

U.S. ENVIRONMENTAL PROTECTION AGENCY

RIVER REACH FILE

HYDROLOGIC SEGMENT PLOTS

OREGON

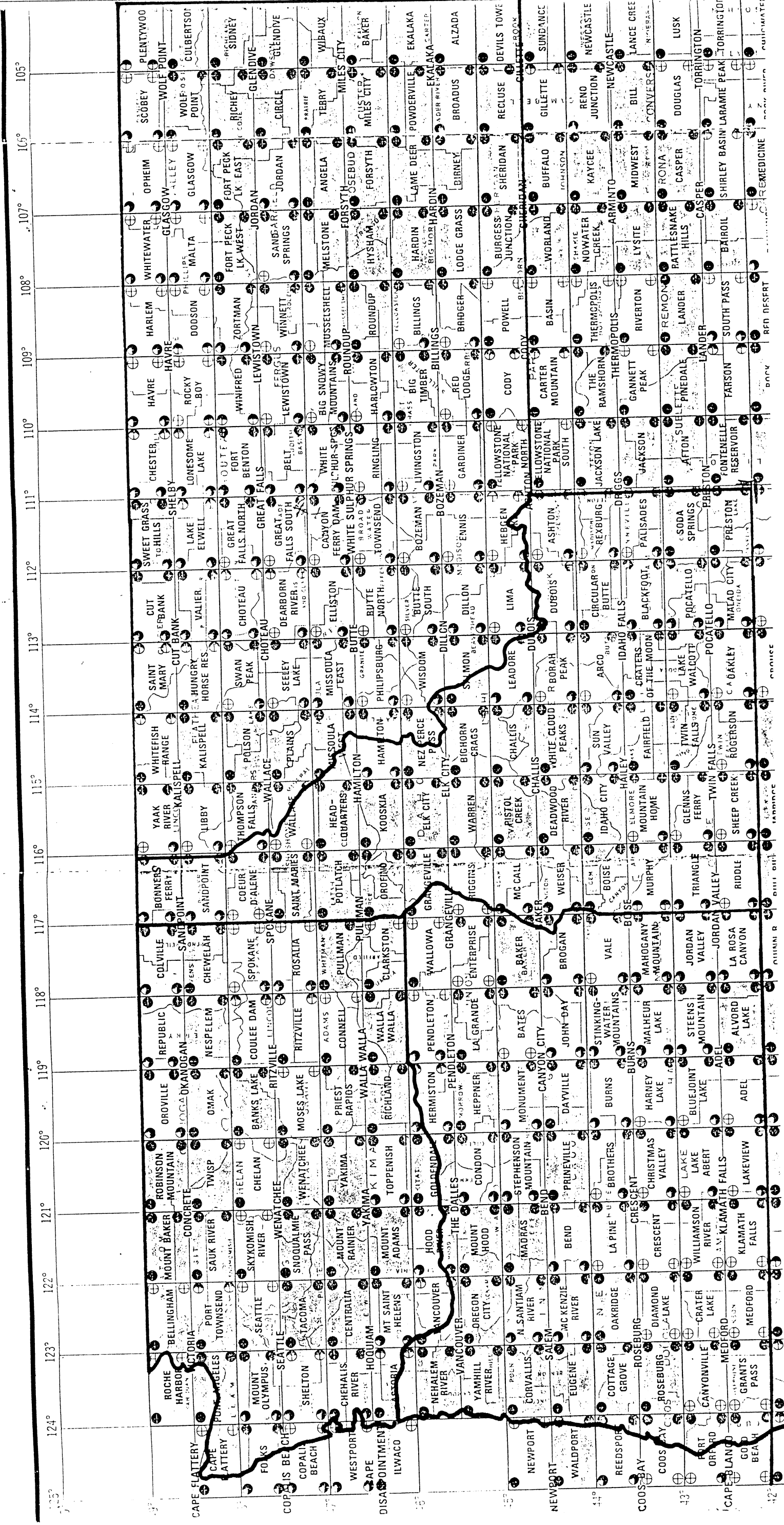
JANUARY 1994

THESE PLOT BOOKS REPRESENT THE MODIFIED EPA RIVER REACH SYSTEM (1:250,000 SCALE) CURRENTLY IN USE FOR THE REGIONAL NORTHWEST ENVIRONMENTAL DATABASE.

CHANGES MADE BY THE NORTHWEST POWER PLANNING COUNCIL ON THE ORIGINAL EPA RIVER REACH SYSTEM REPRESENTED IN THIS BOOK INCLUDE ADDITIONAL REACHES, SPLIT ORIGINAL REACHES, AND, IN SOME CASES, MODIFIED OR DELETED ORIGINAL REACHES THAT WERE FOUND TO BE IN ERROR.

THE CHANGES MADE TO THE ORIGINAL EPA SYSTEM ARE HAND DRAWN IN THIS BOOK AND SHOULD NOT BE USED TO JUDGE SCALE, LENGTH, OR HYDROLOGIC ACCURACY OF THE ADDED OR MODIFIED REACHES.

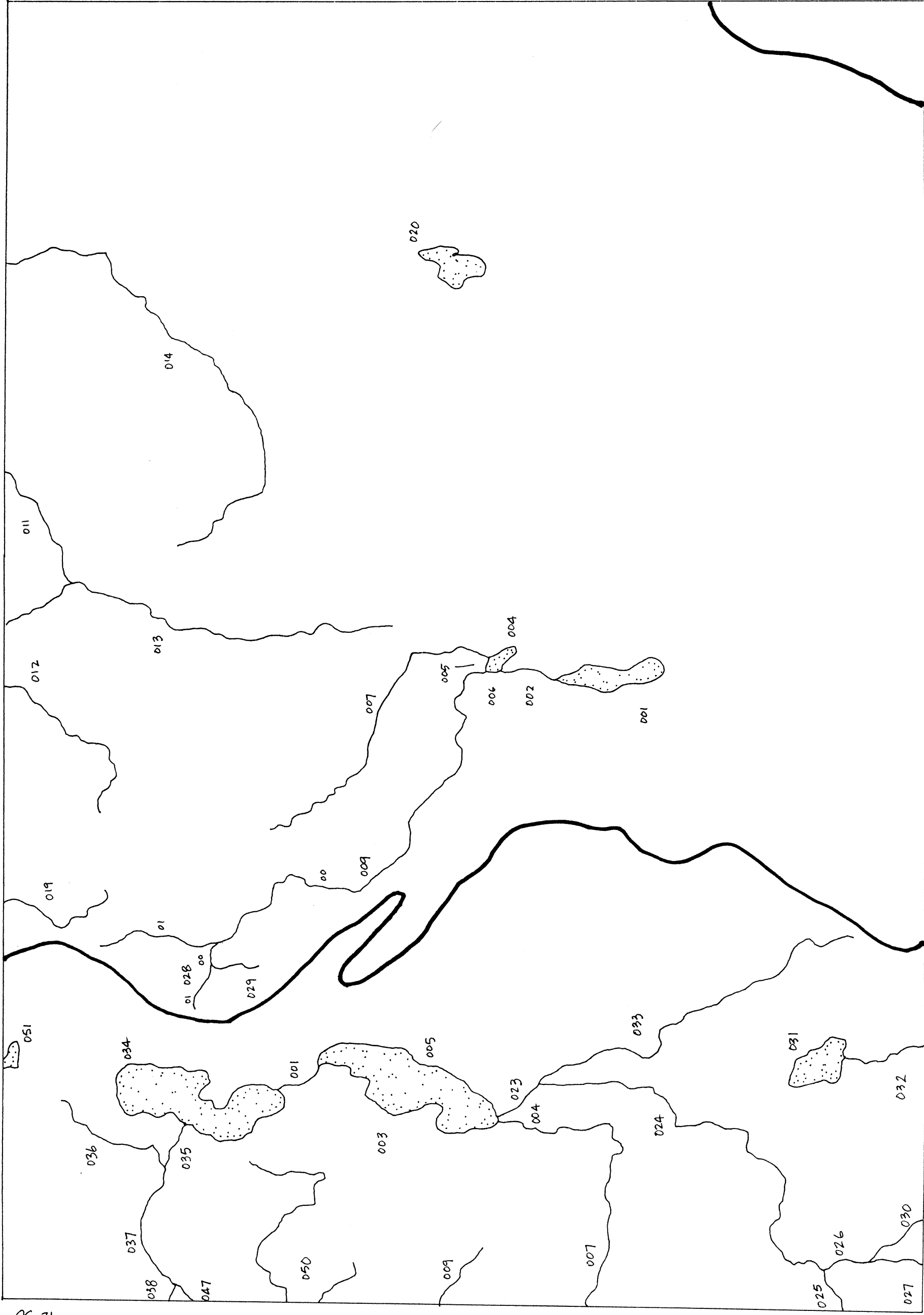
Questions about the derivation and production of these plot books should be directed to Duane Anderson at the
Pacific States Marine Fisheries Commission
(503) 650-5400



ADEL

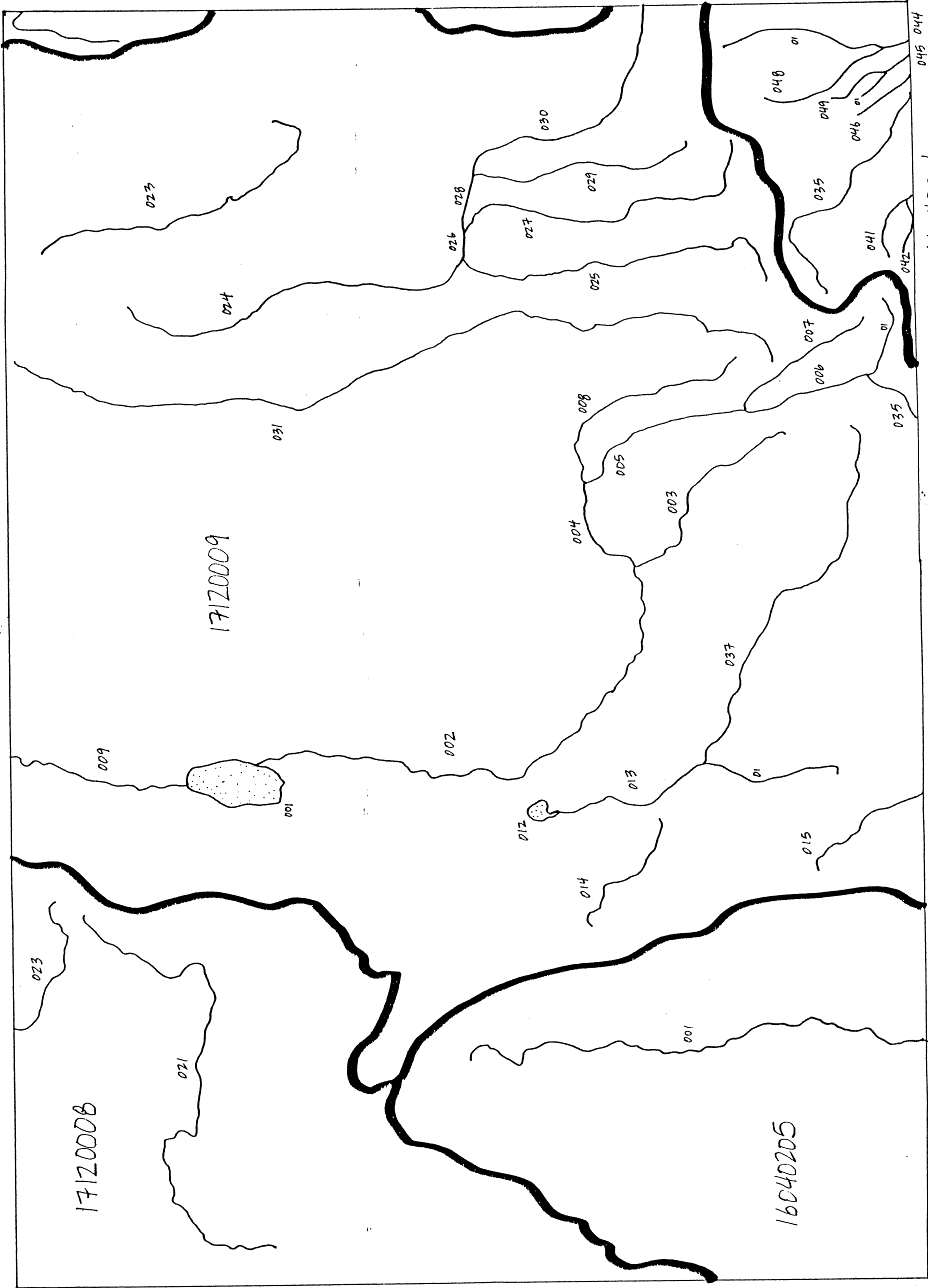
120°00'

