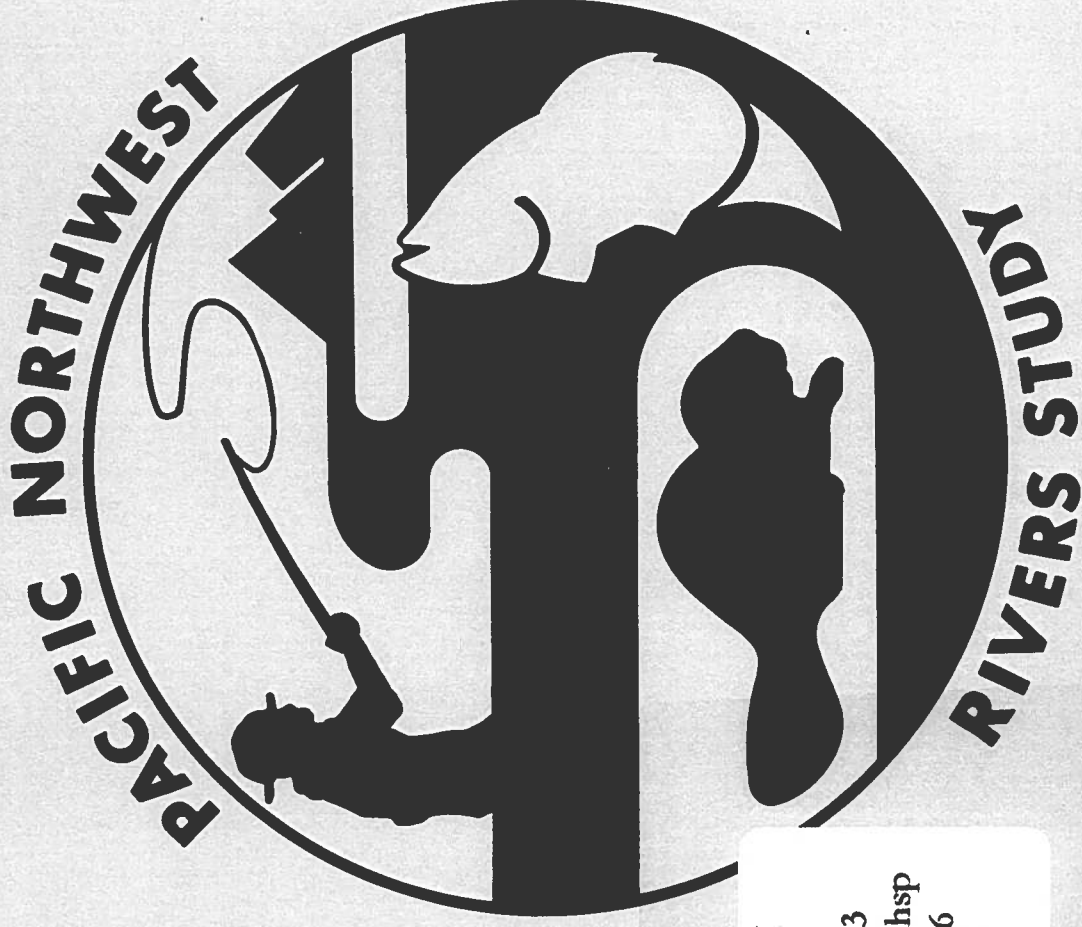


U.S. Environmental Protection Agency River Reach File

Hydrologic Segment Plots — Idaho



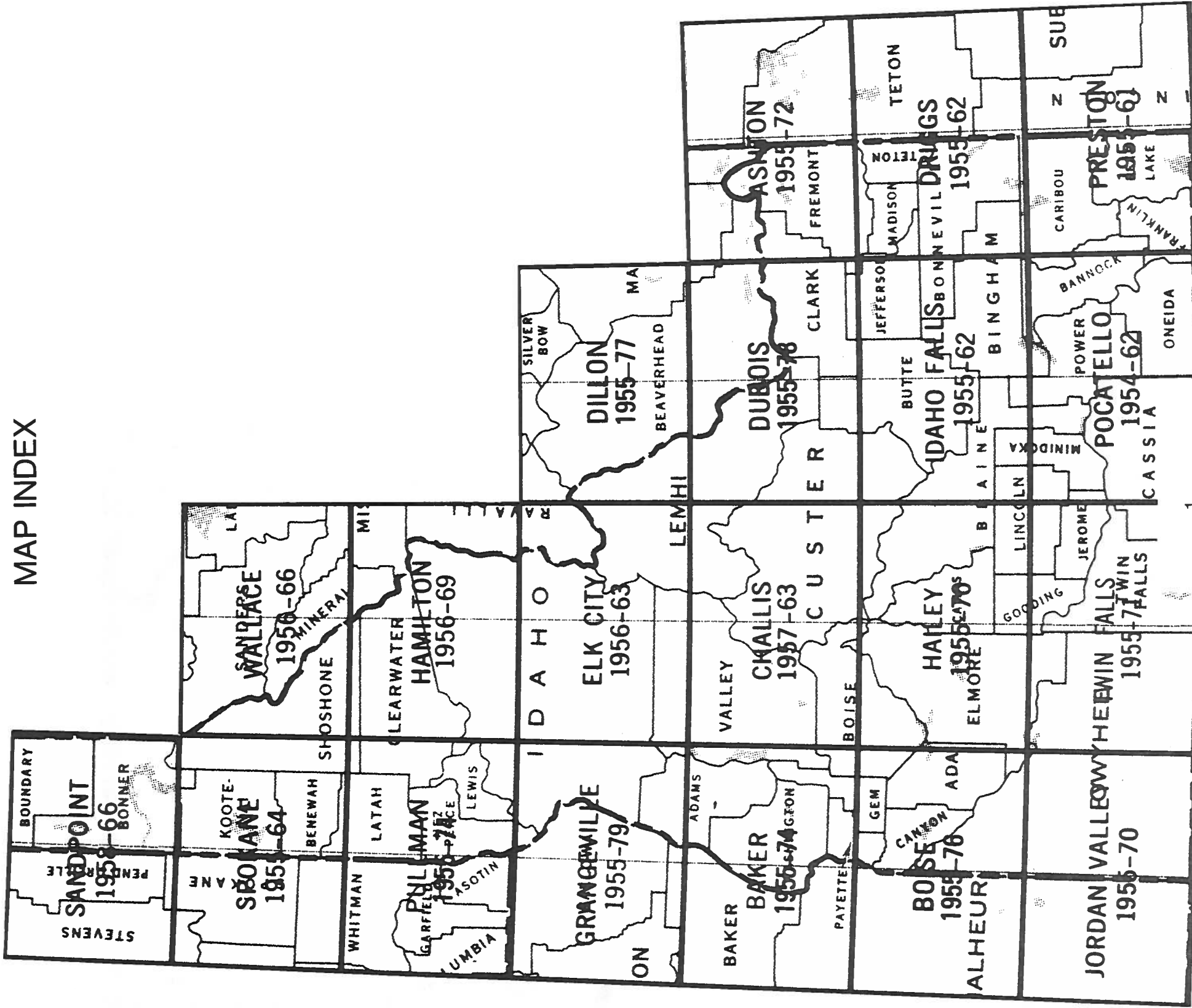
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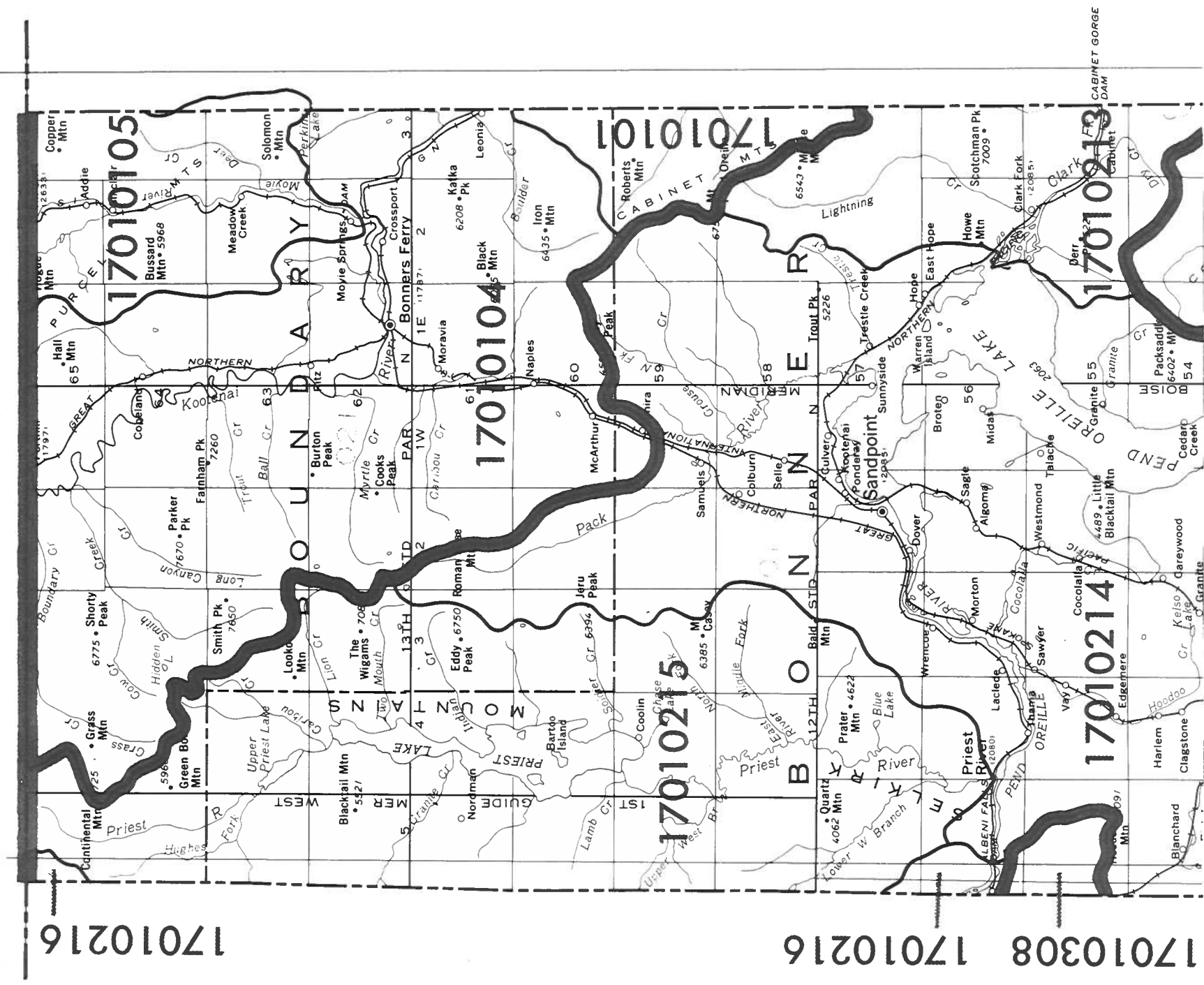
Prepared for the Pacific Northwest Rivers Study
Bonneville Power Administration
Division of Power Resources Planning
October 1986

HYDROLOGIC SEGMENT PLOTS - IDAHO

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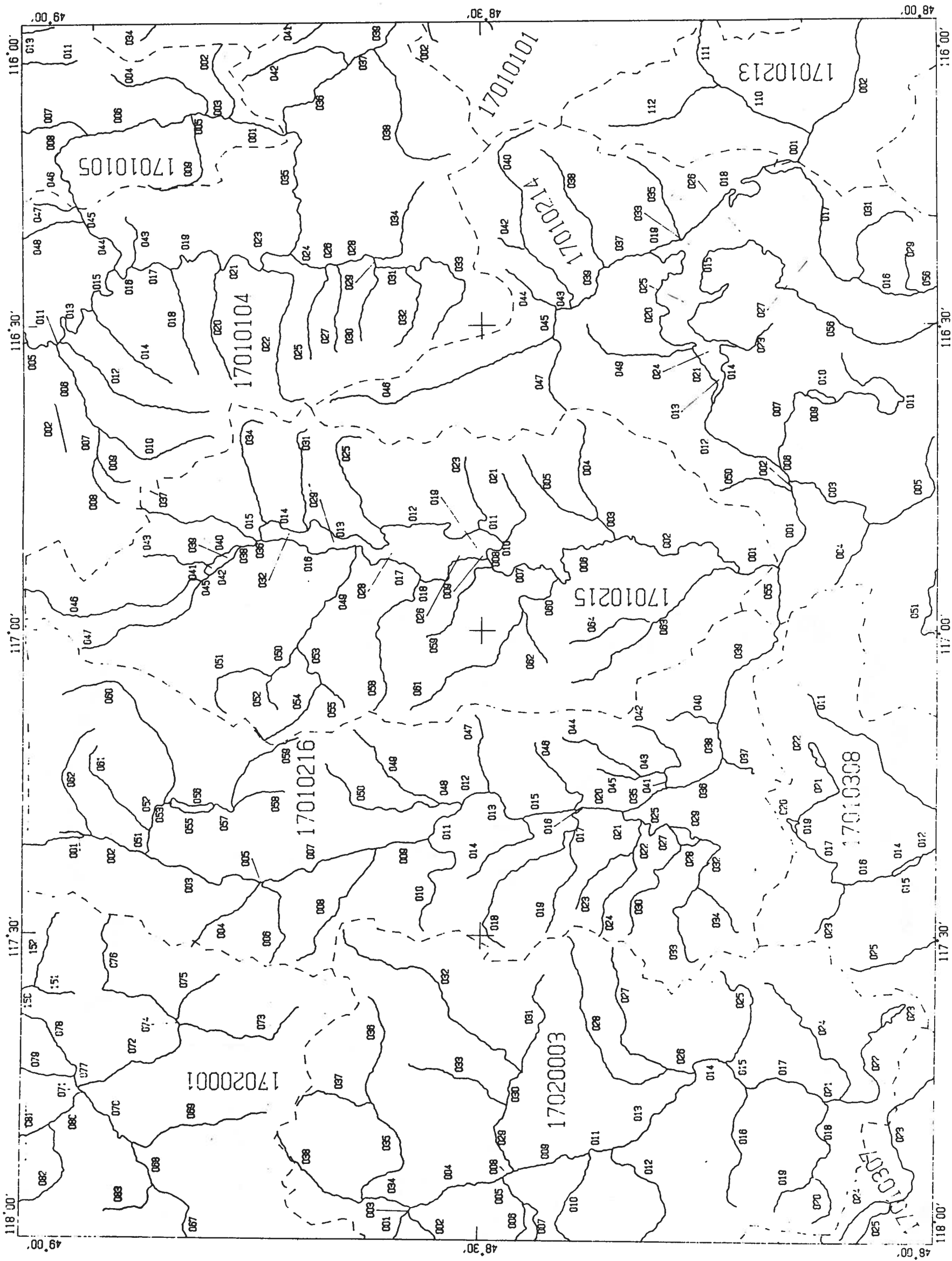
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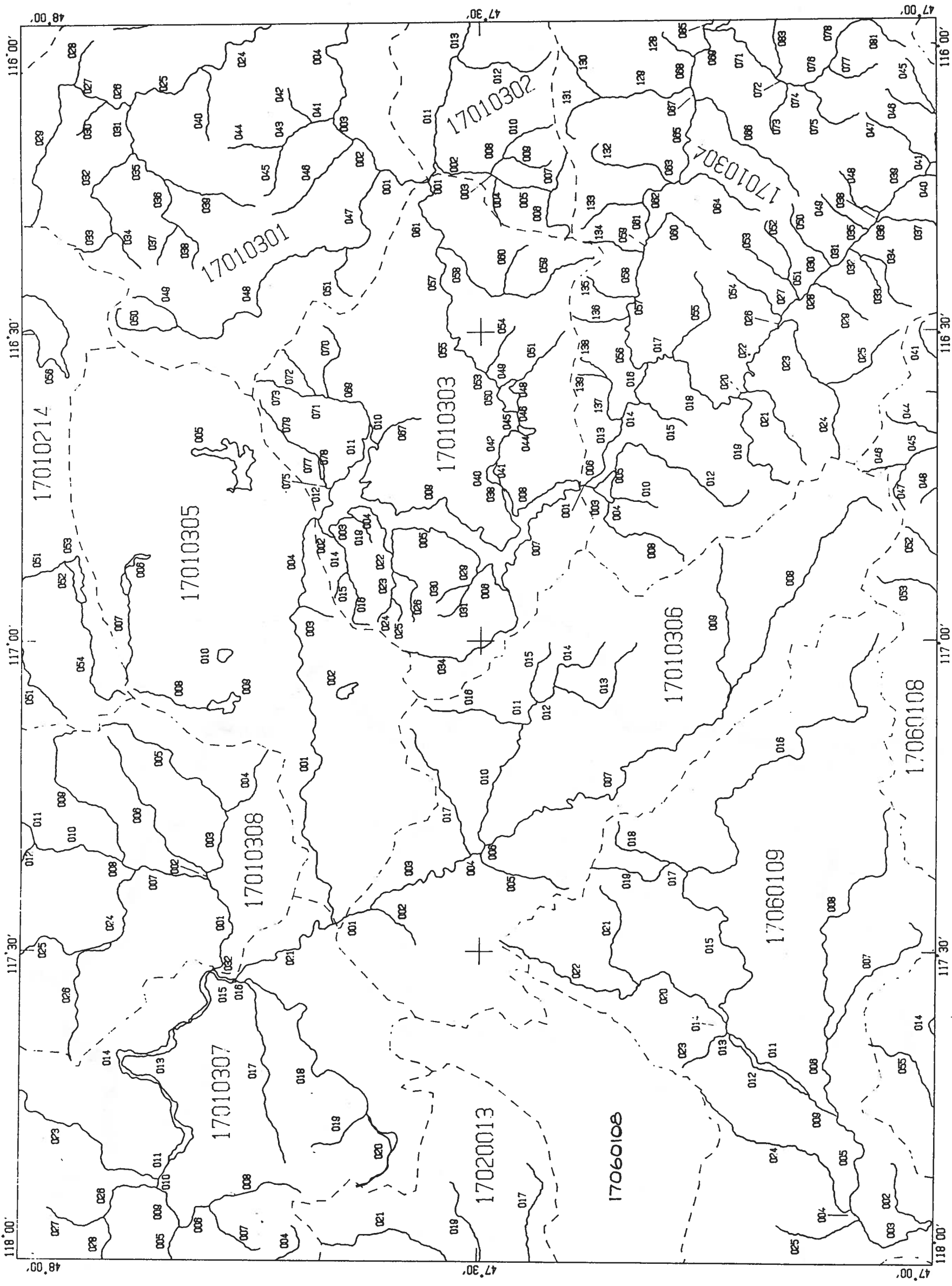
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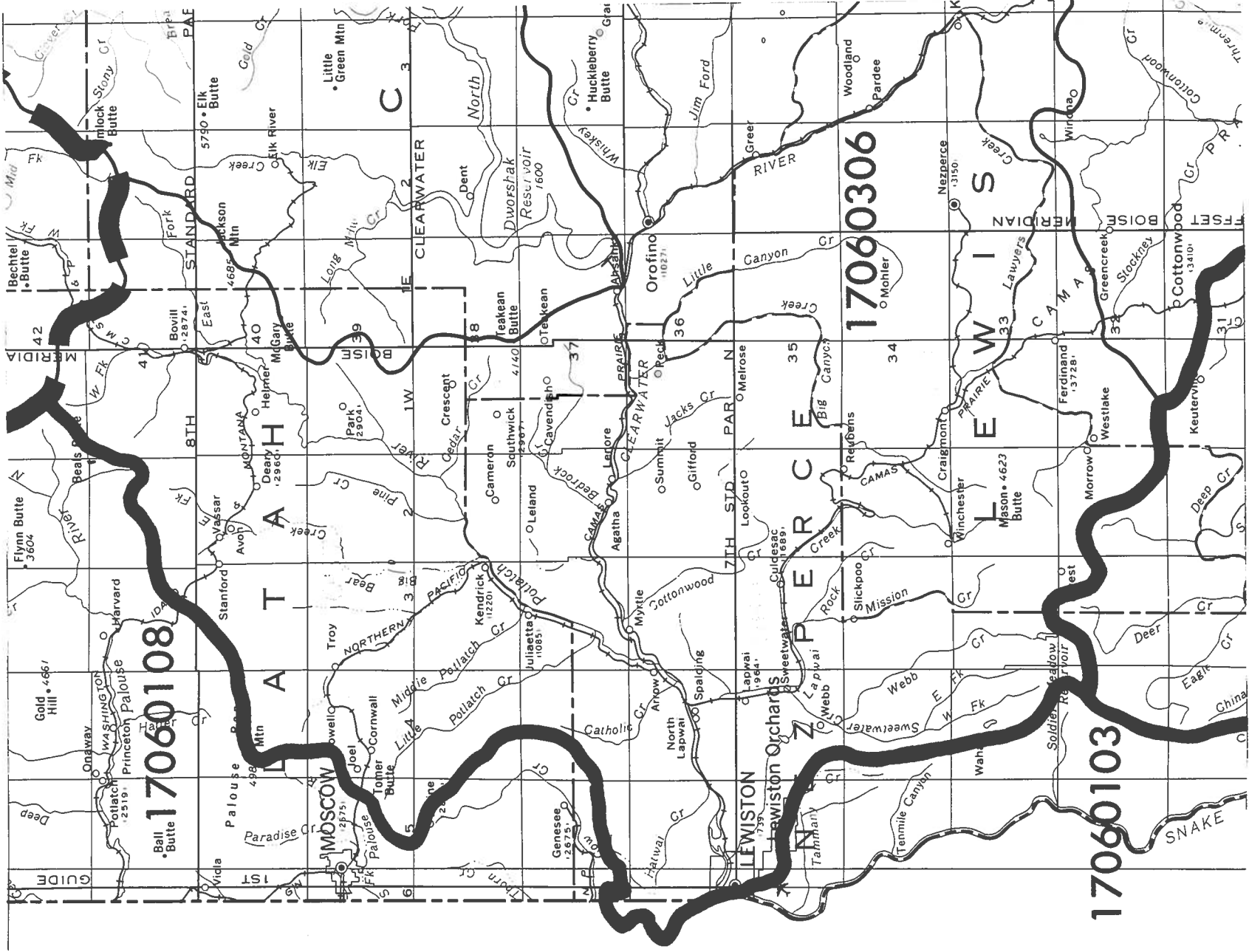
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SPOKANE

