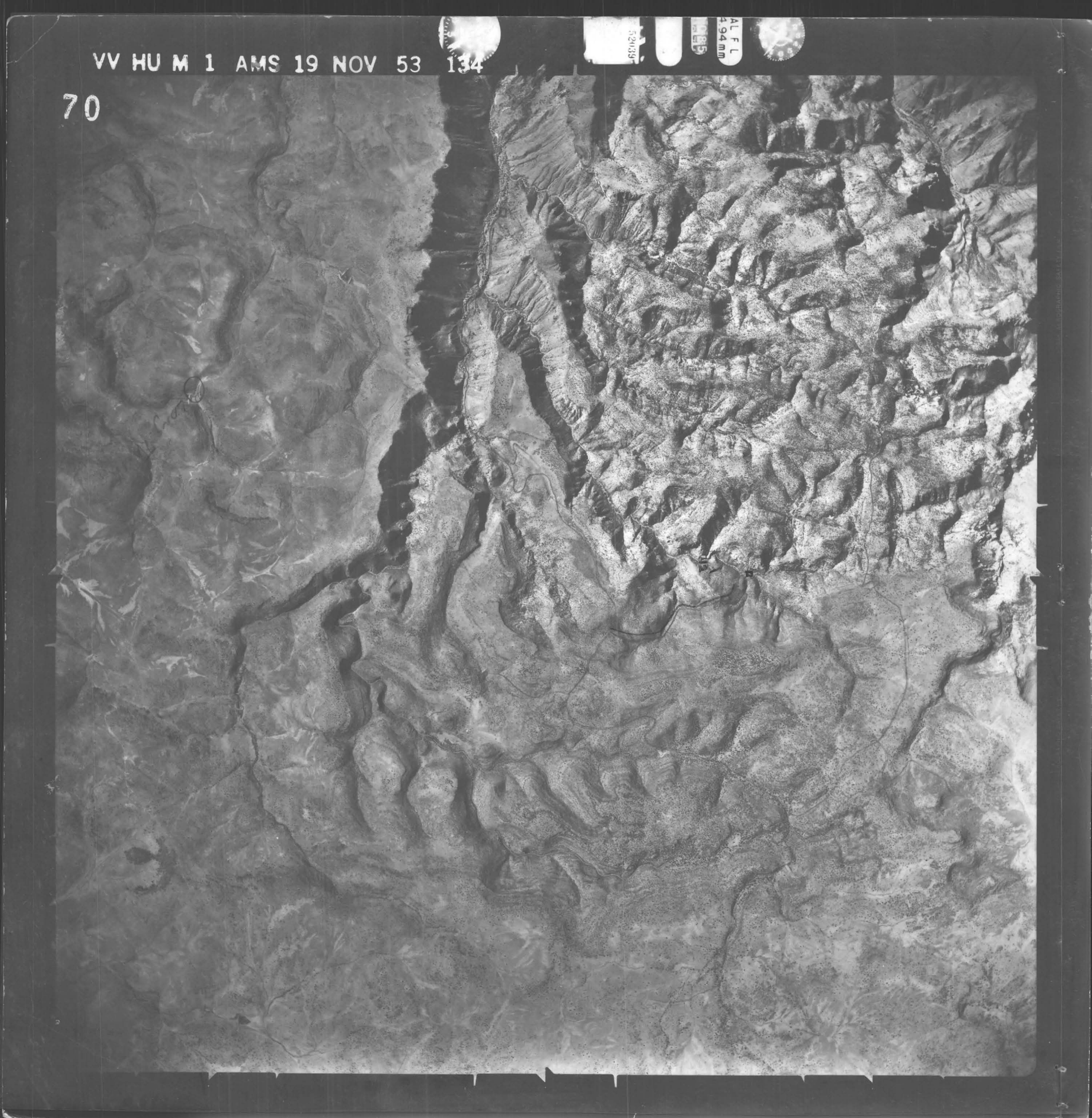
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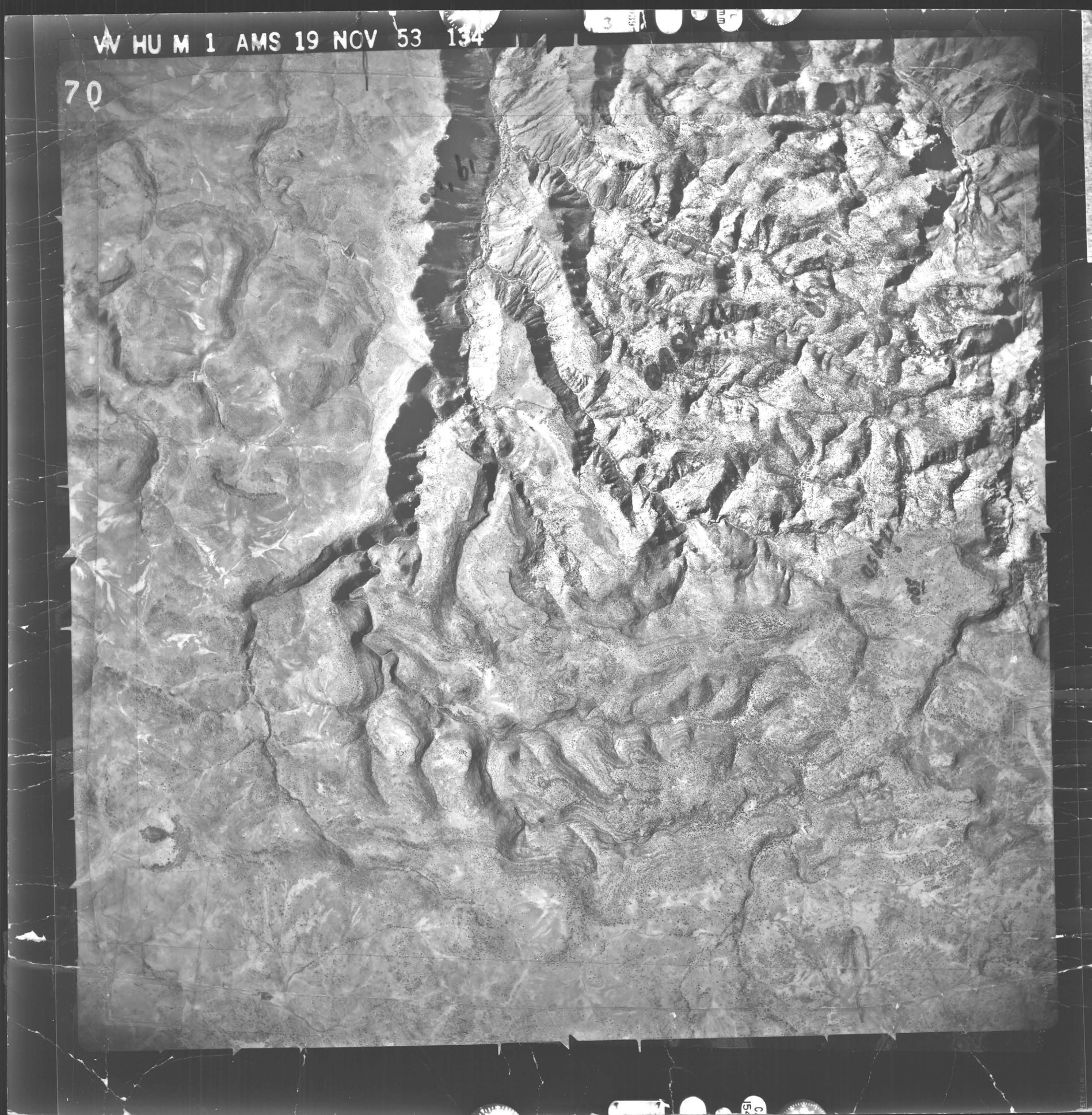
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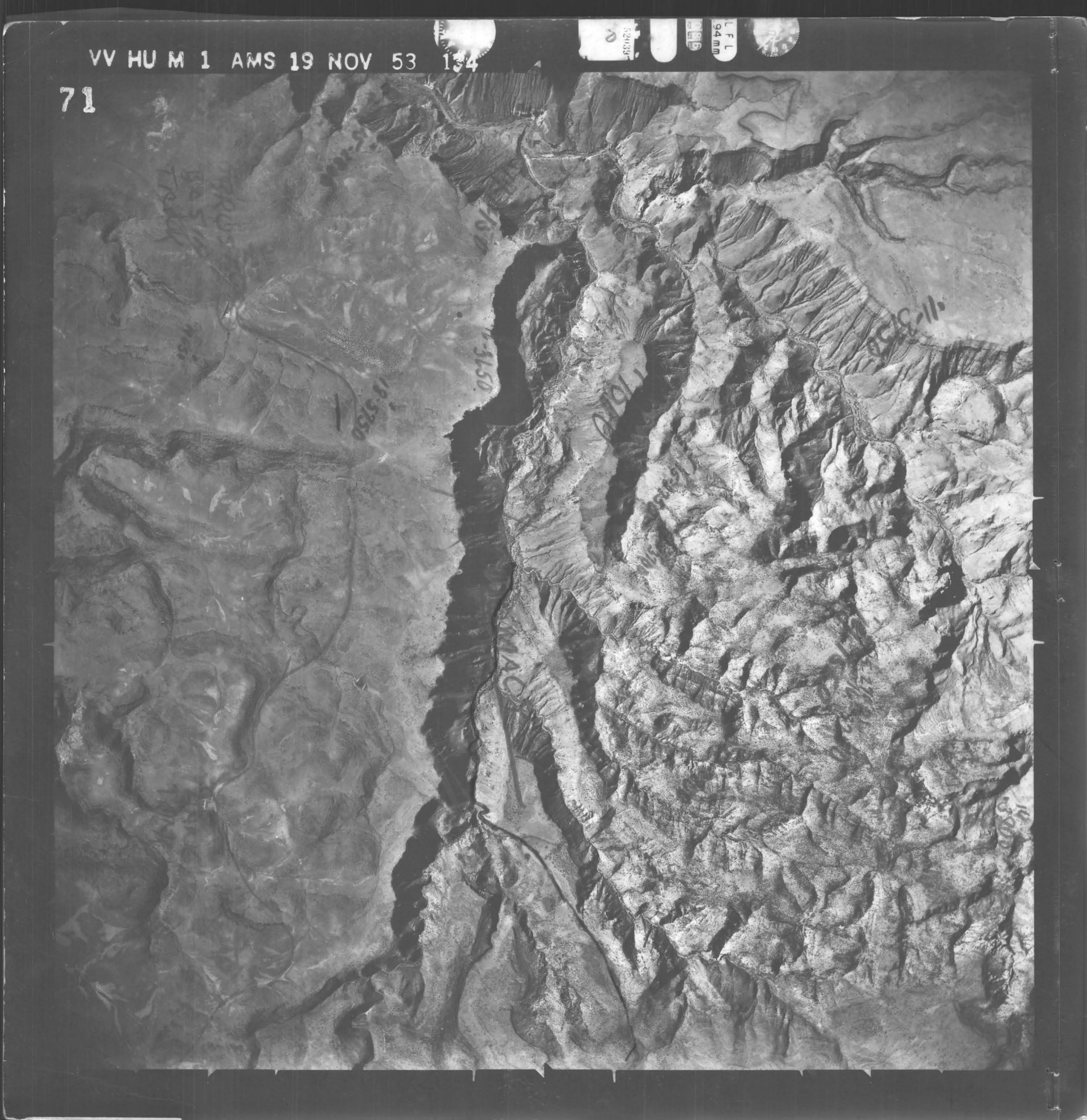
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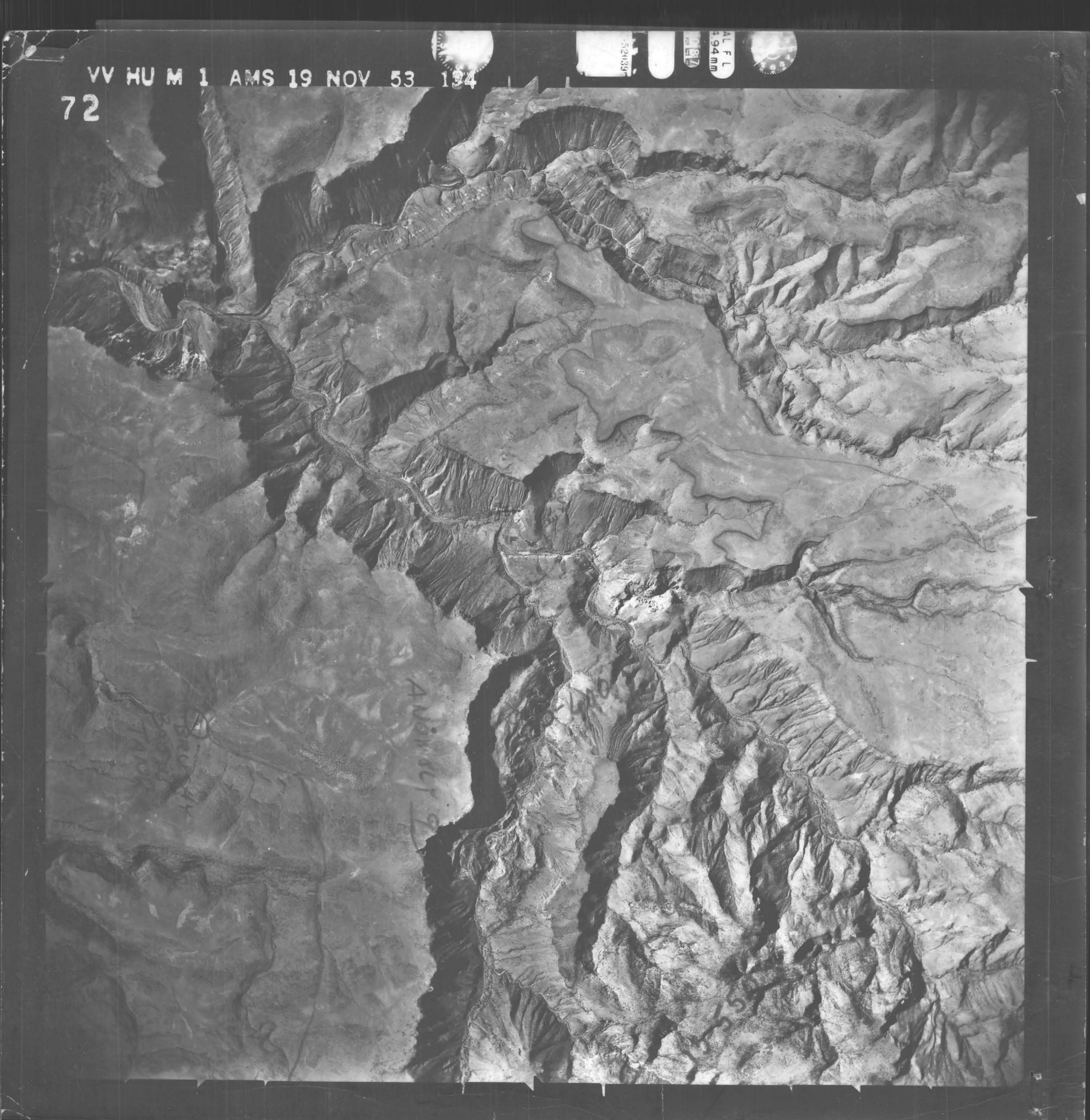
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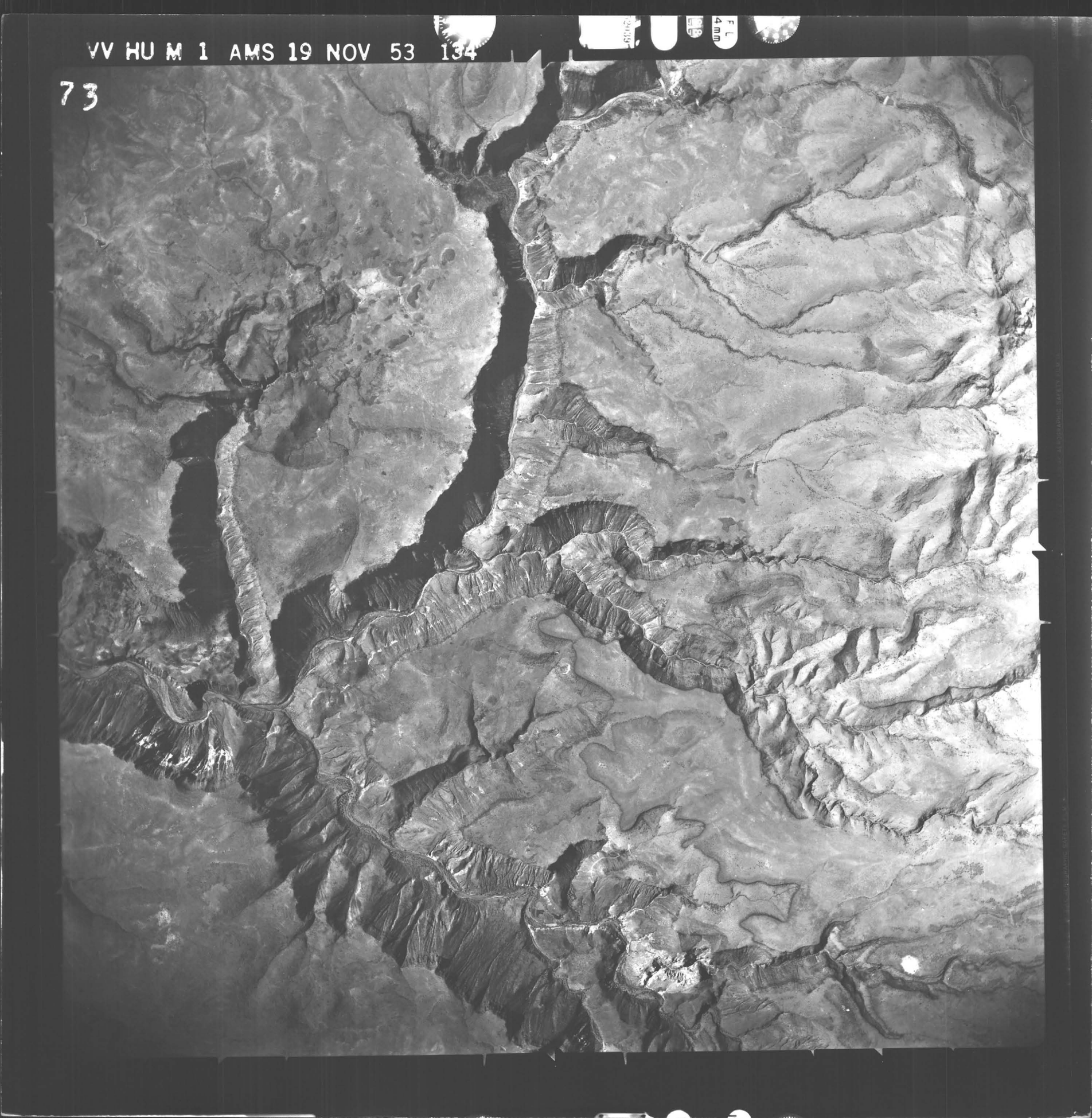
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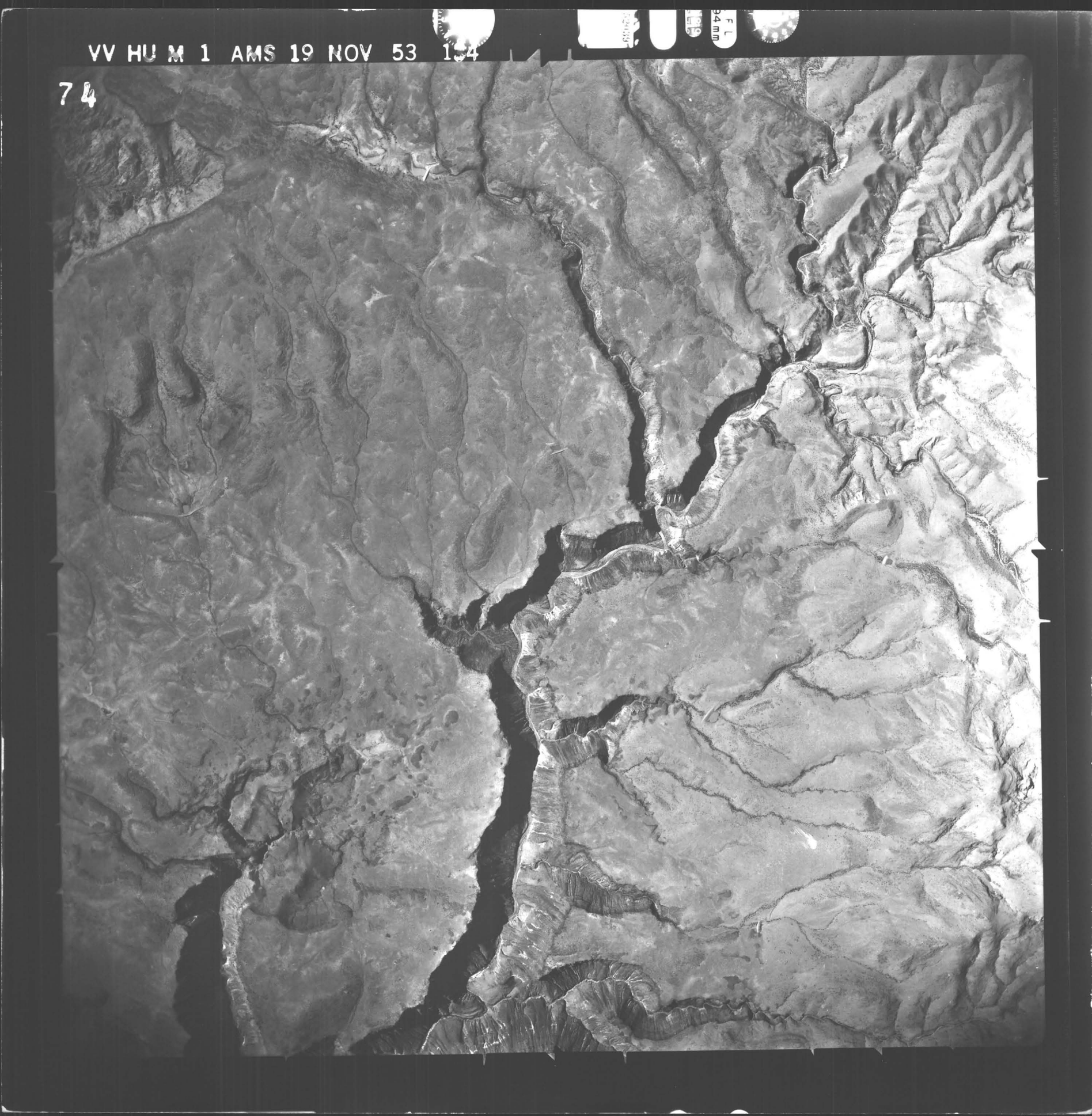
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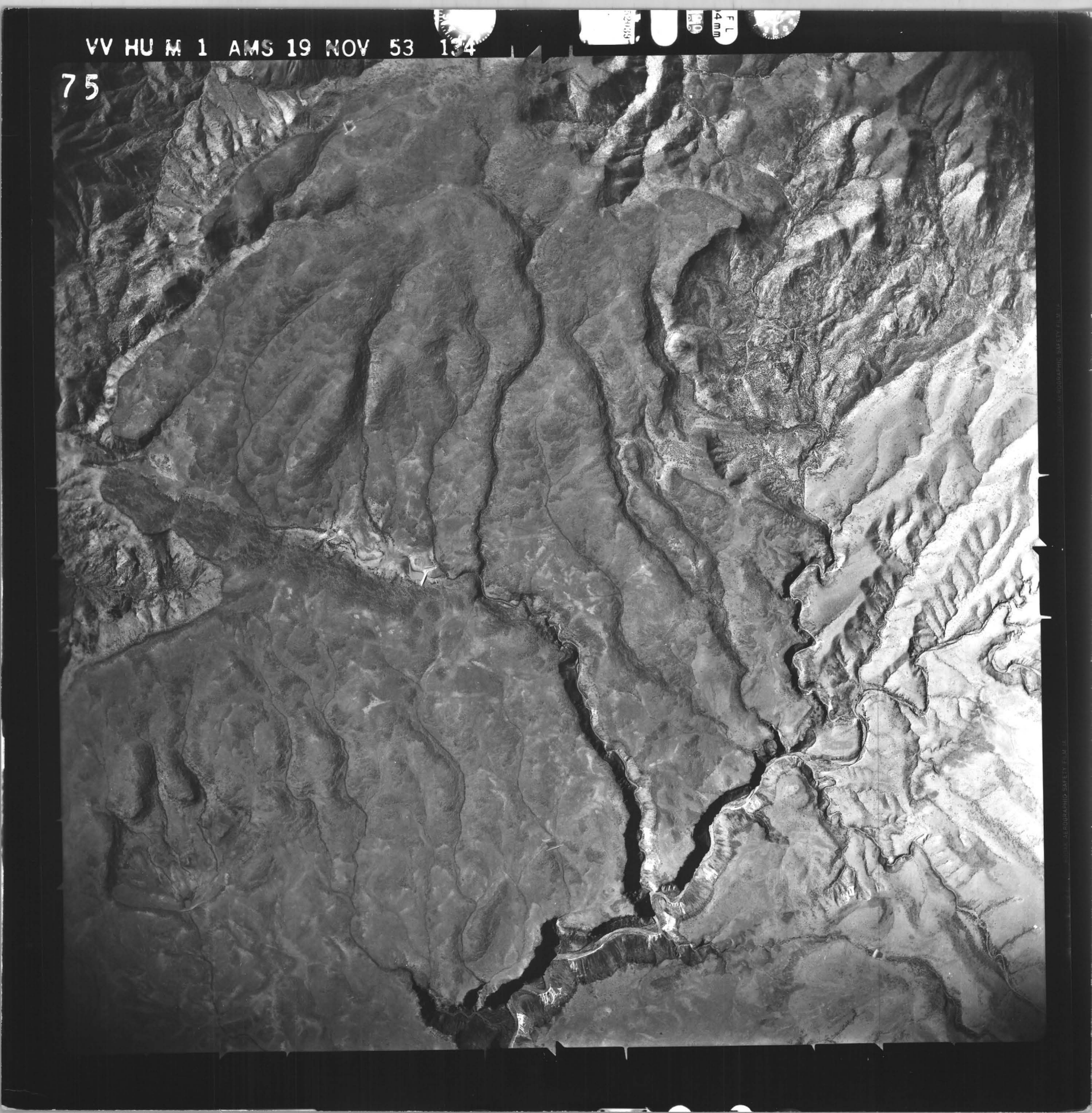
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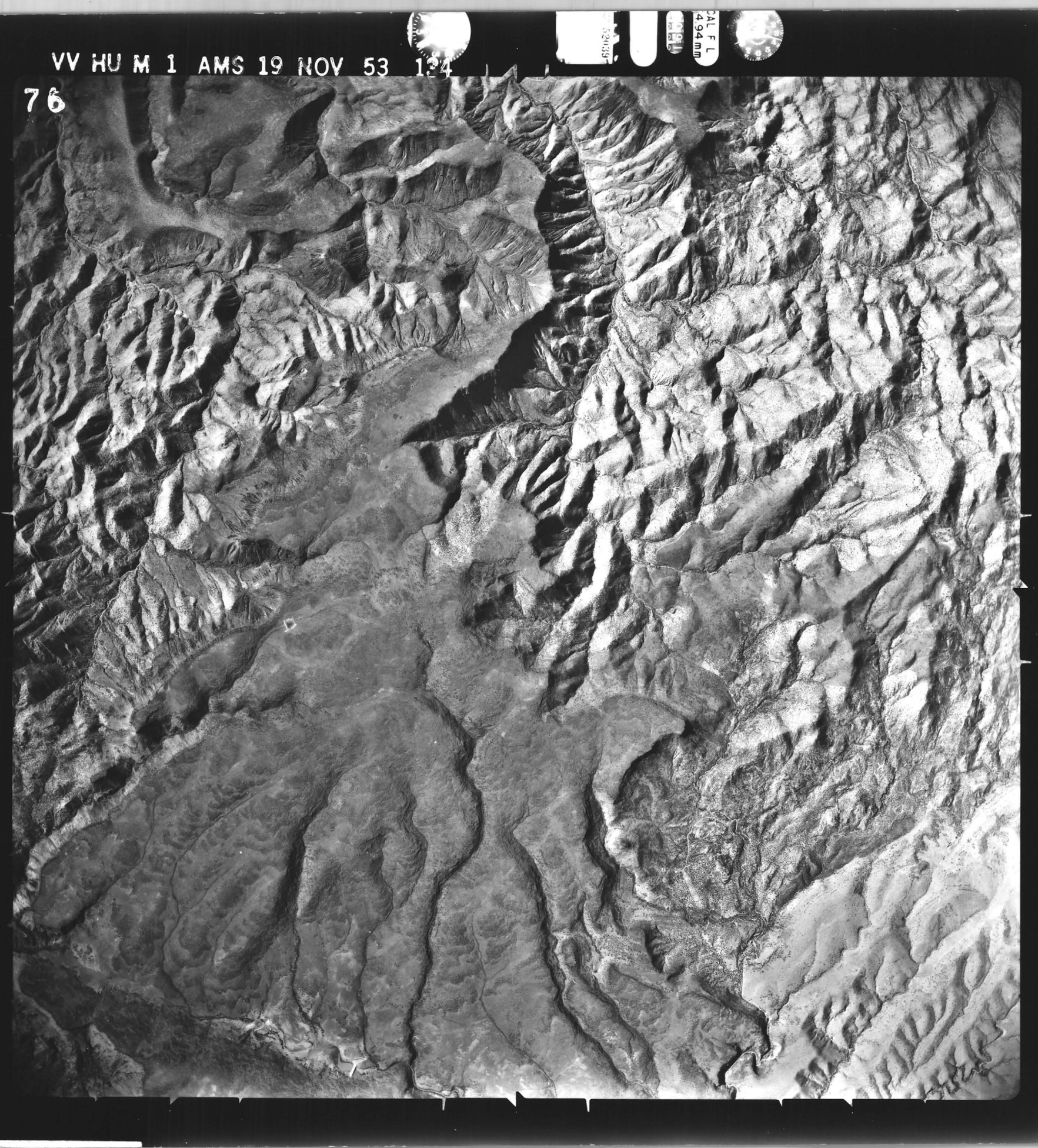