42°30'



42°00' / 119°00'

ALVORD LAKE



16040201

42°00'118°00'

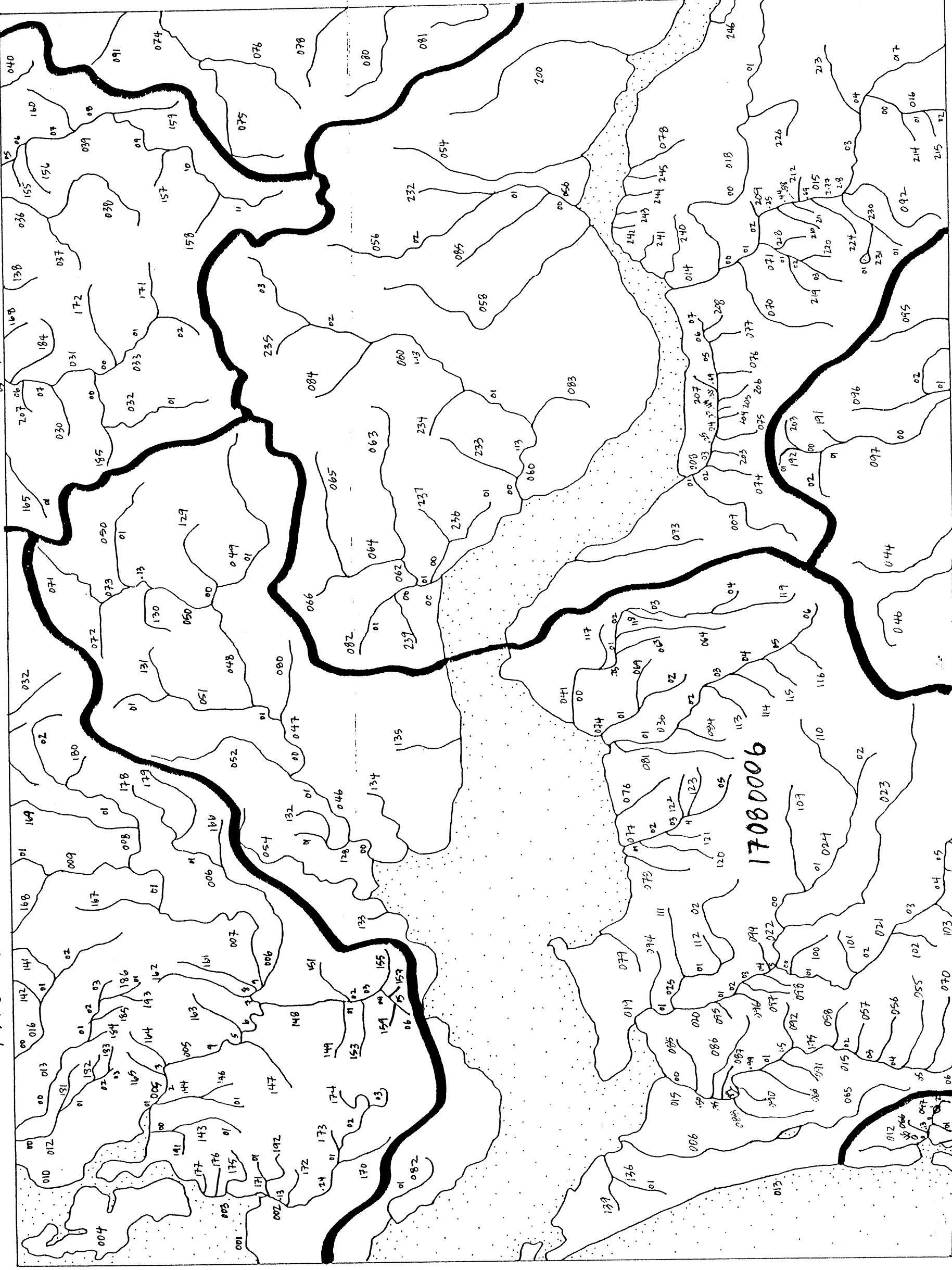
ASTORIA

17100106

17100103

17080005

17080003



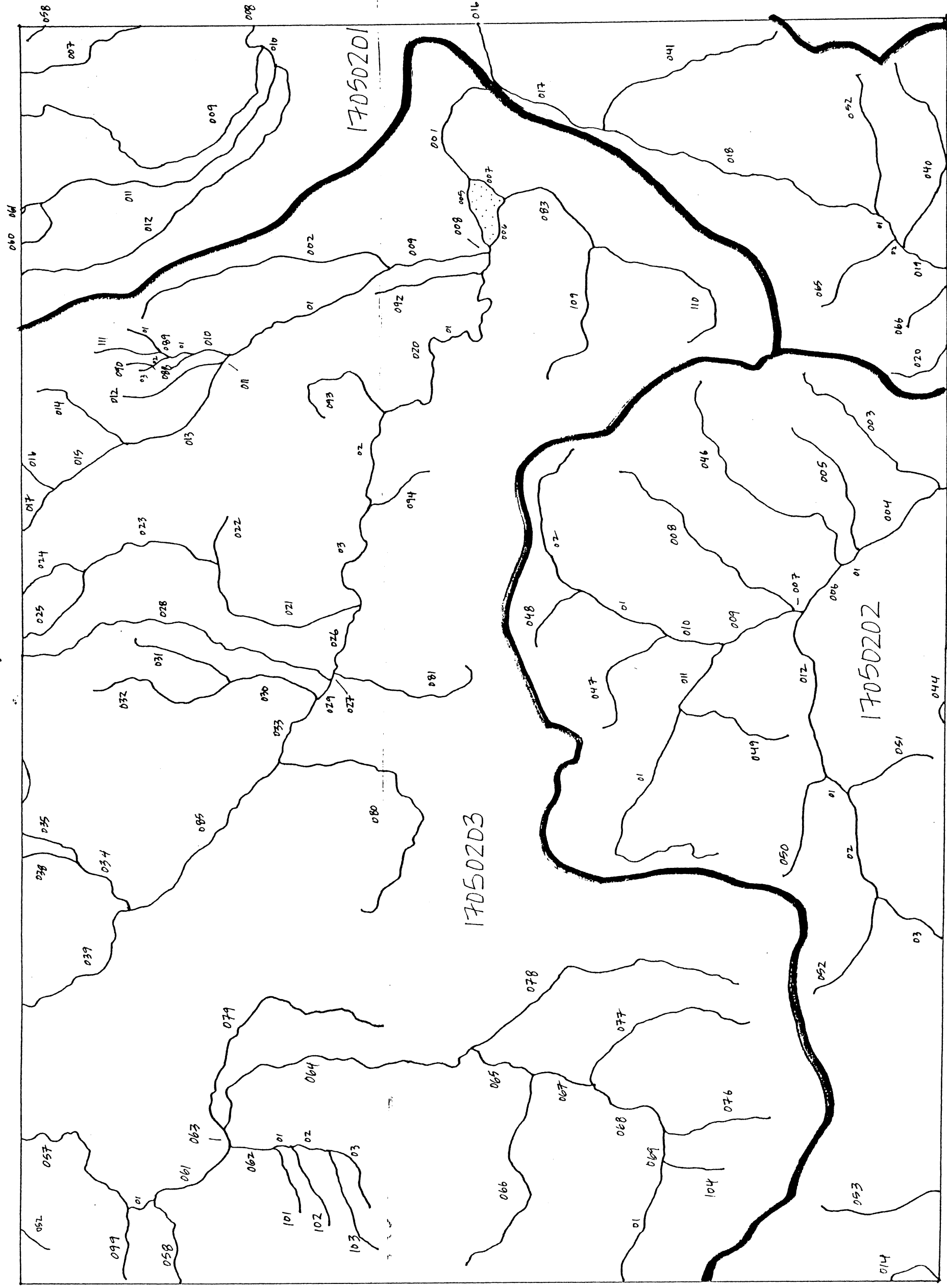
17100201

104

17100202

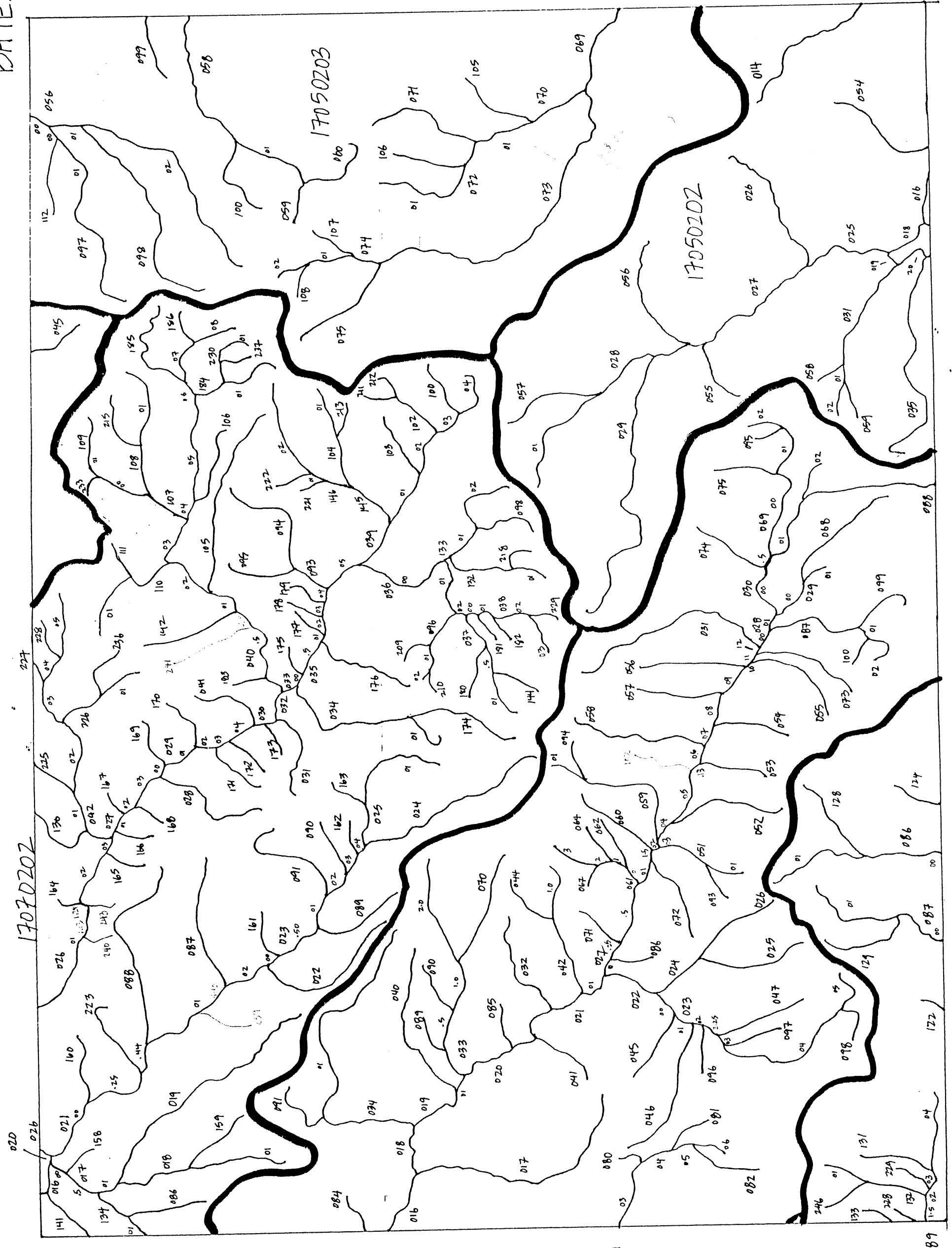
46'00" 123'00"