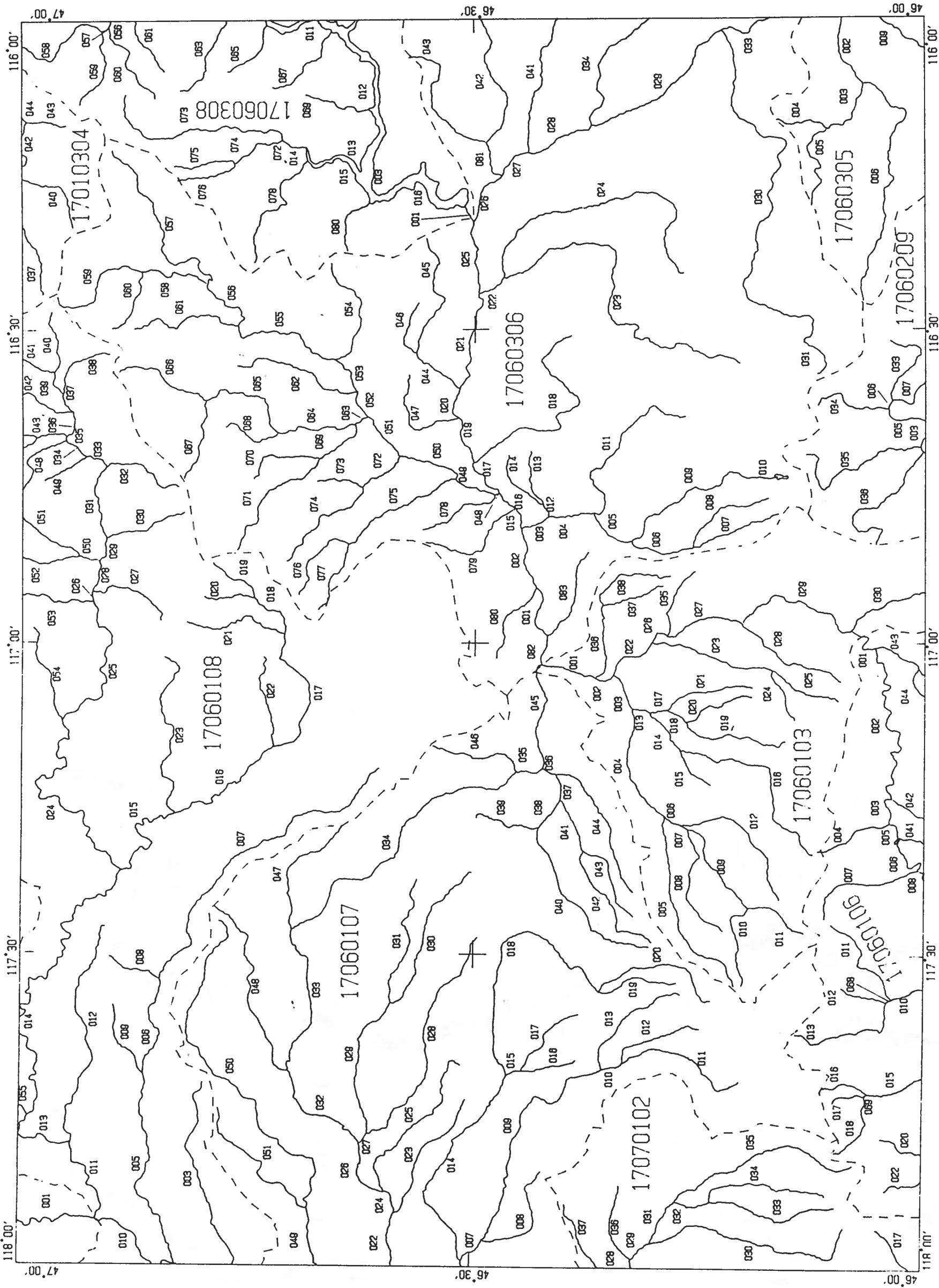
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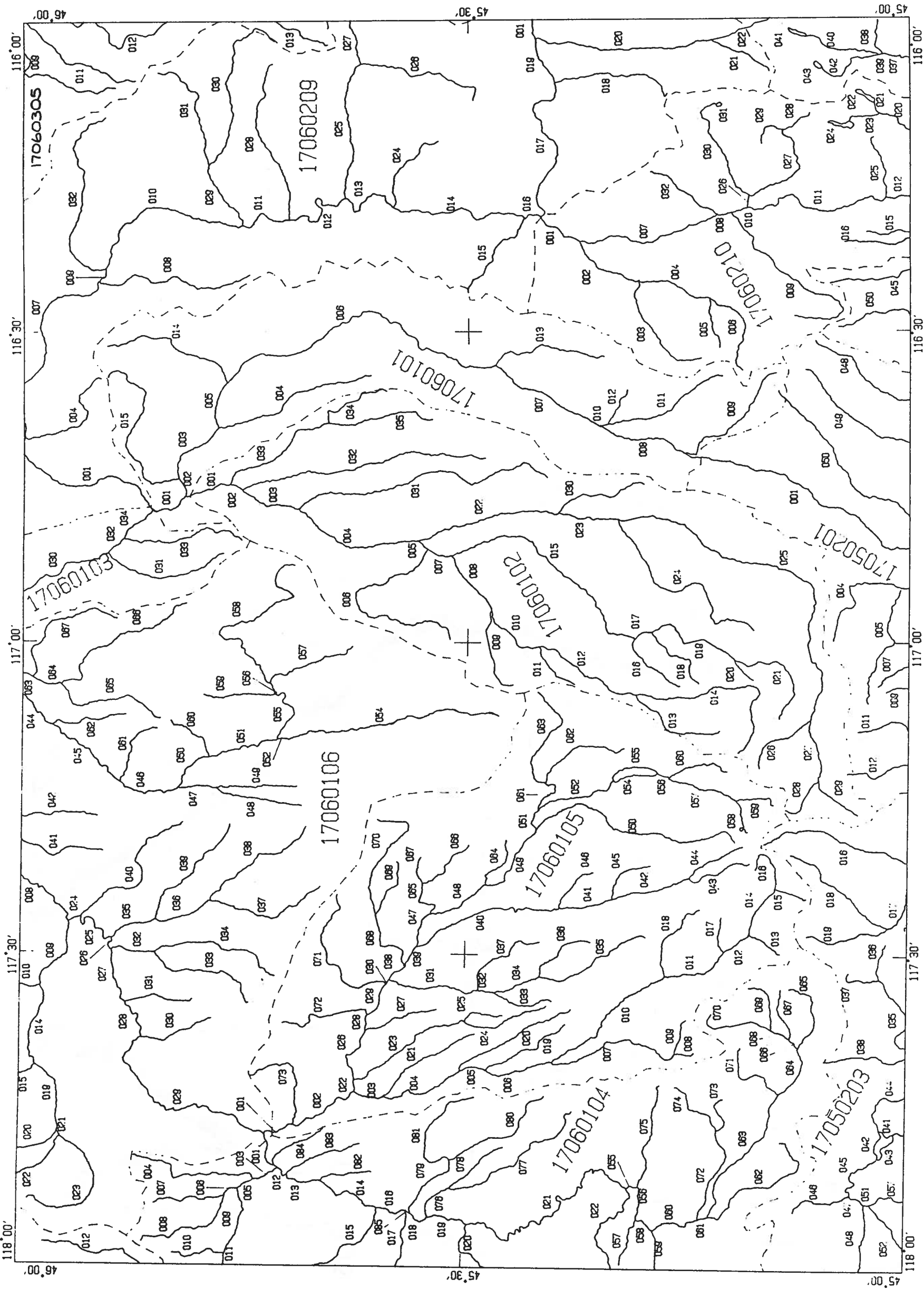