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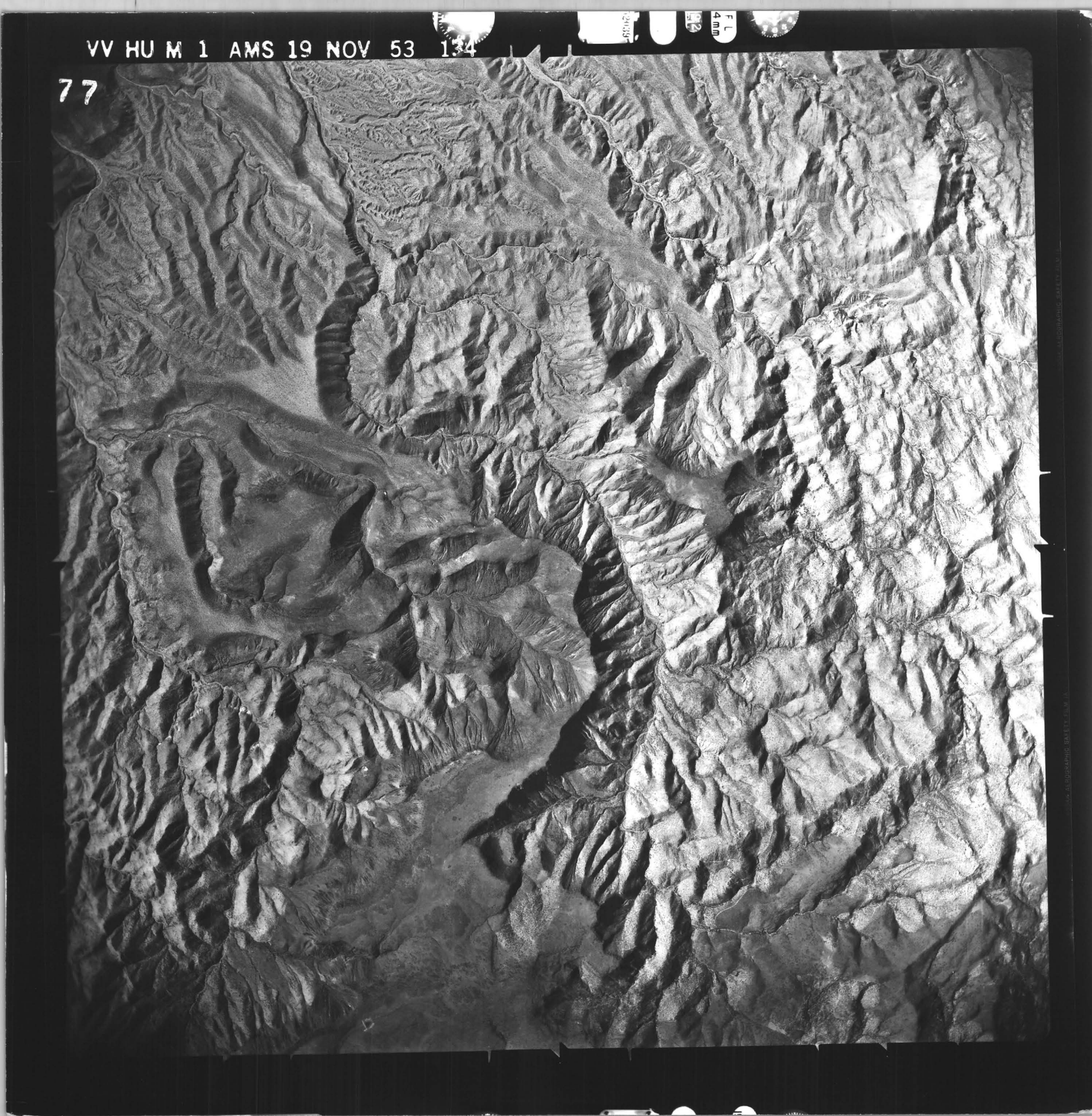
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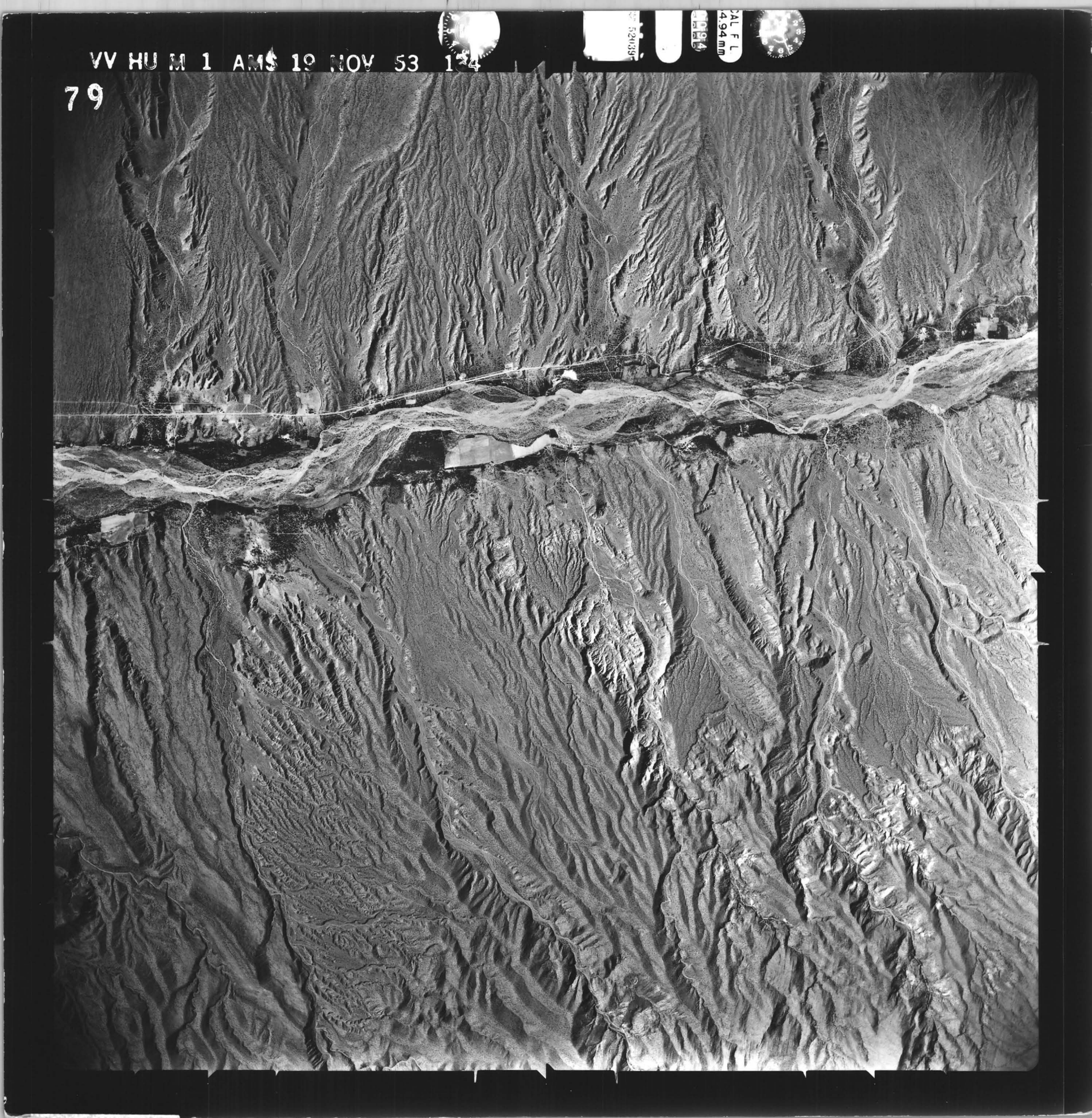
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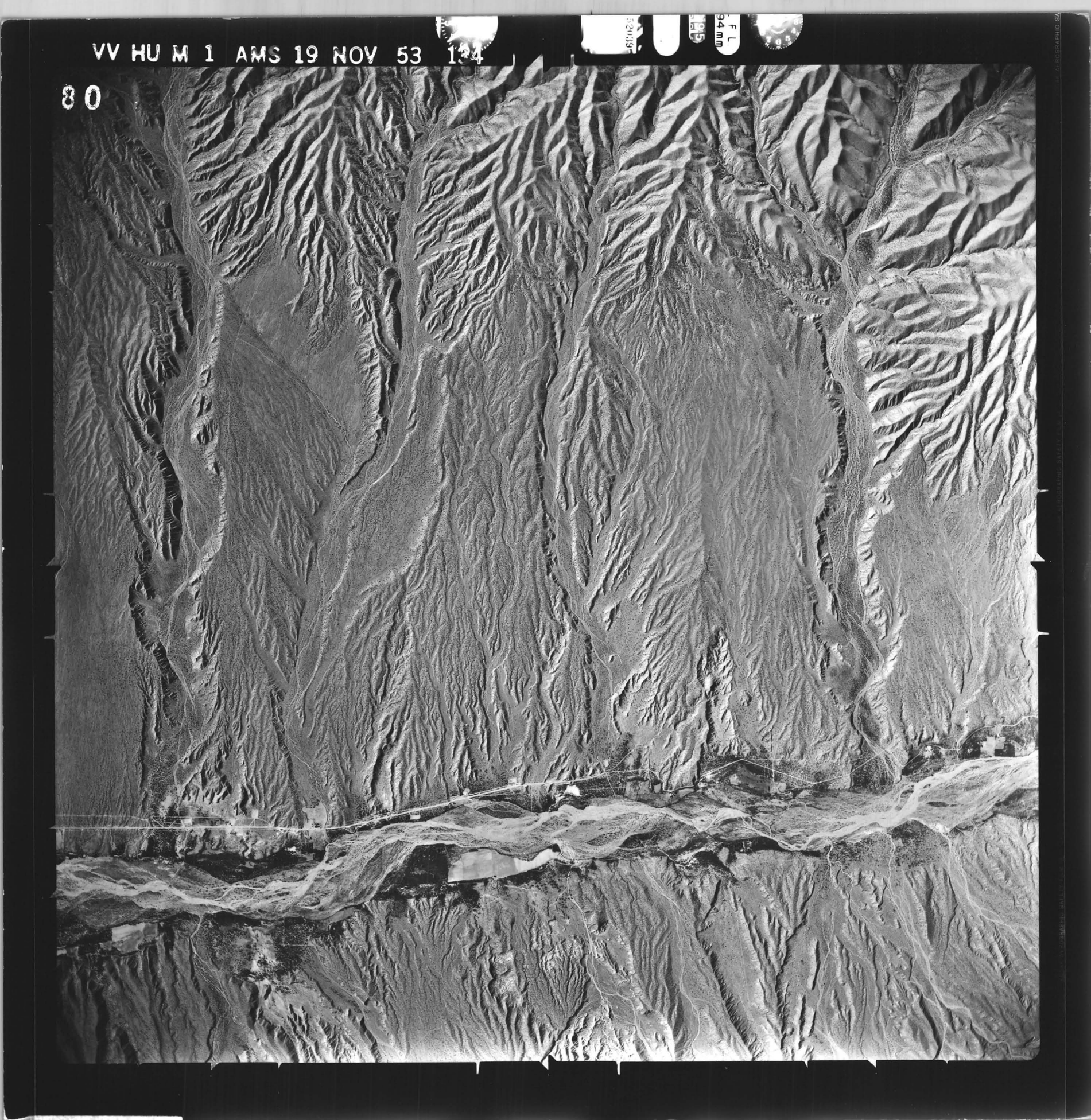
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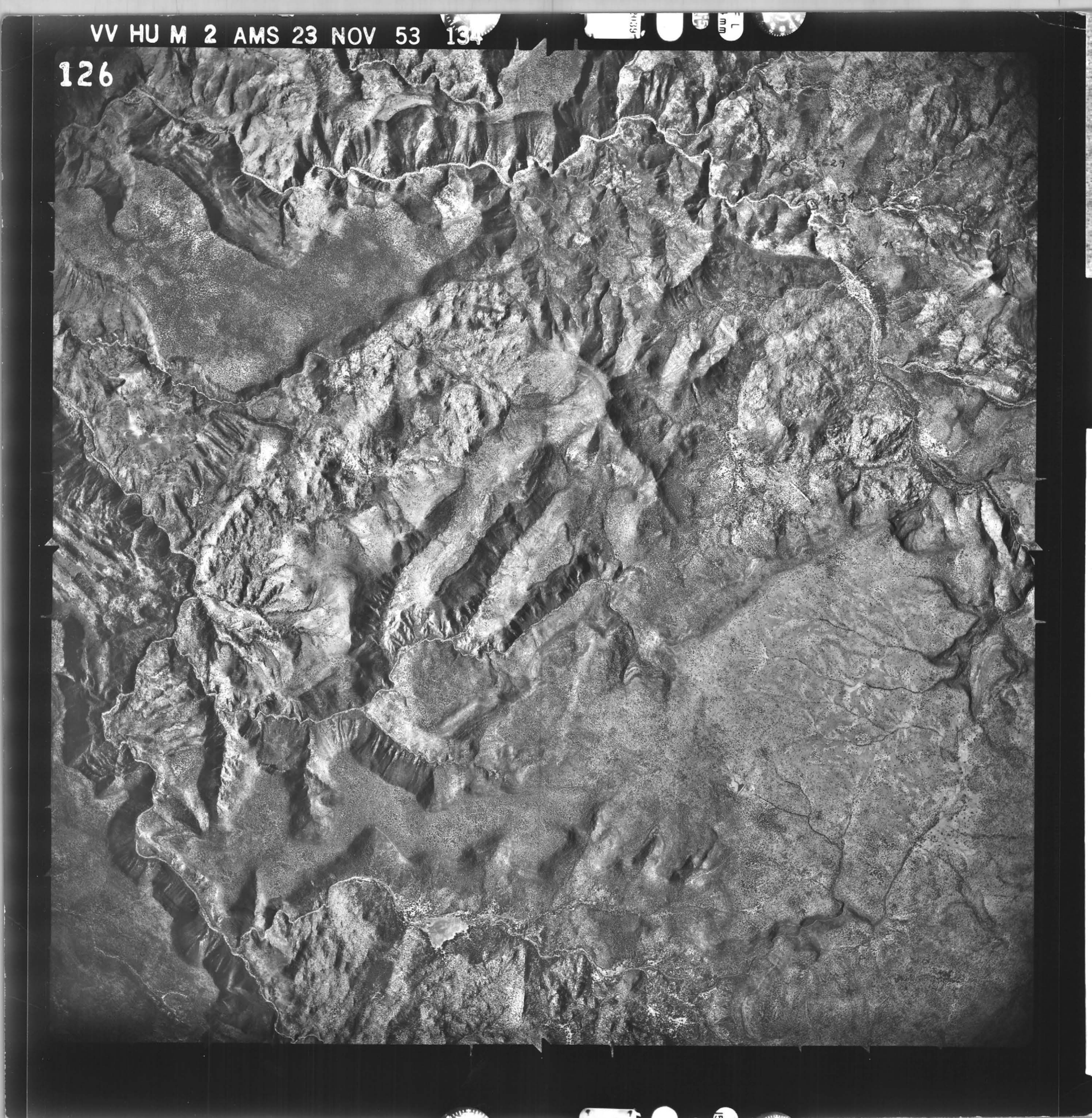
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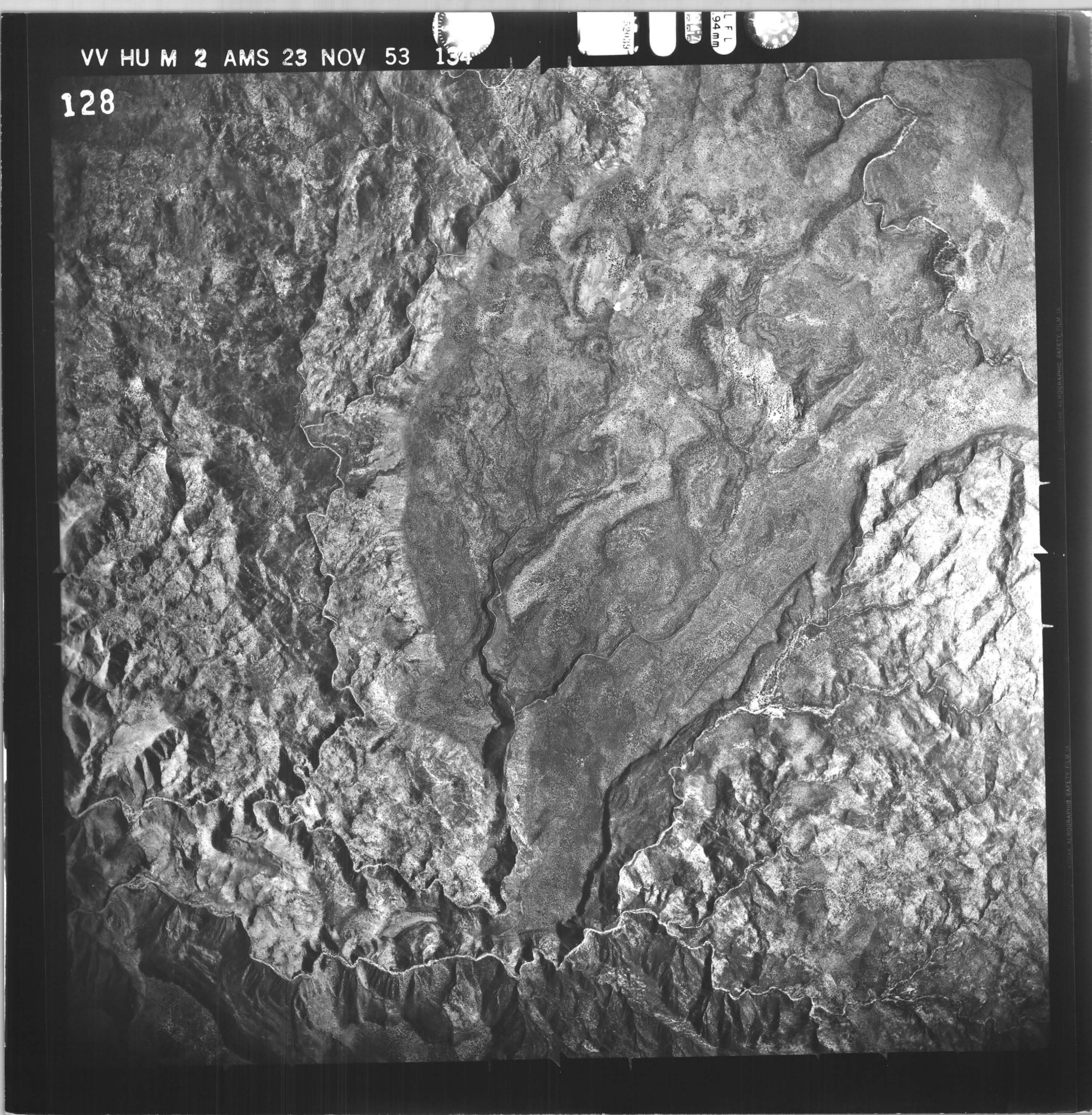
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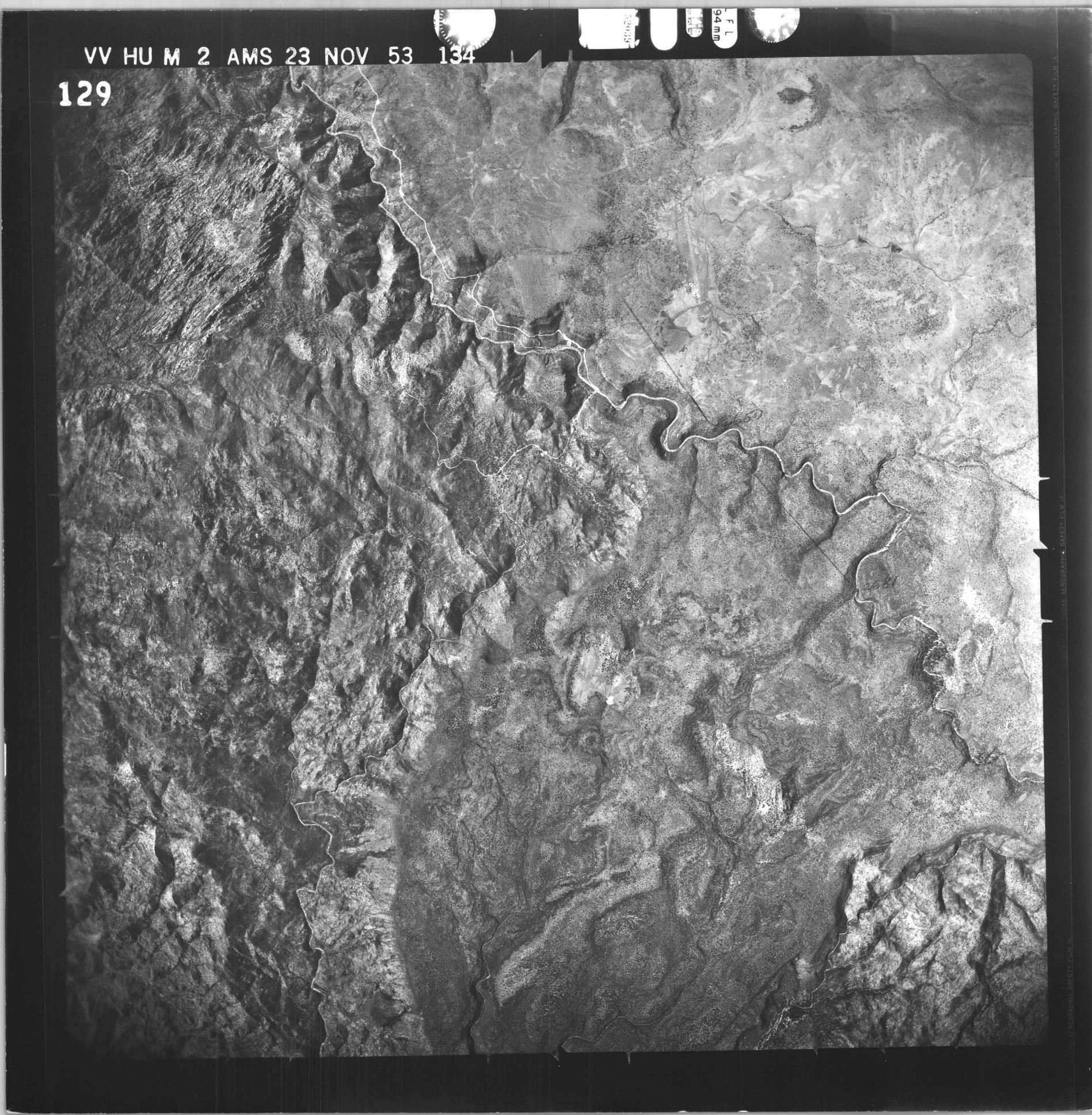
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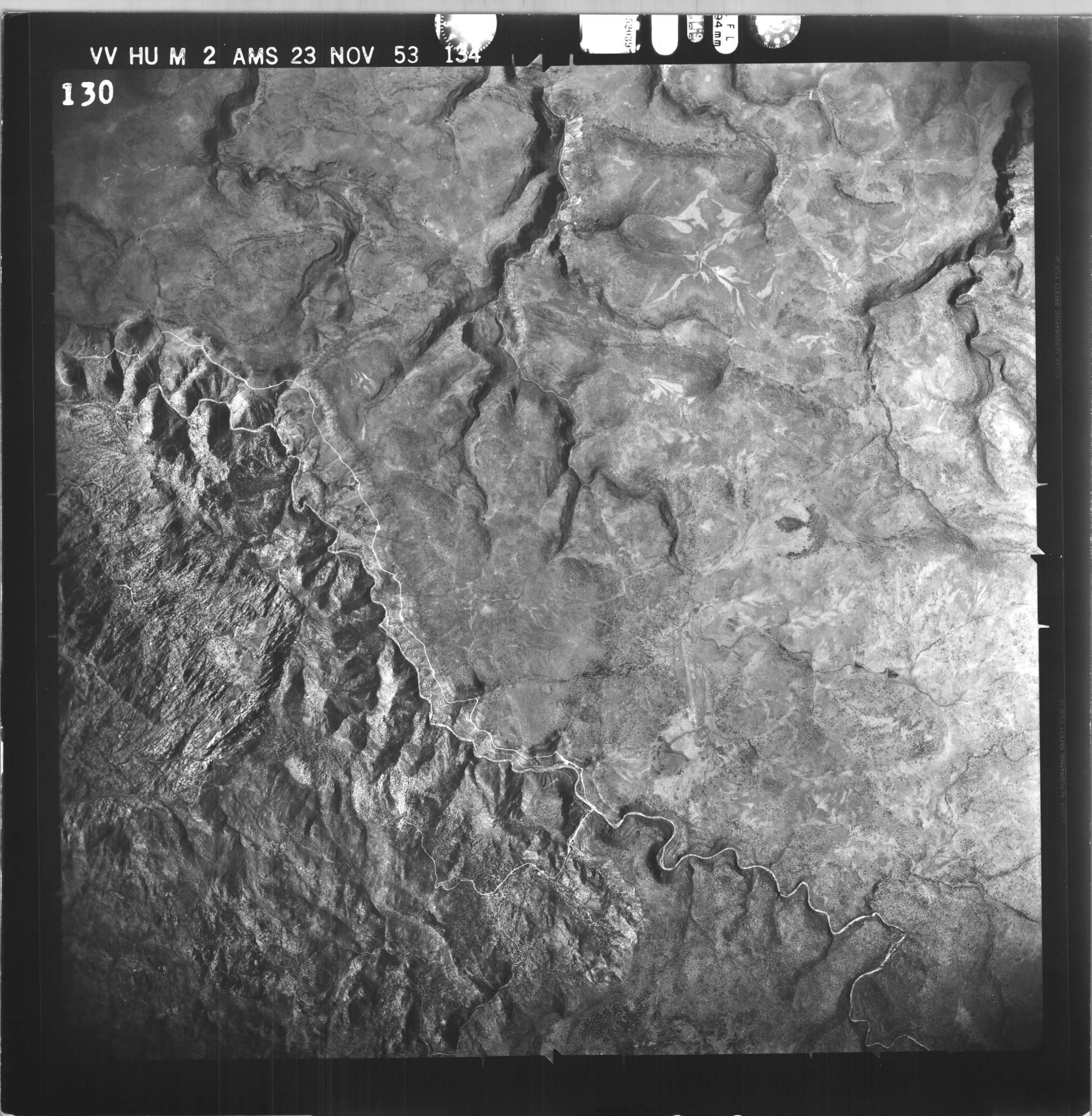
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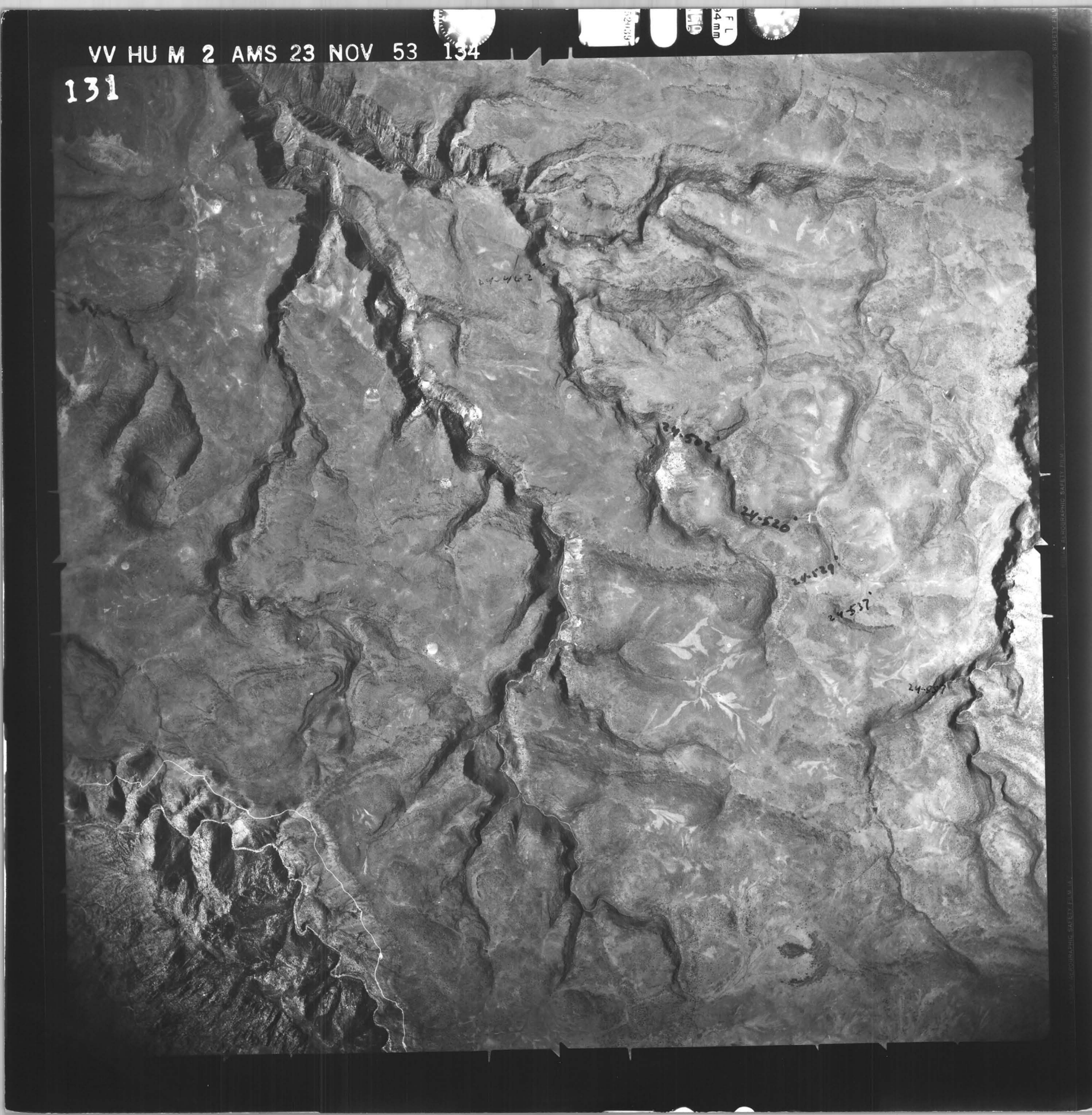