BAKER



44°30'117°00'

BATES



17070202

17050203

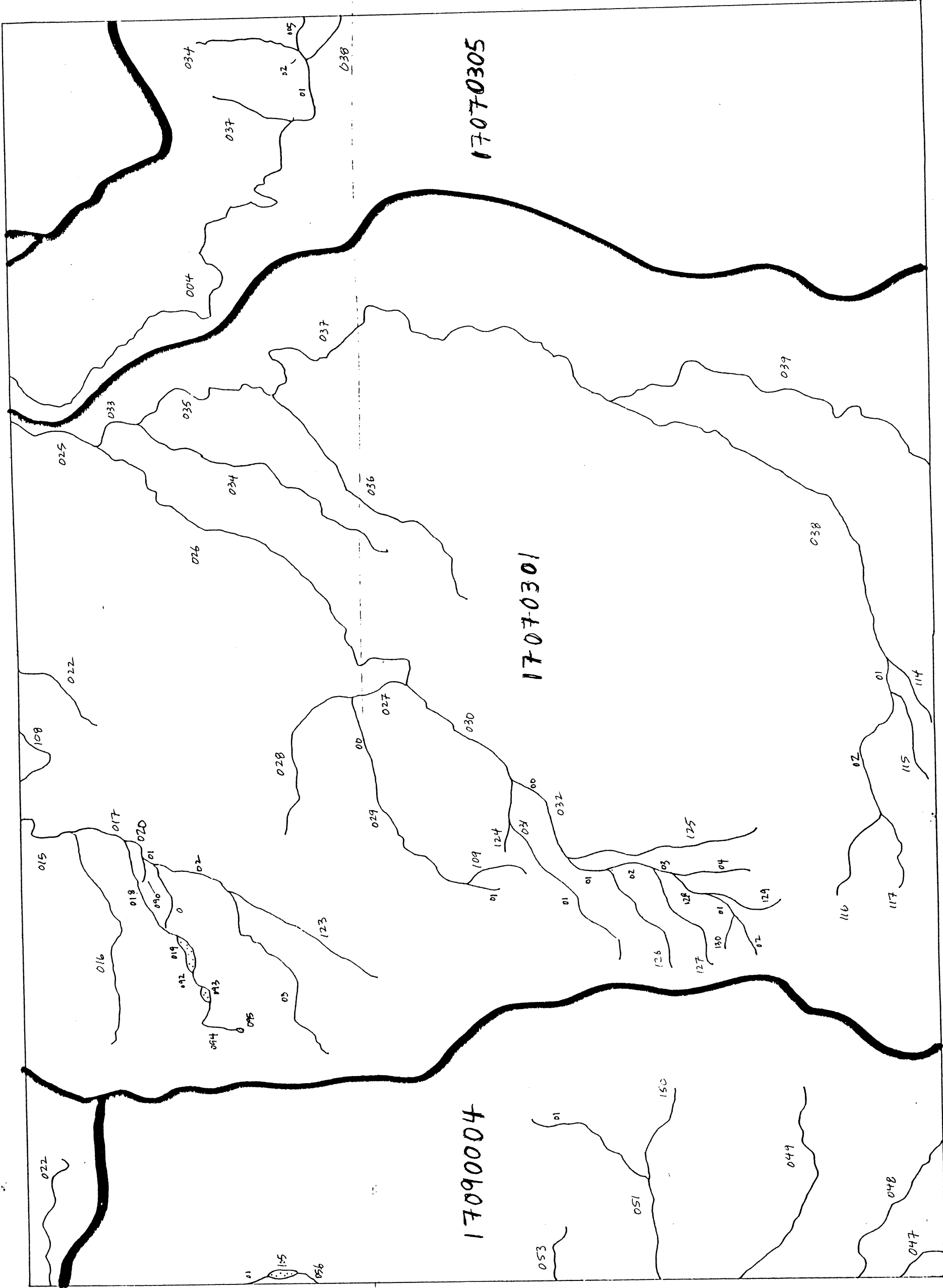
17050202

17070203

17070201

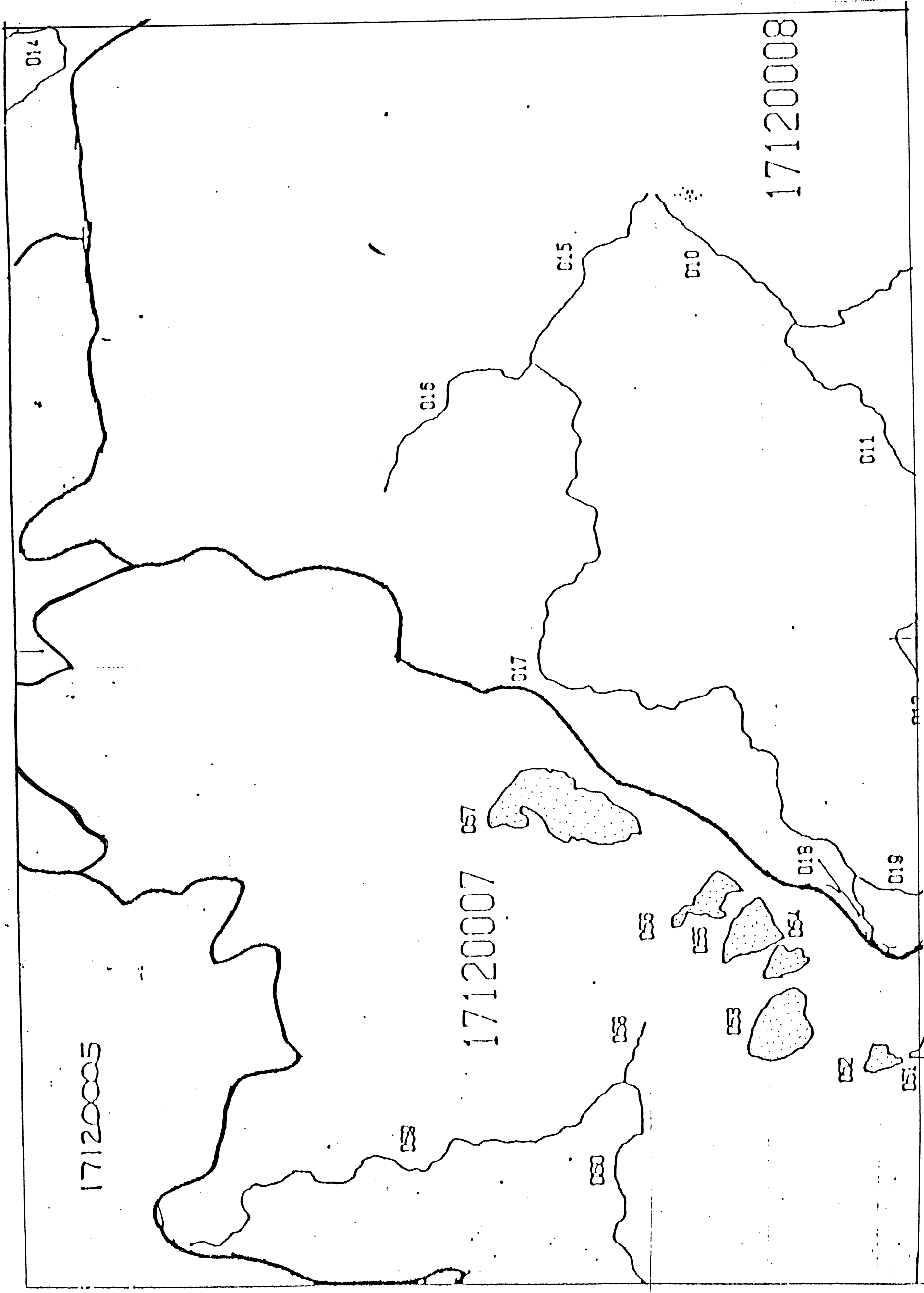
44°30' 118°00'

BEND



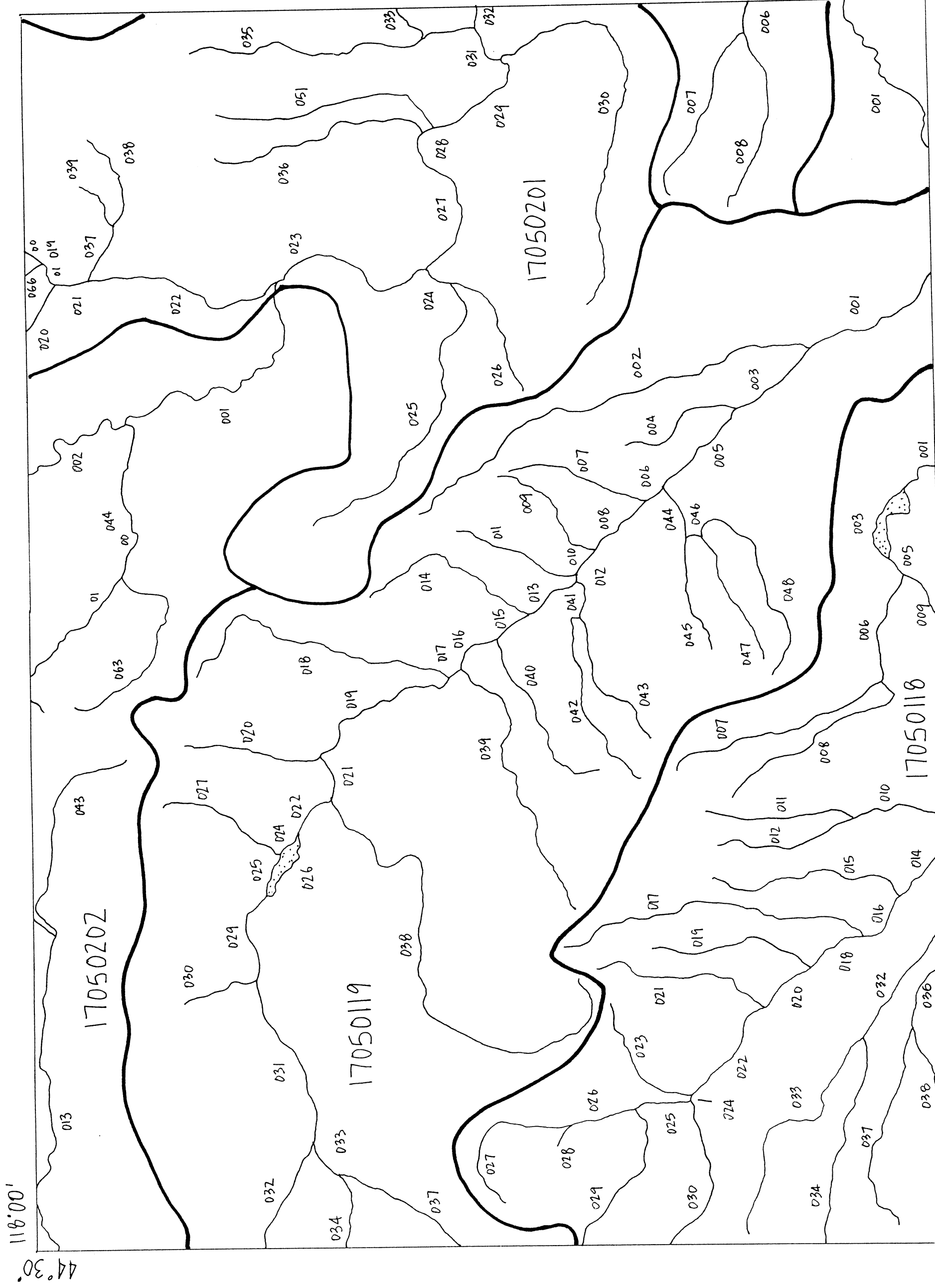
44°00' / 121°00'