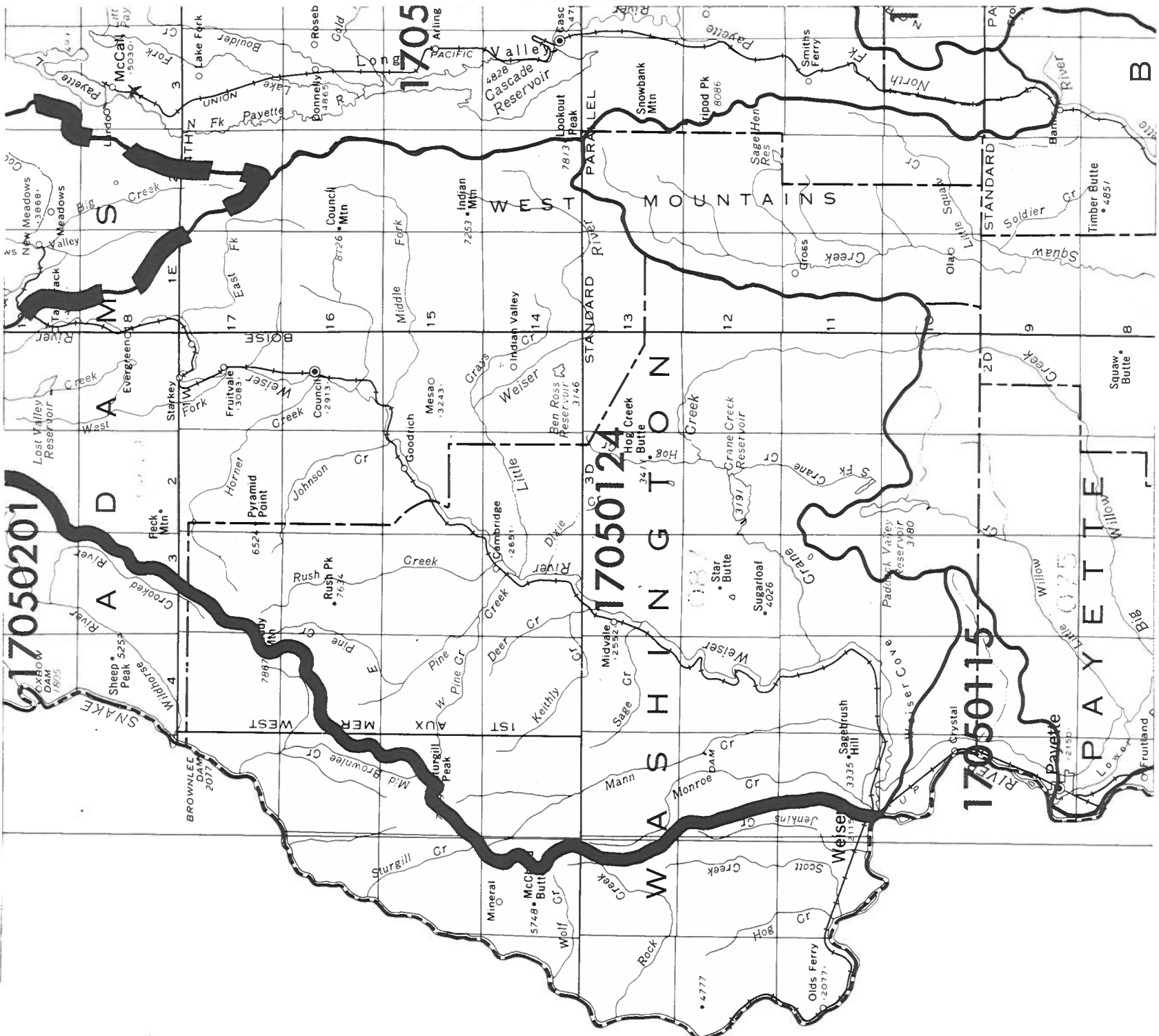
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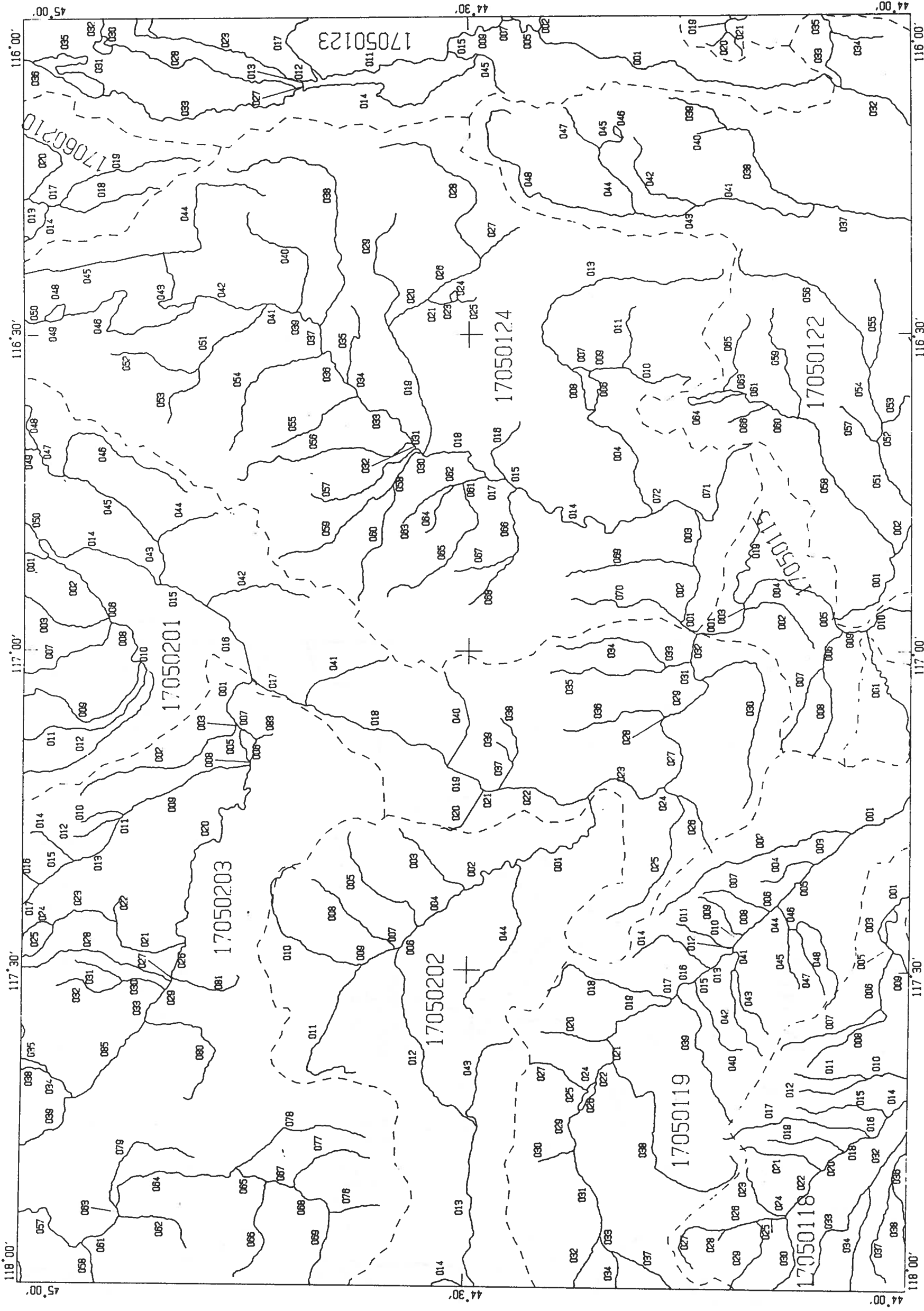
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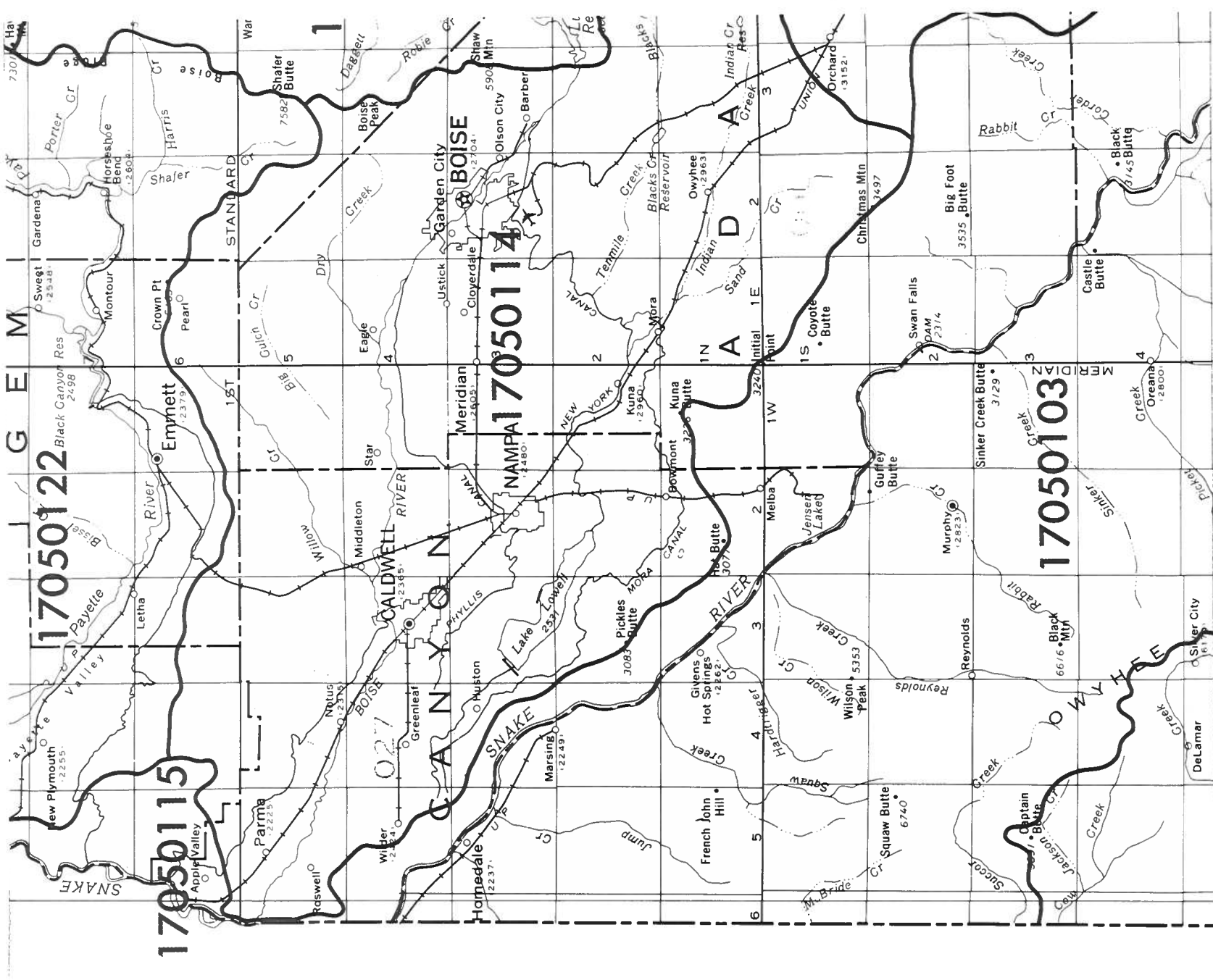




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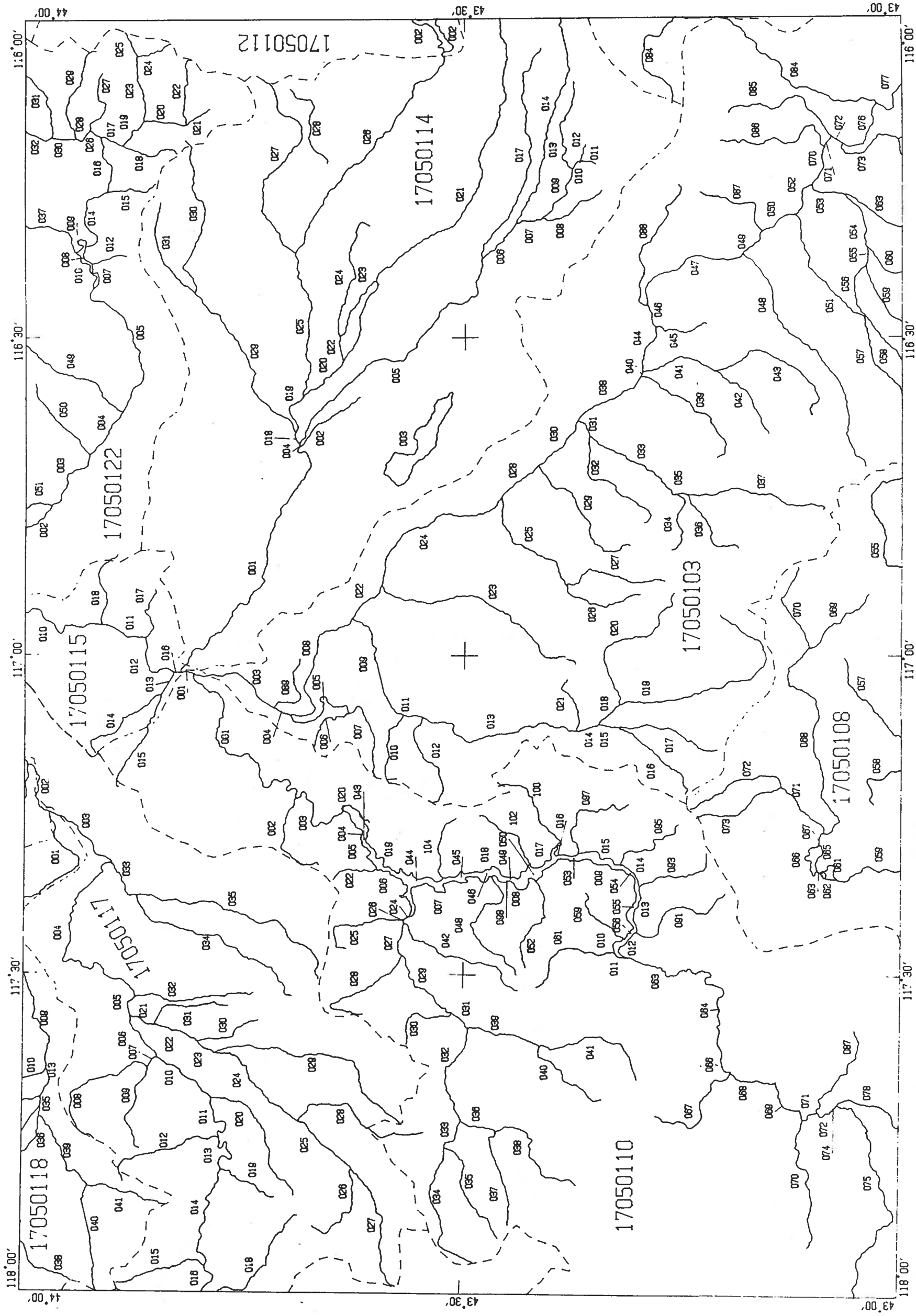
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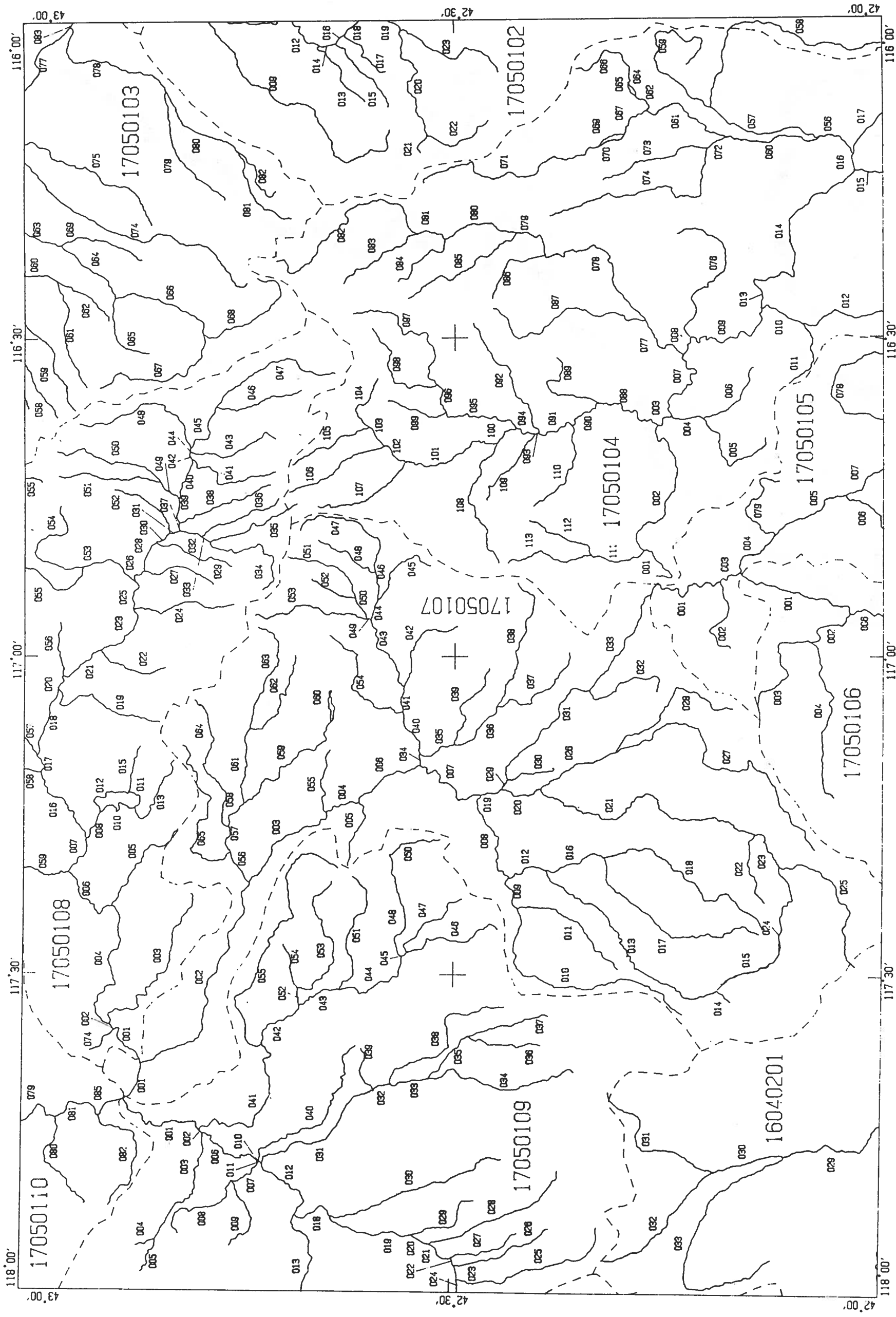


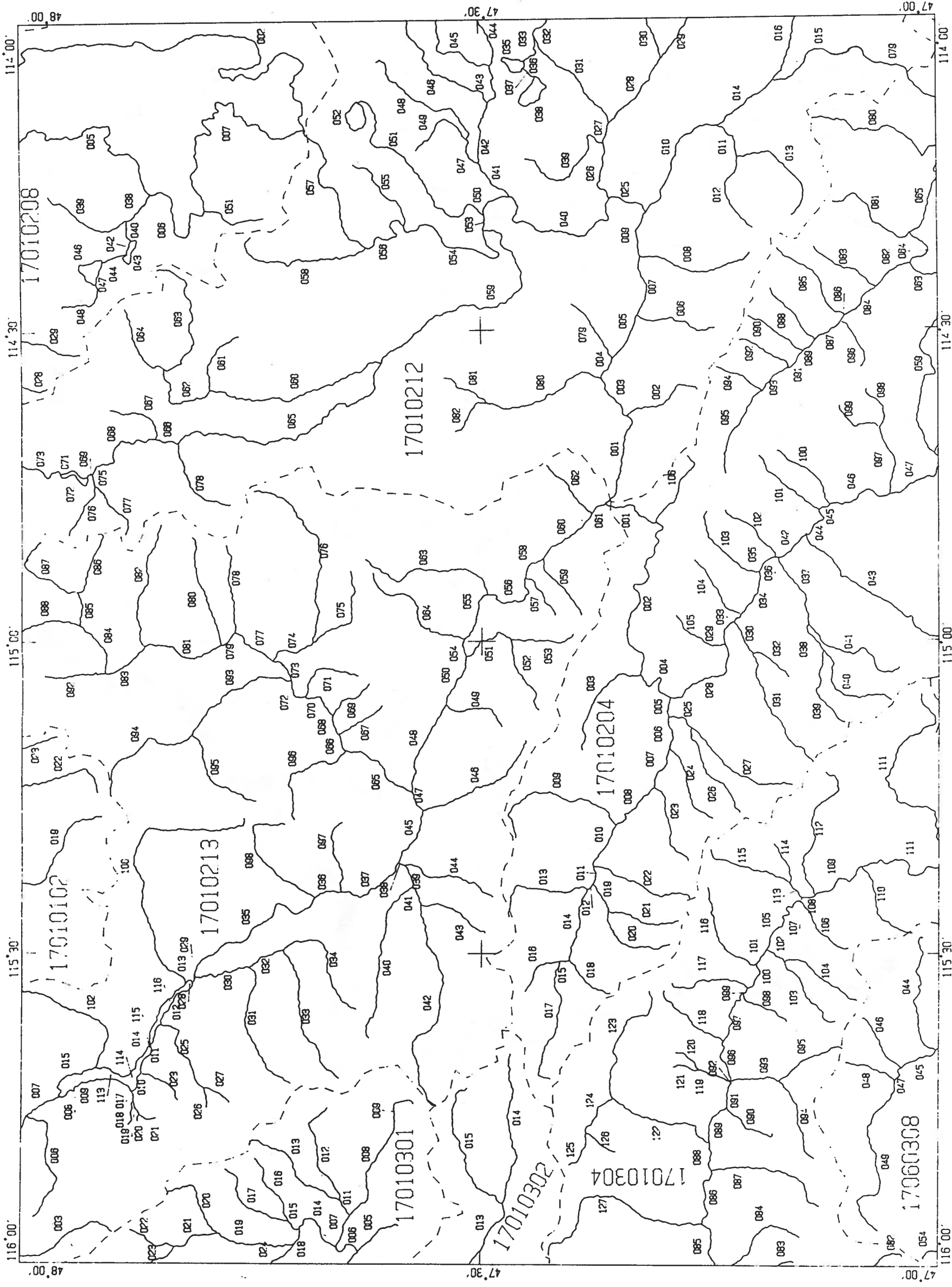
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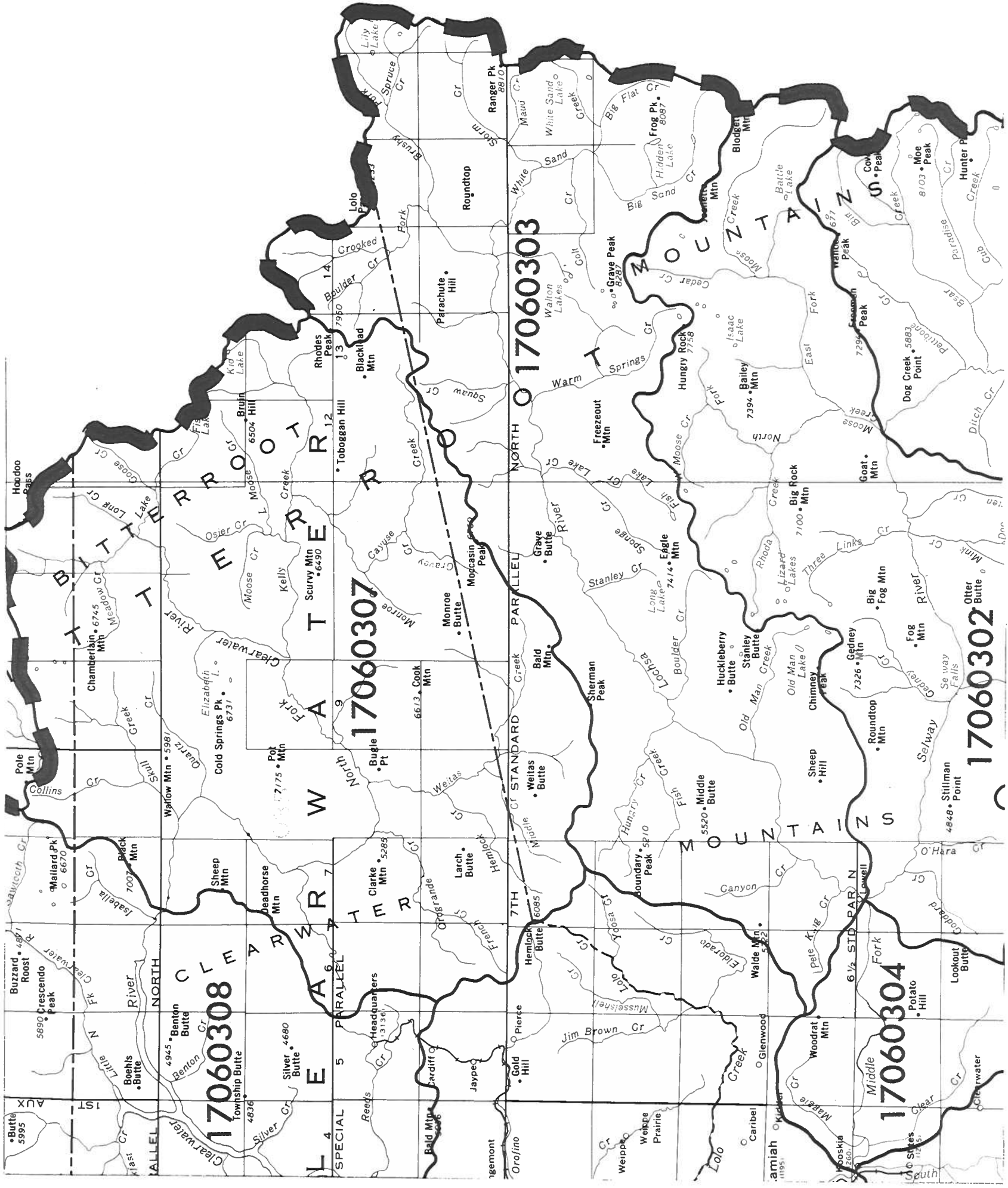
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JORDAN VALLEY 42/116