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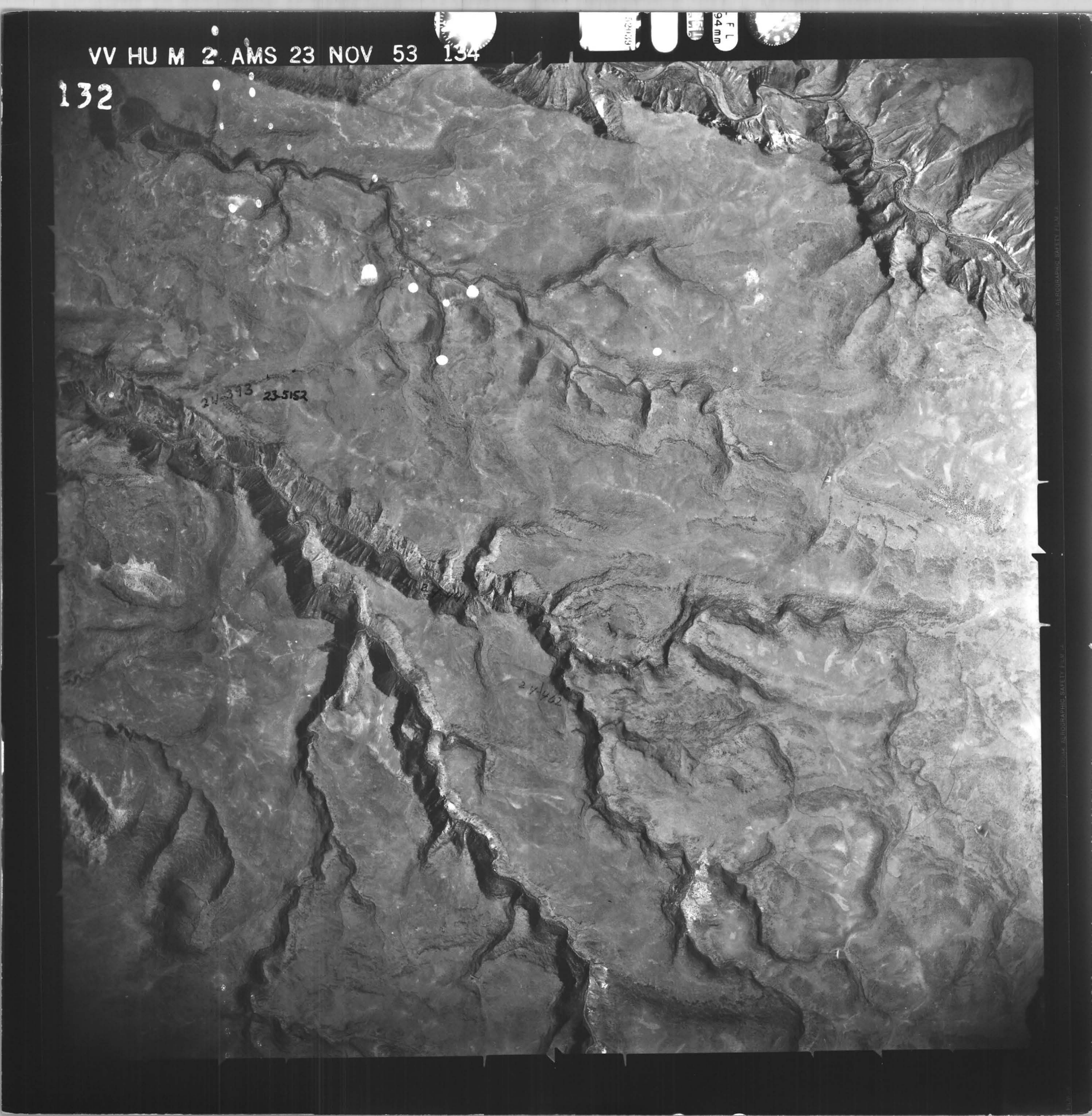
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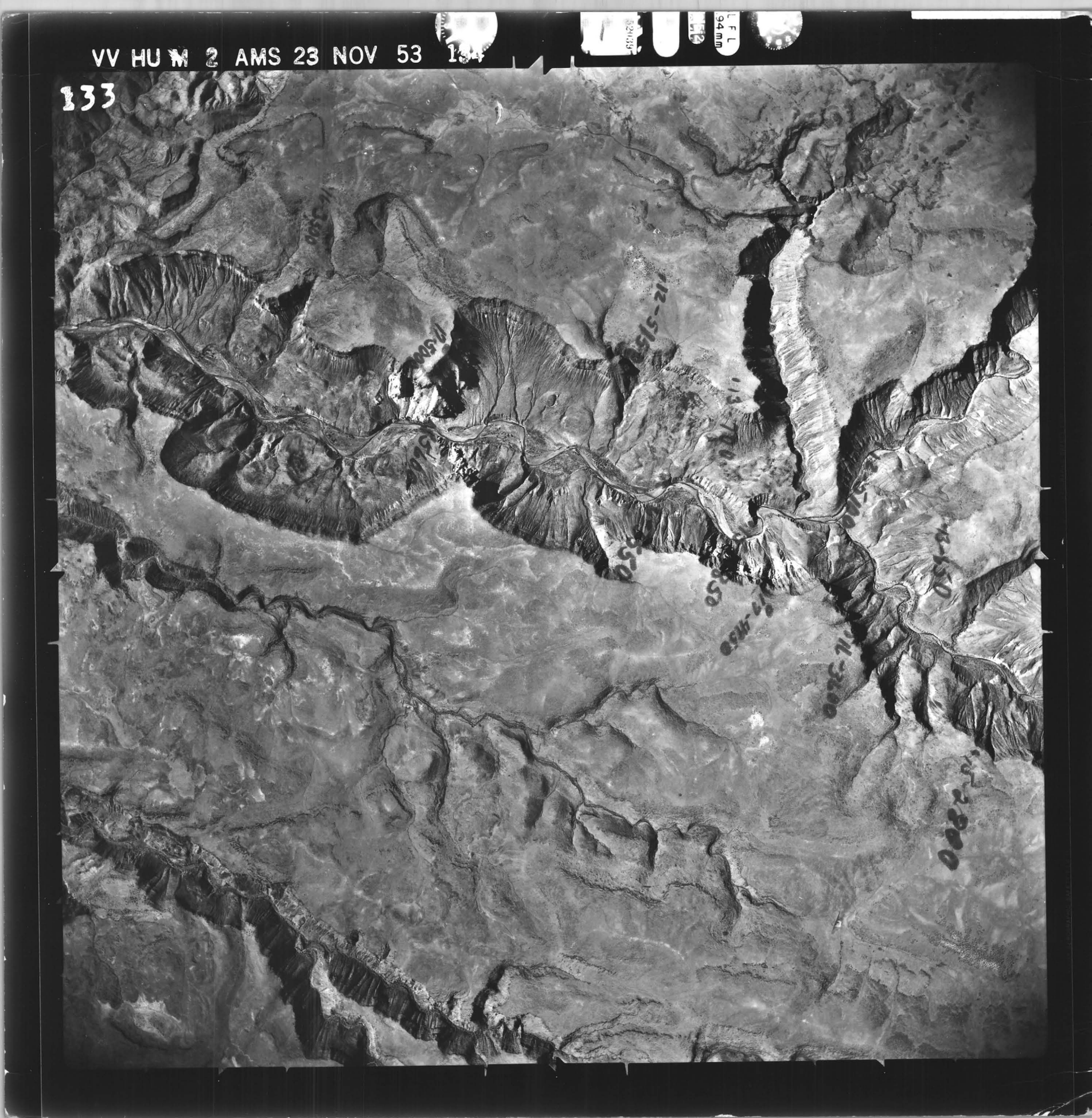
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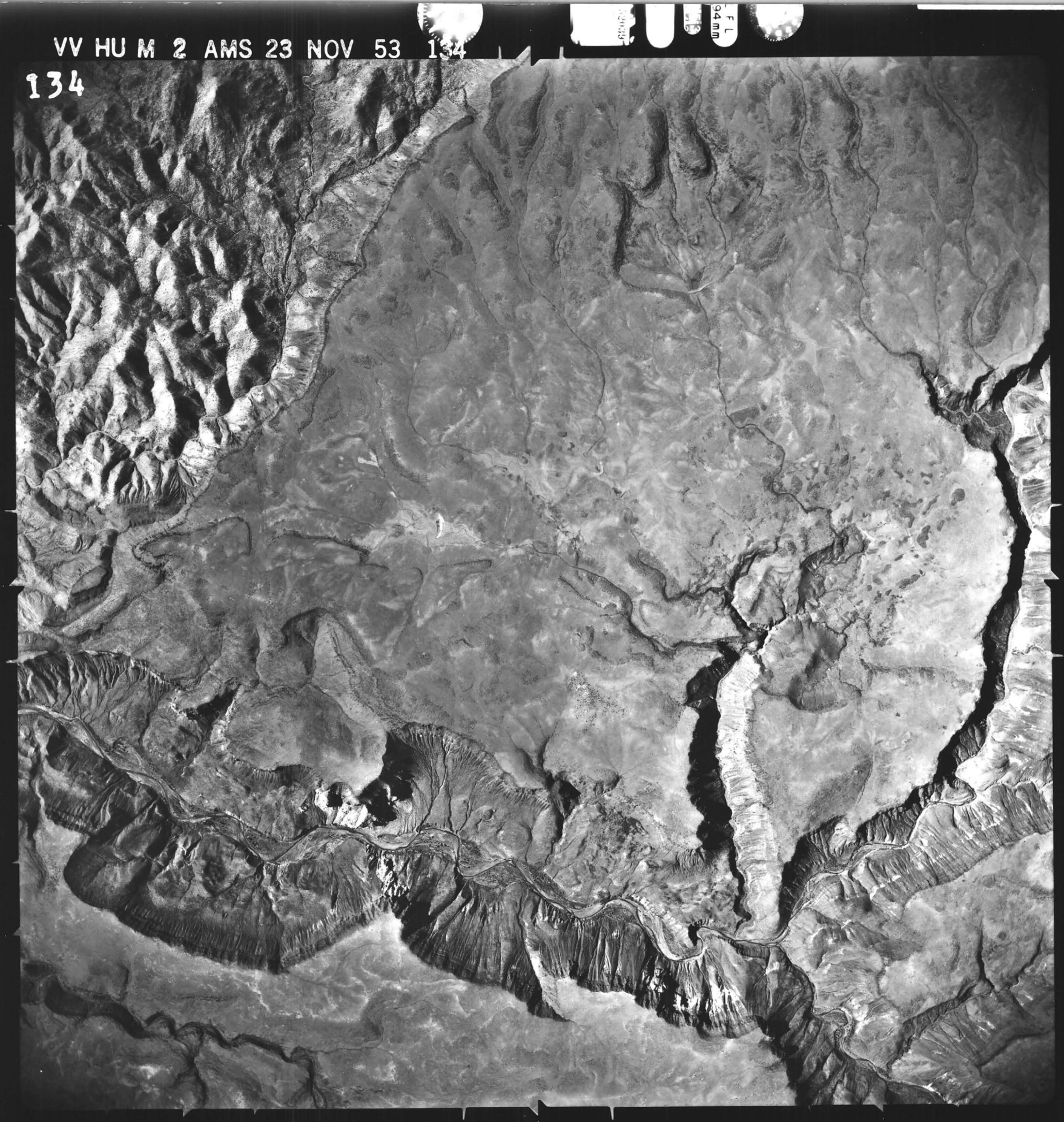
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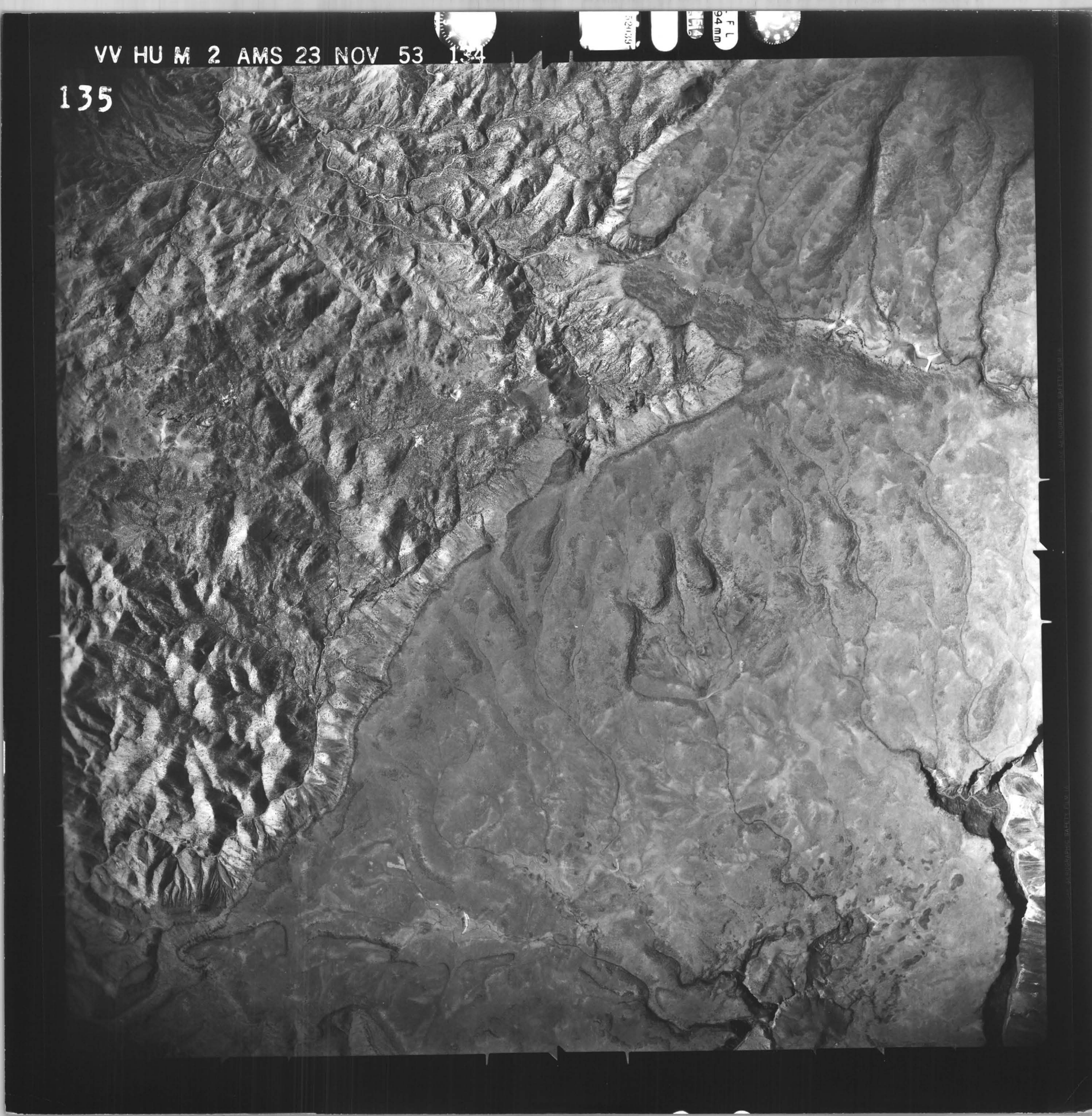
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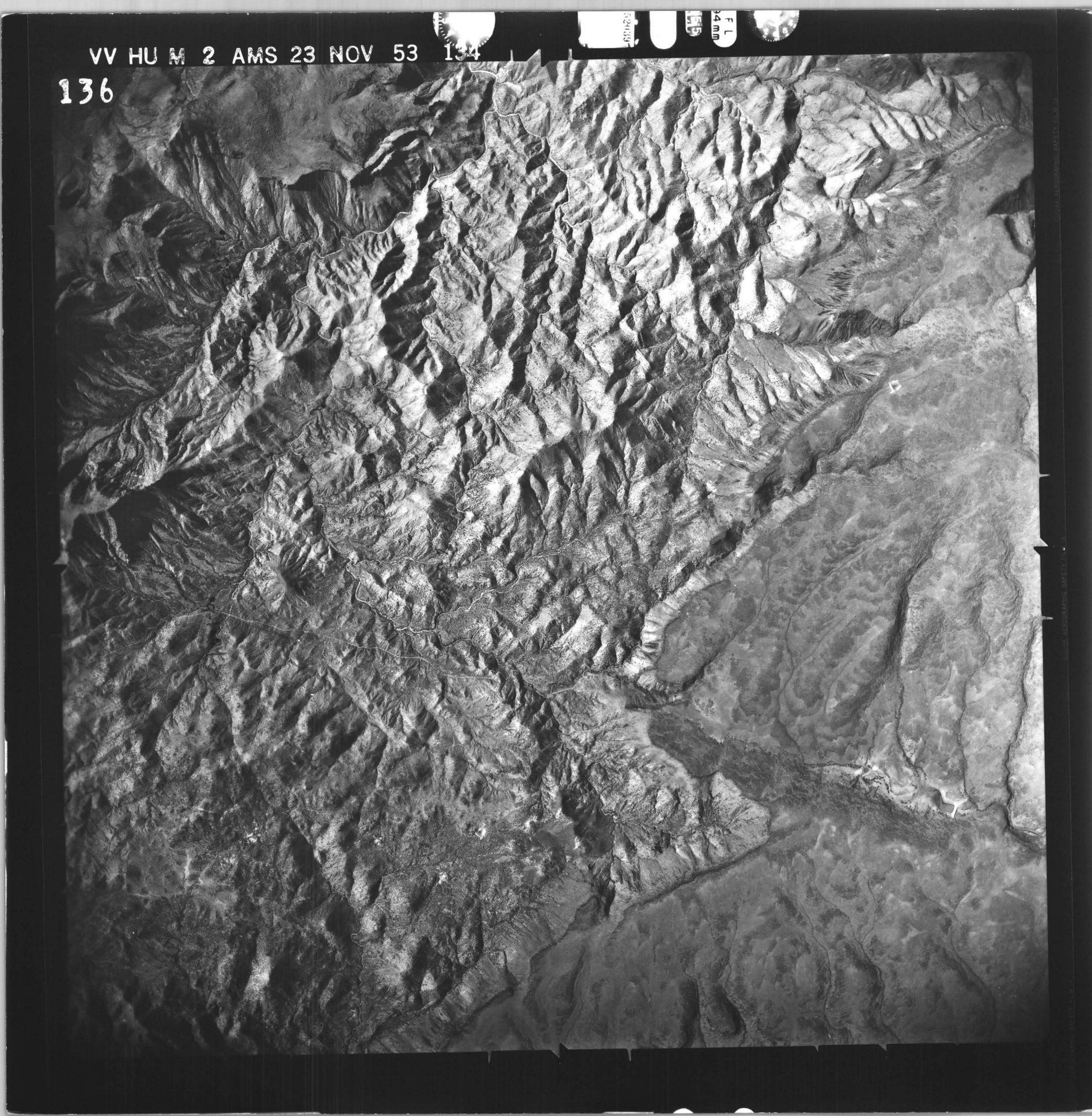
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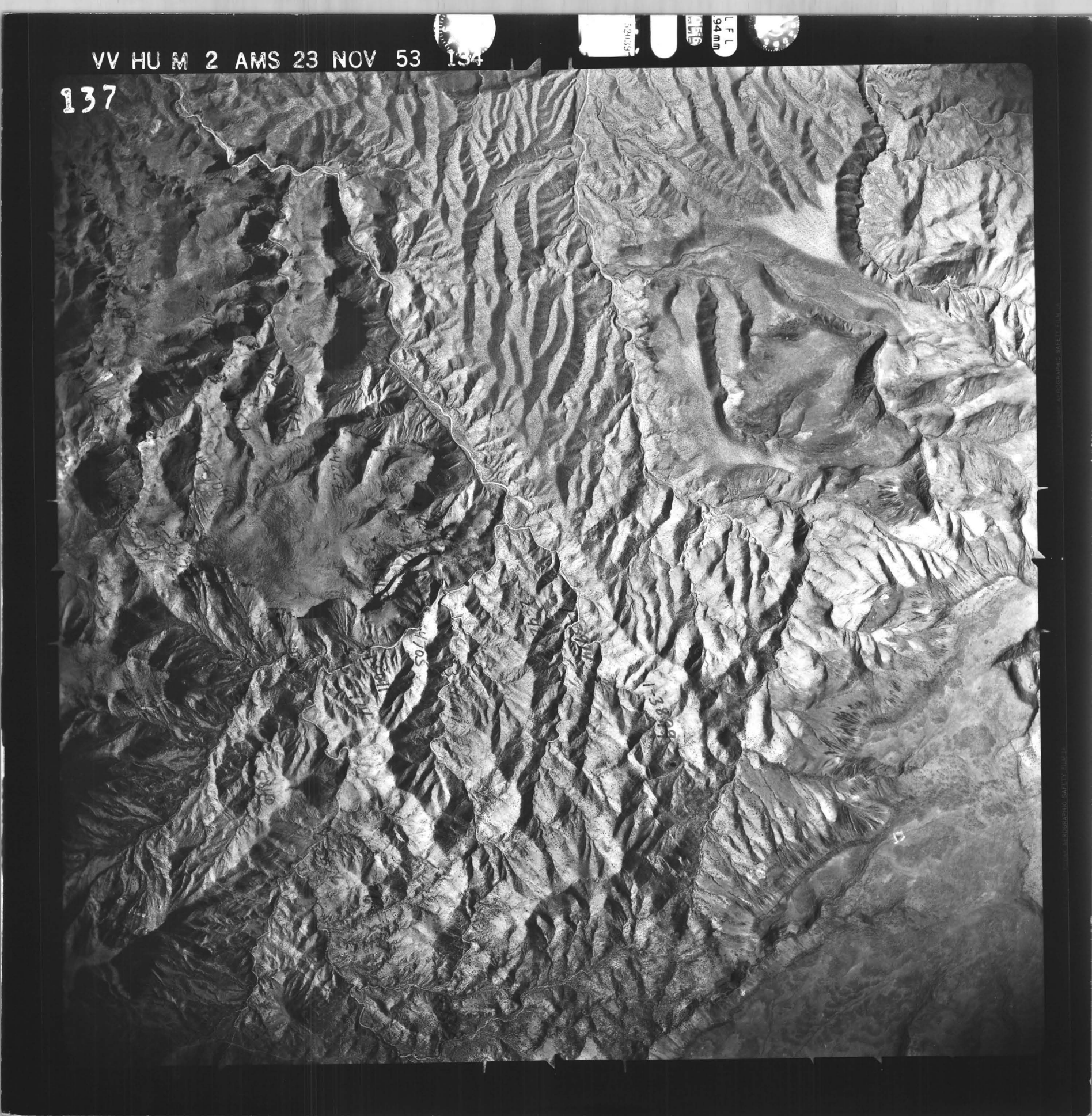
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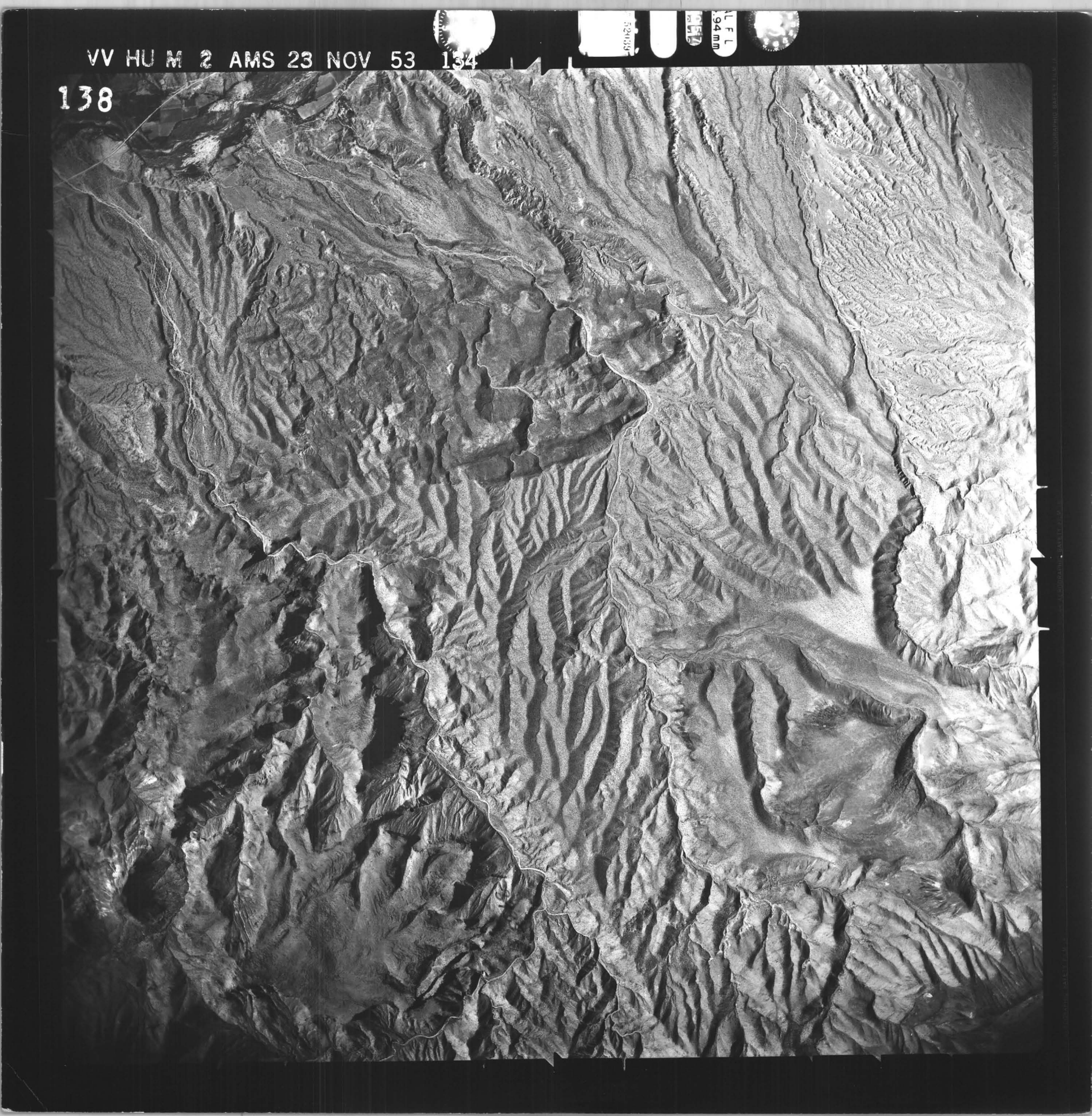
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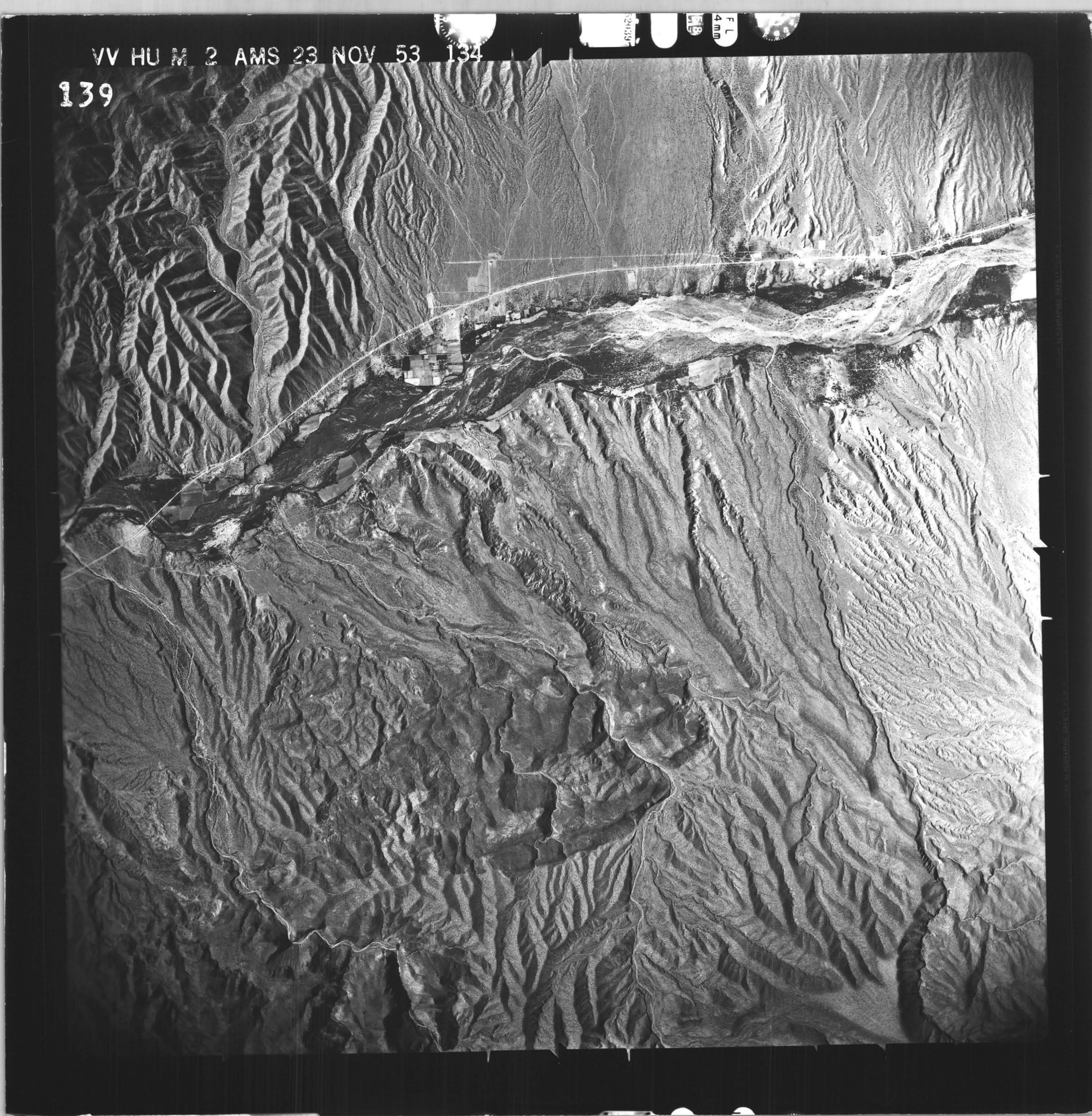