BLUEJOINT LAKE



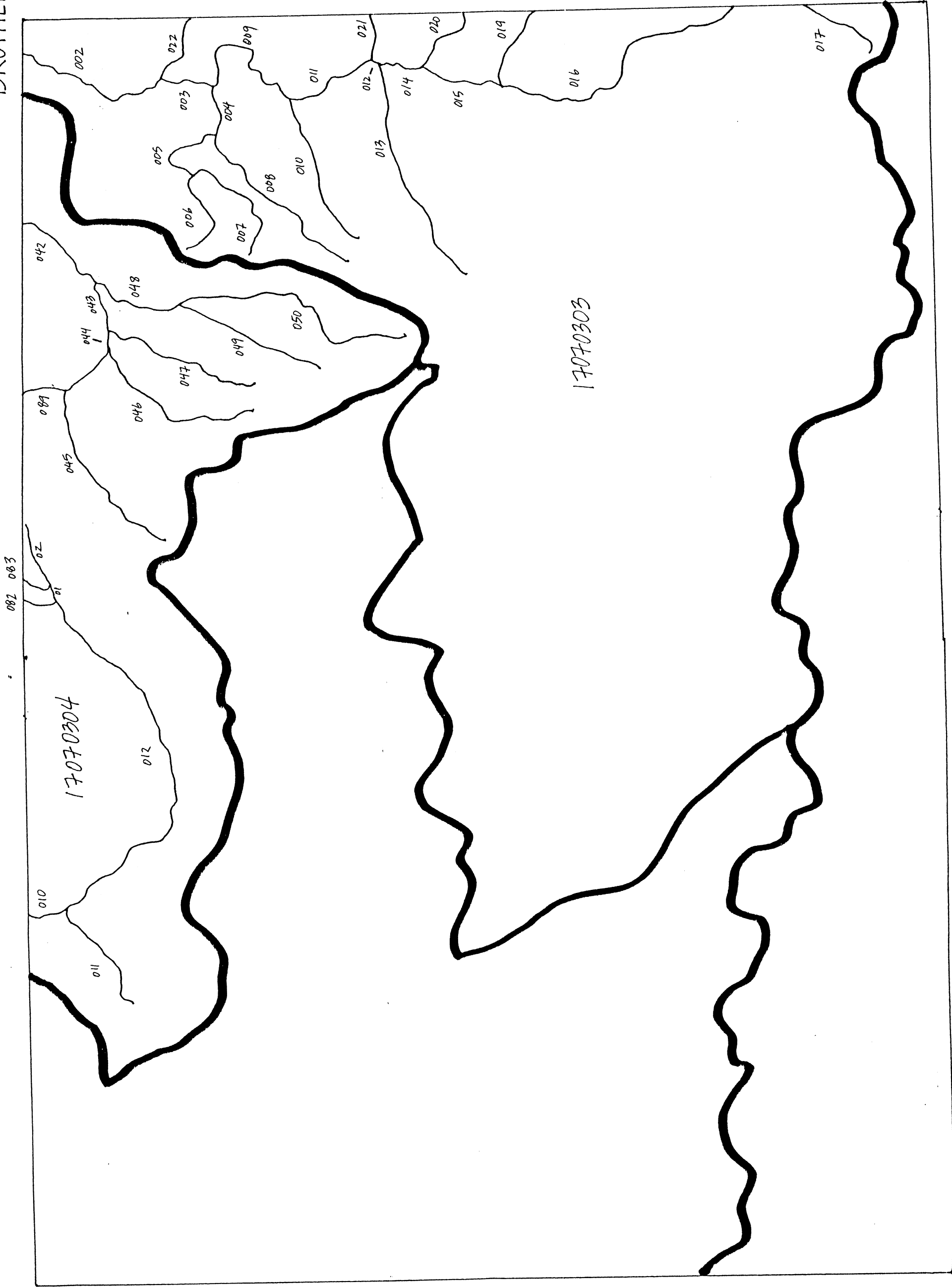
42°30'119°00'

BR06AN



44°00' / 117°00'

BROTHERS

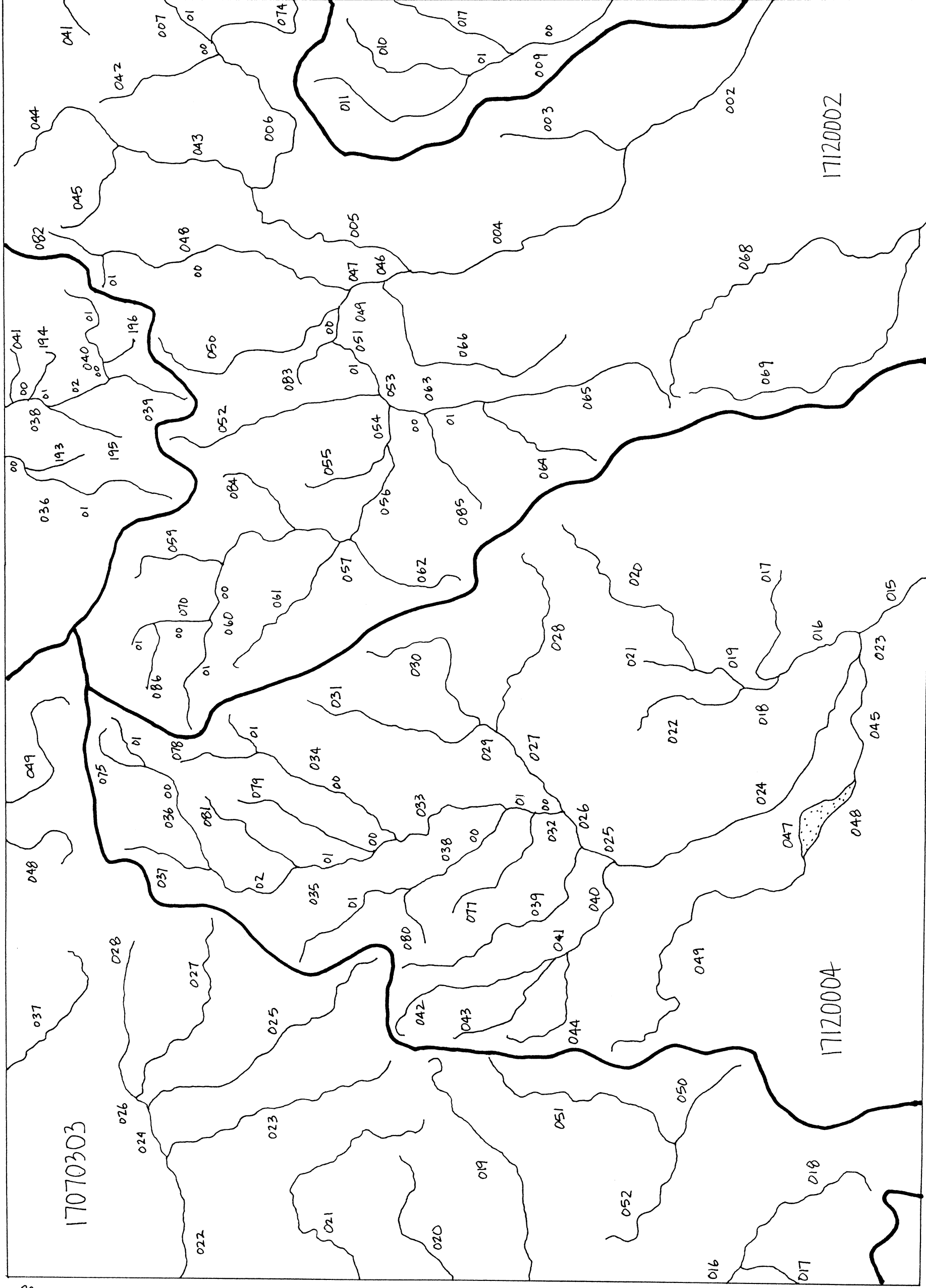


43°30'120°00'

BURNS

120°00'

44°00'

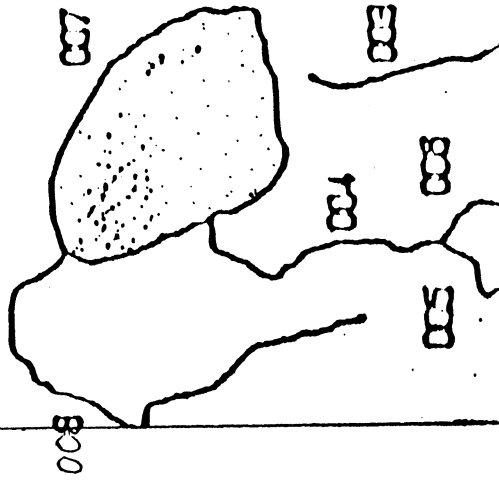


43°30' / 119°00'

42°30' / 123°00'

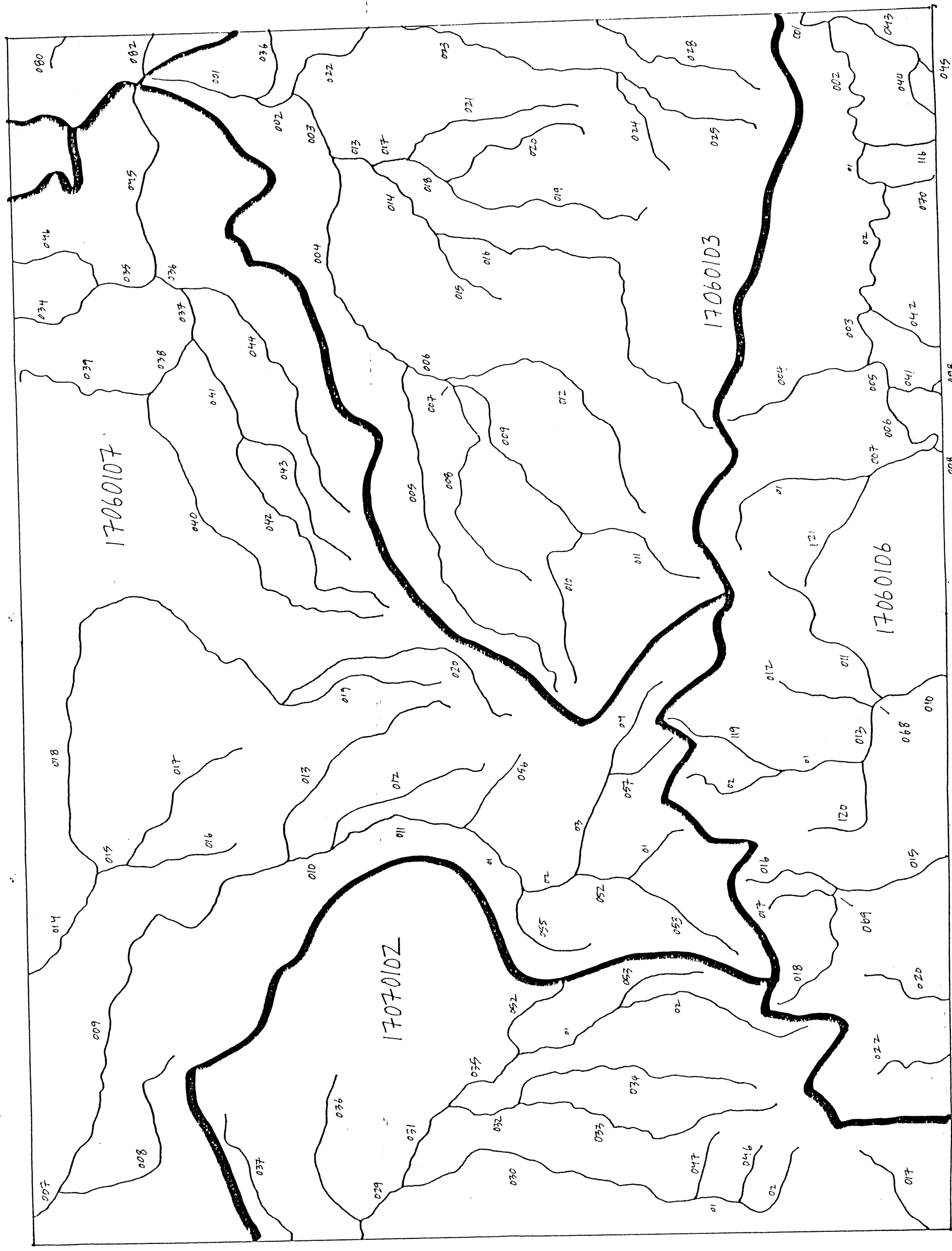
CHRISTMAS VALLEY

17120005



43°00' / 120°00'