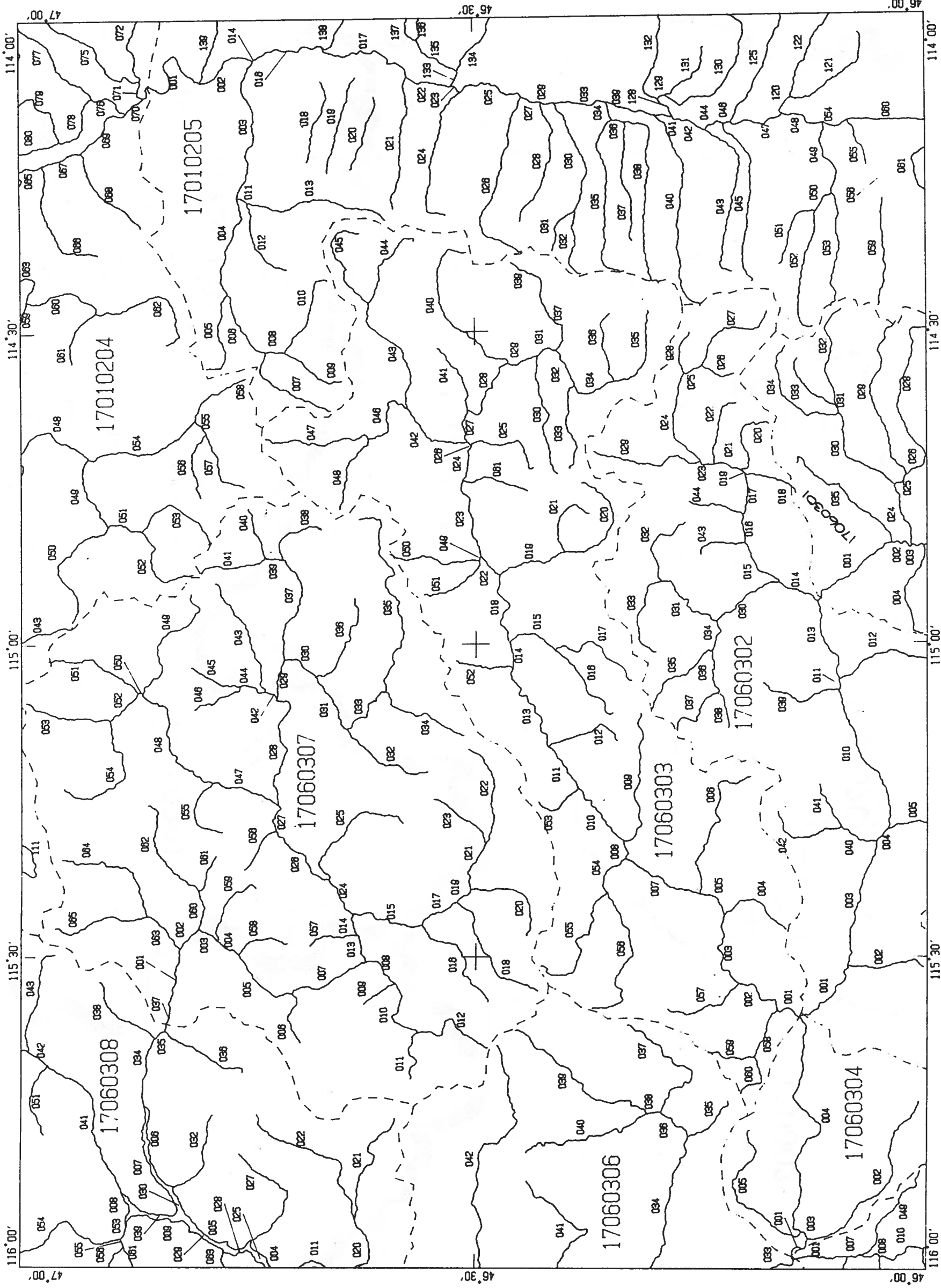


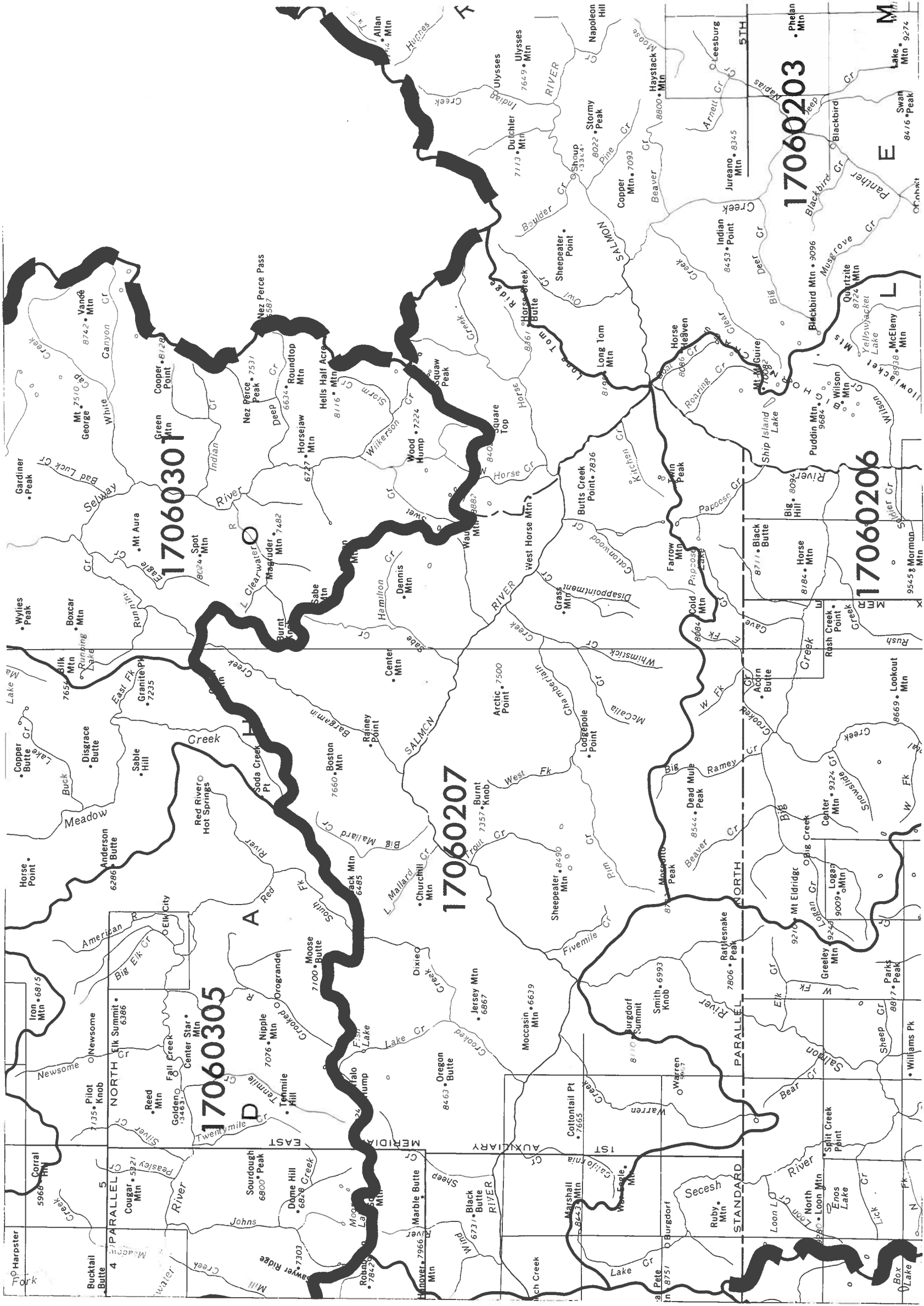




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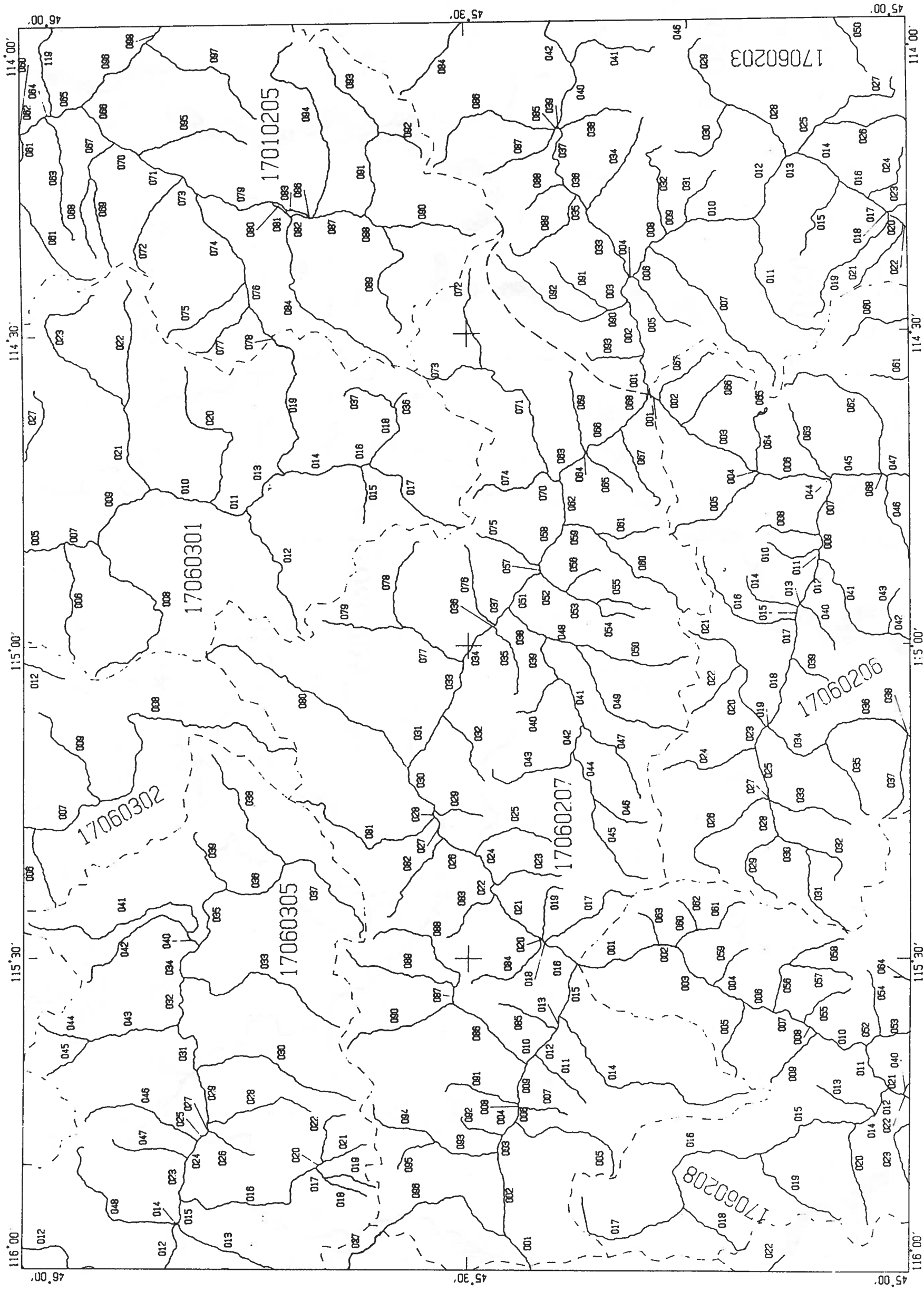
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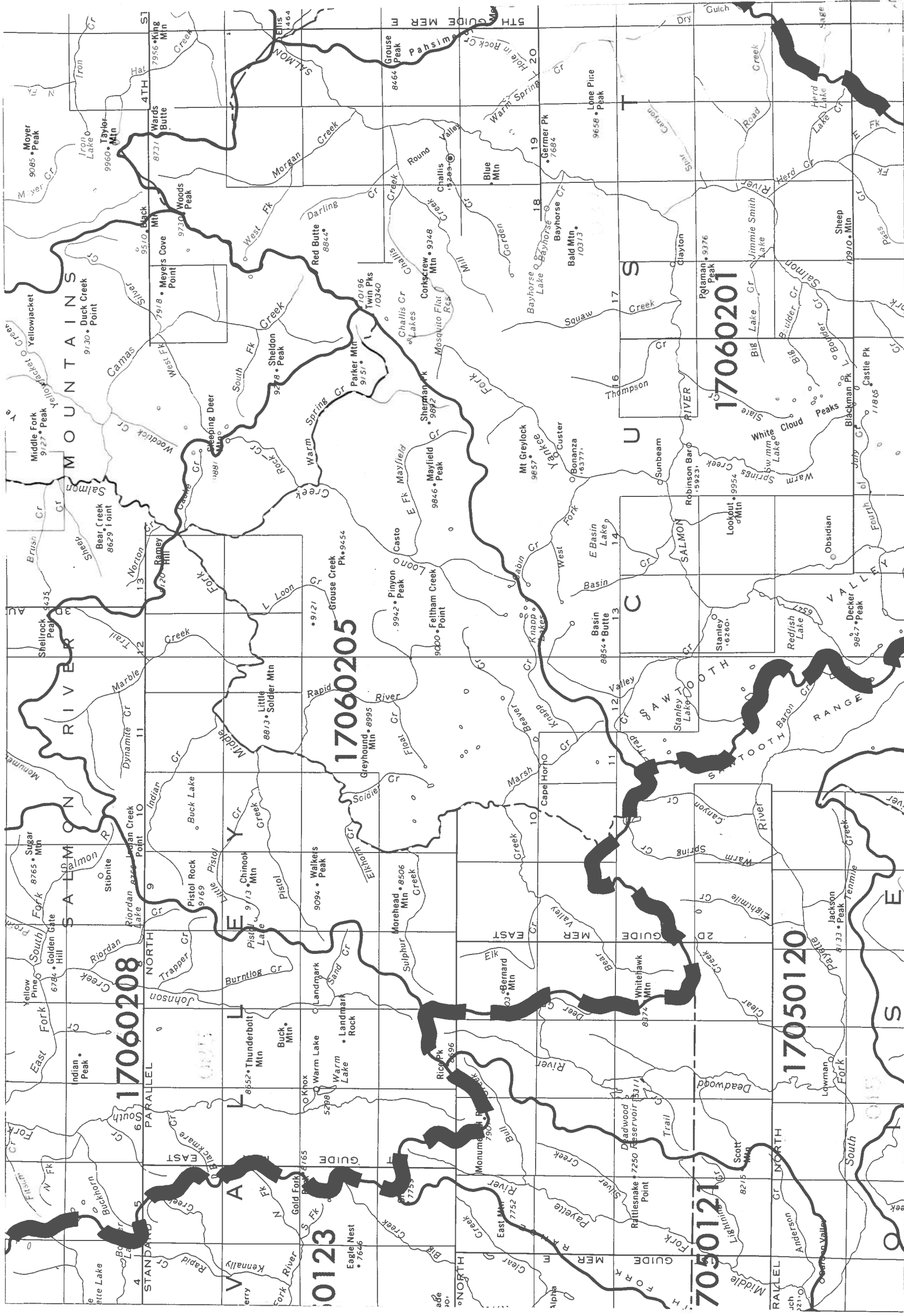