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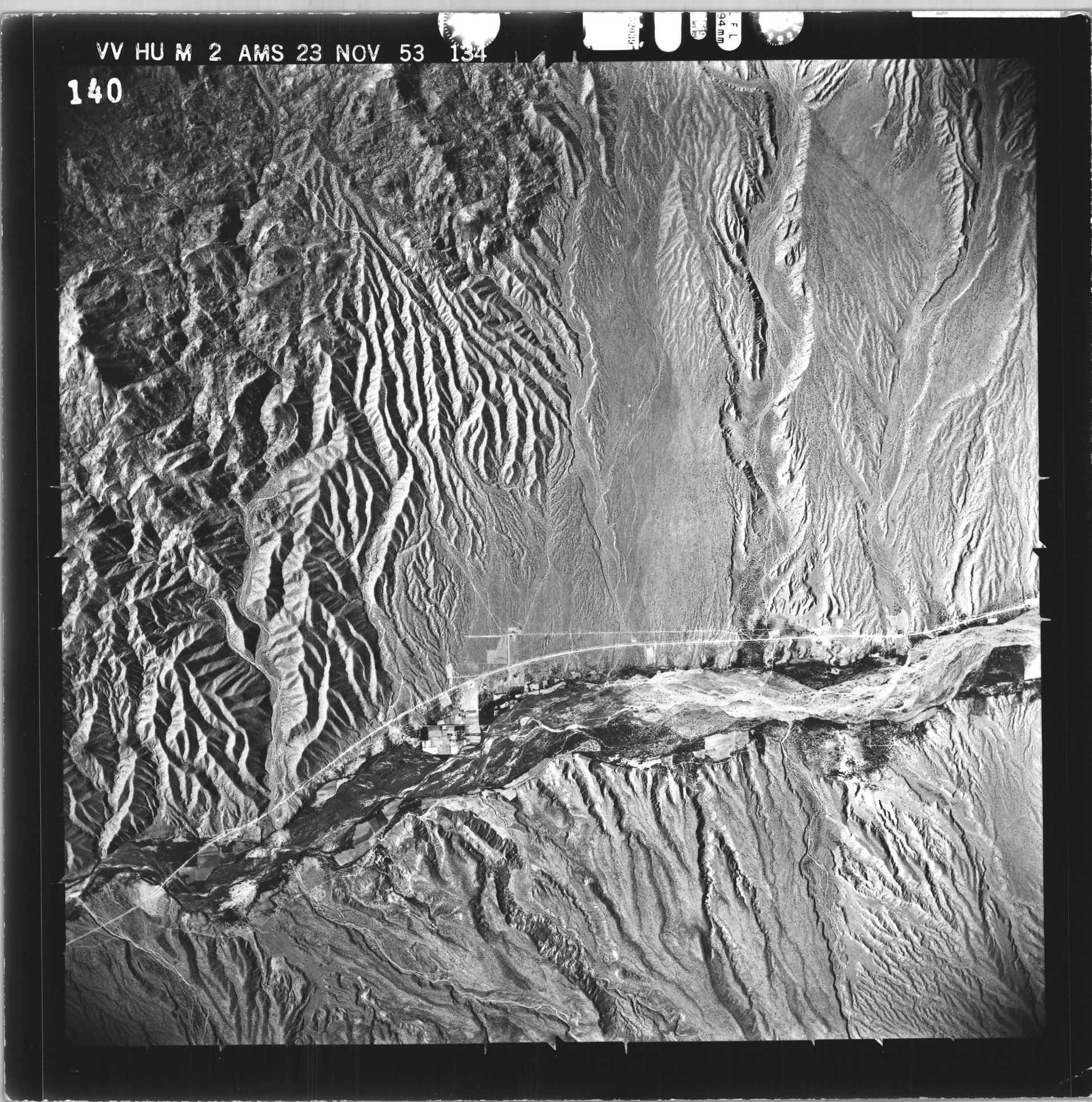
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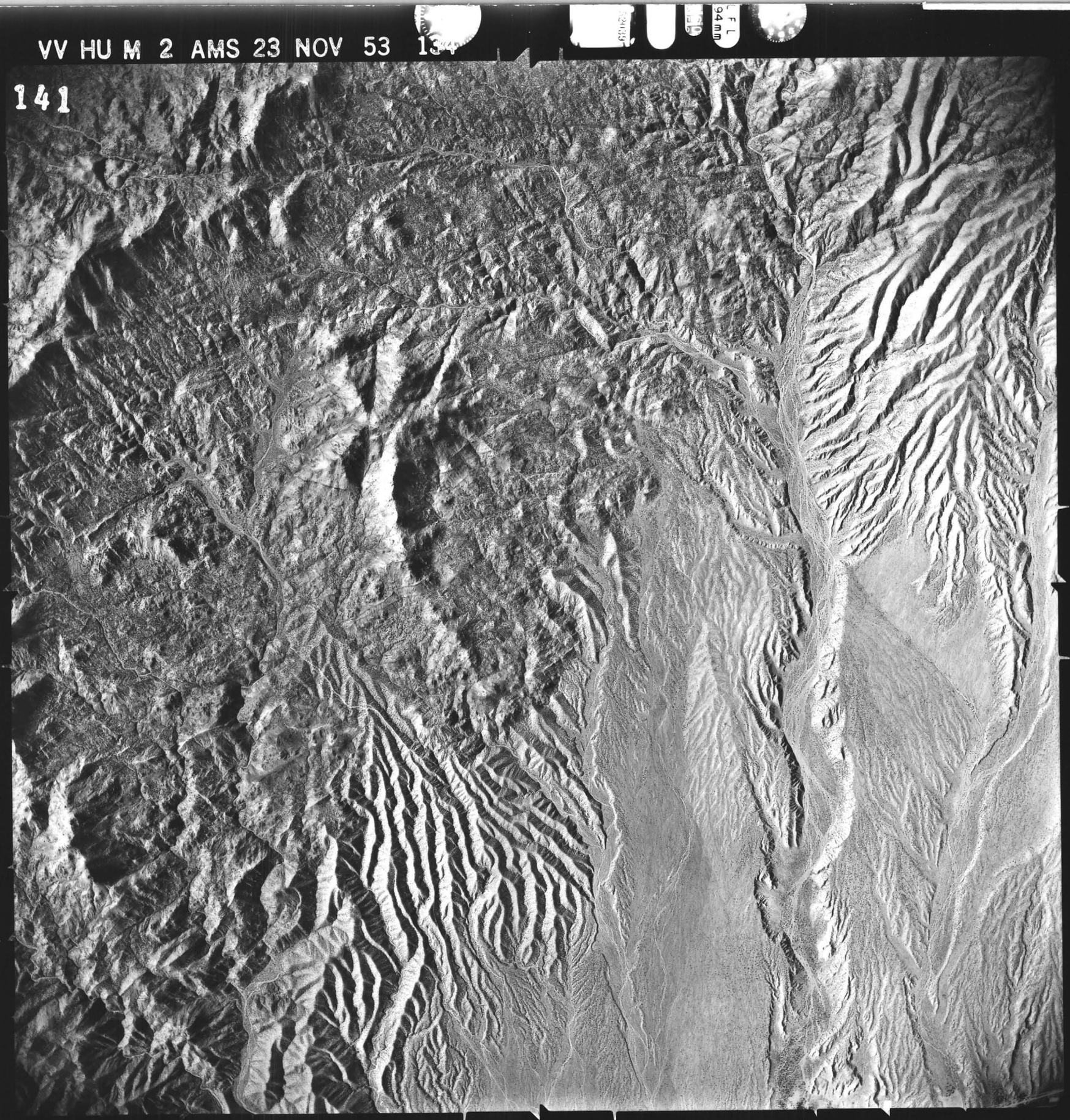
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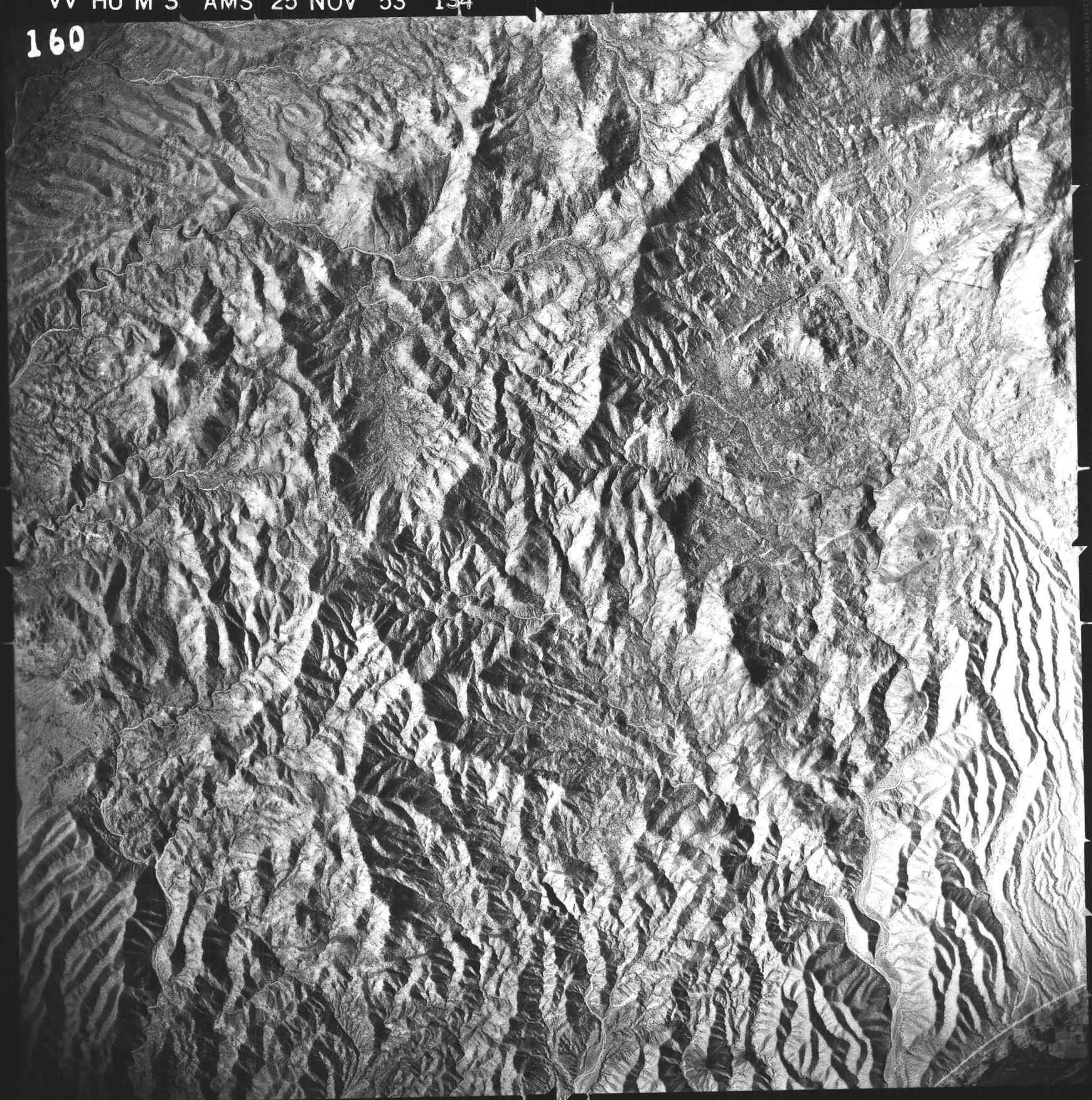
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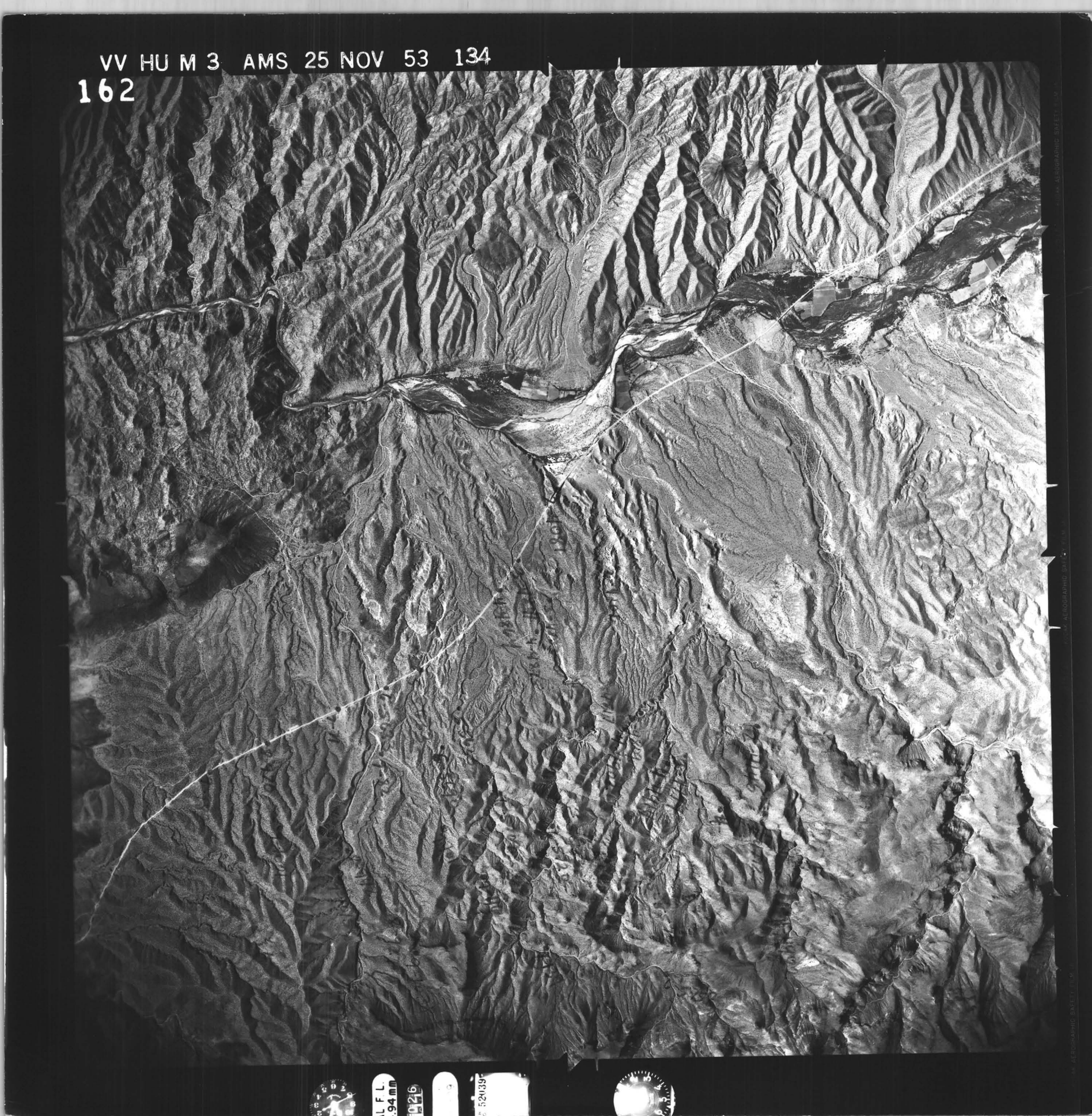
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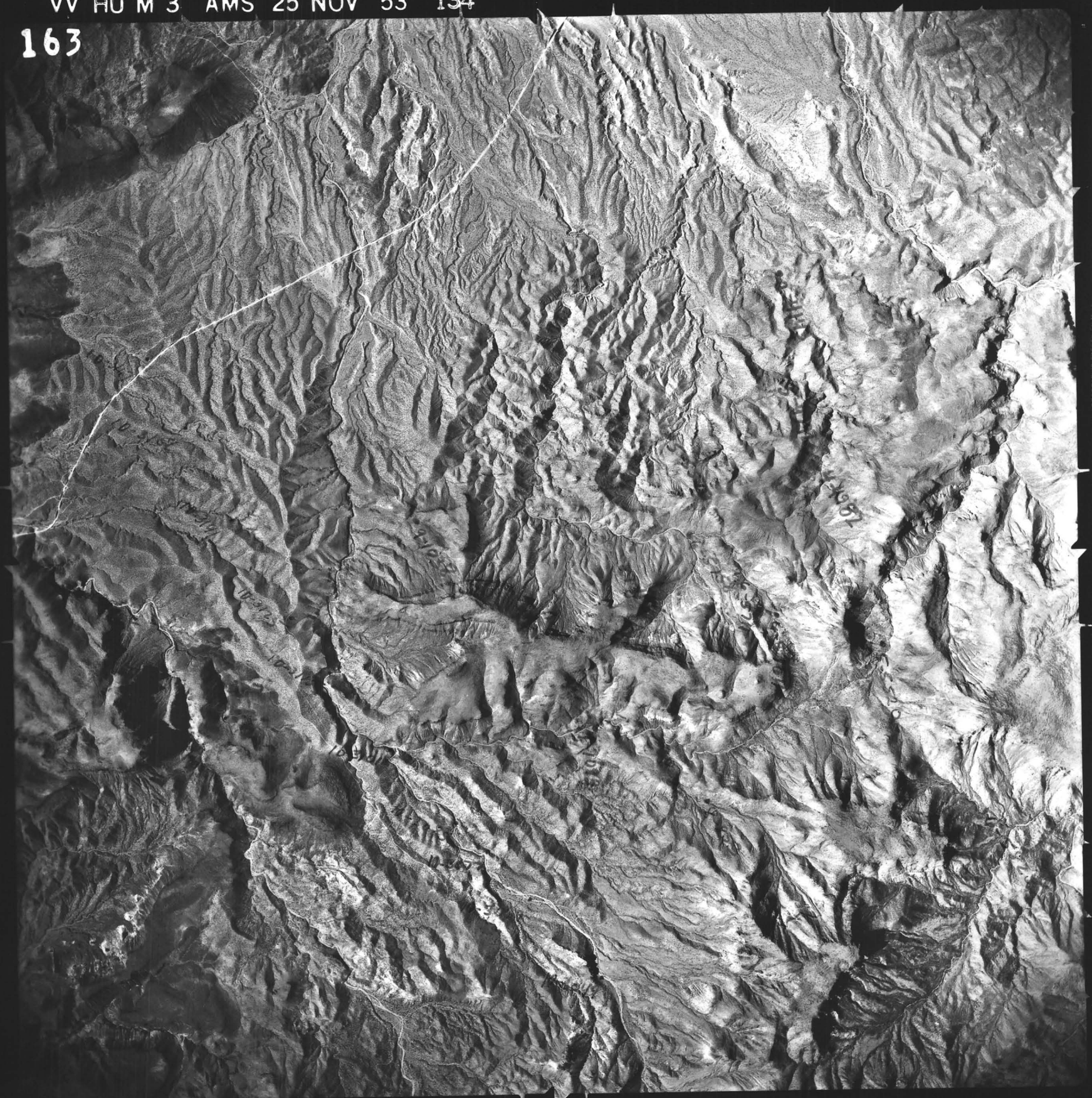
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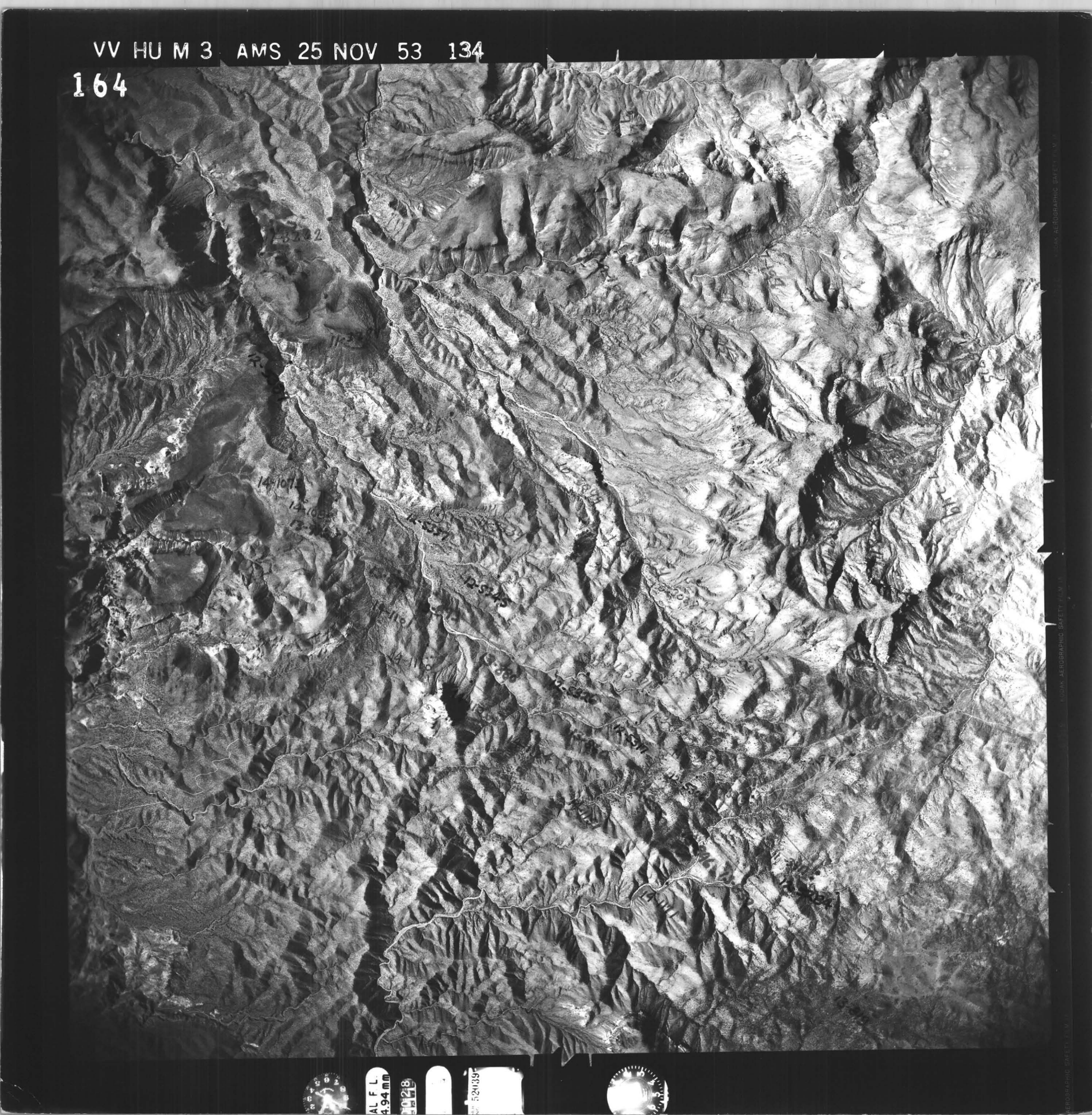
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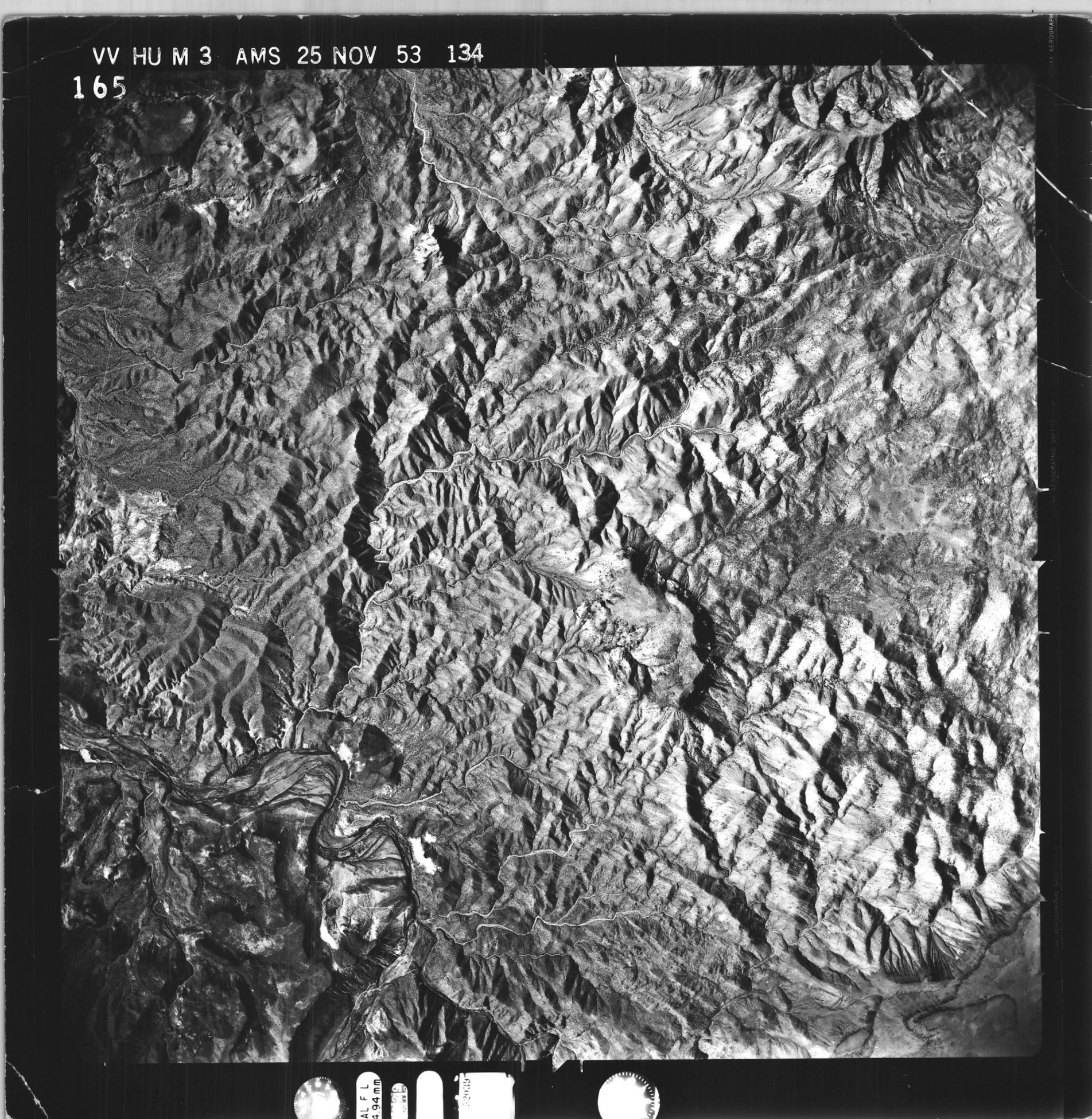
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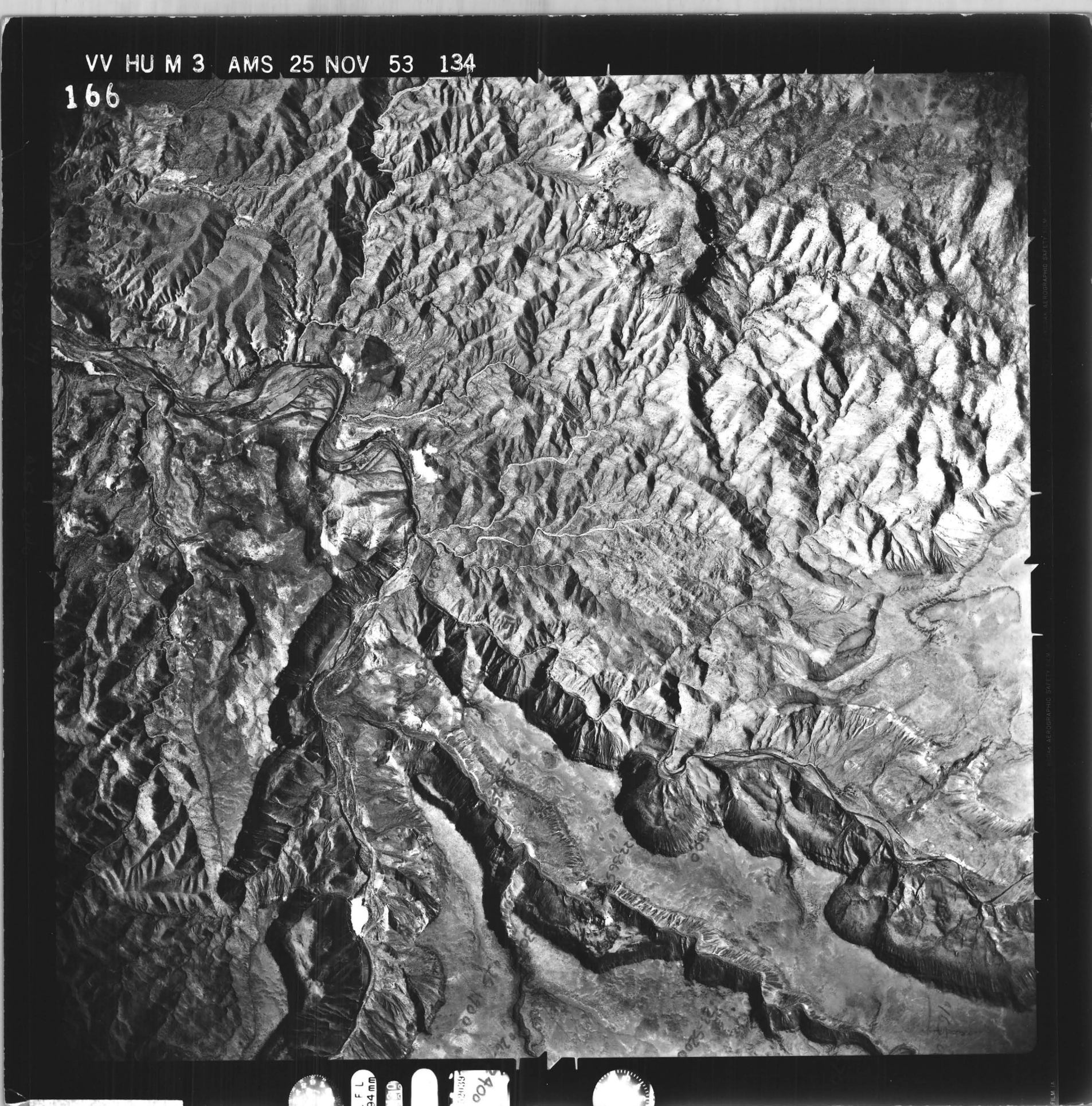