CLARKSTON

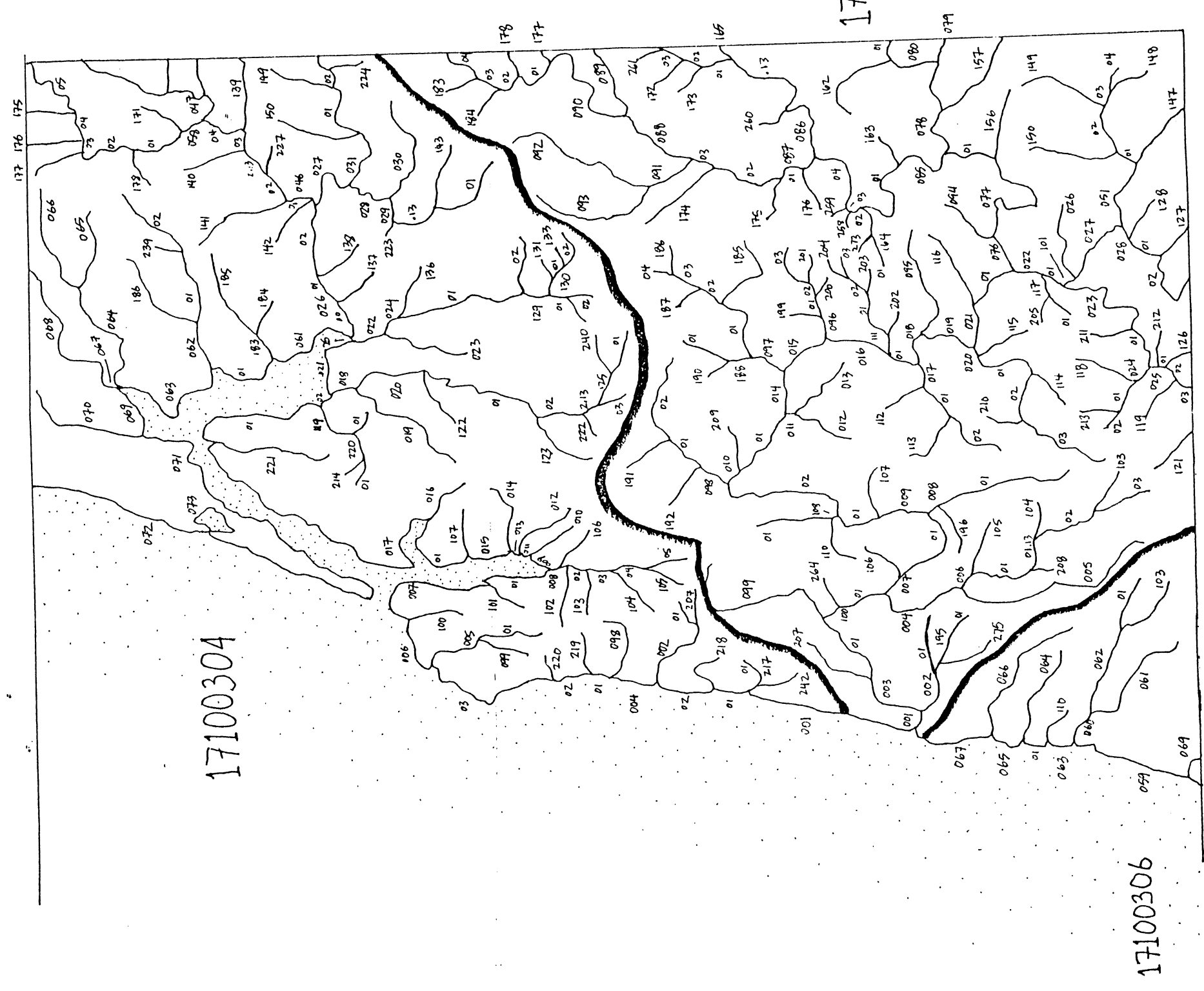


46°00' 117°00'

A hand-drawn map of a river network. The map features a central river system with several tributaries. Numerous numerical labels are scattered throughout the map, often placed near specific river segments or confluences. These numbers include: 002, 107, 109, 106, 101, 006, 100, 132, 007, 009, 176, 130, 002, 131, 001, 109, 192, 112, 113, 002, 103, 003, 104, 107, 101, 097, 096, 095, 008, 010, 011, 012, 013, 014, 021, 075, 077, 079, 085, 088, 090, 092, 093, 094, 096, 097, 098, 102, 103, 104, 105, 110, 111, 112, 113, 114, 121, 130, 131, 132, 133, 134, 135, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200. Two large handwritten numbers are also present: '17070306' in the upper left and '17070204' in the lower right. The map is drawn on a grid of small squares.

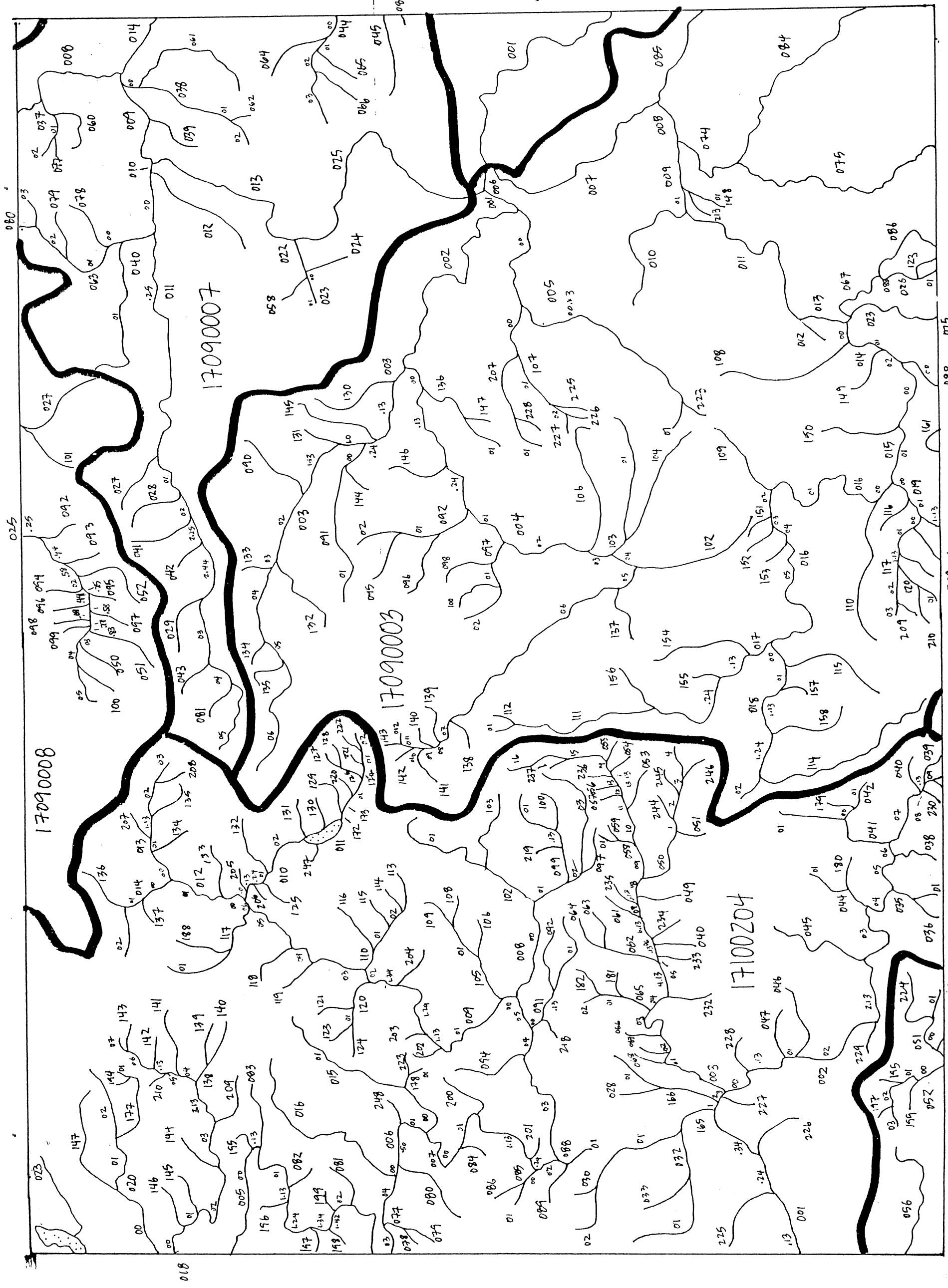
45°00' / 120°00'

COOS BAY



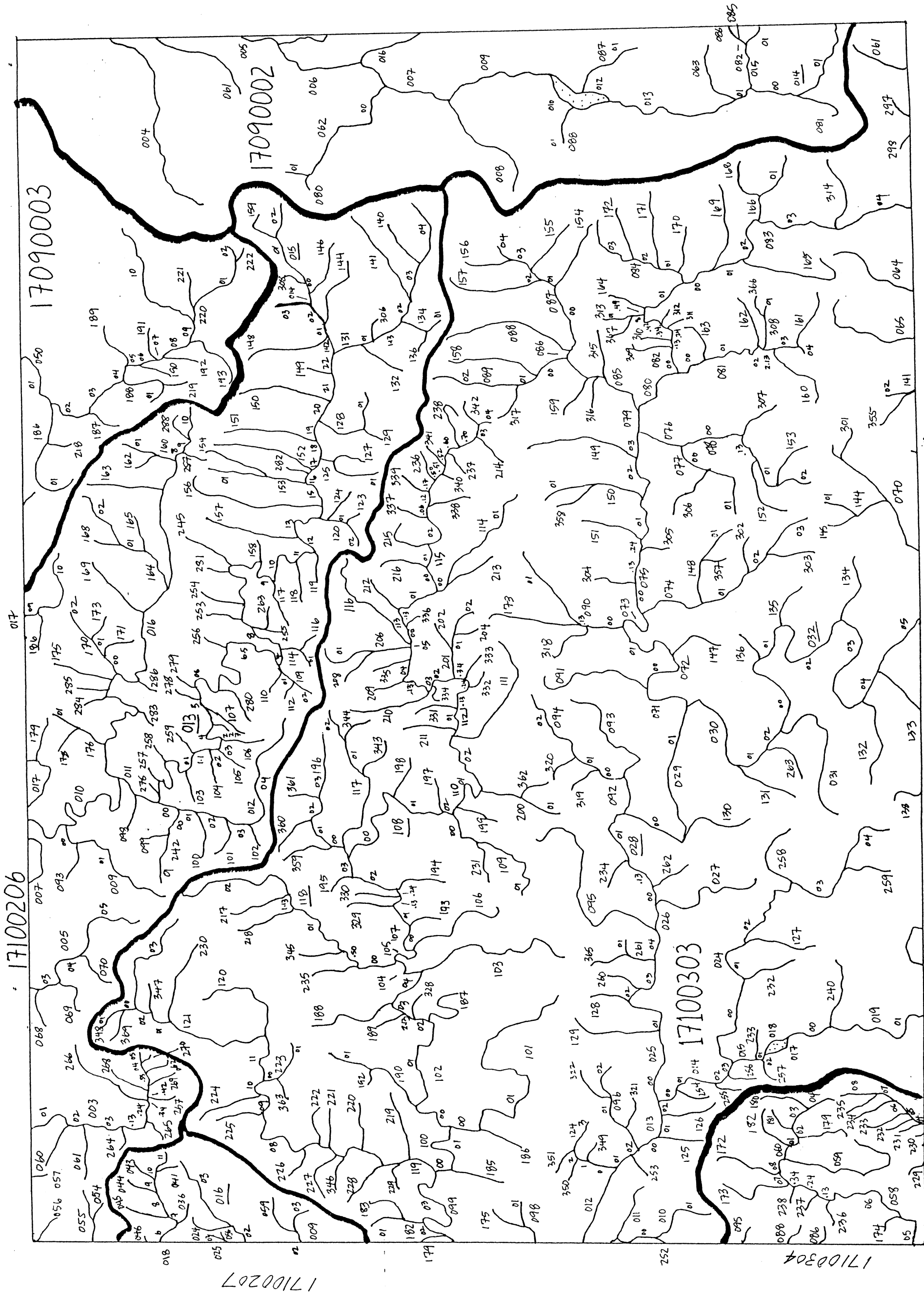
47°00' / 124°00'