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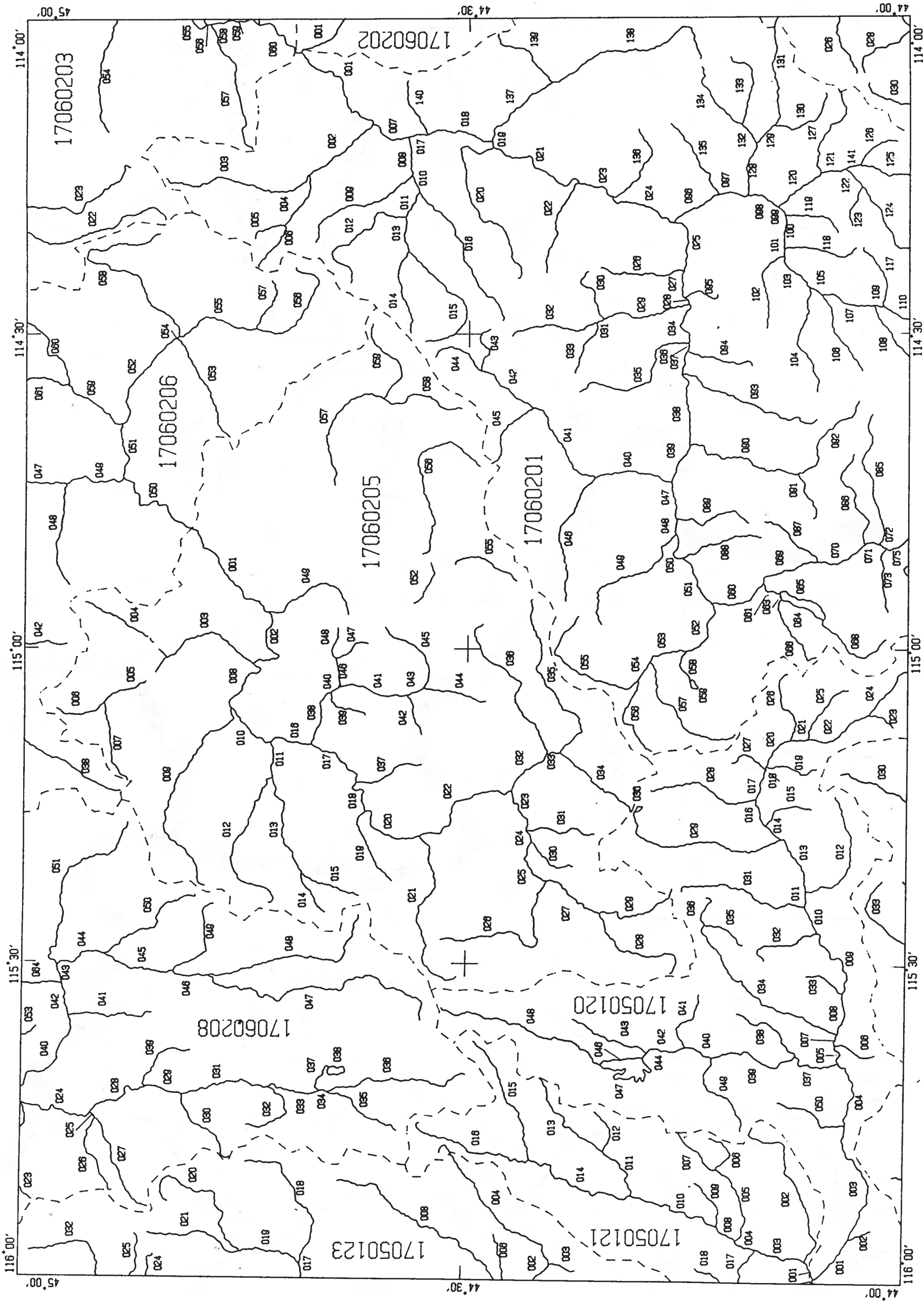
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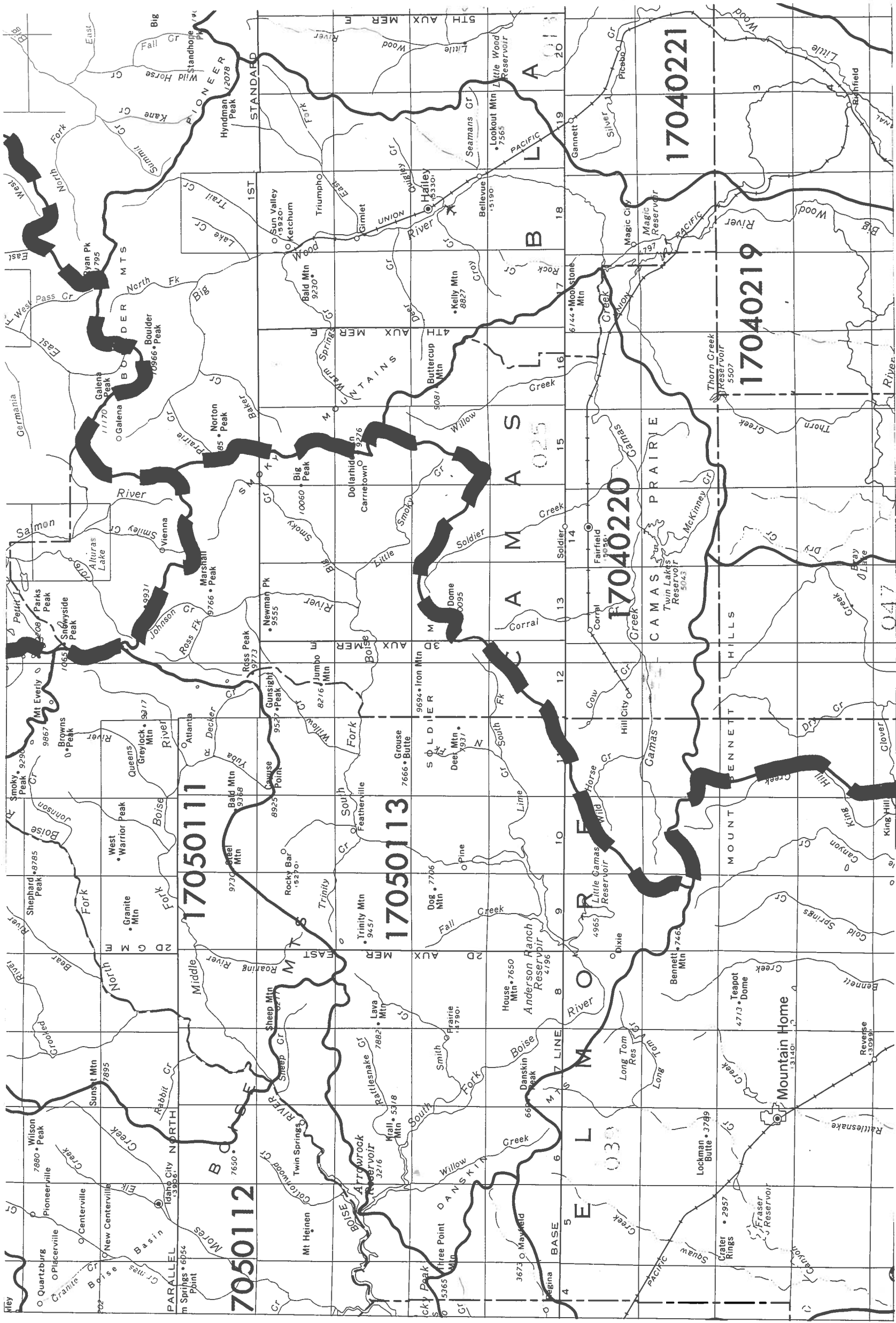




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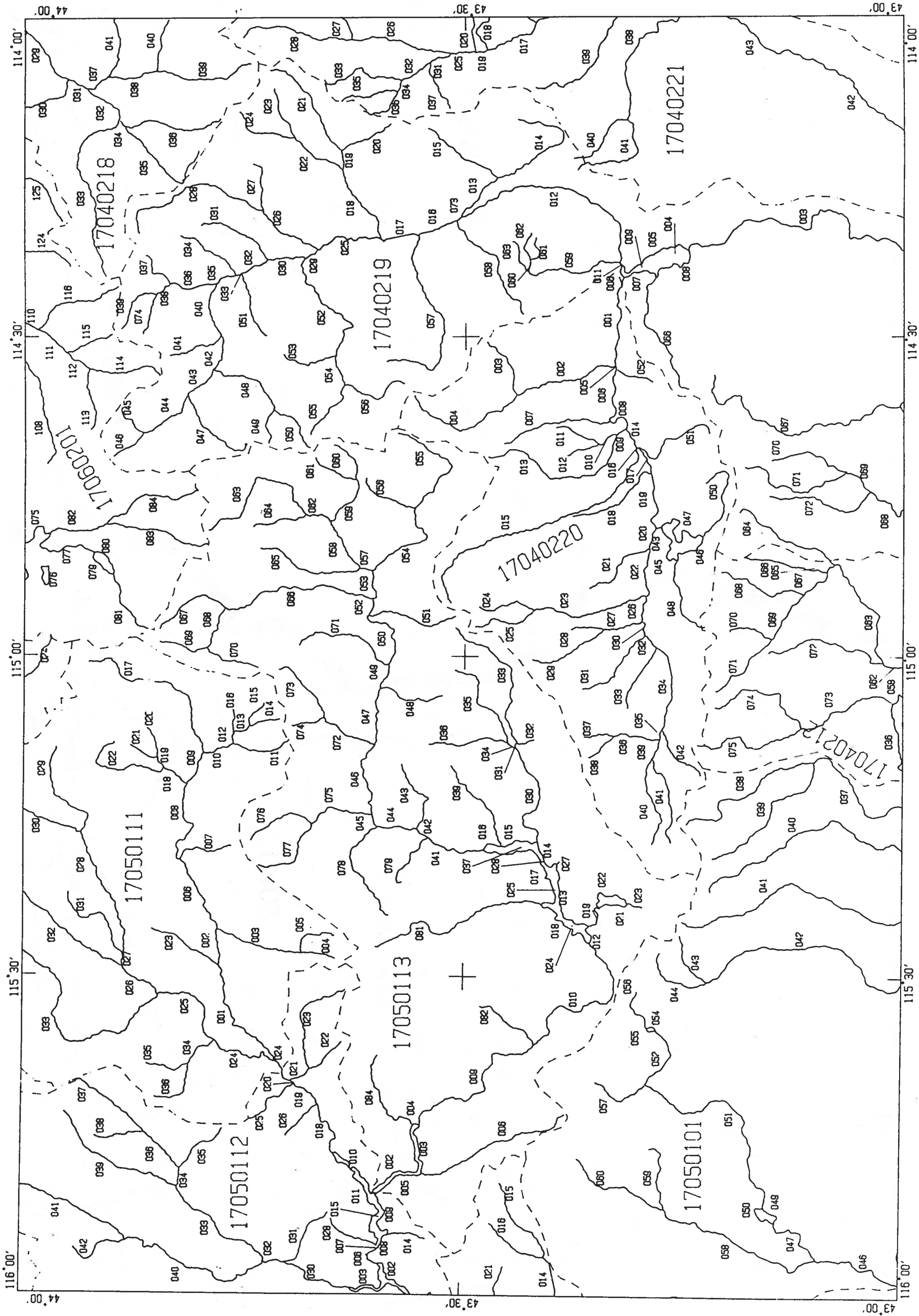
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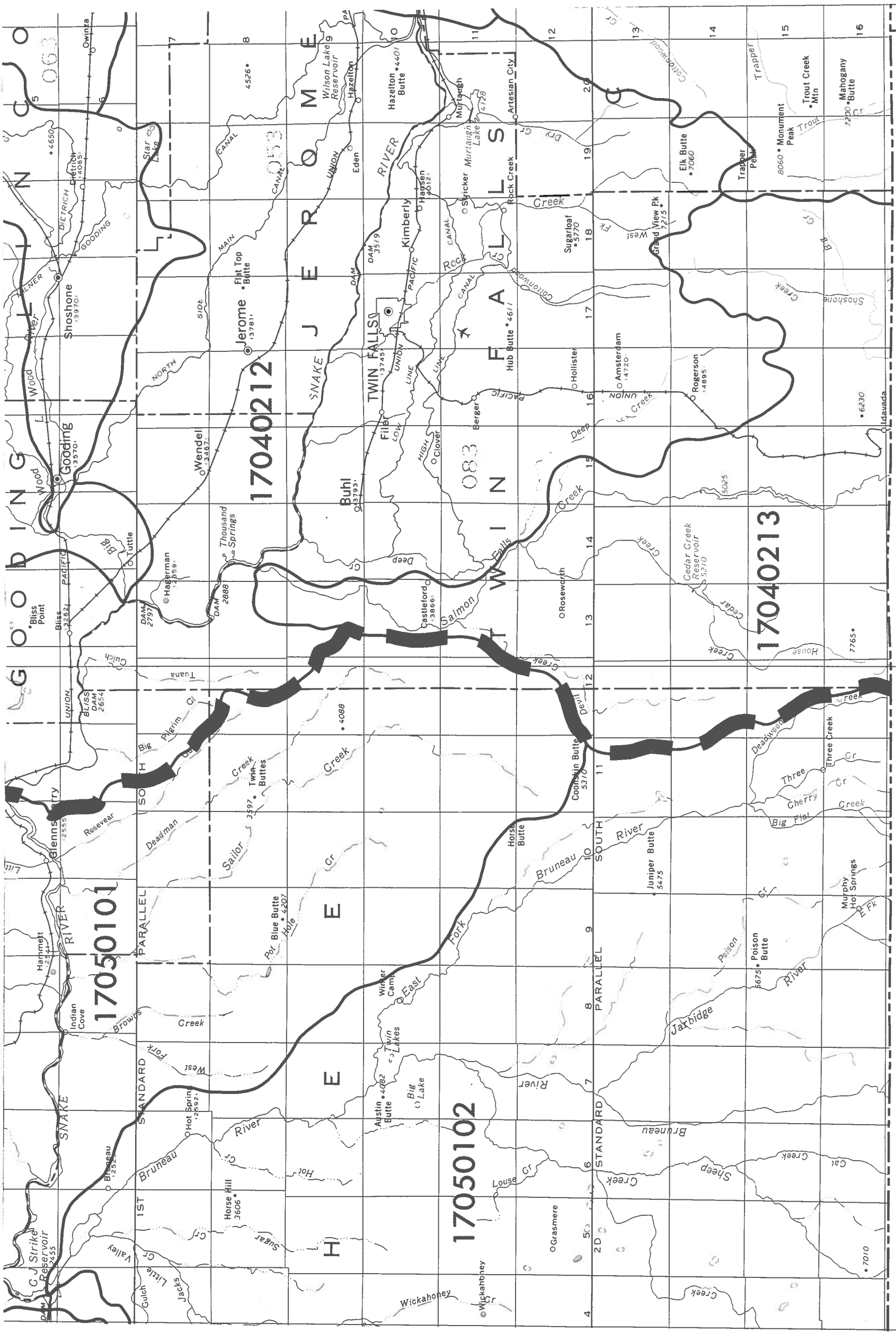