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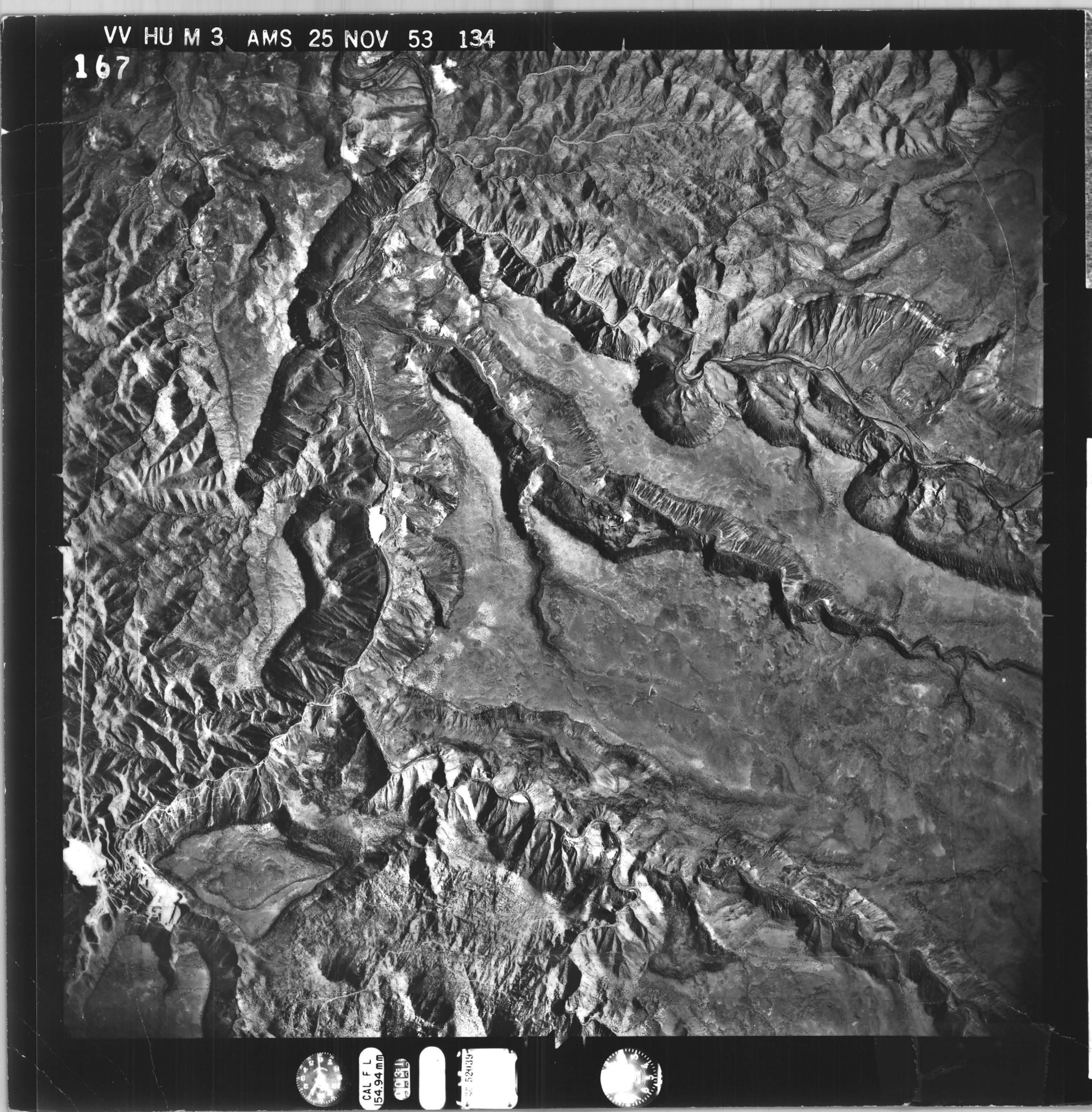
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CAL F L
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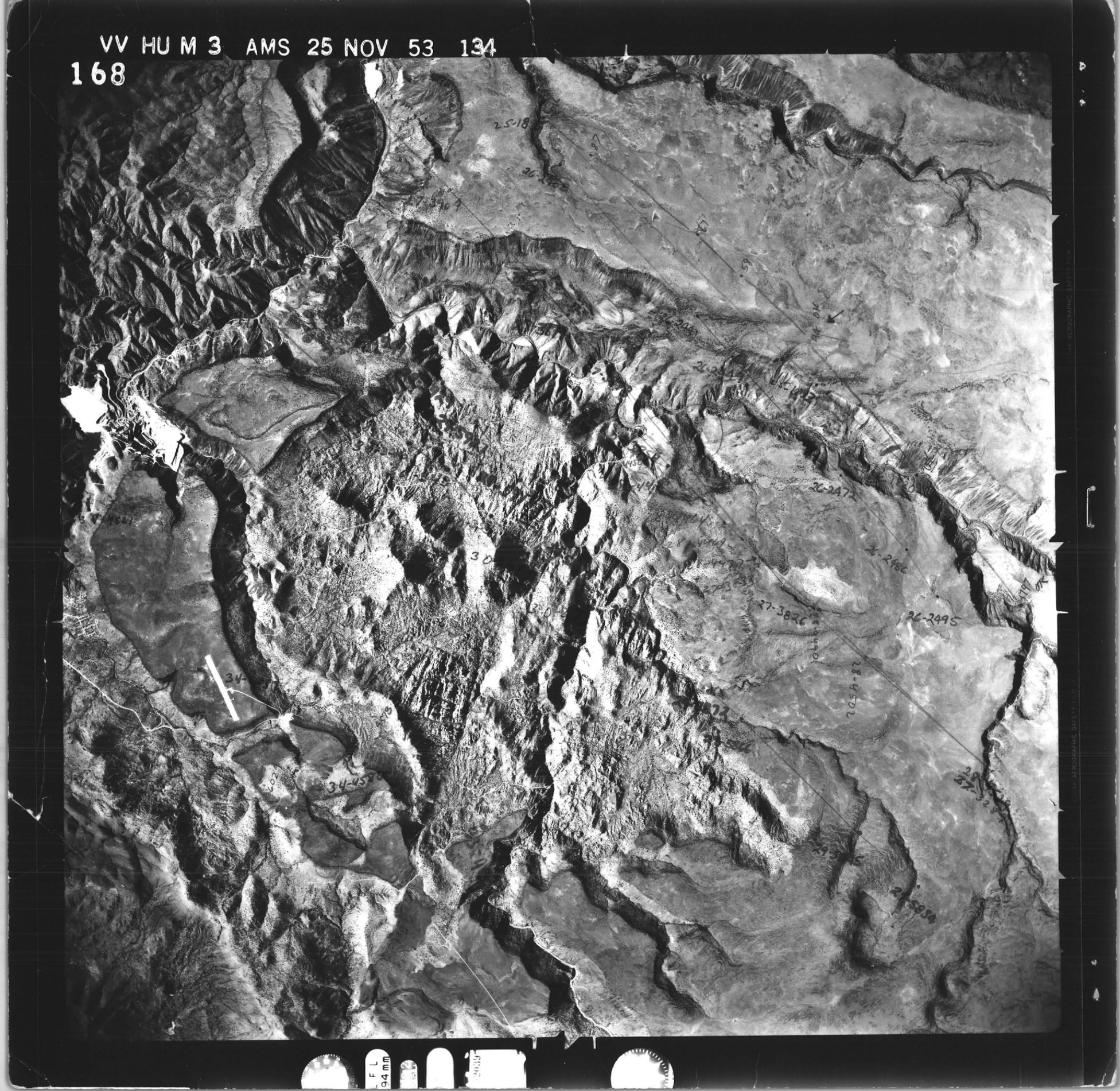
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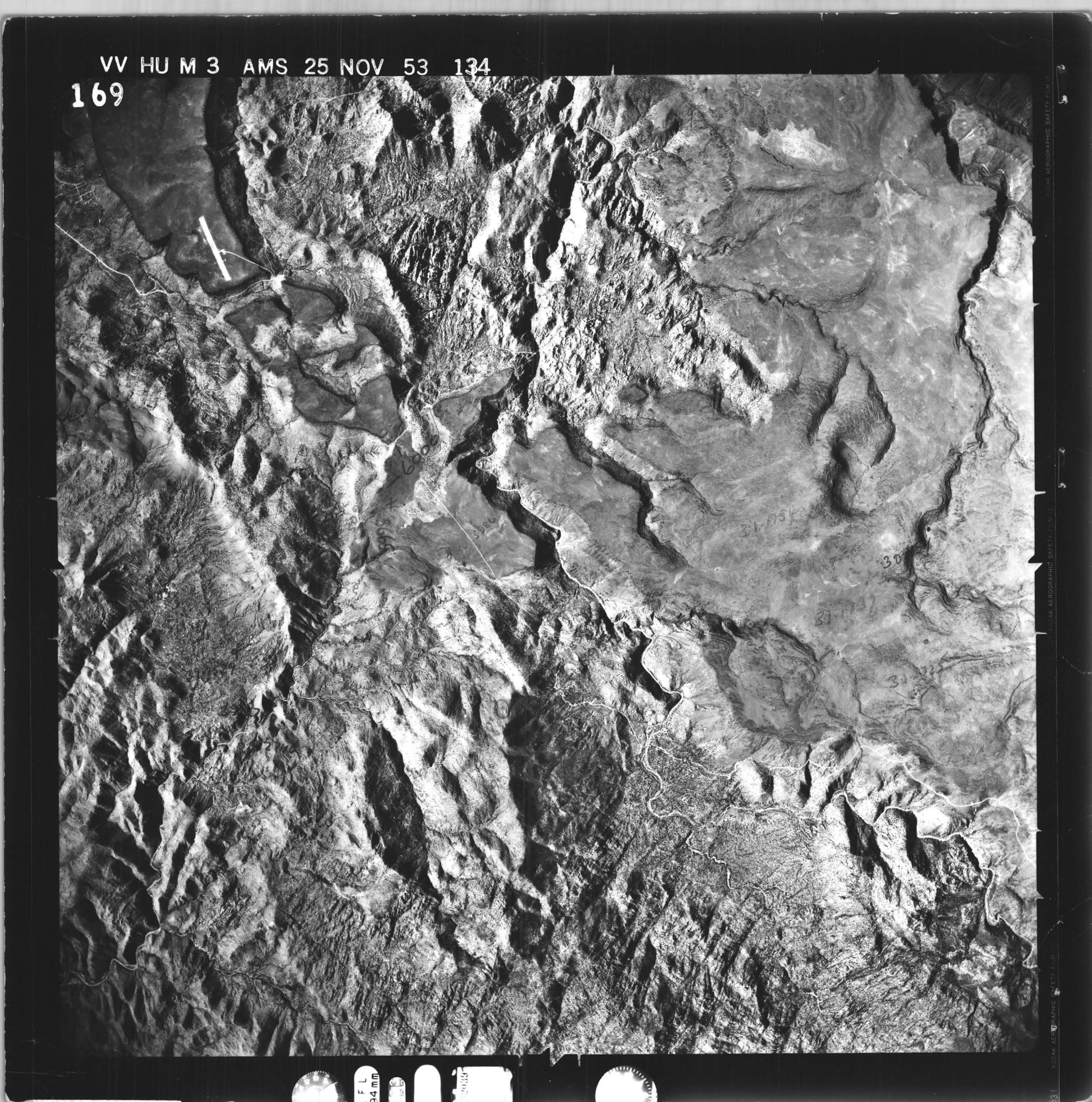
AERIAL PHOTOGRAPH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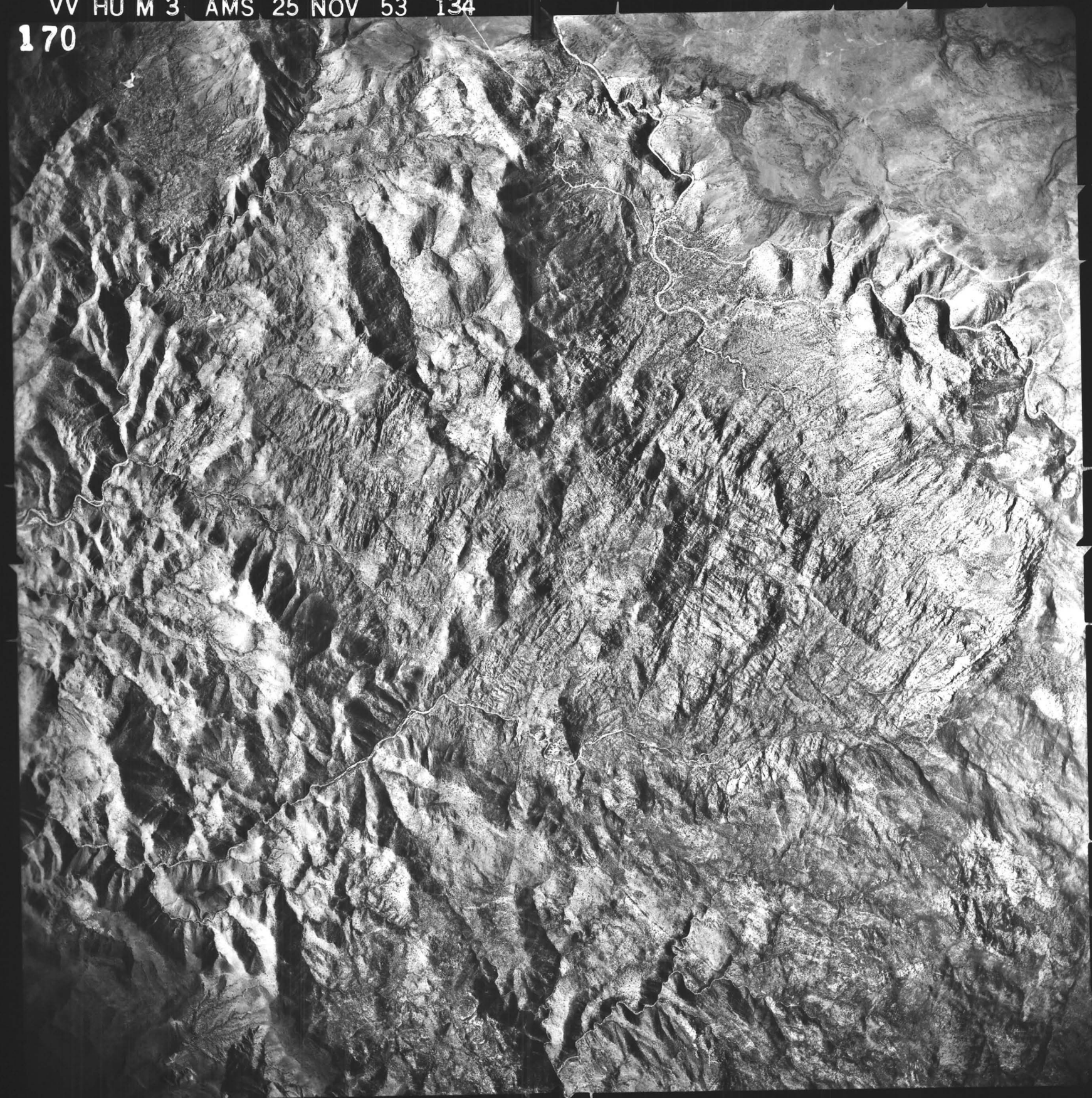
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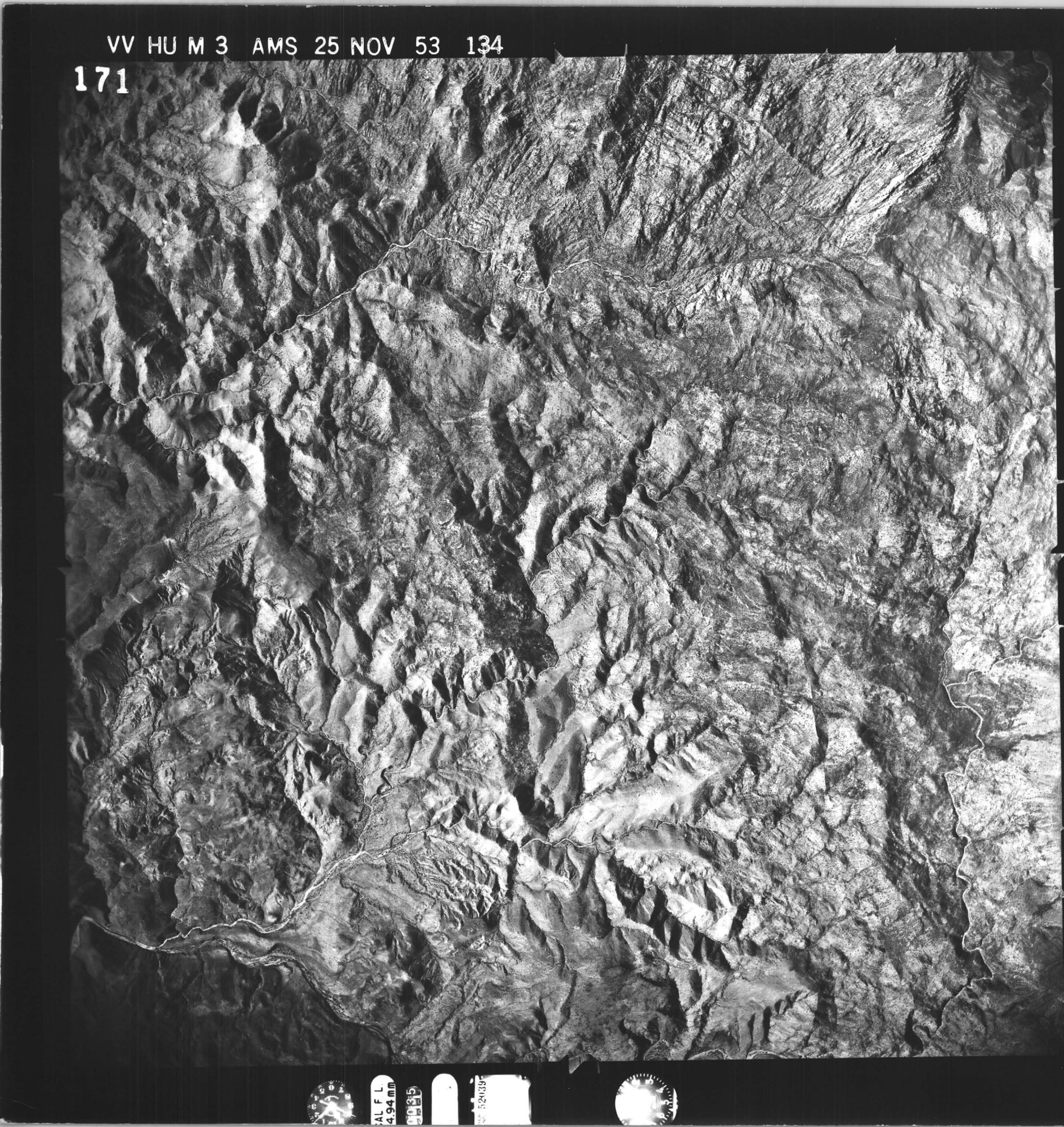
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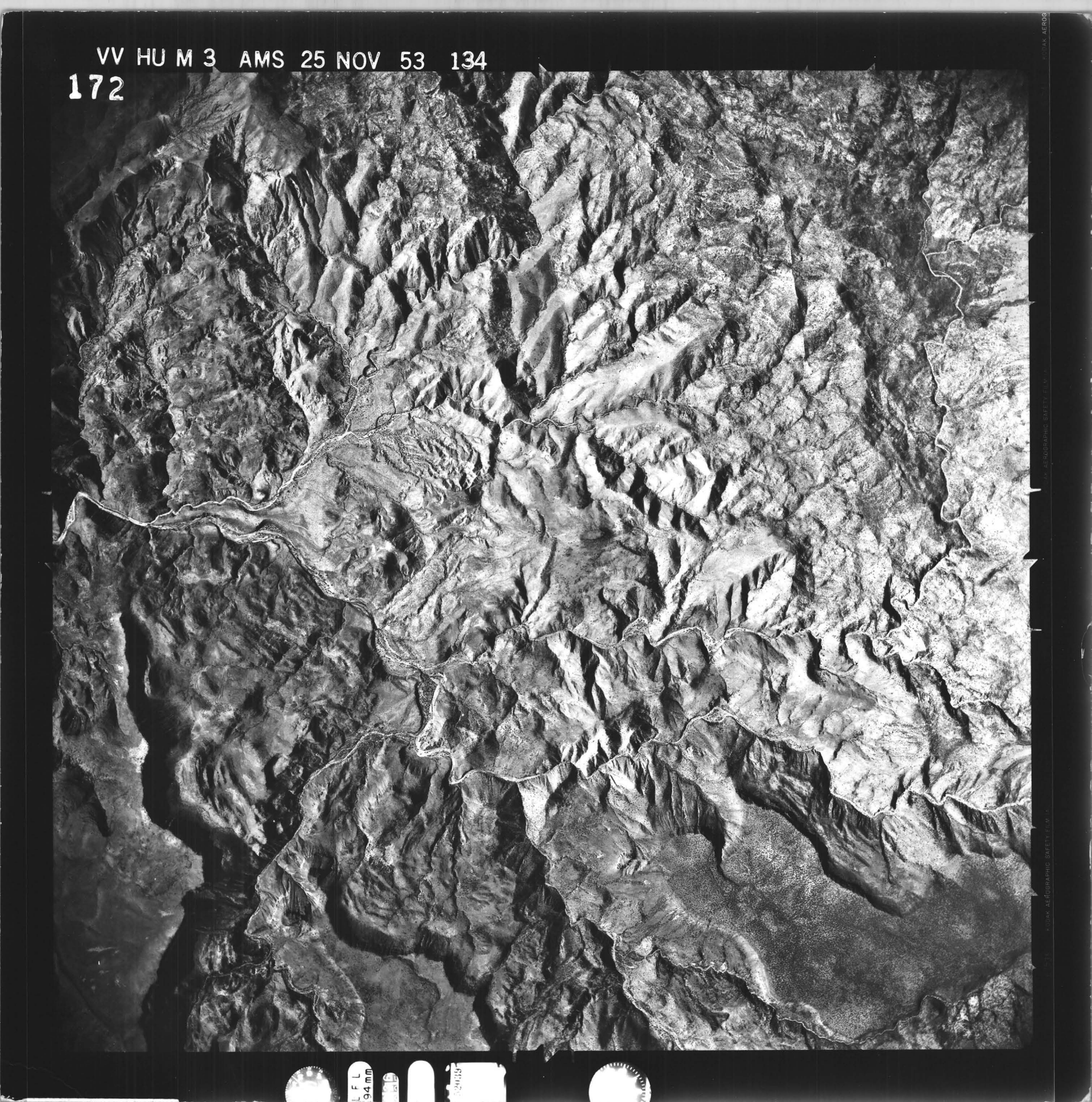
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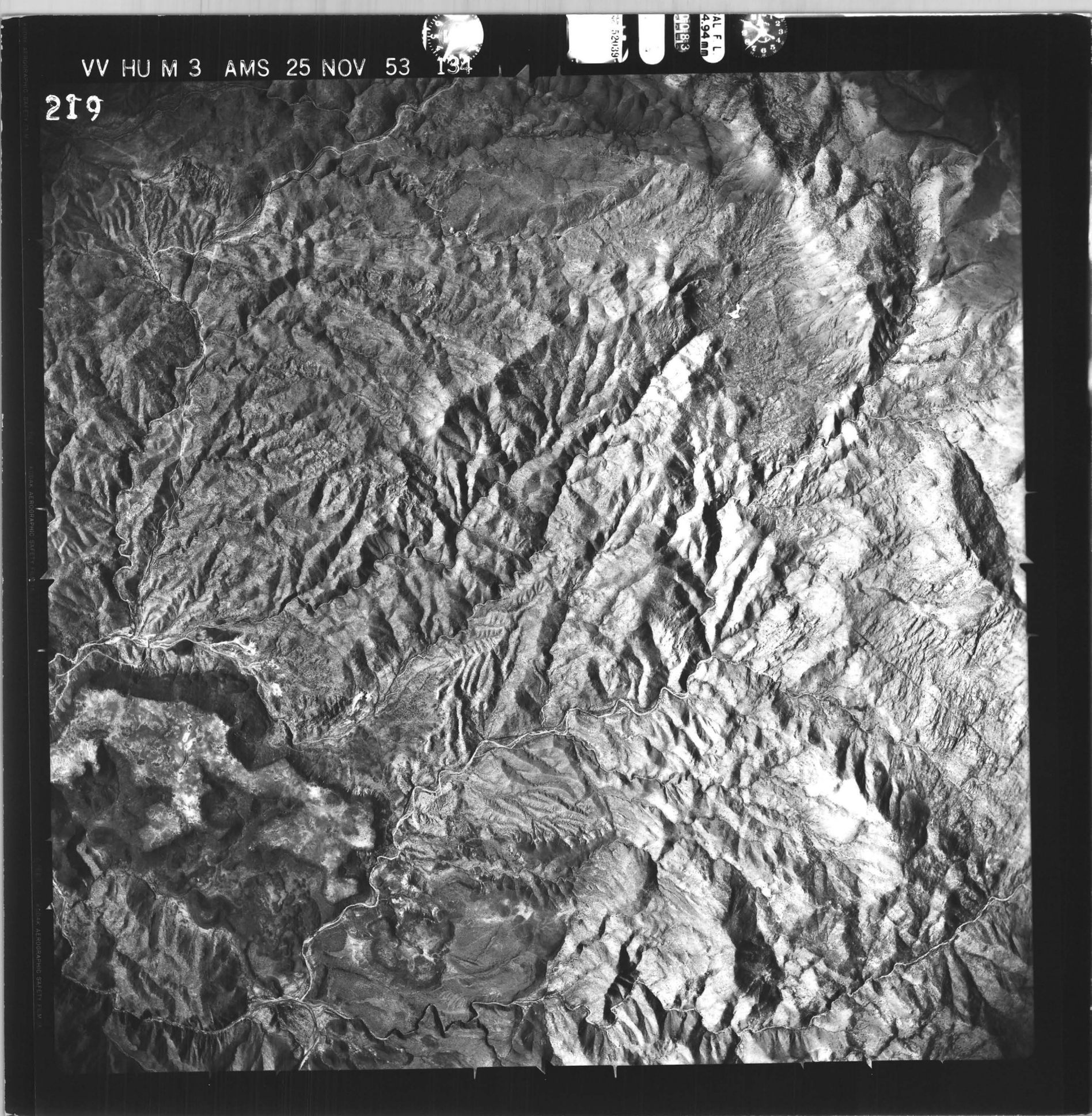