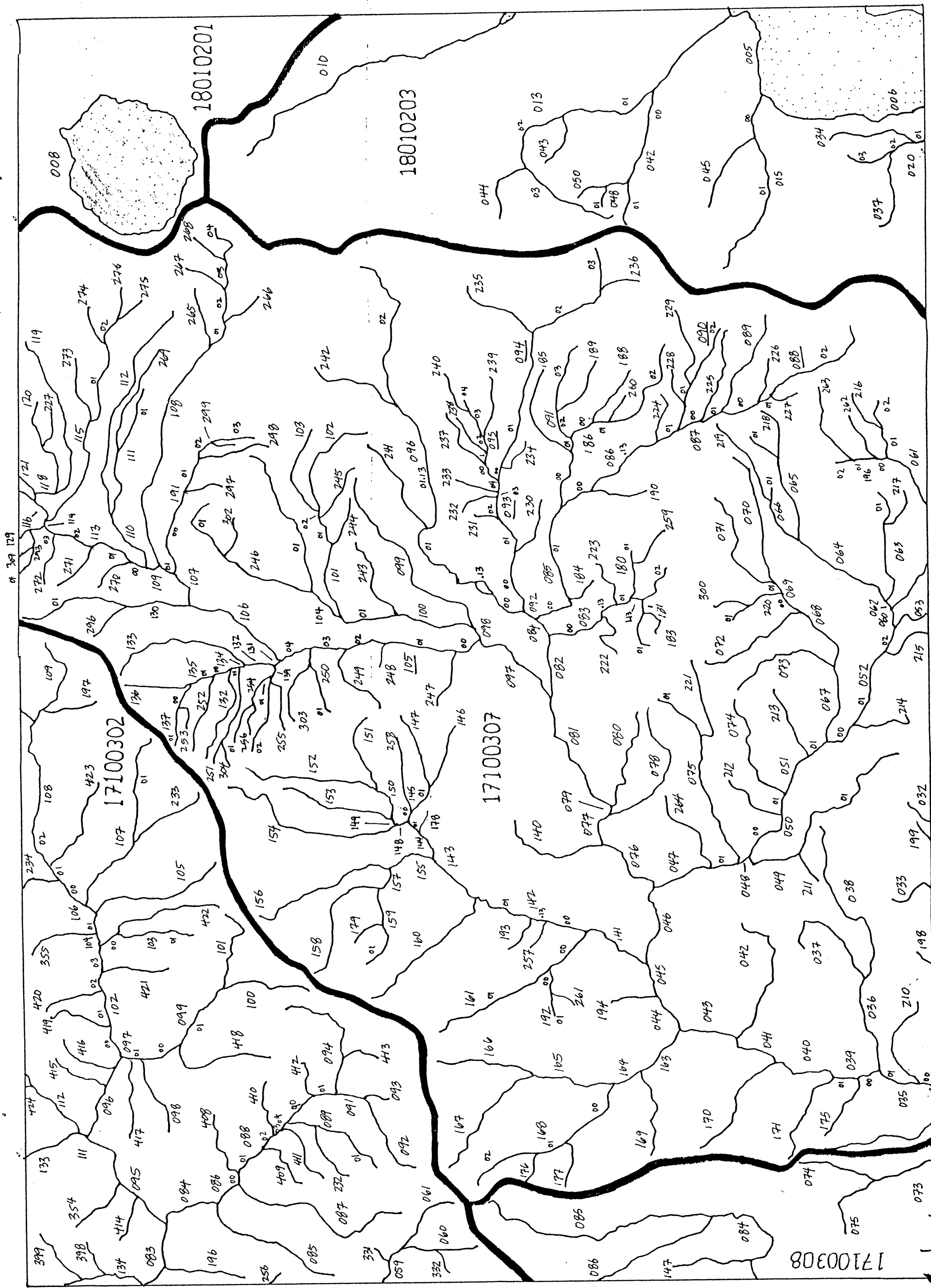
CORVALLIS



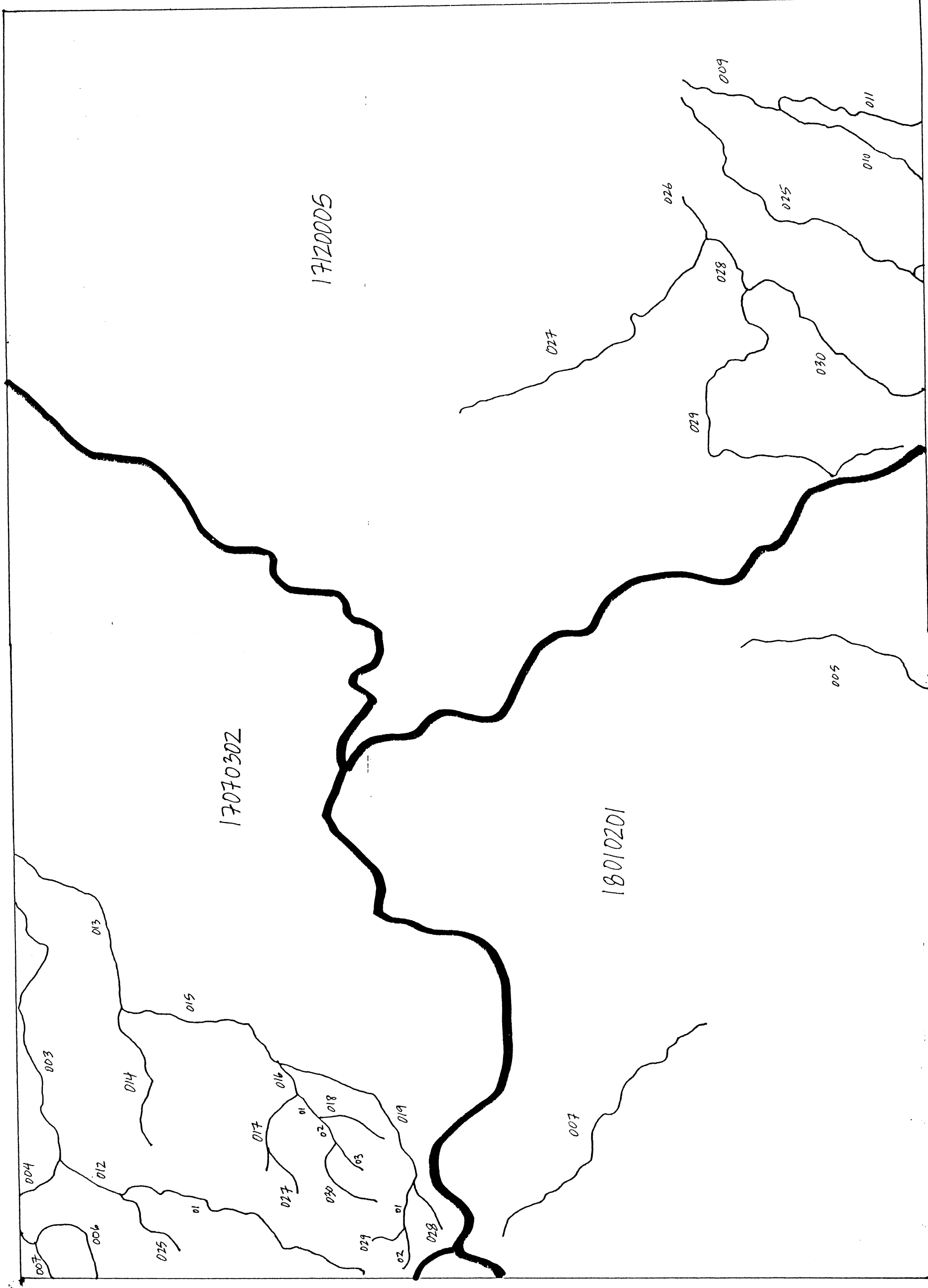
17090005
SANTIAM R

44°30'123°00'