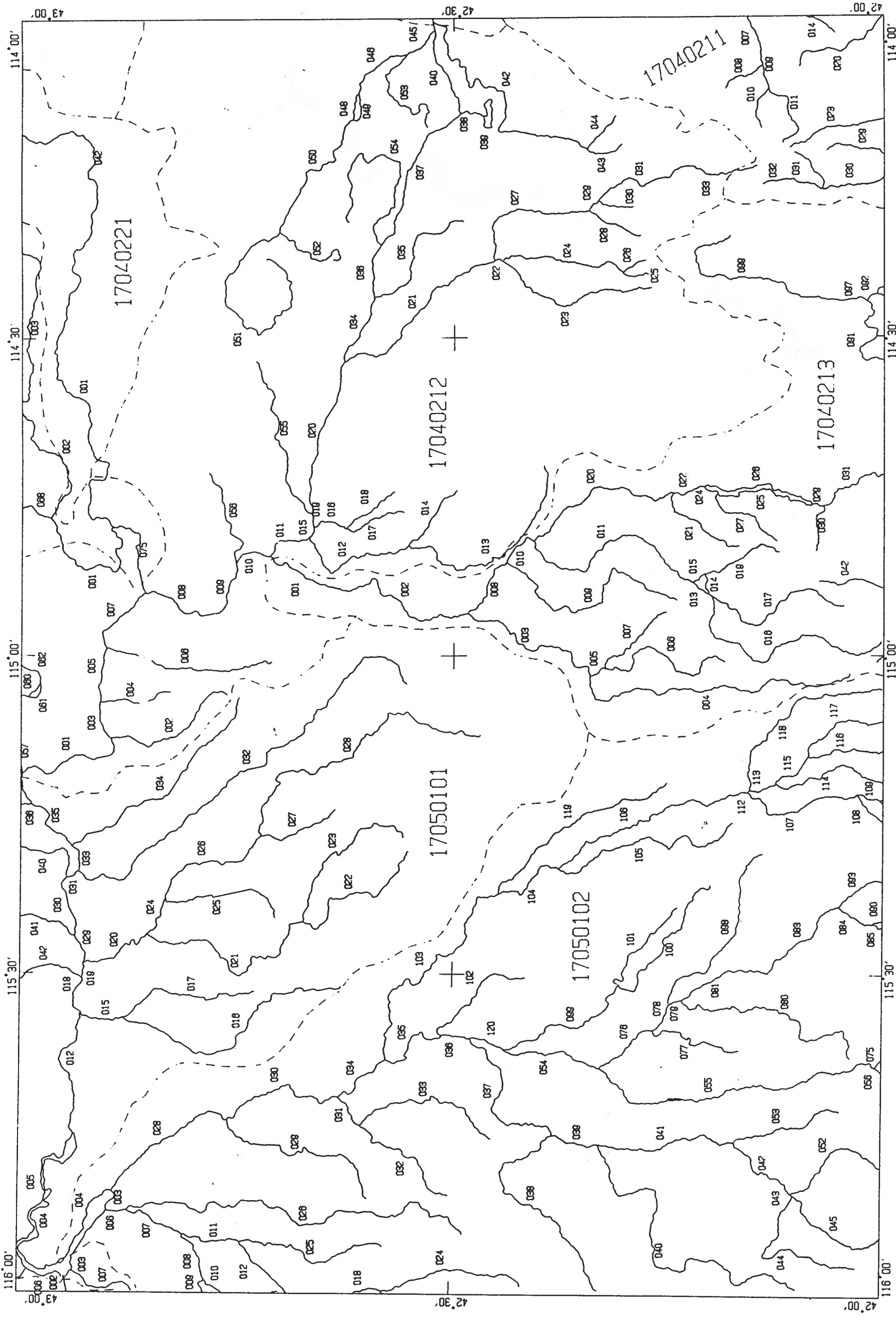
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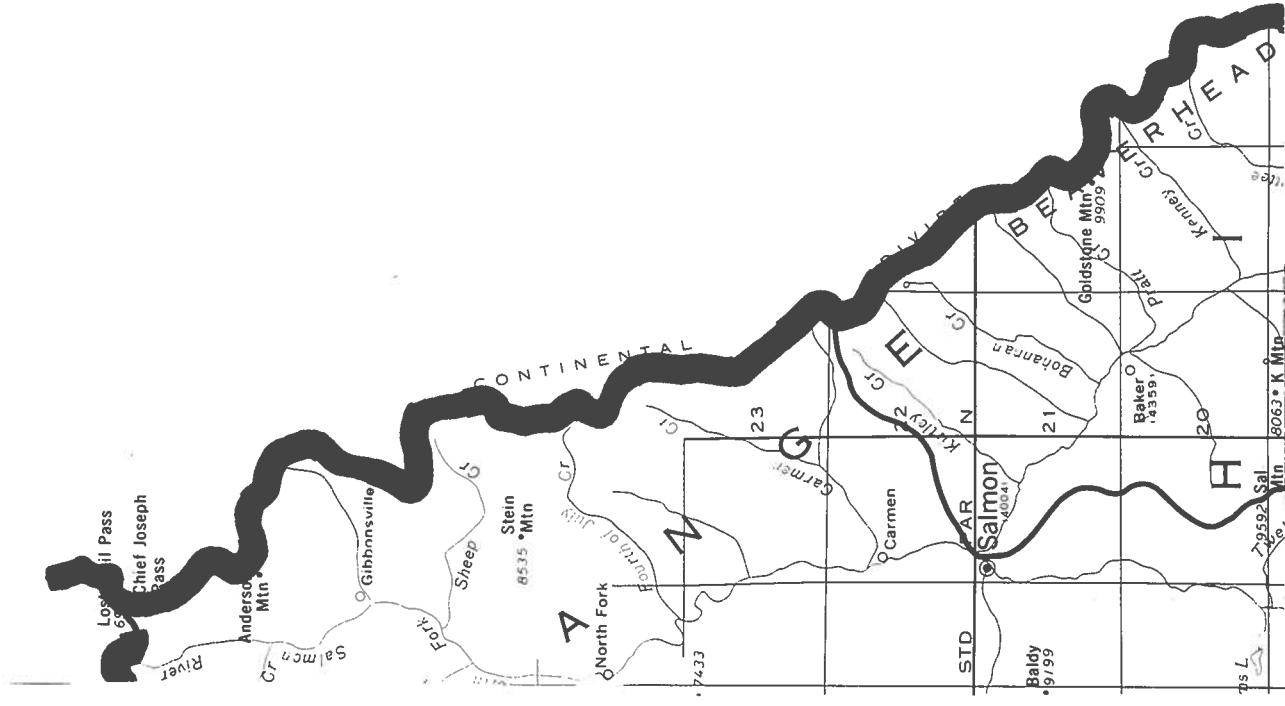
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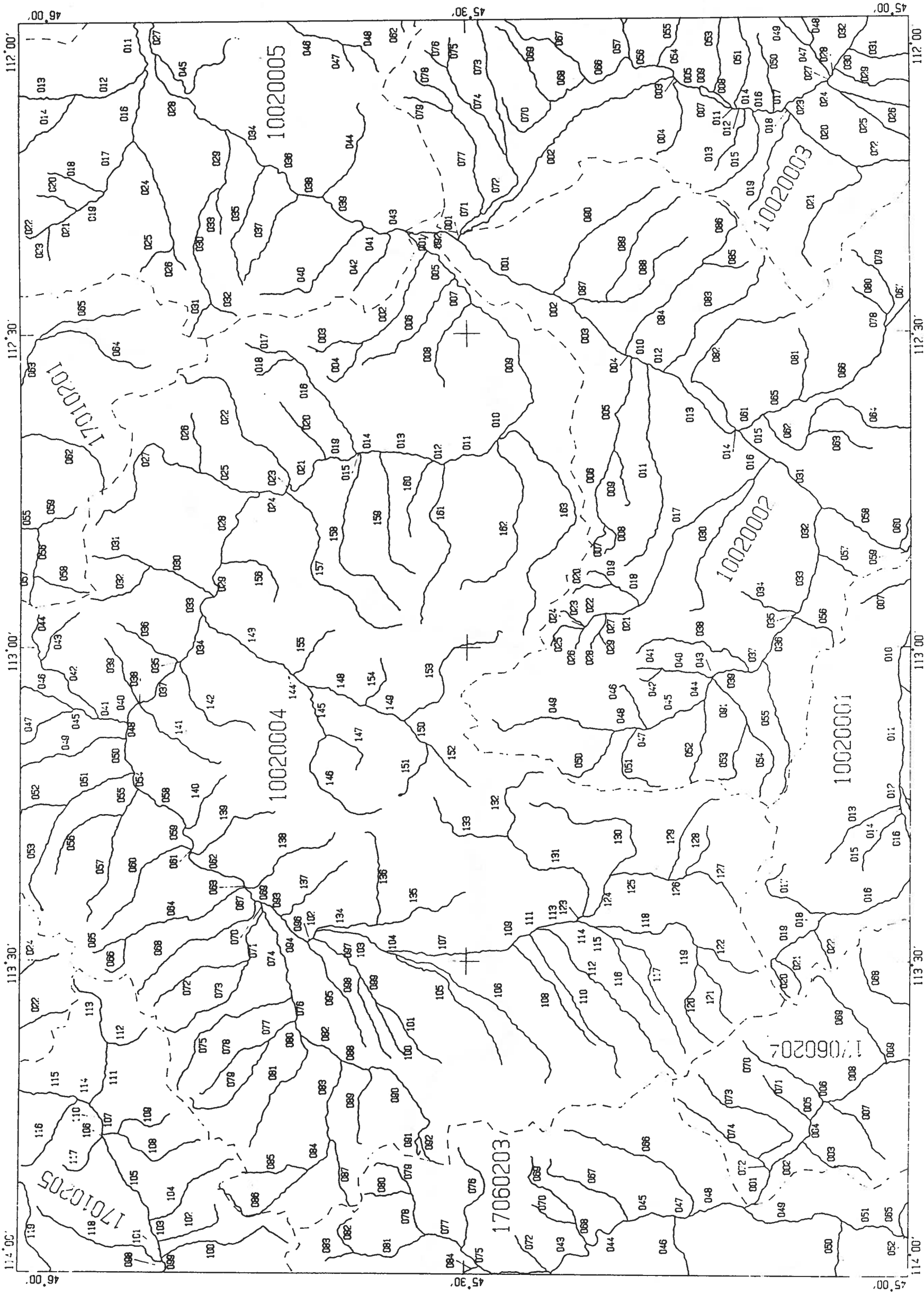
TWIN FALLS 42/114

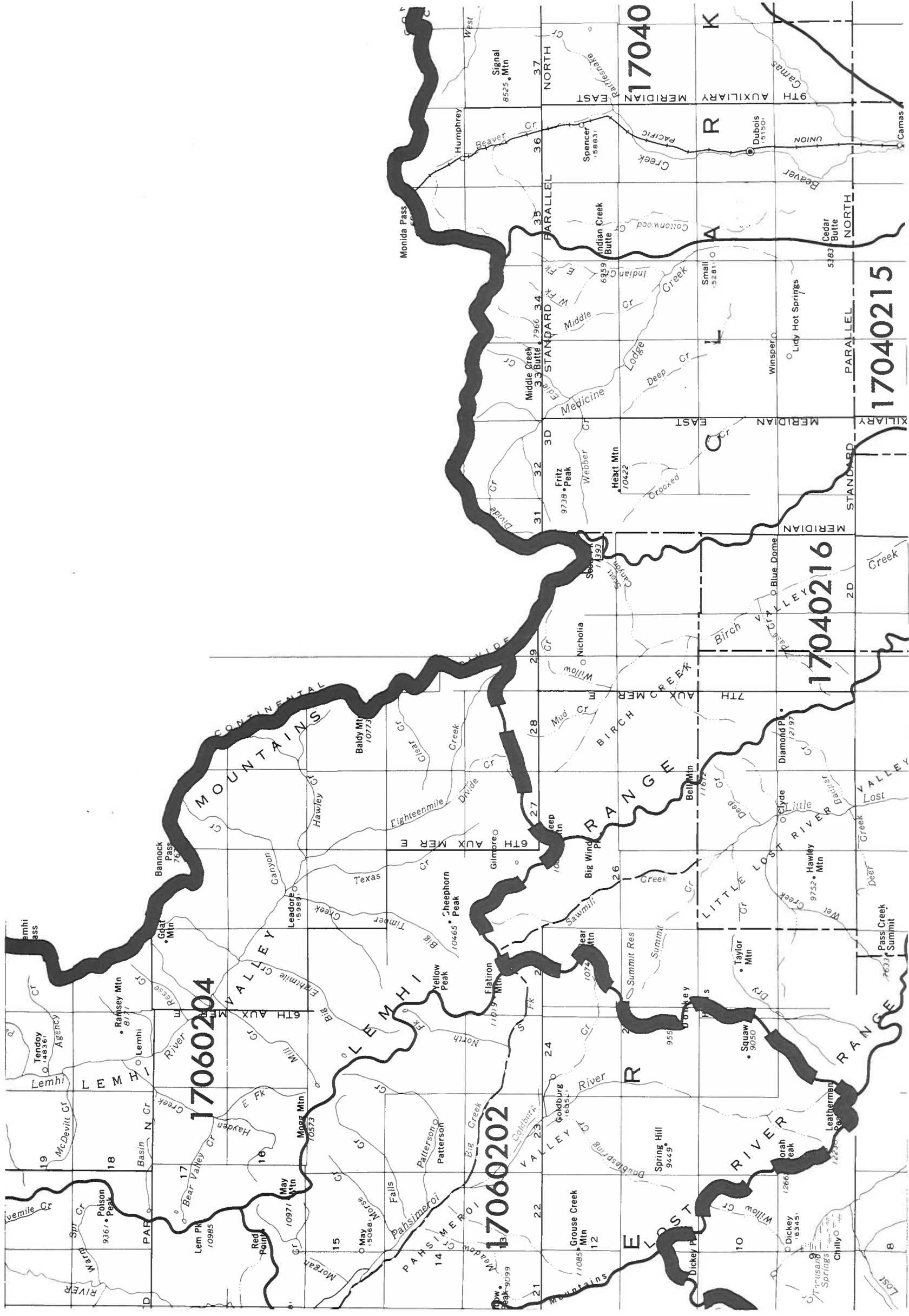




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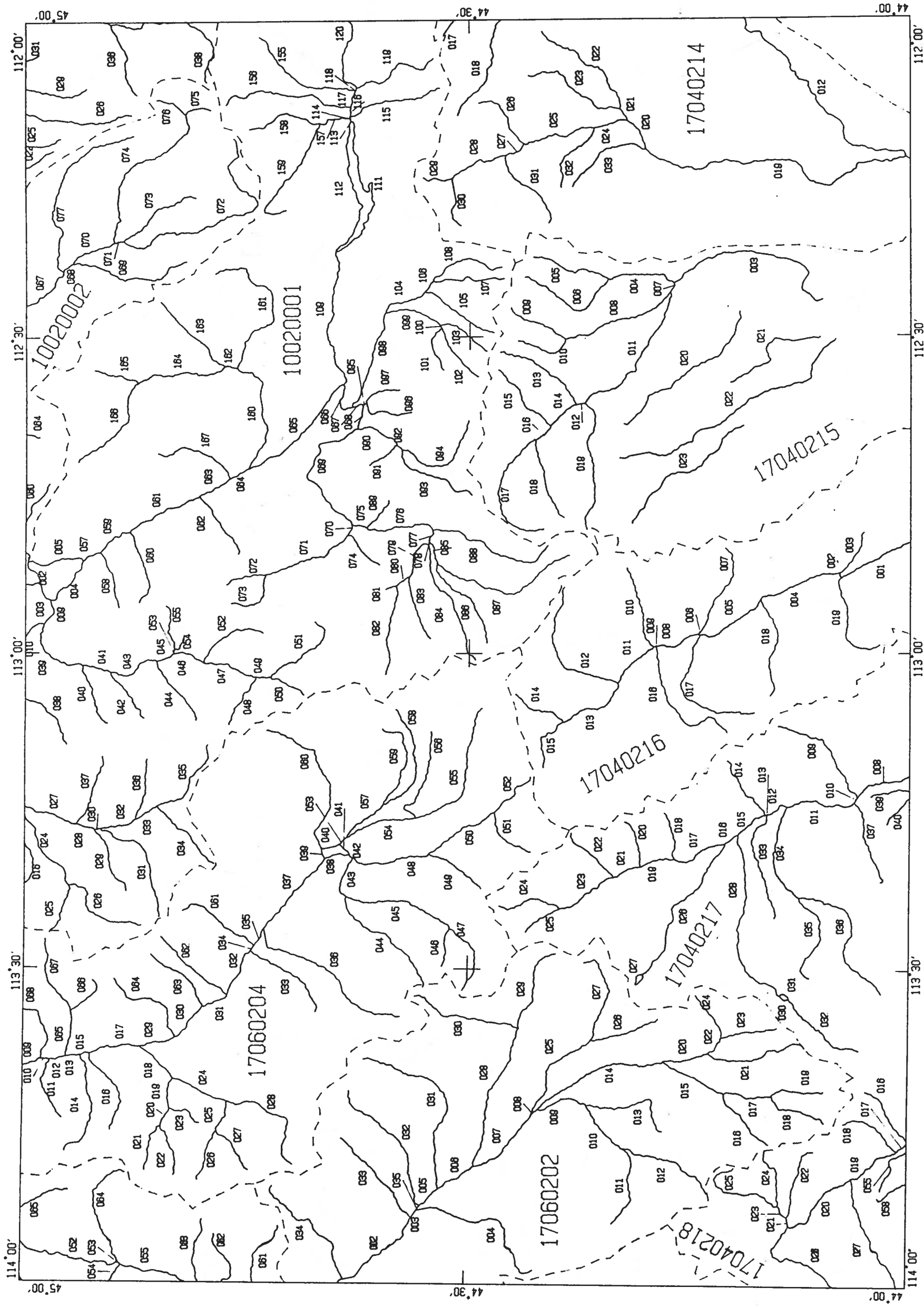
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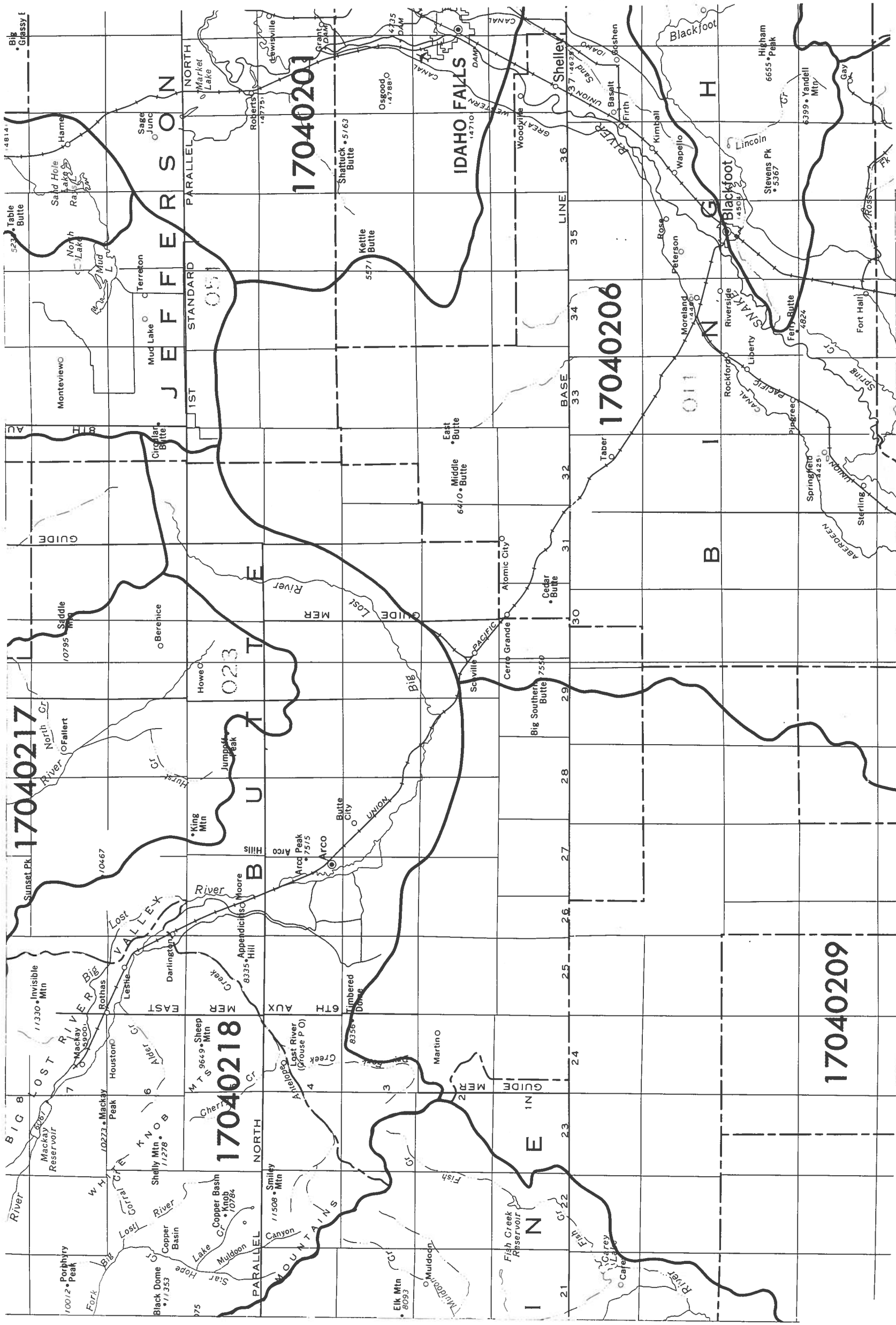