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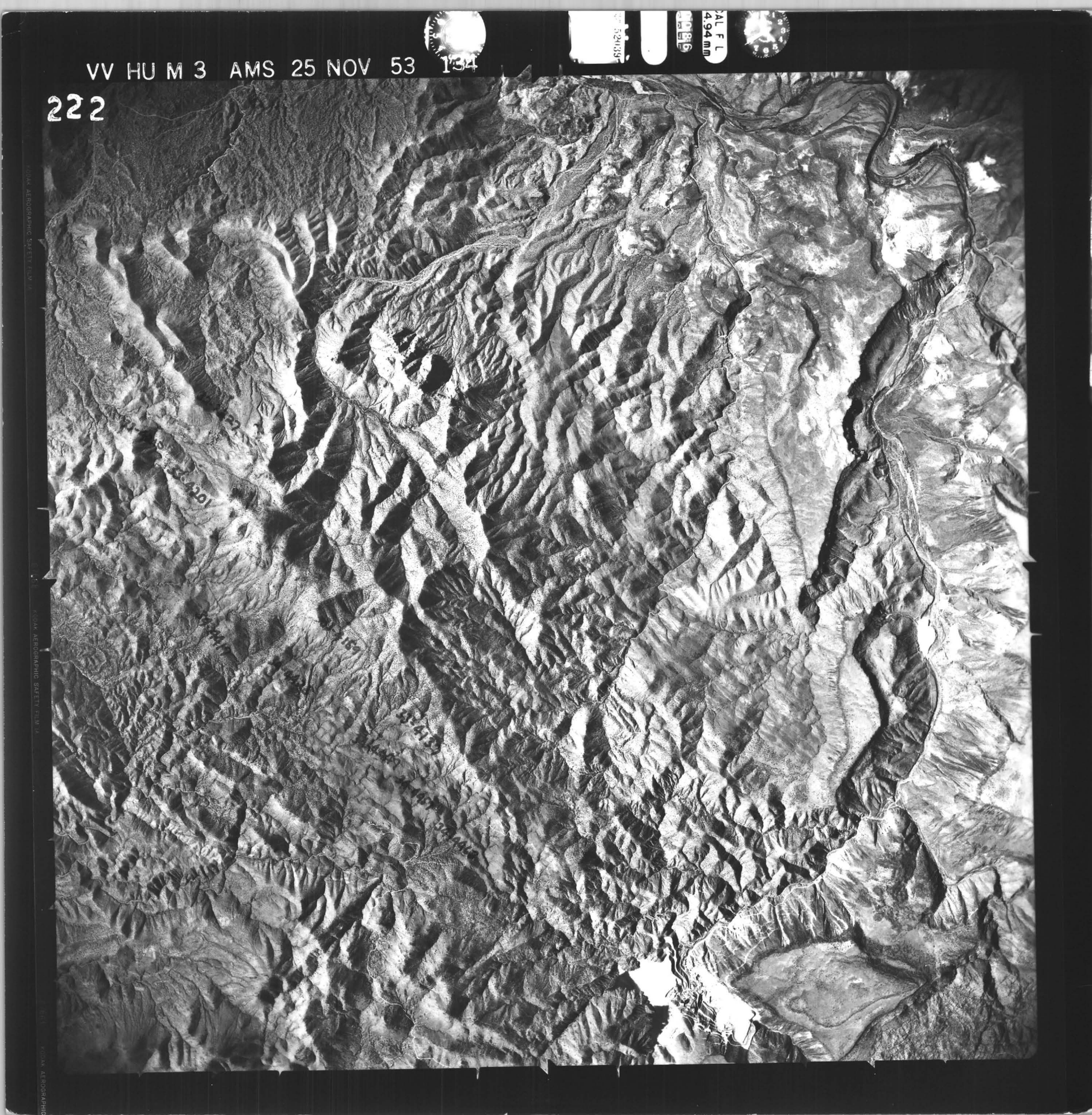
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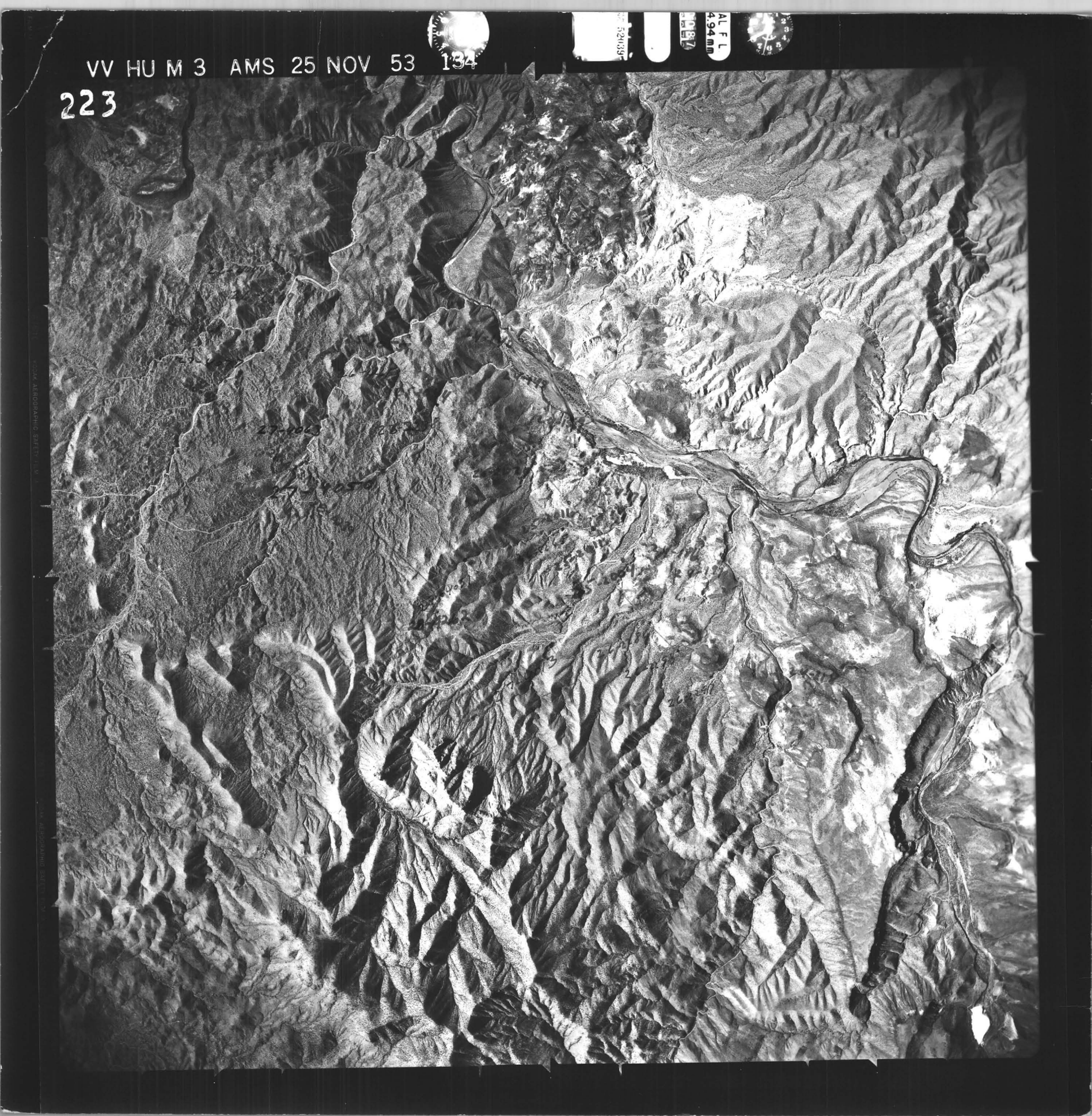
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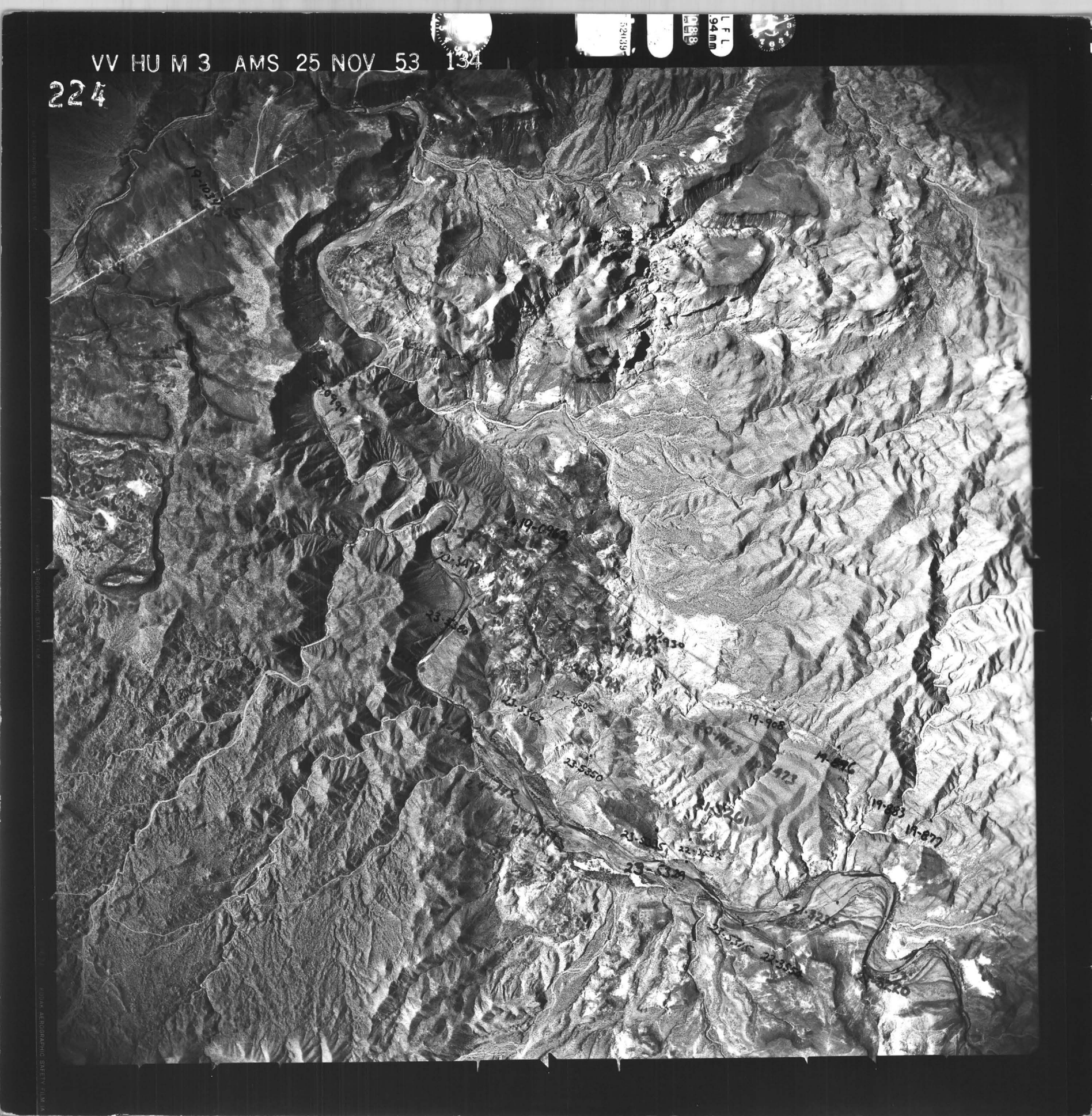
AL F L
4.94 mm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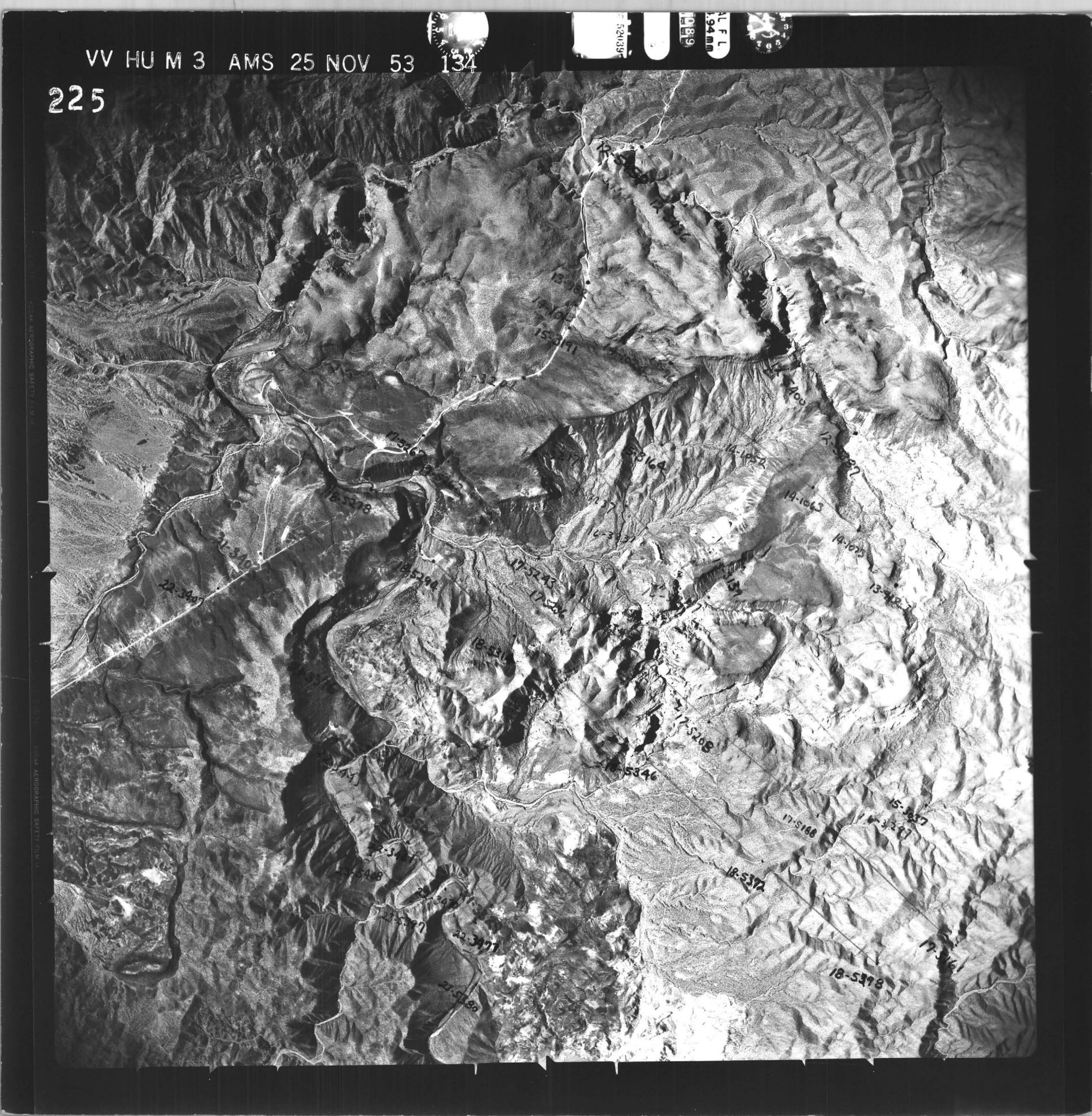
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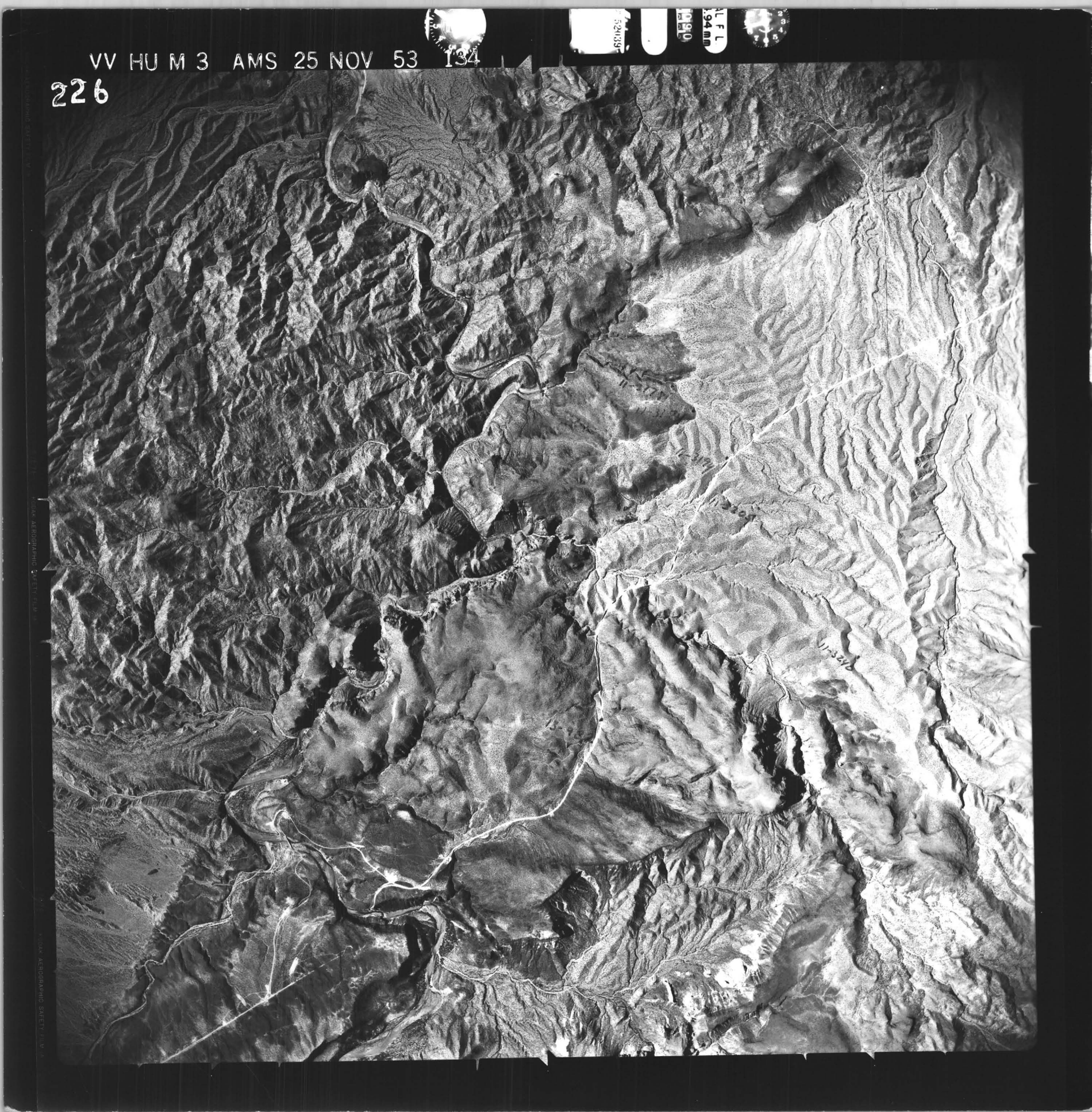
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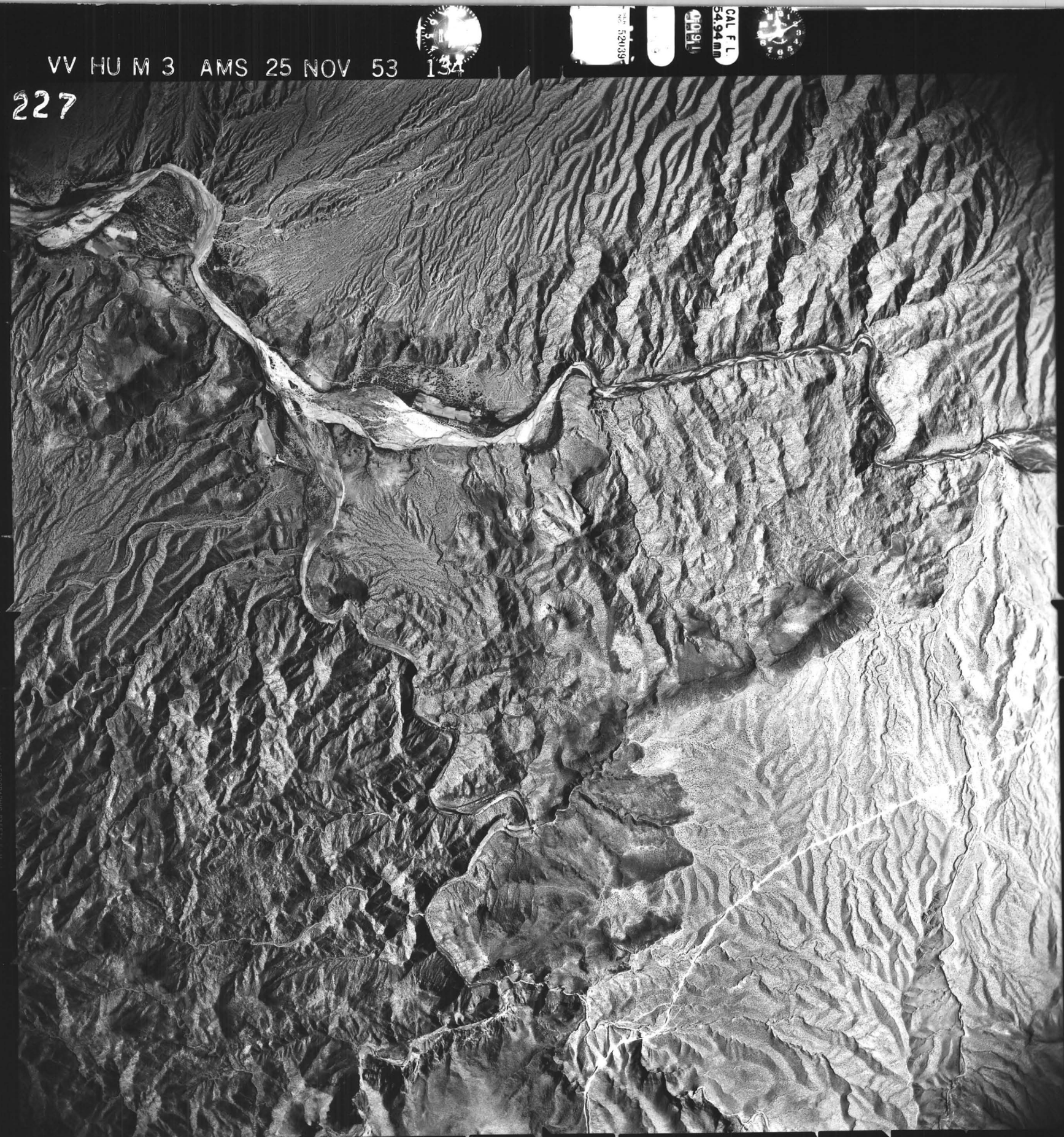
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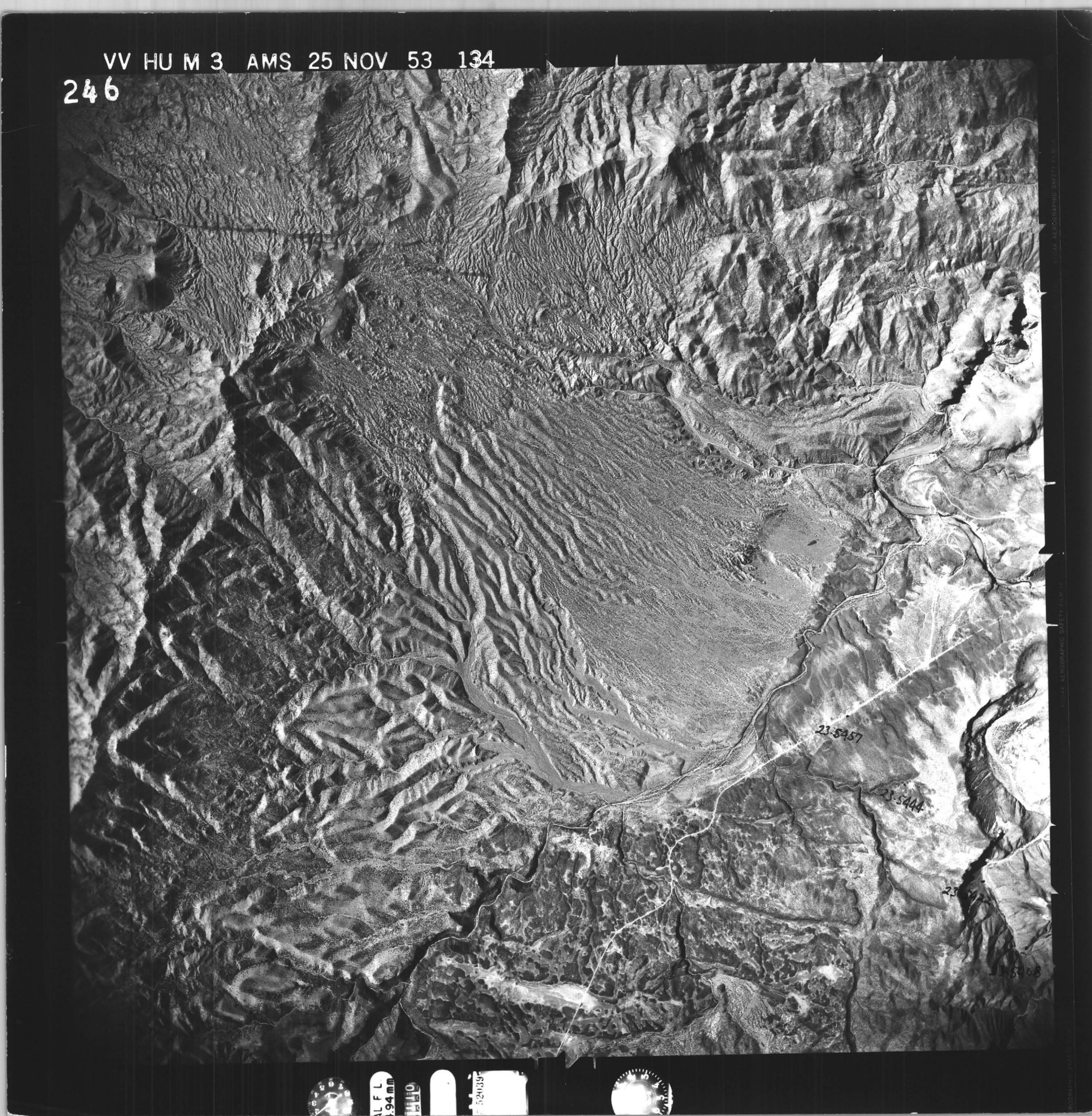
CAL F L