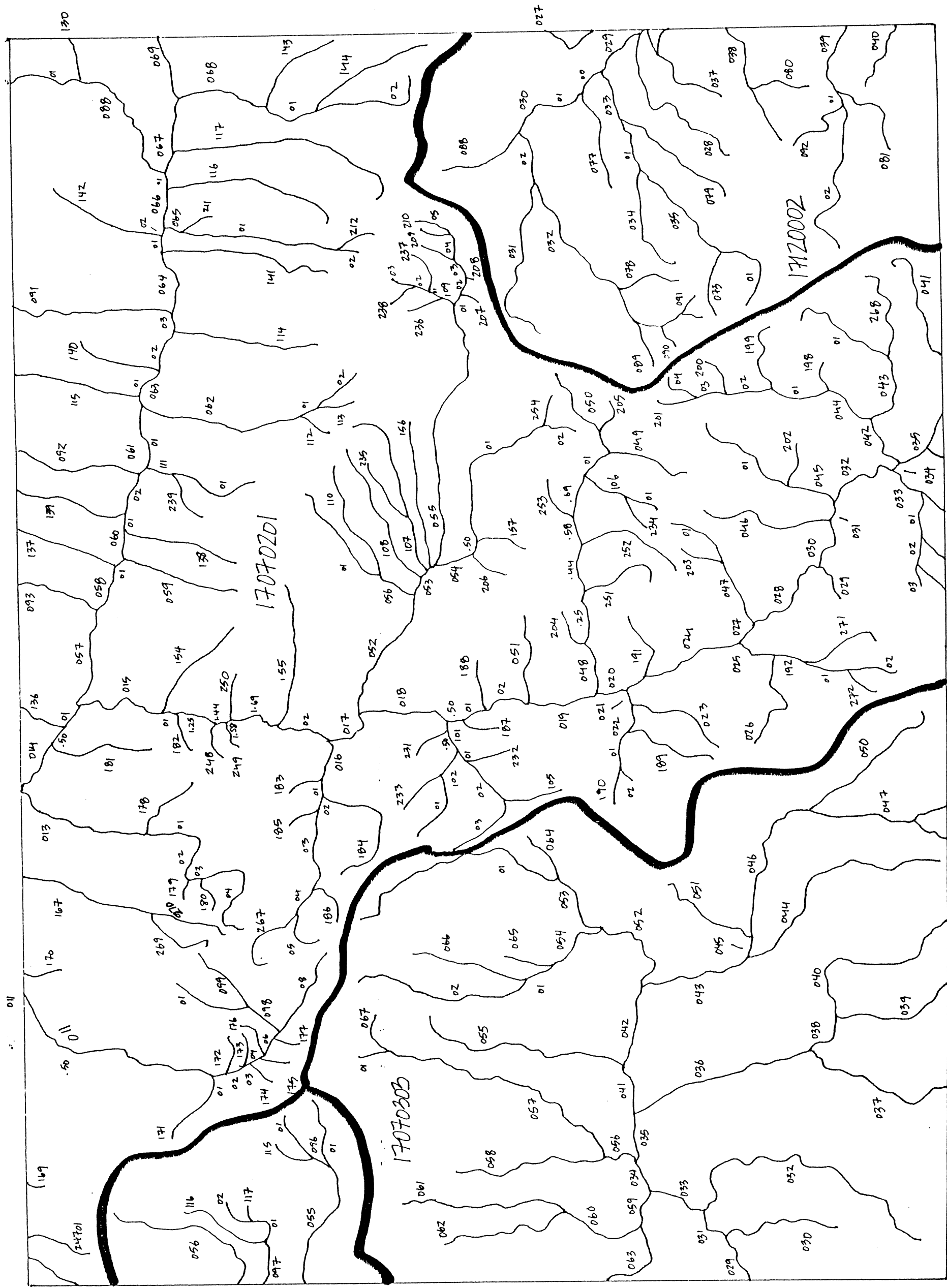


CRESCENT



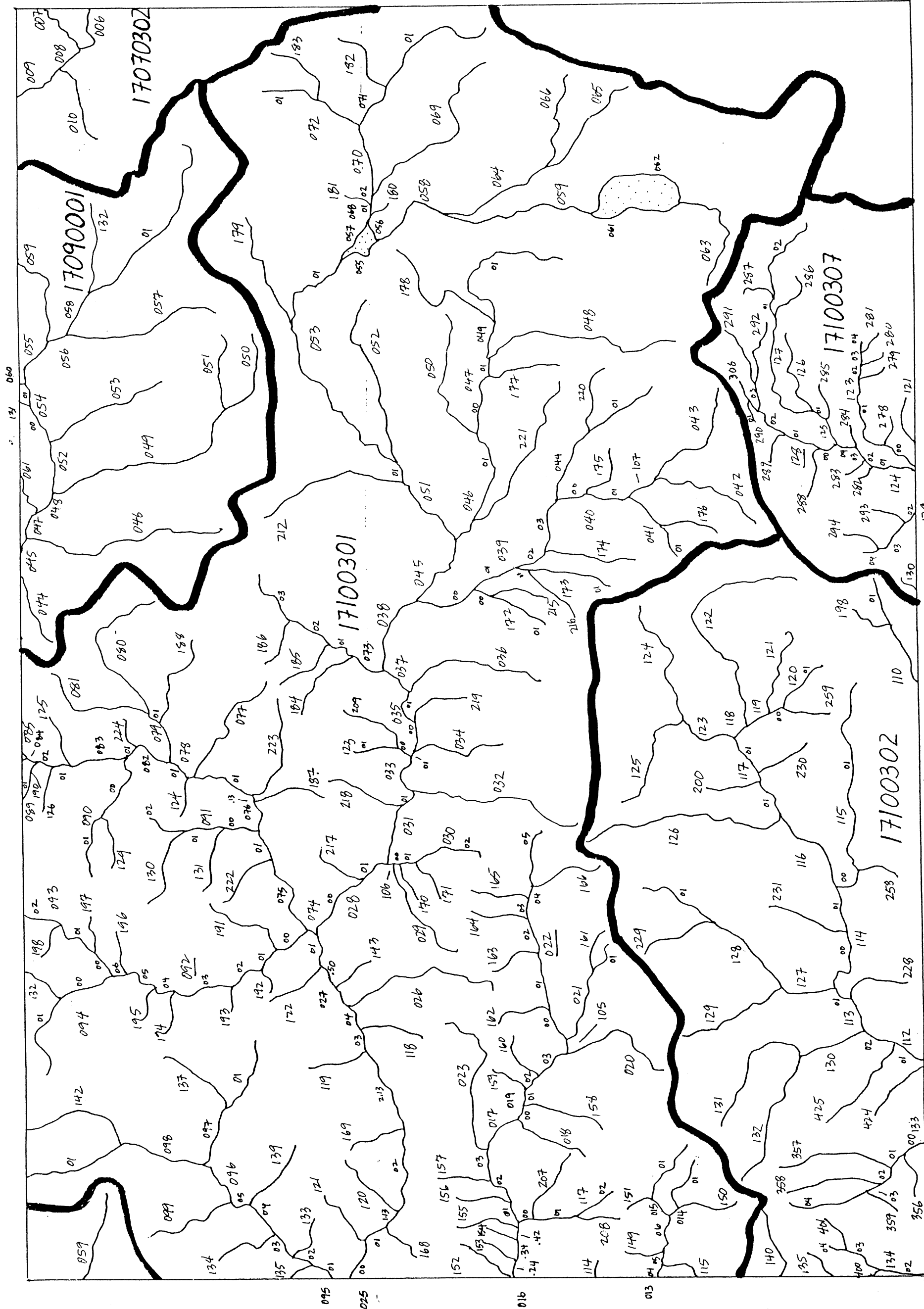
43°00'/121°00'

DAYVILLE



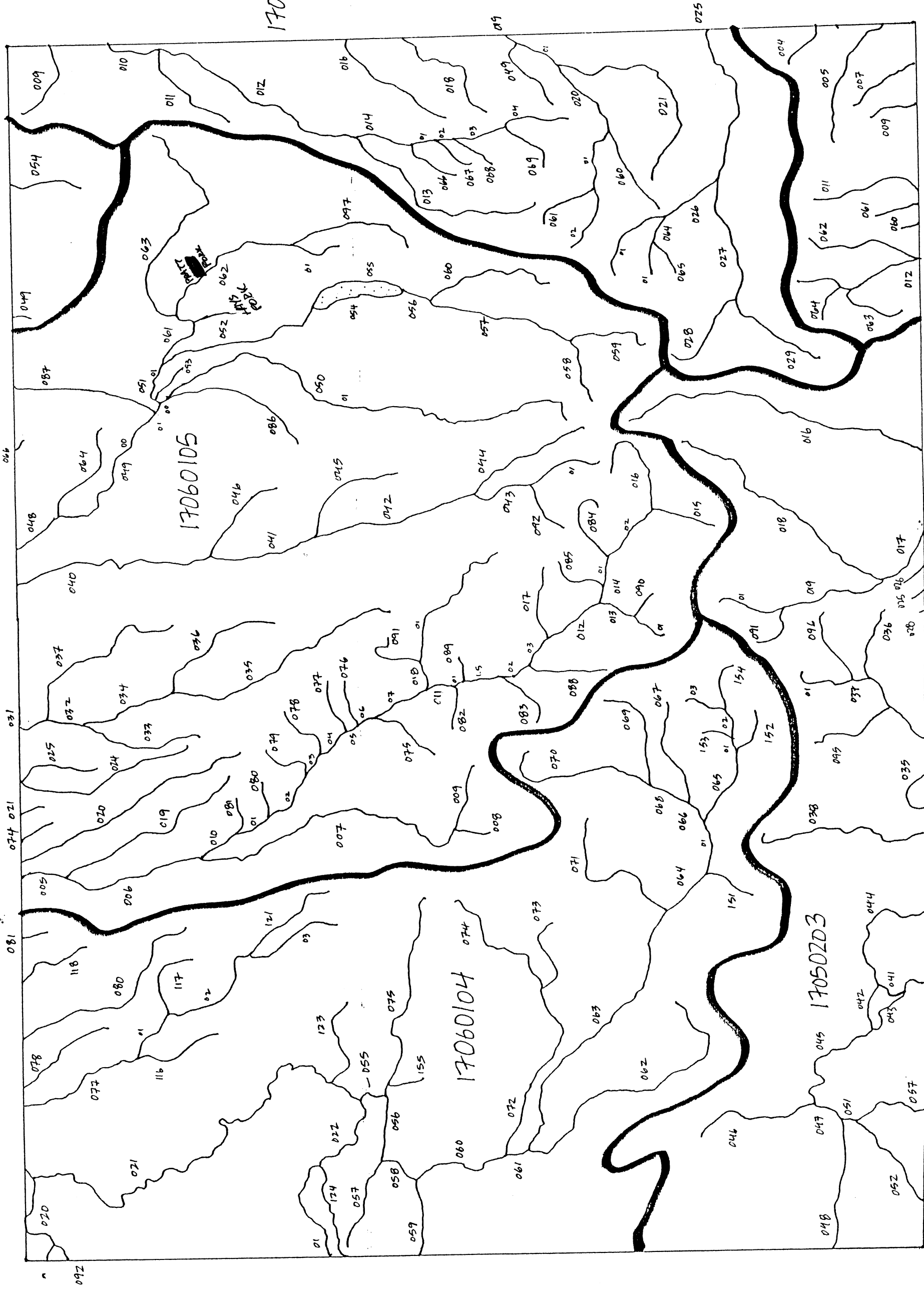
44°00' 119°00'

DIAMOND LAKE



43°00' / 122°00'