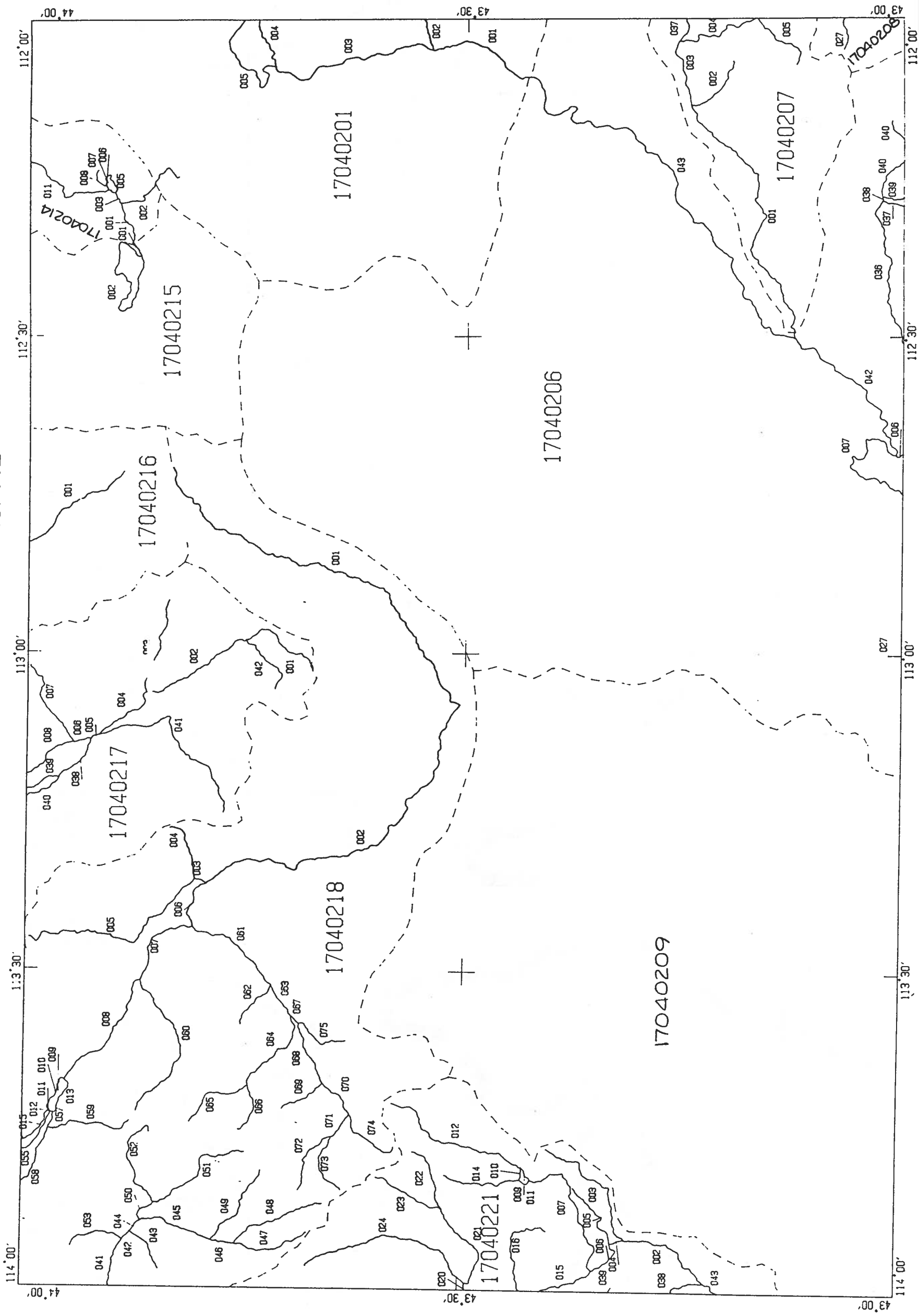


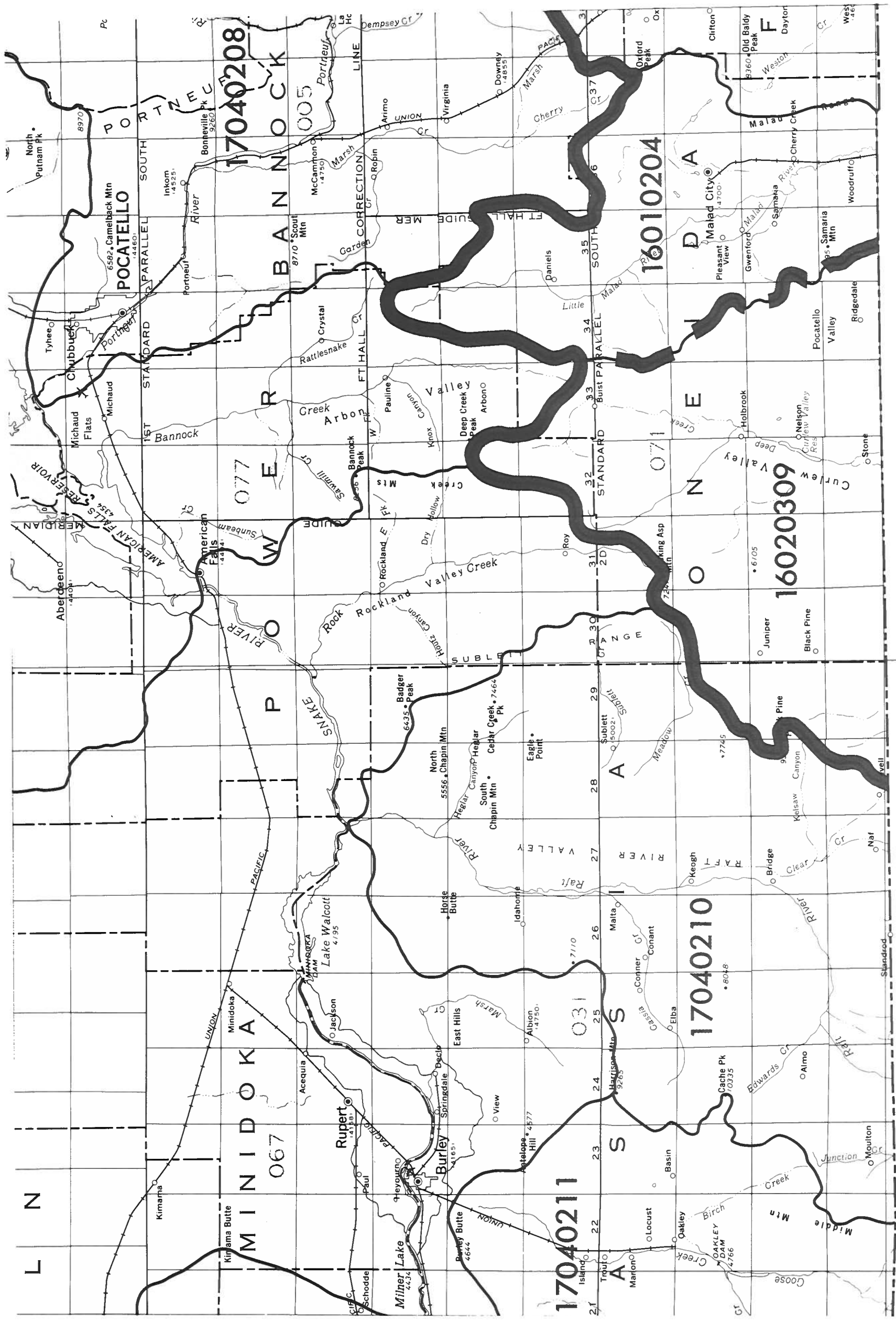
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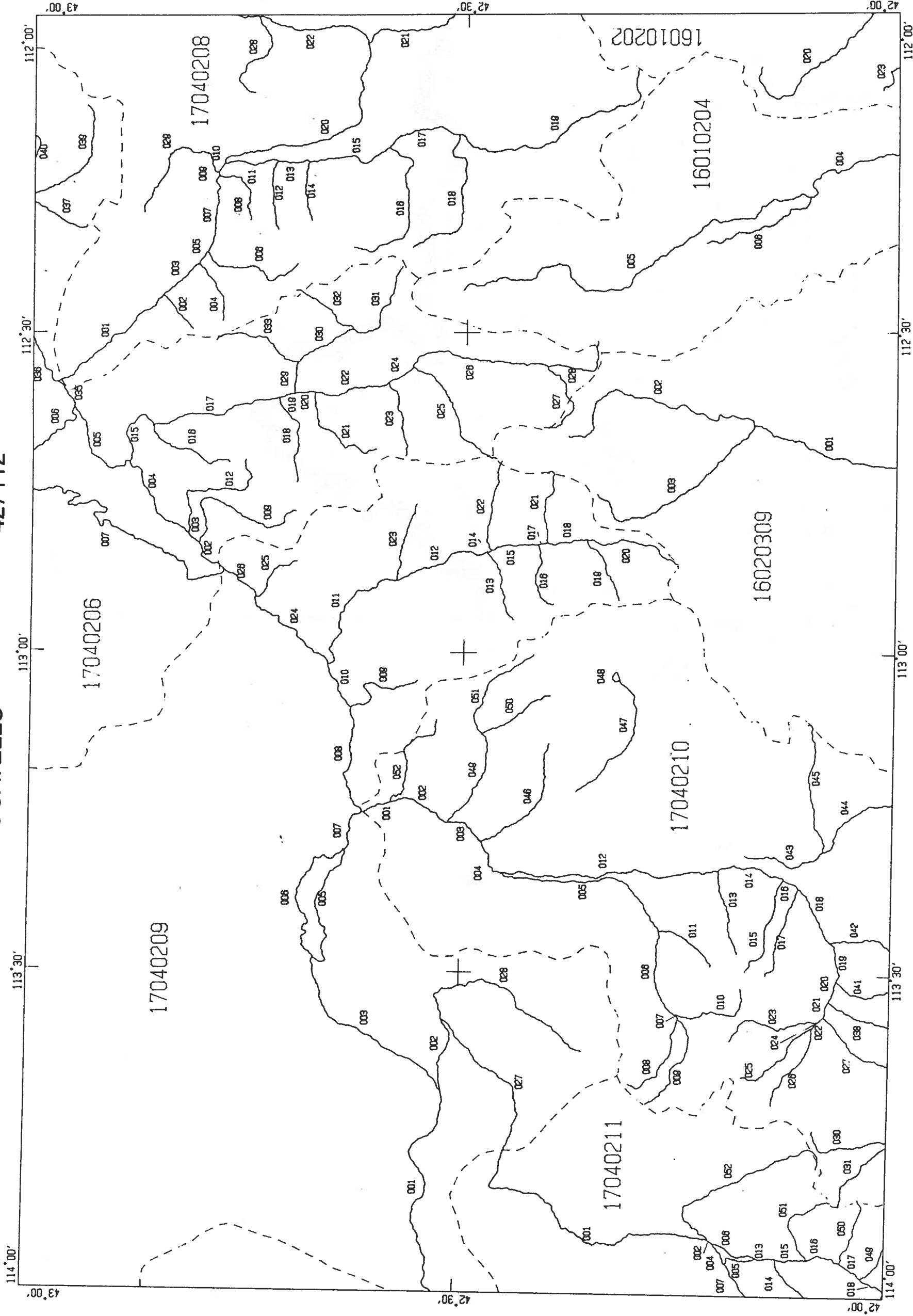