54.94 mm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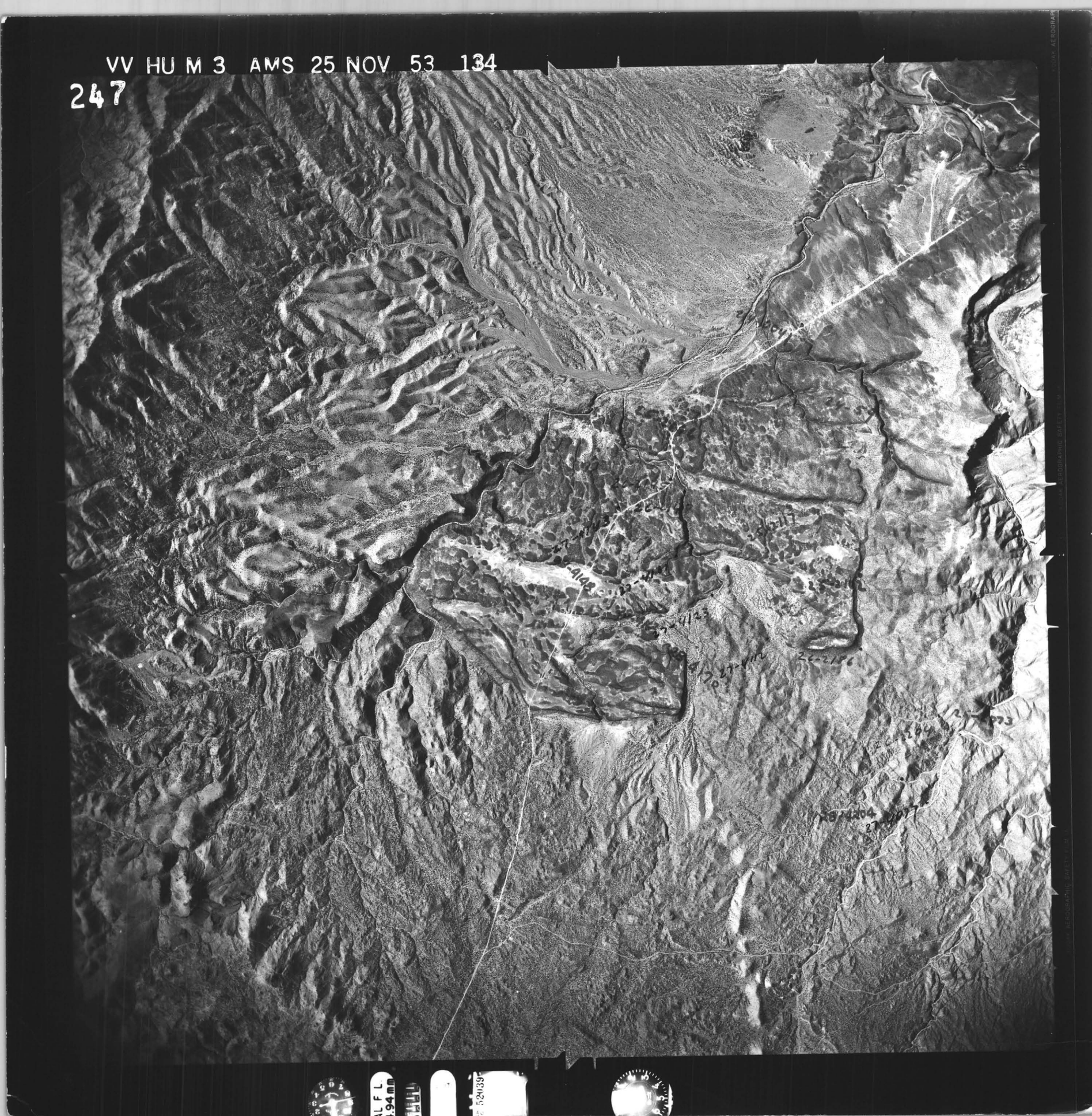
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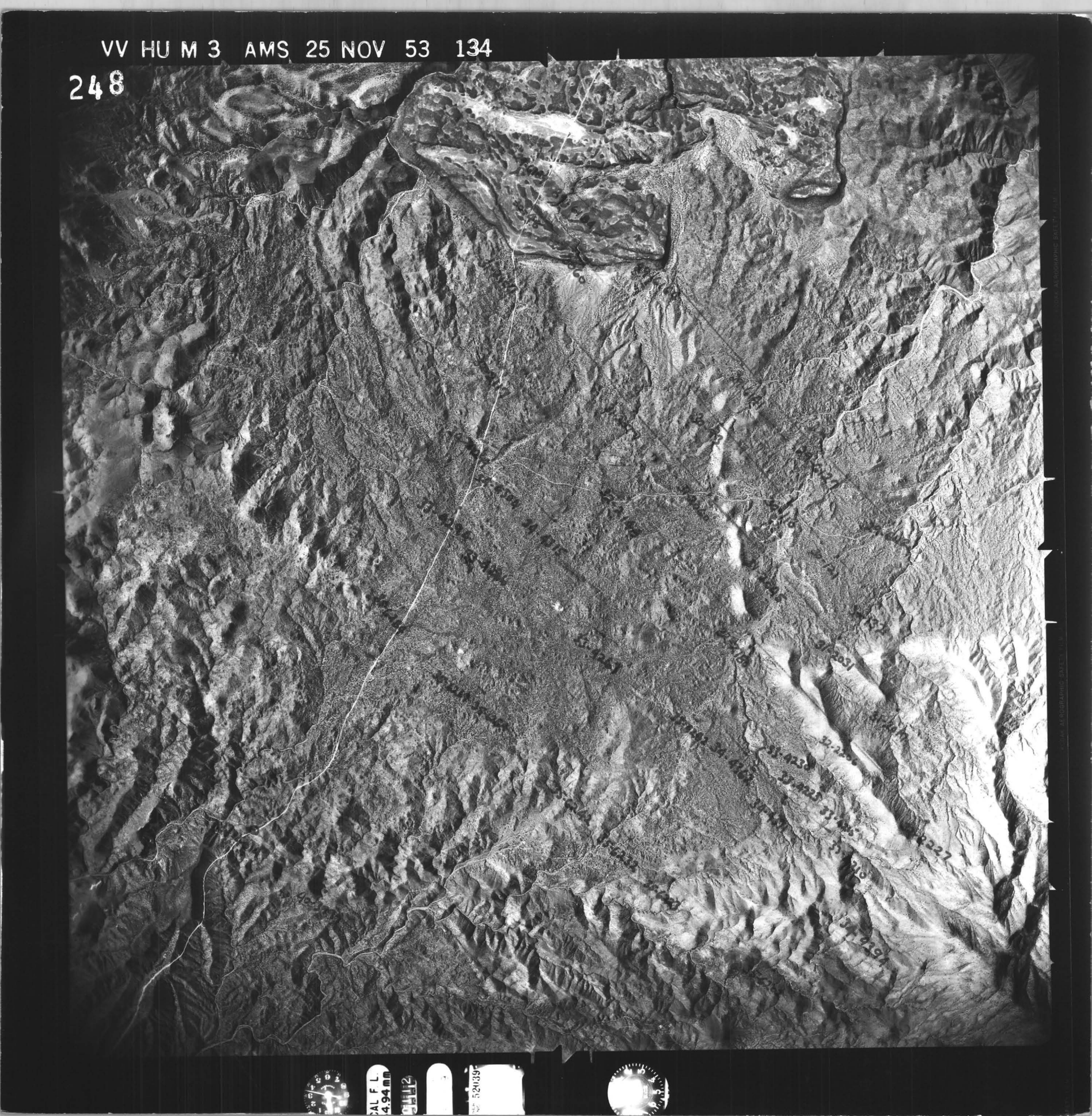
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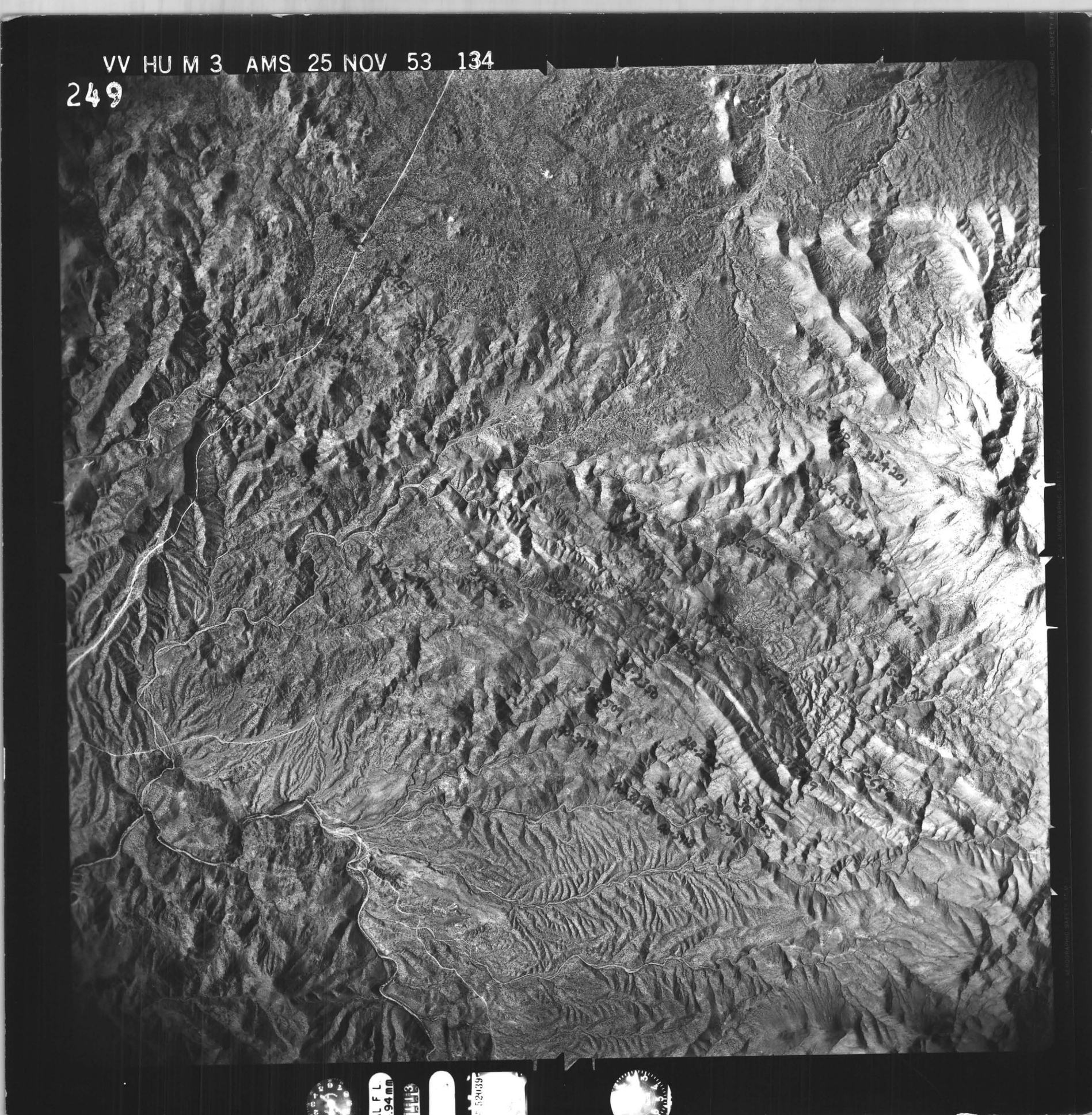
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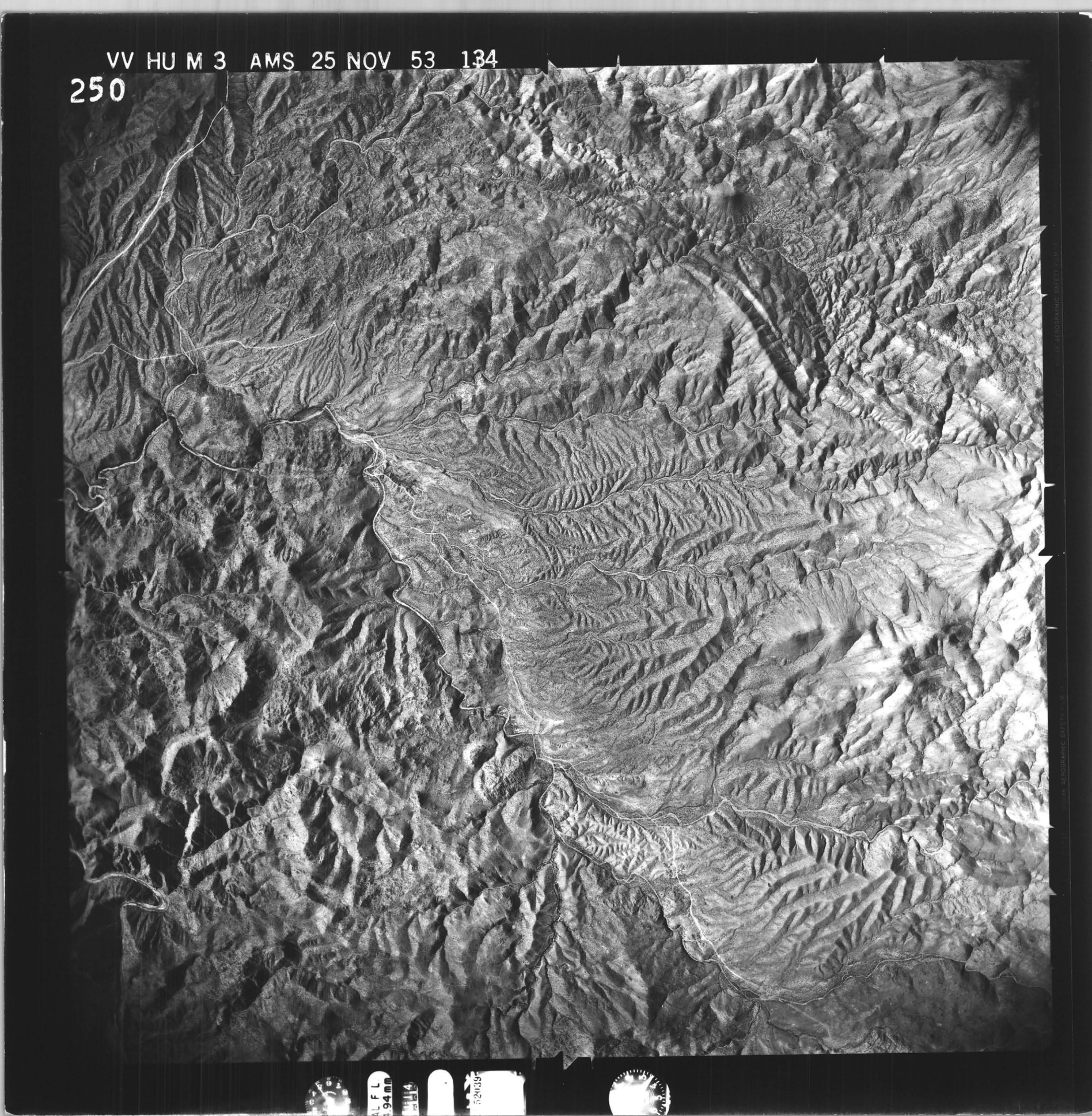
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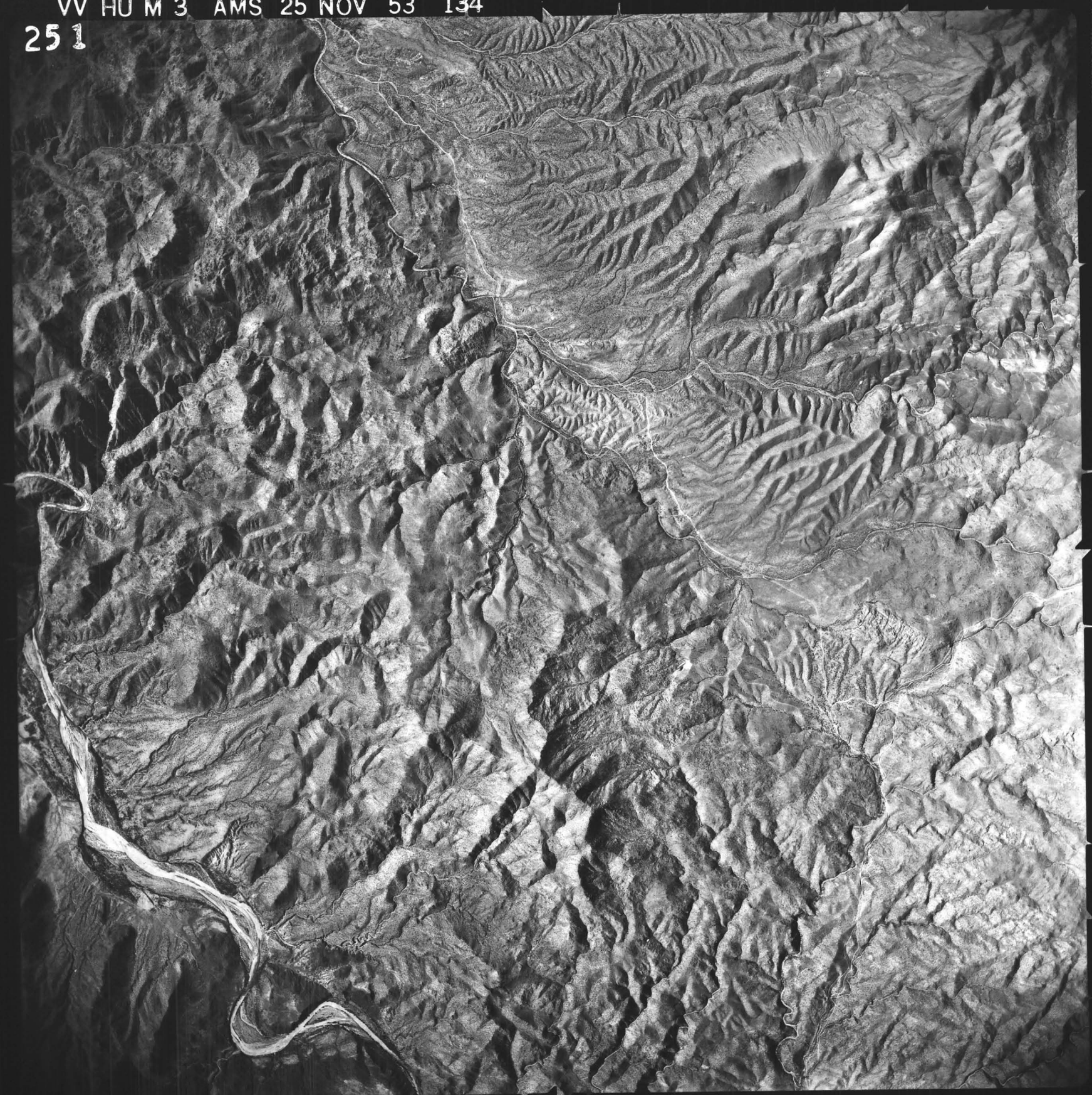
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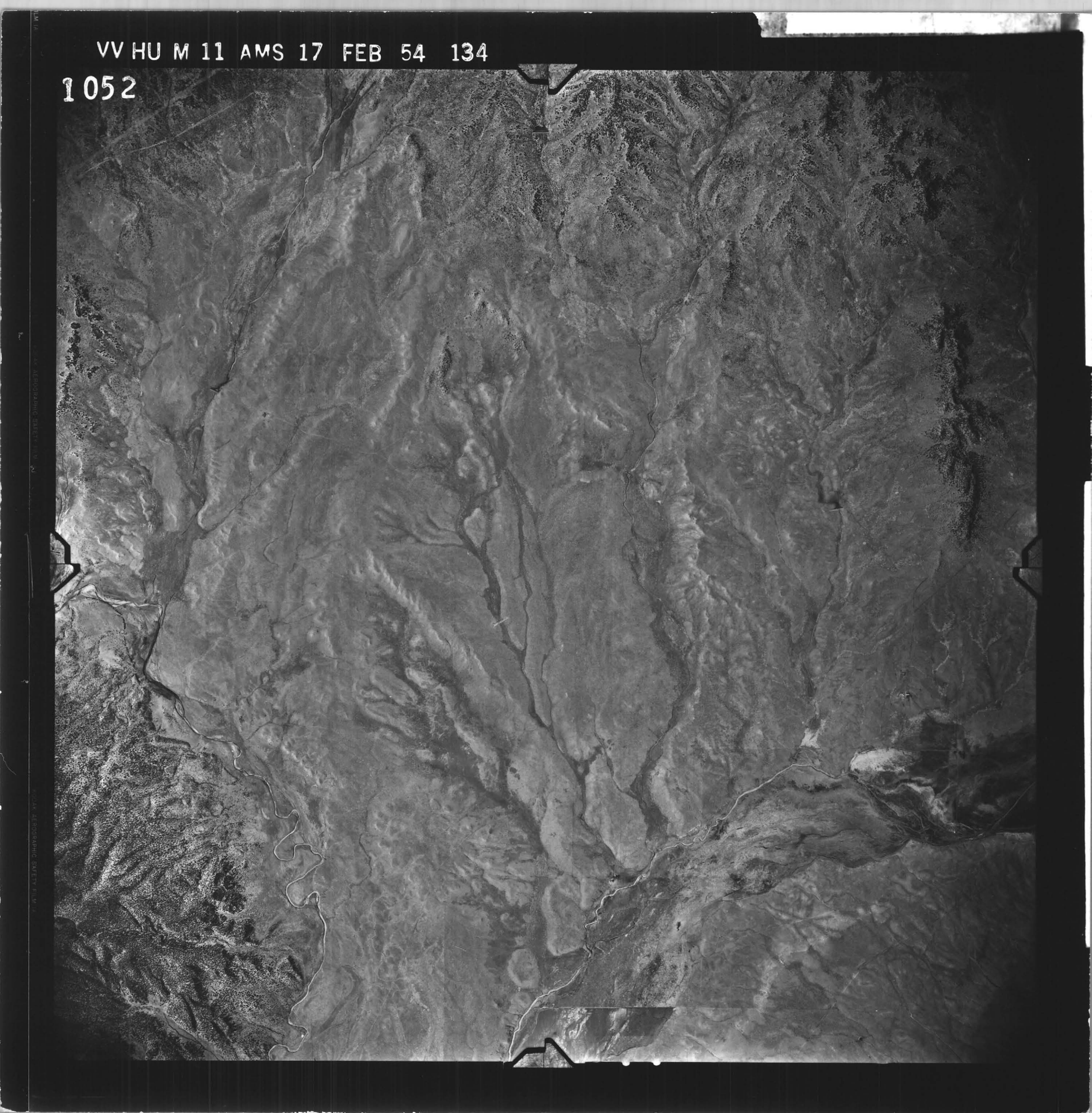
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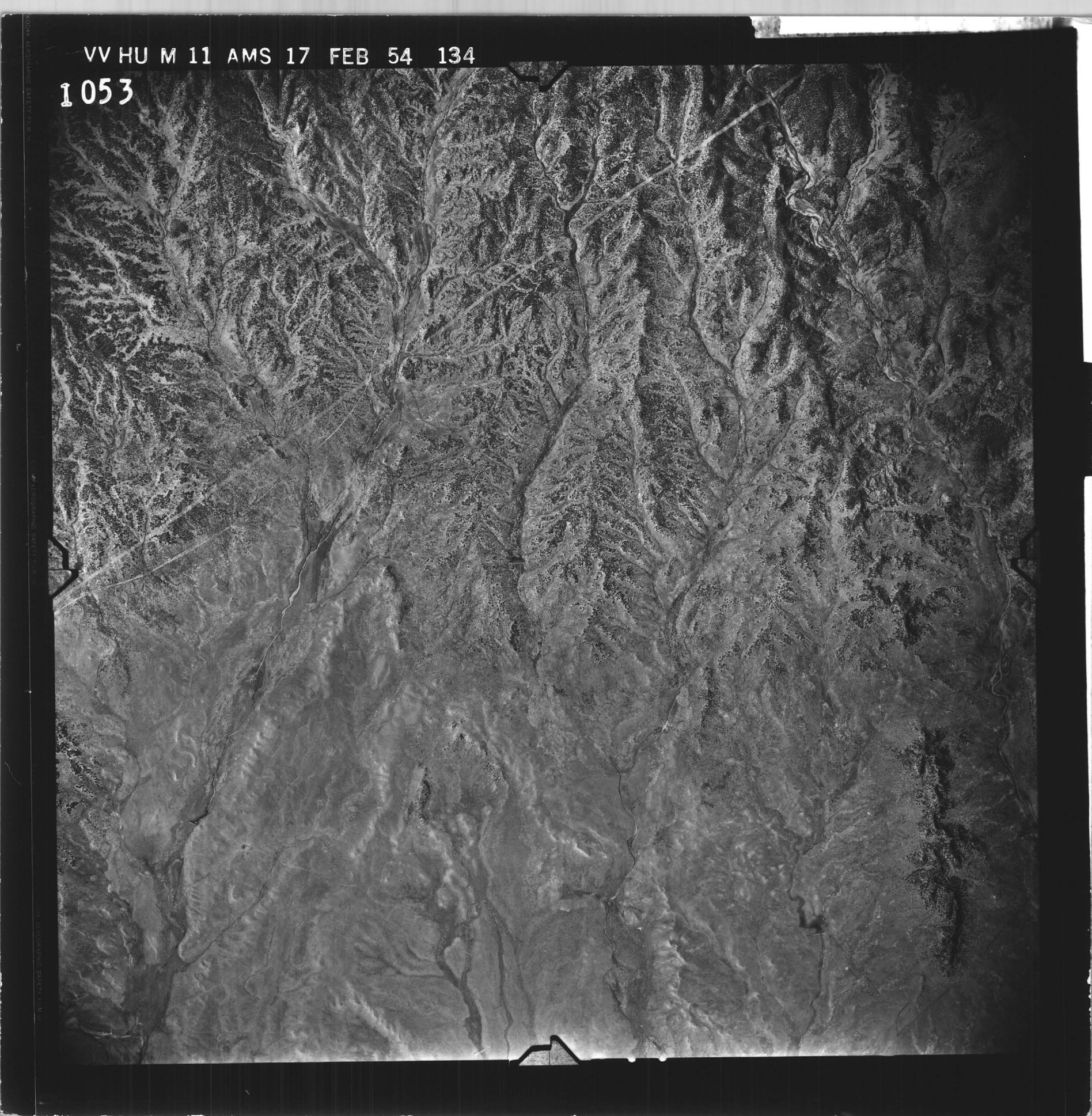
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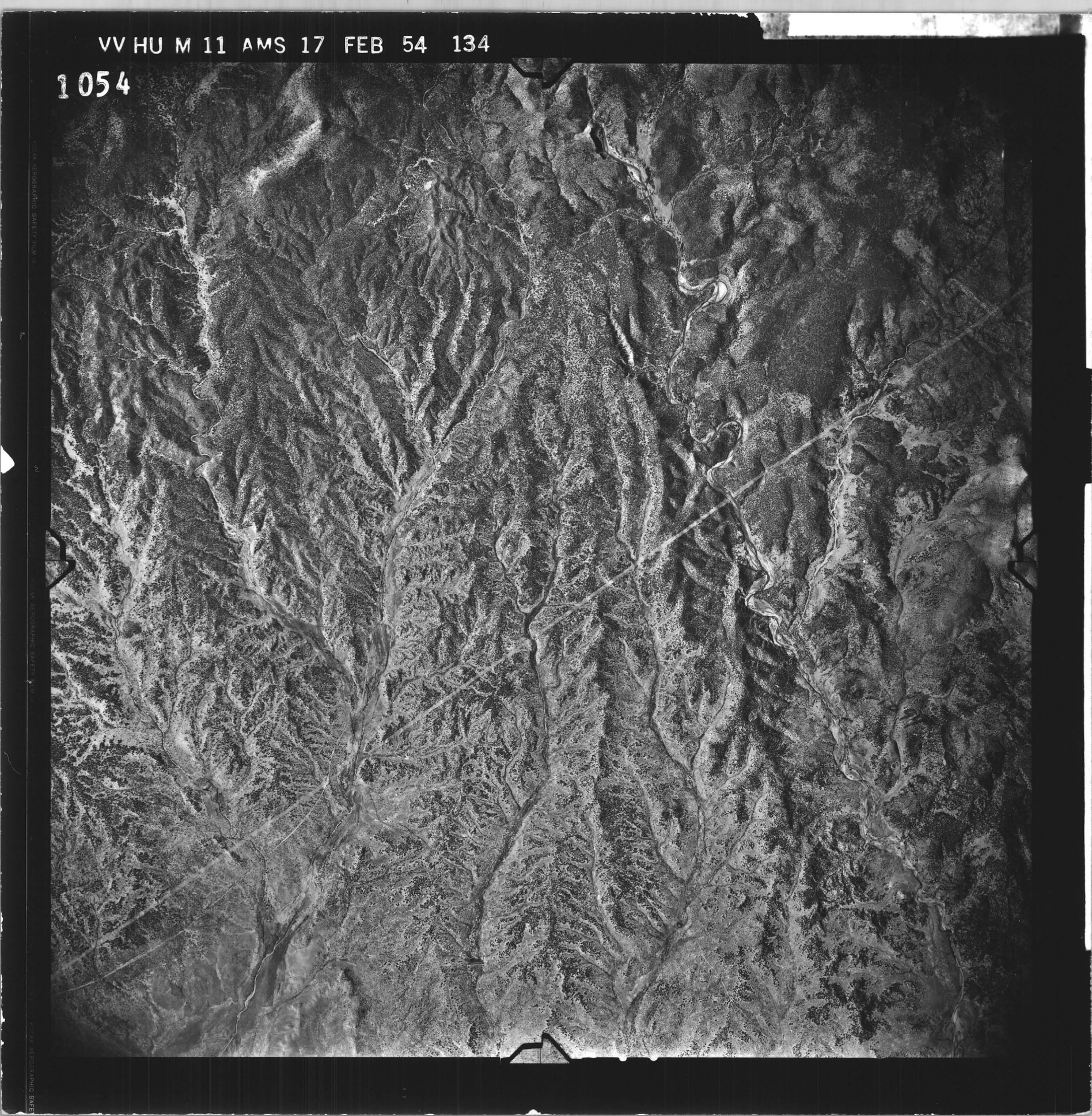