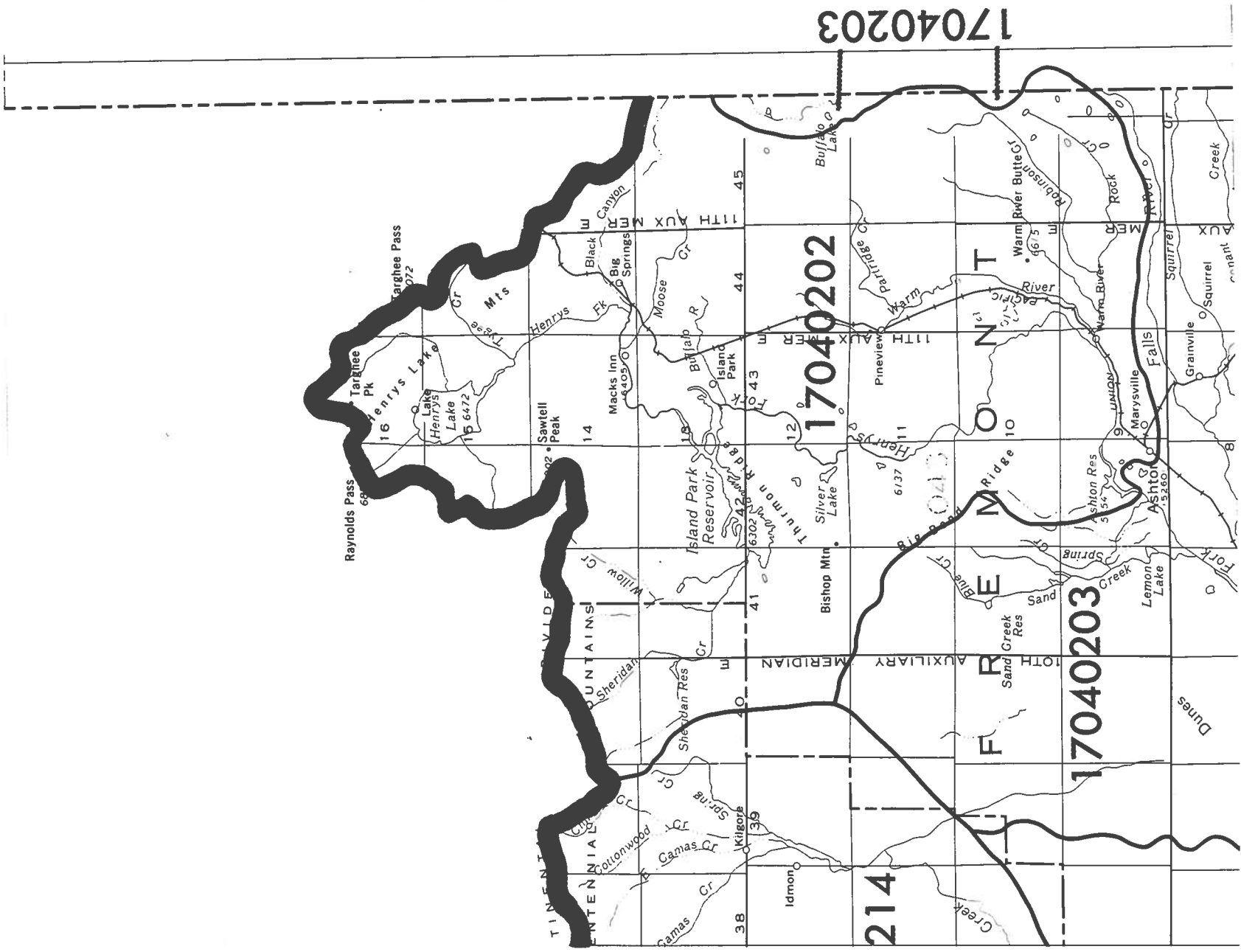




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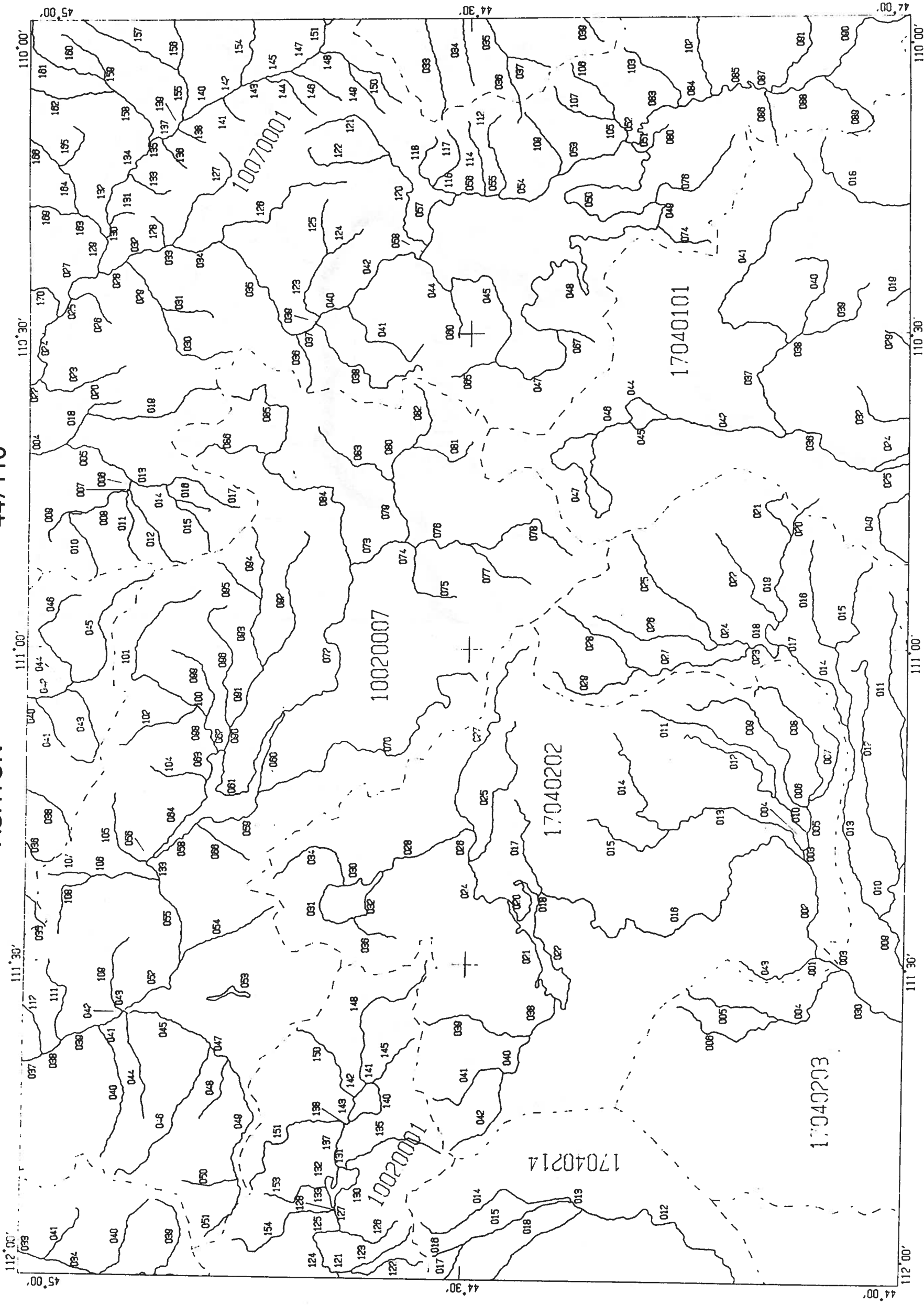
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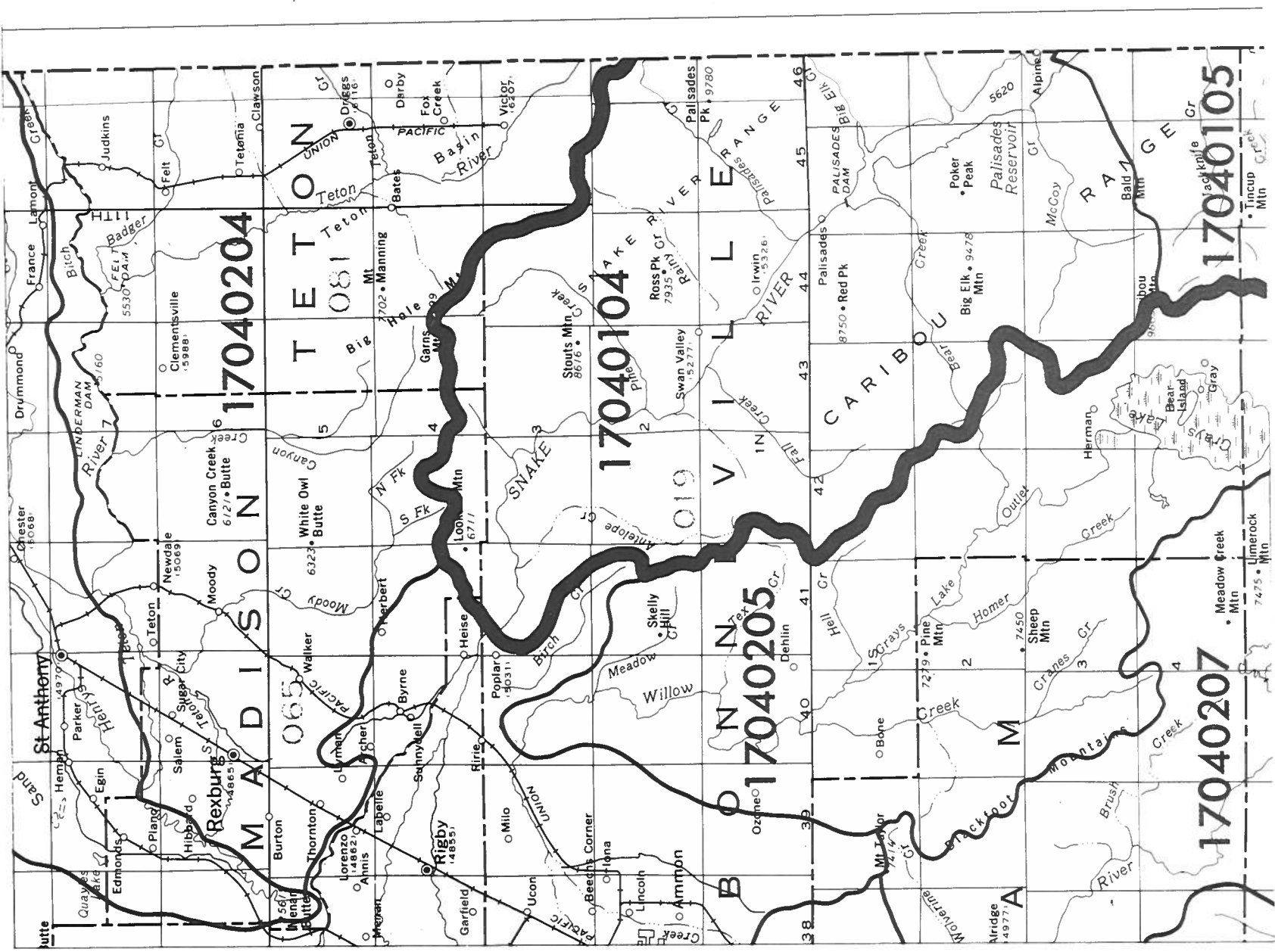




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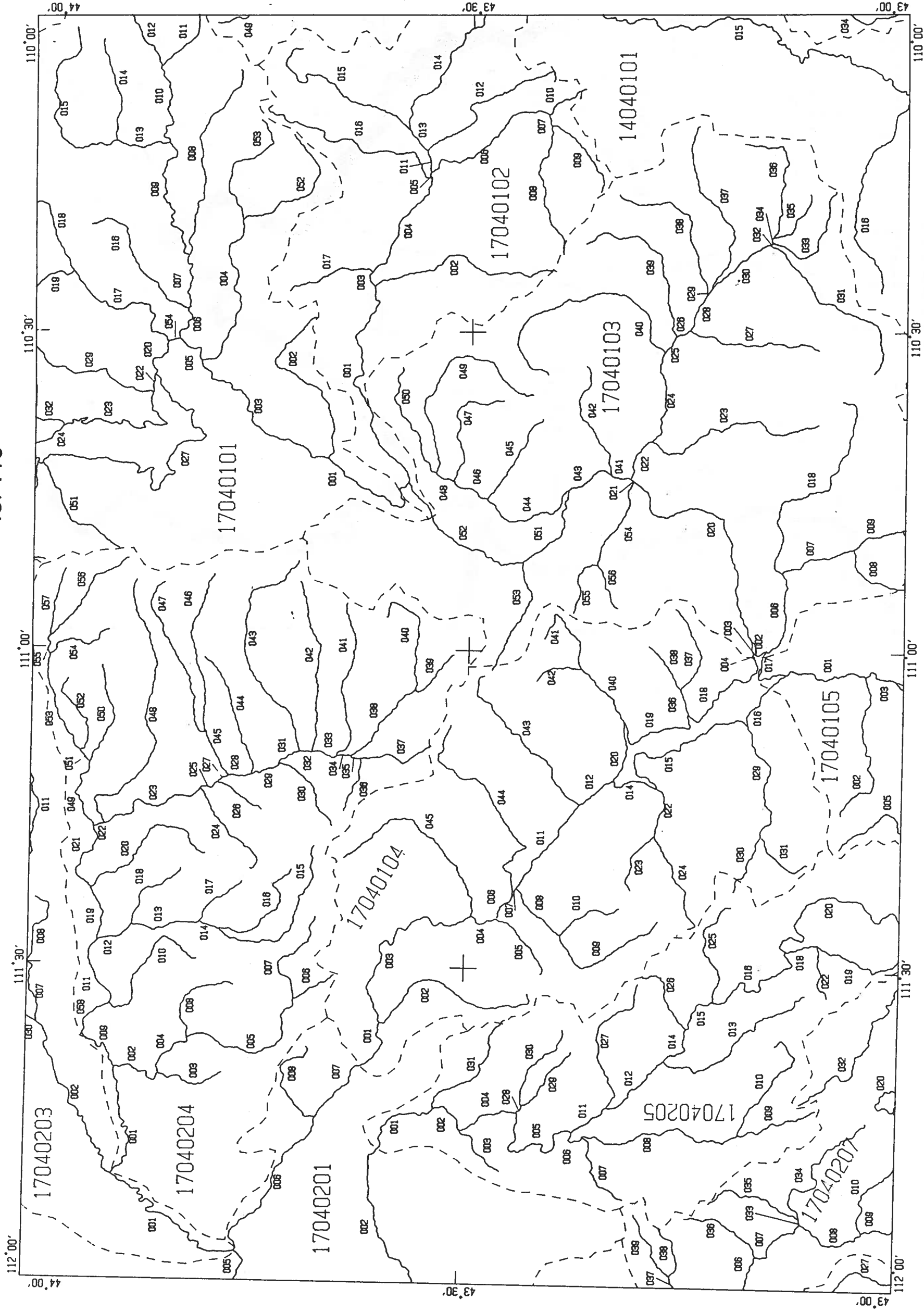
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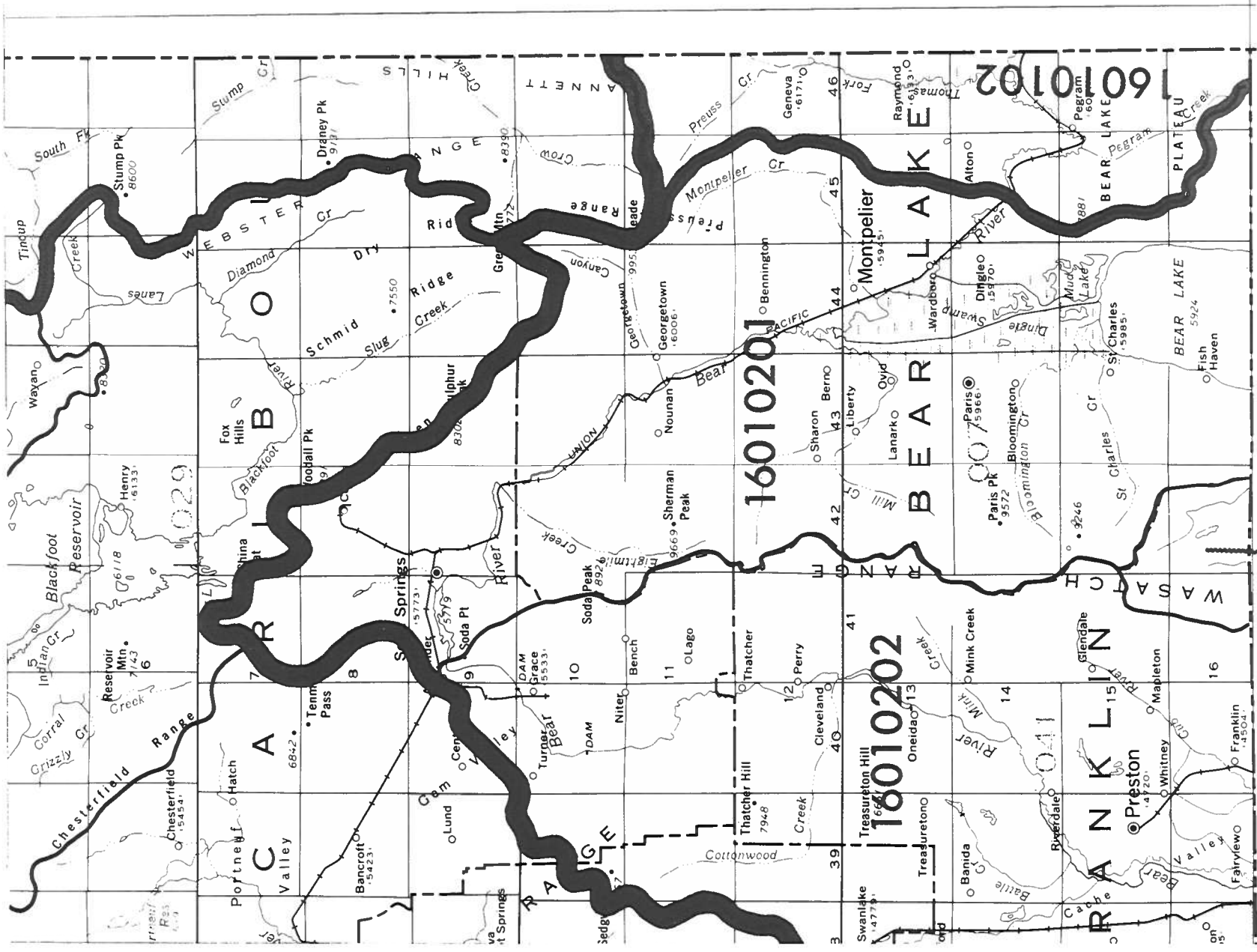




DRIGGS

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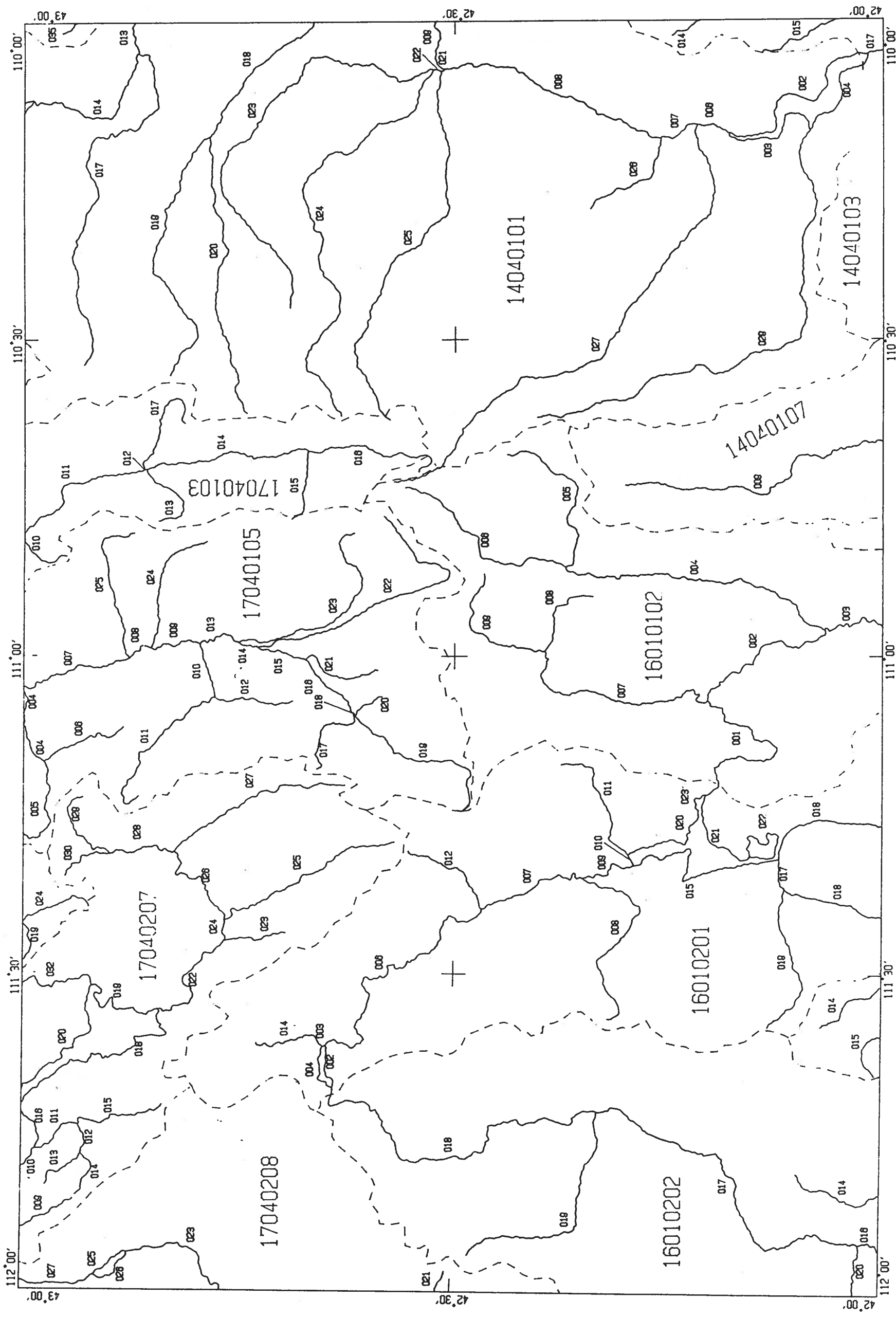




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PRESTON

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