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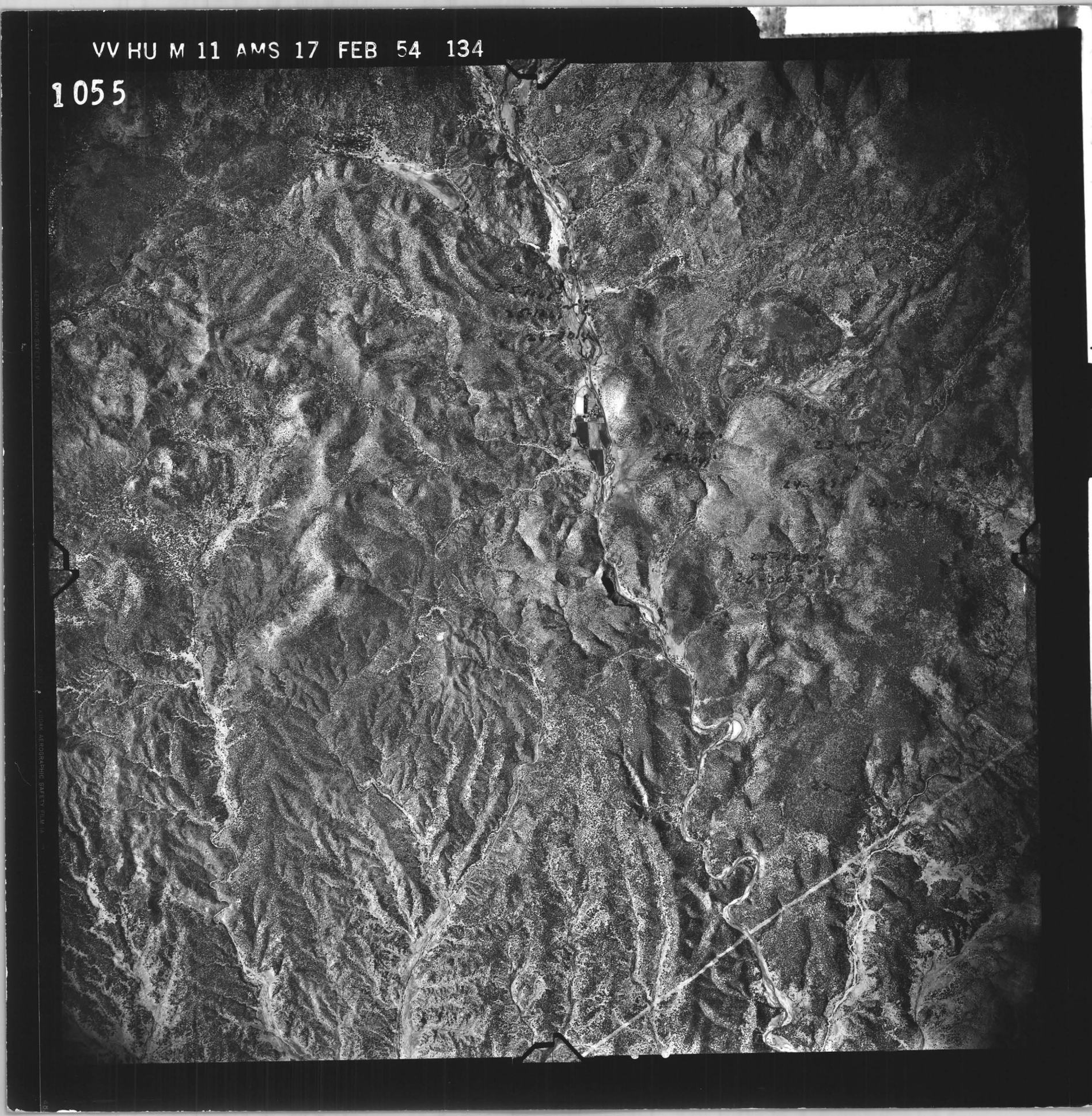
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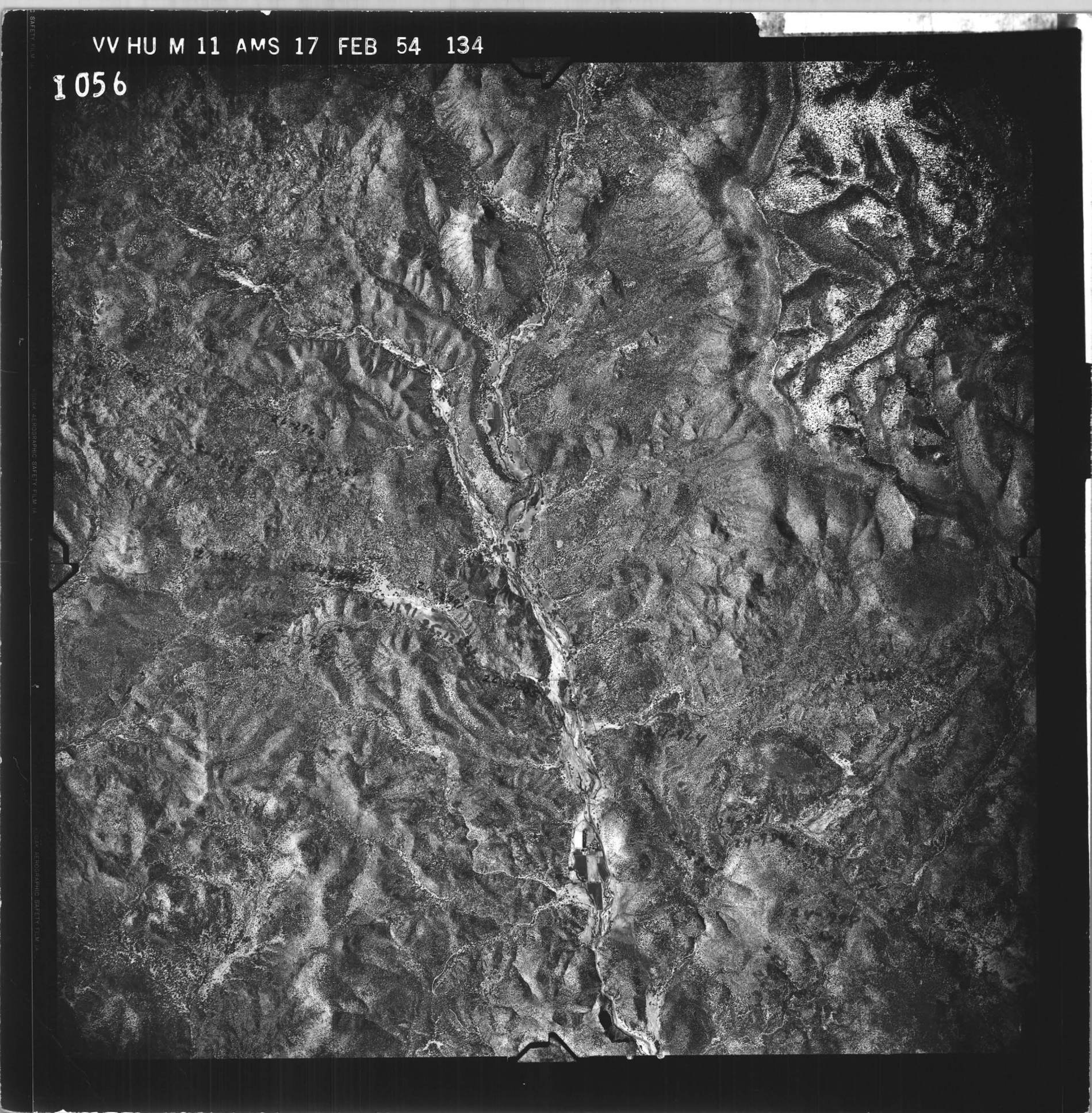
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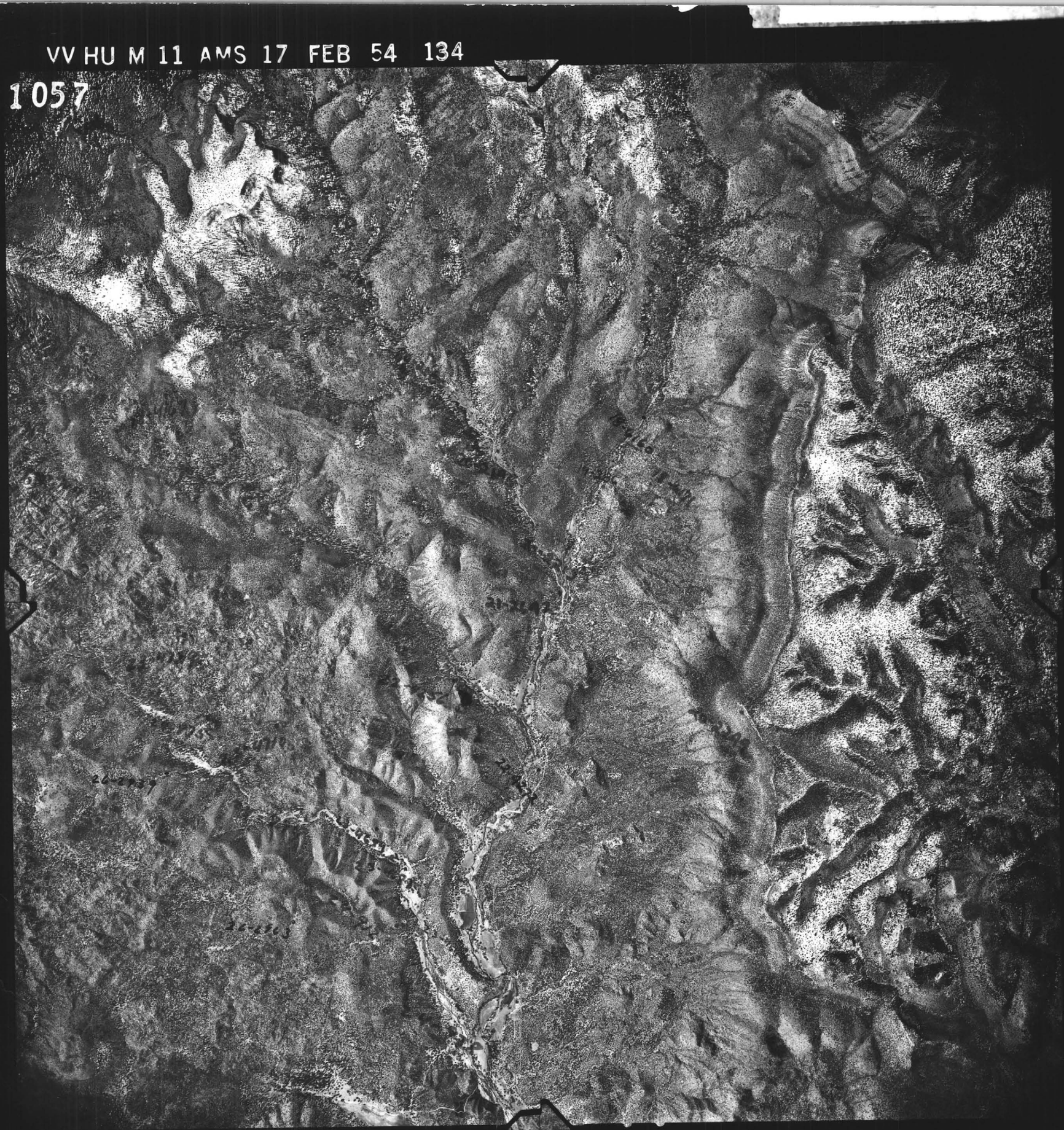
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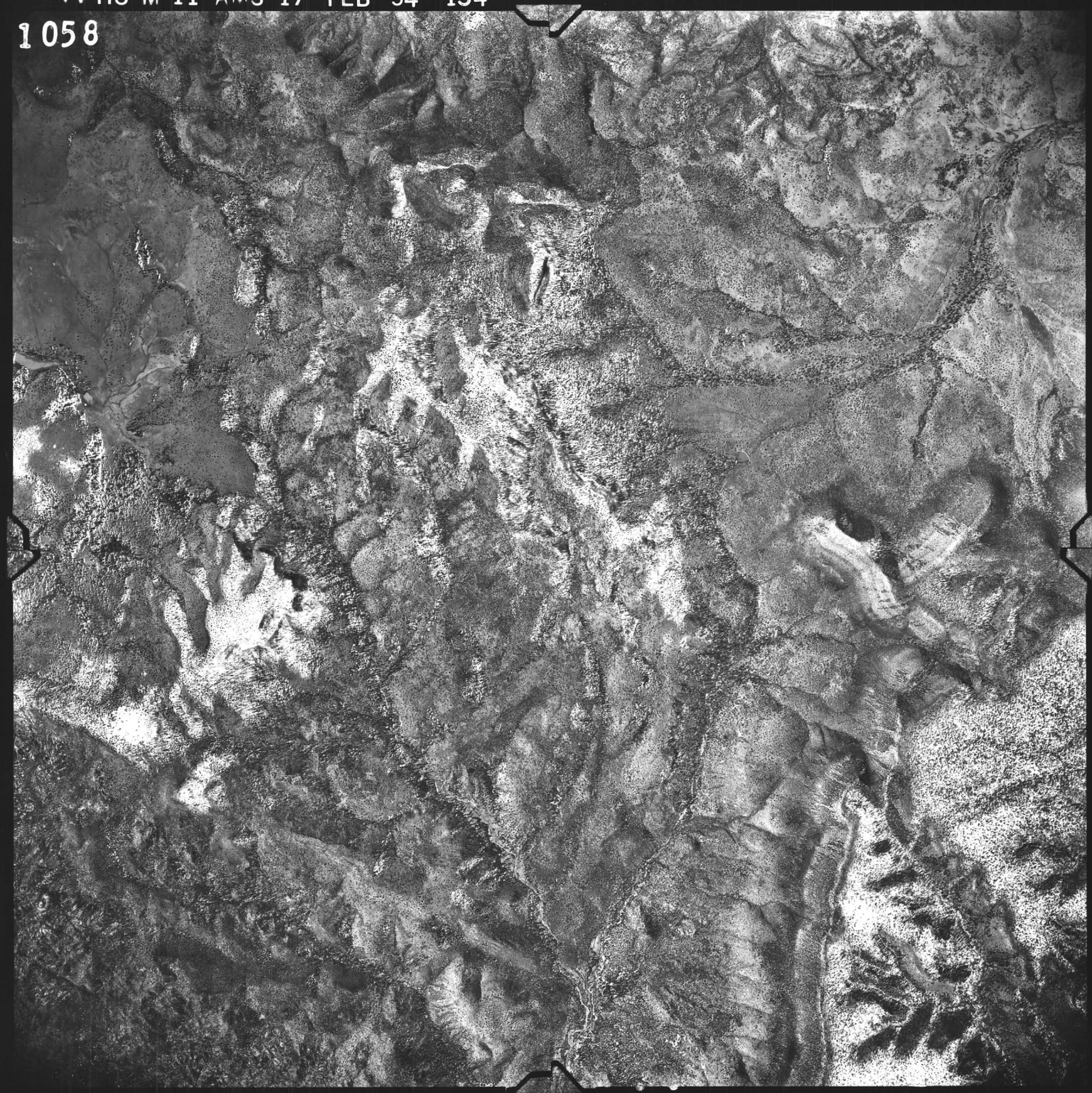
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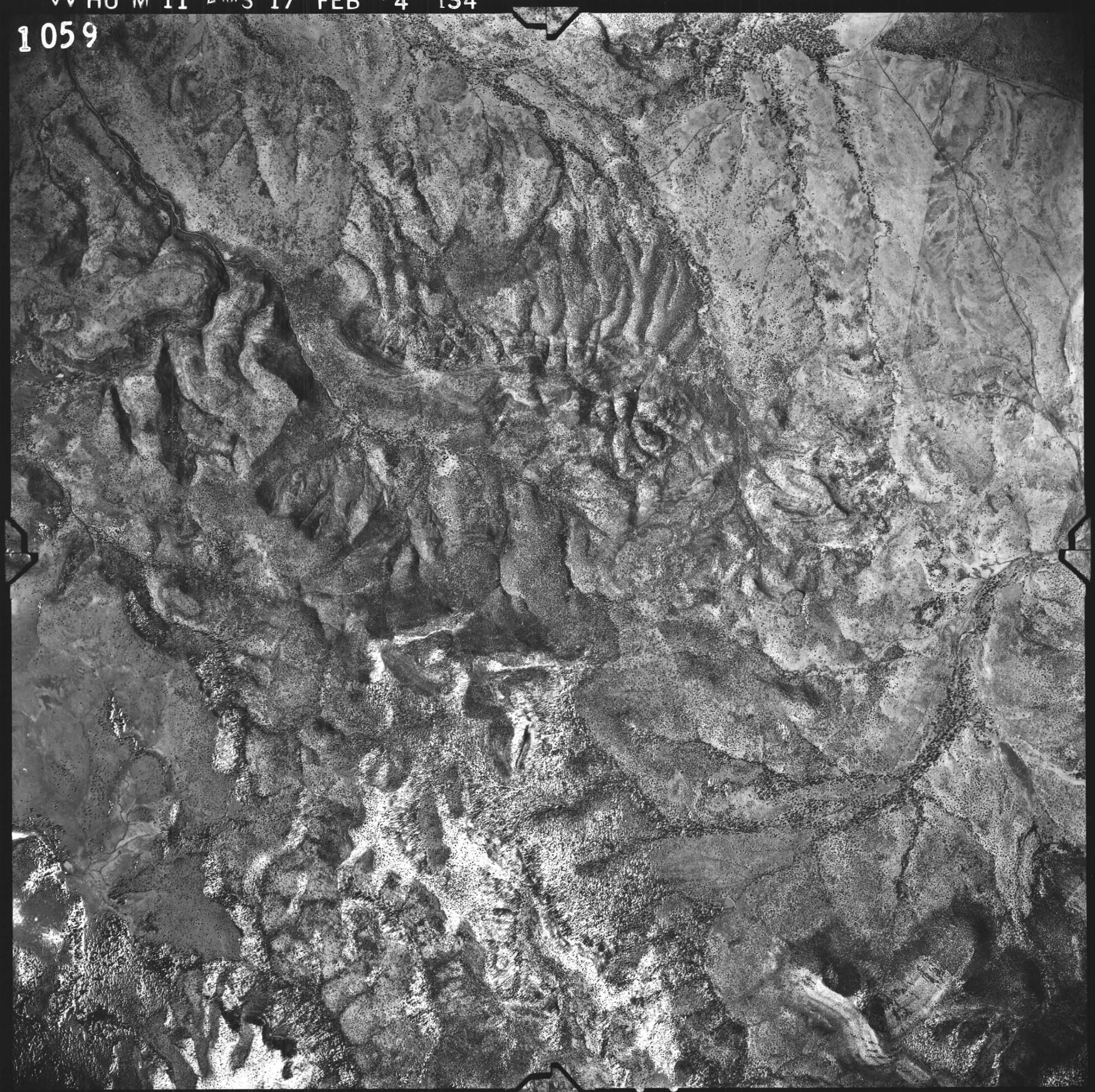
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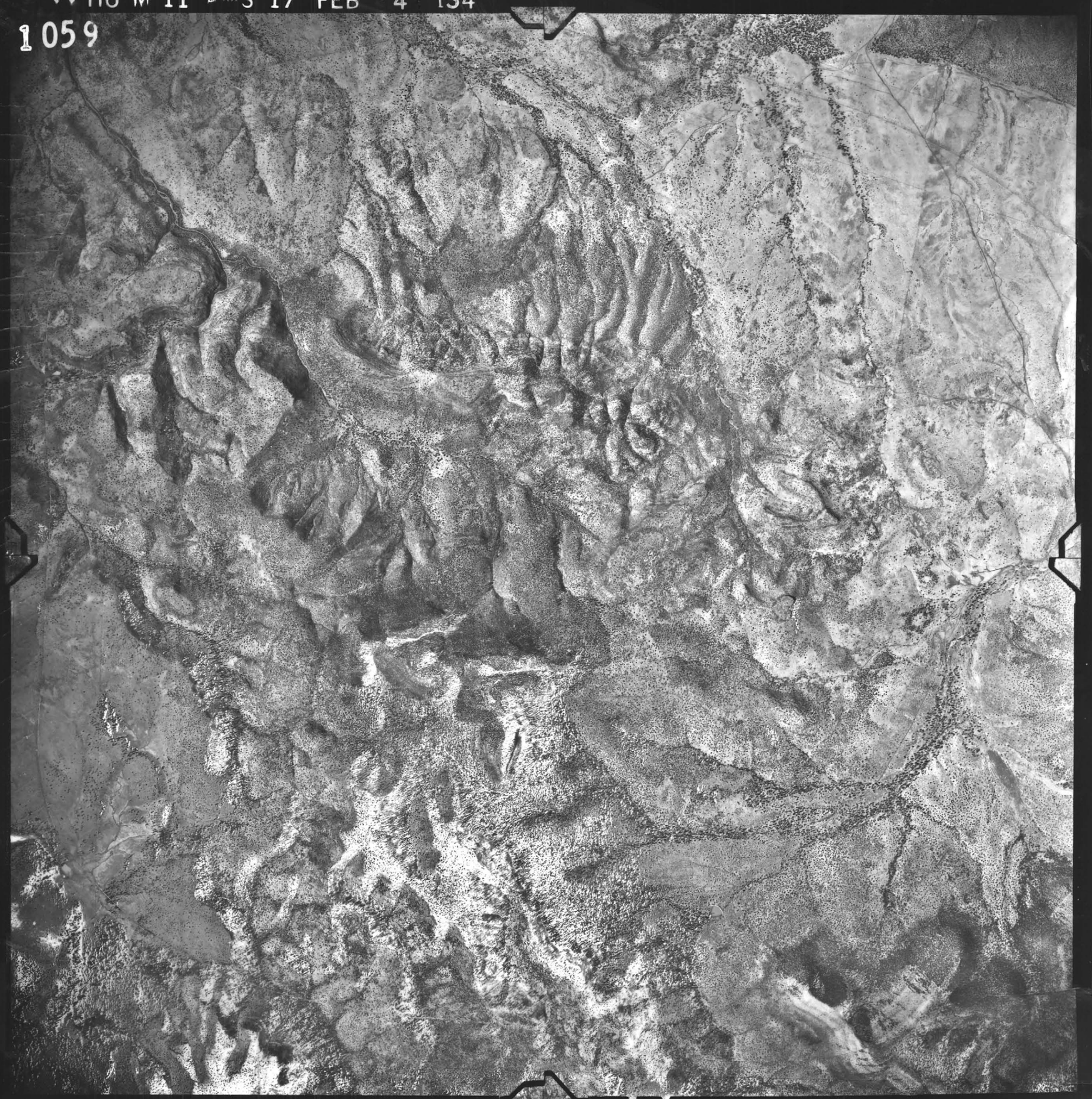
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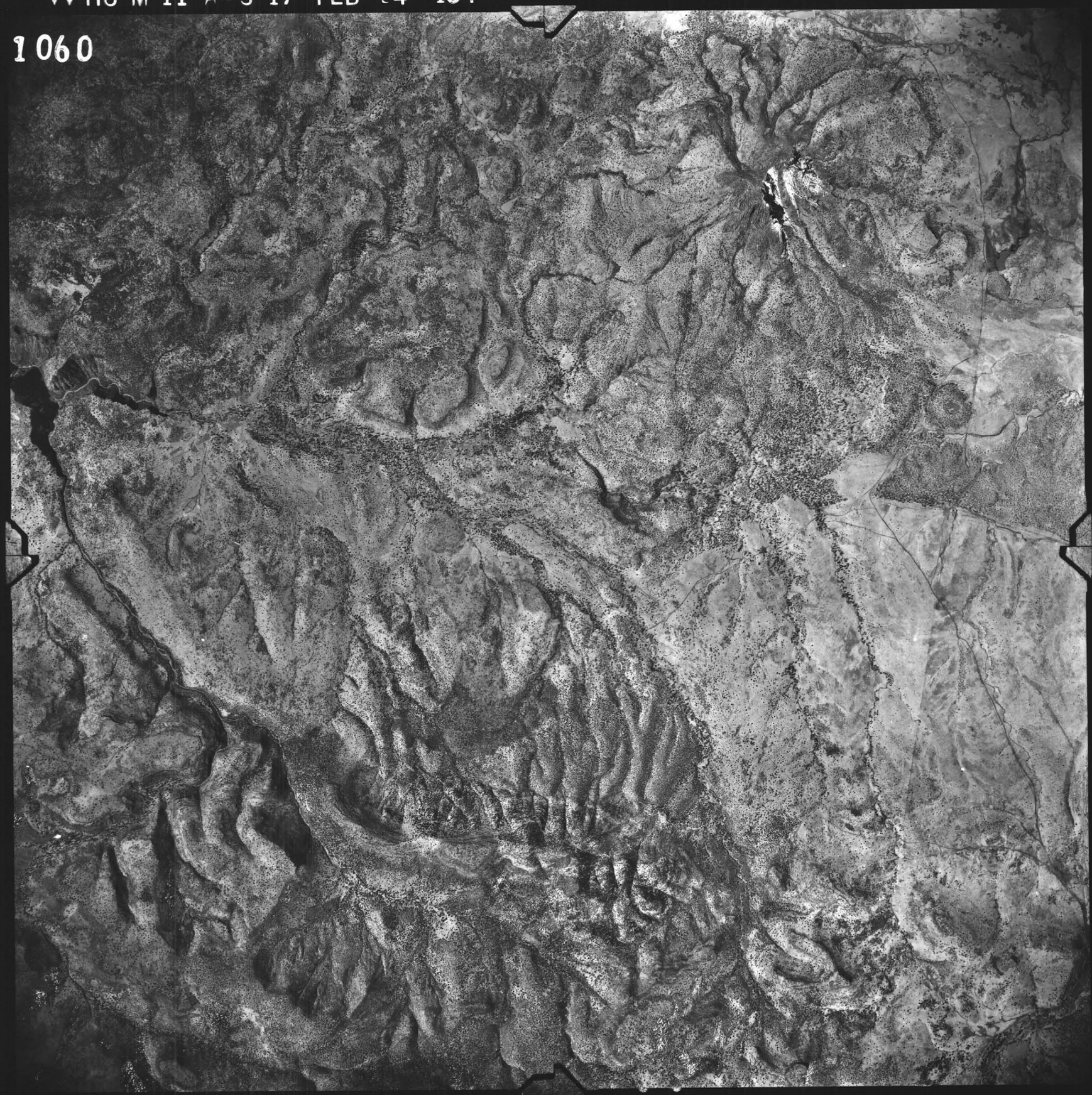
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