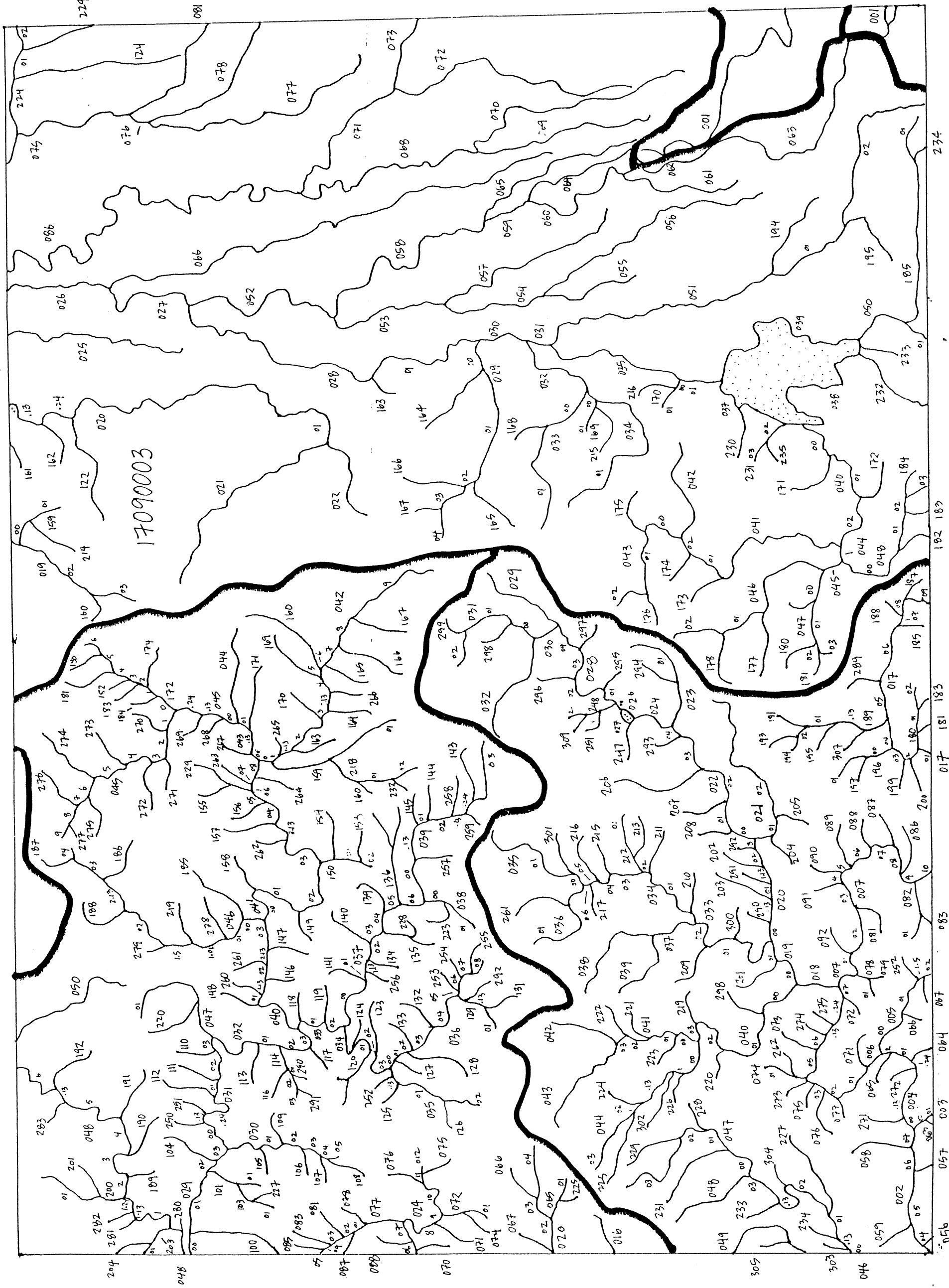
ENTERPRISE



45.00/117.00

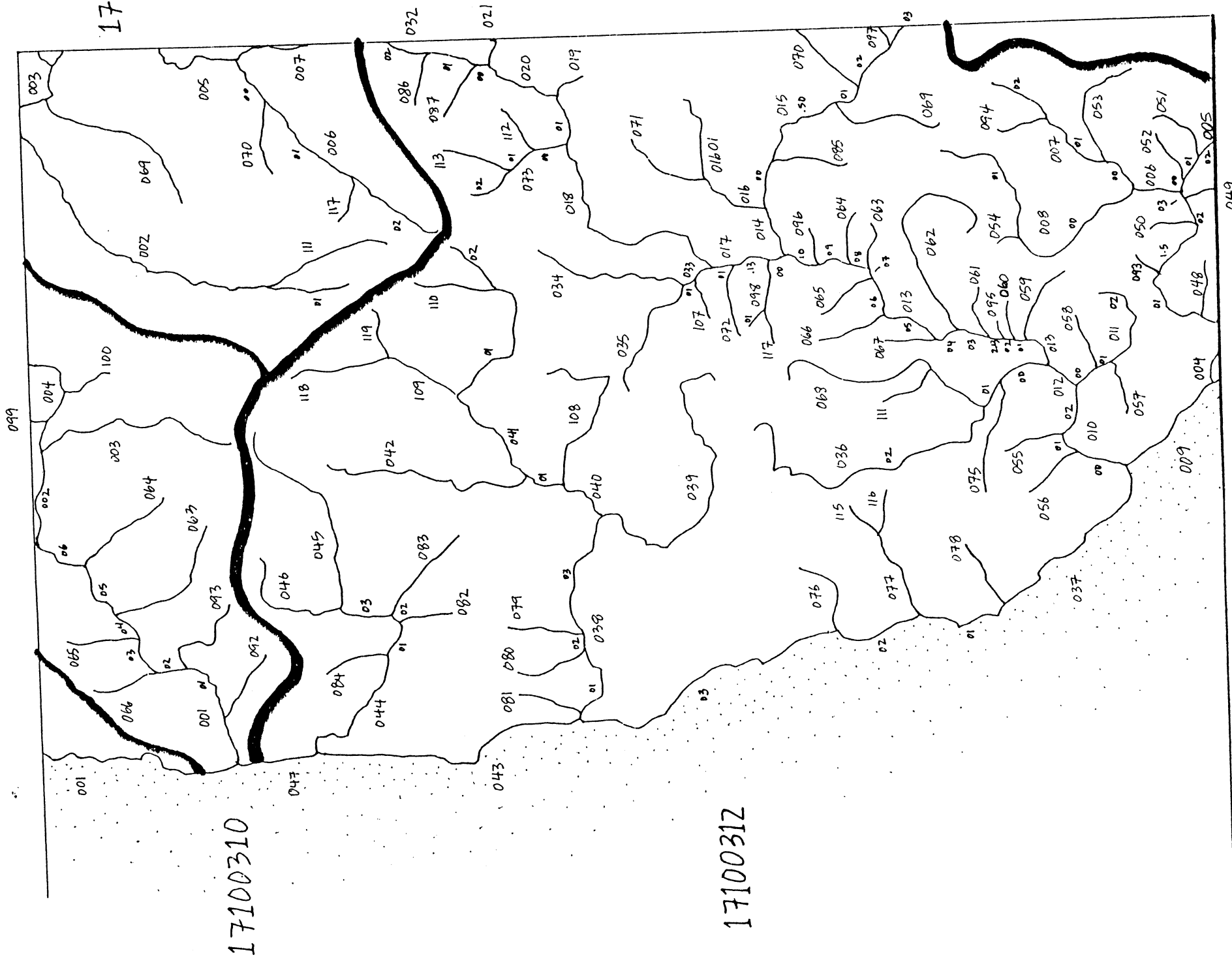
171002015

EUGENE

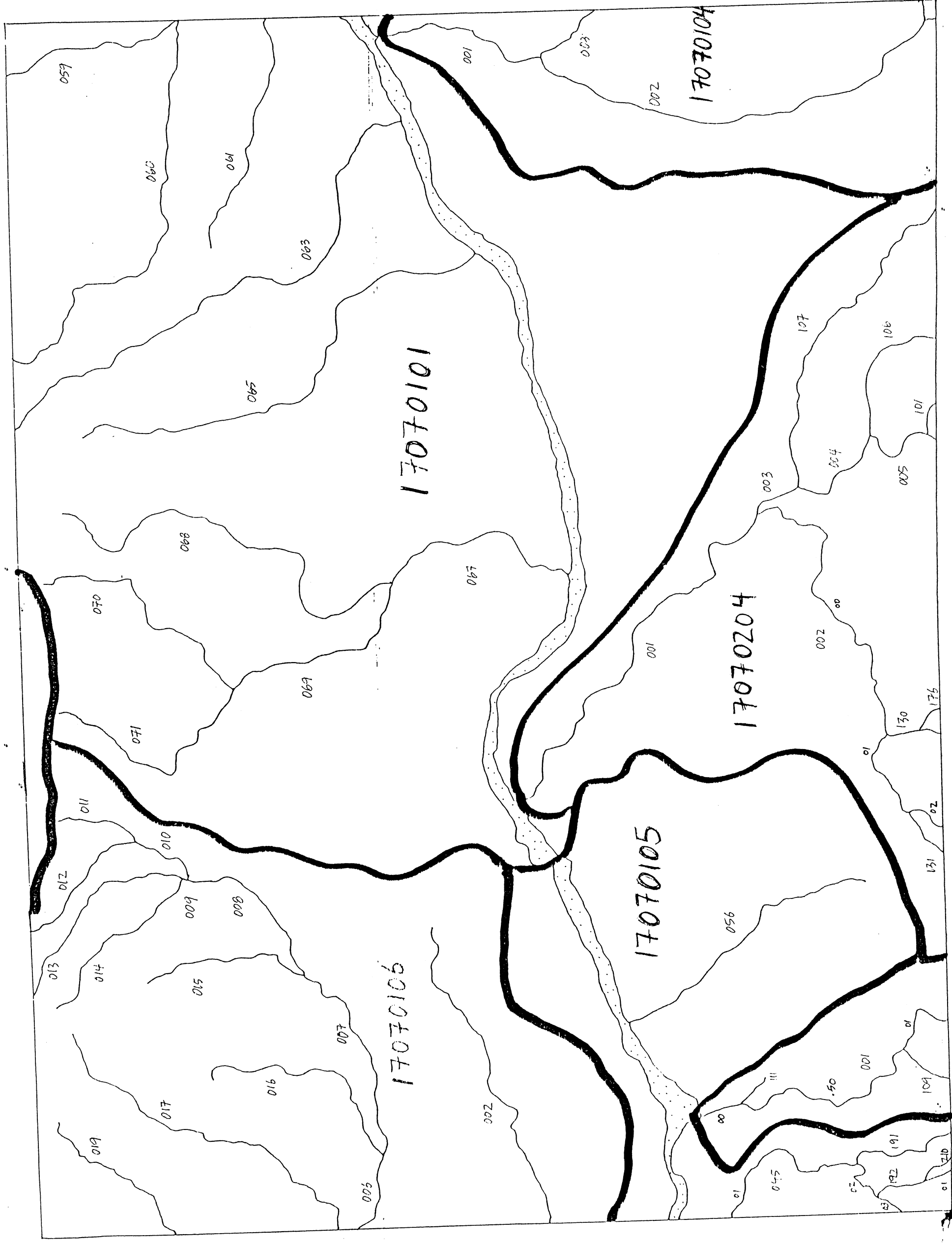


44°00'123°00'

GOLD BEACH



42°00' / 124°00'



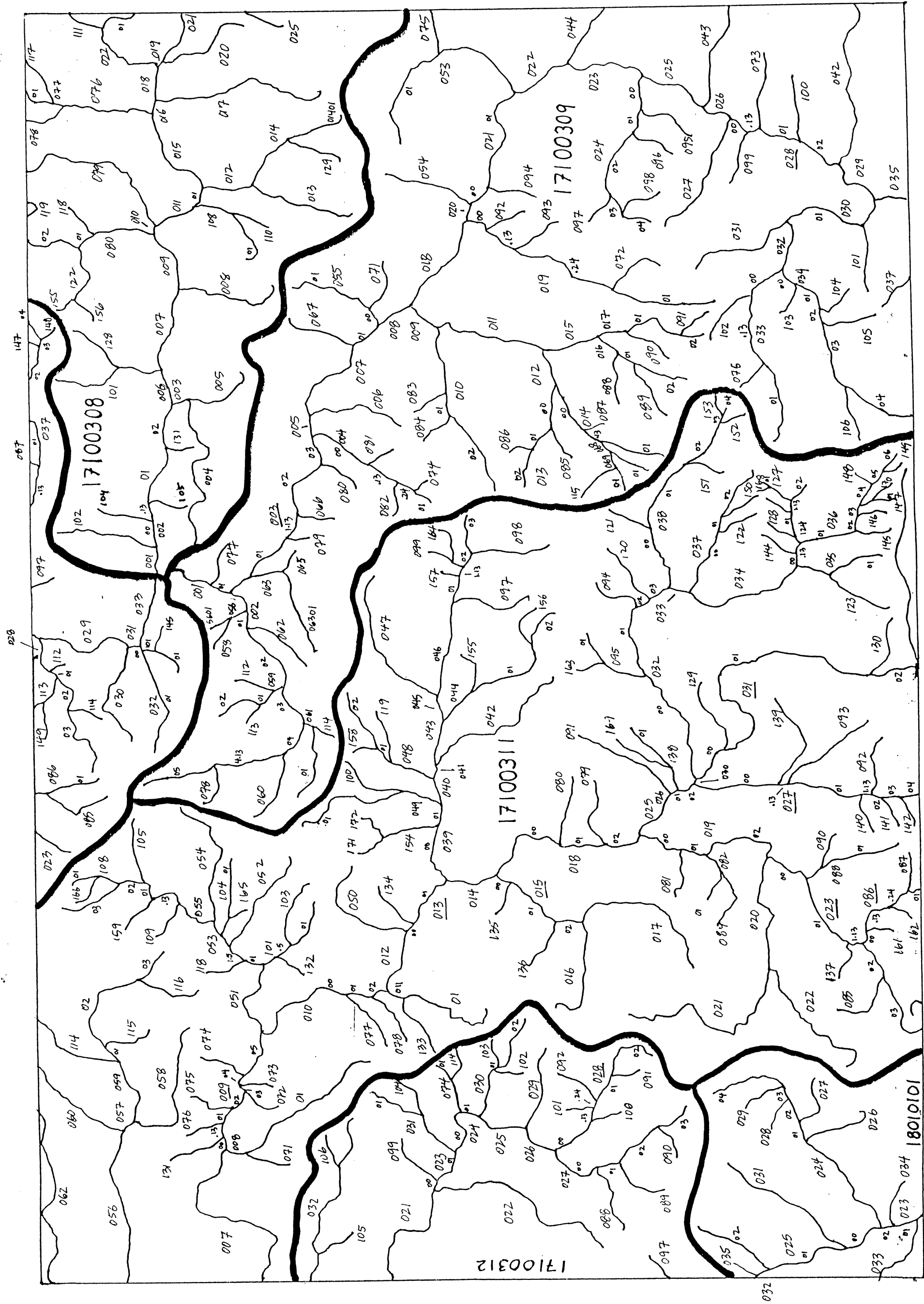
45°30'120°00'

17070306

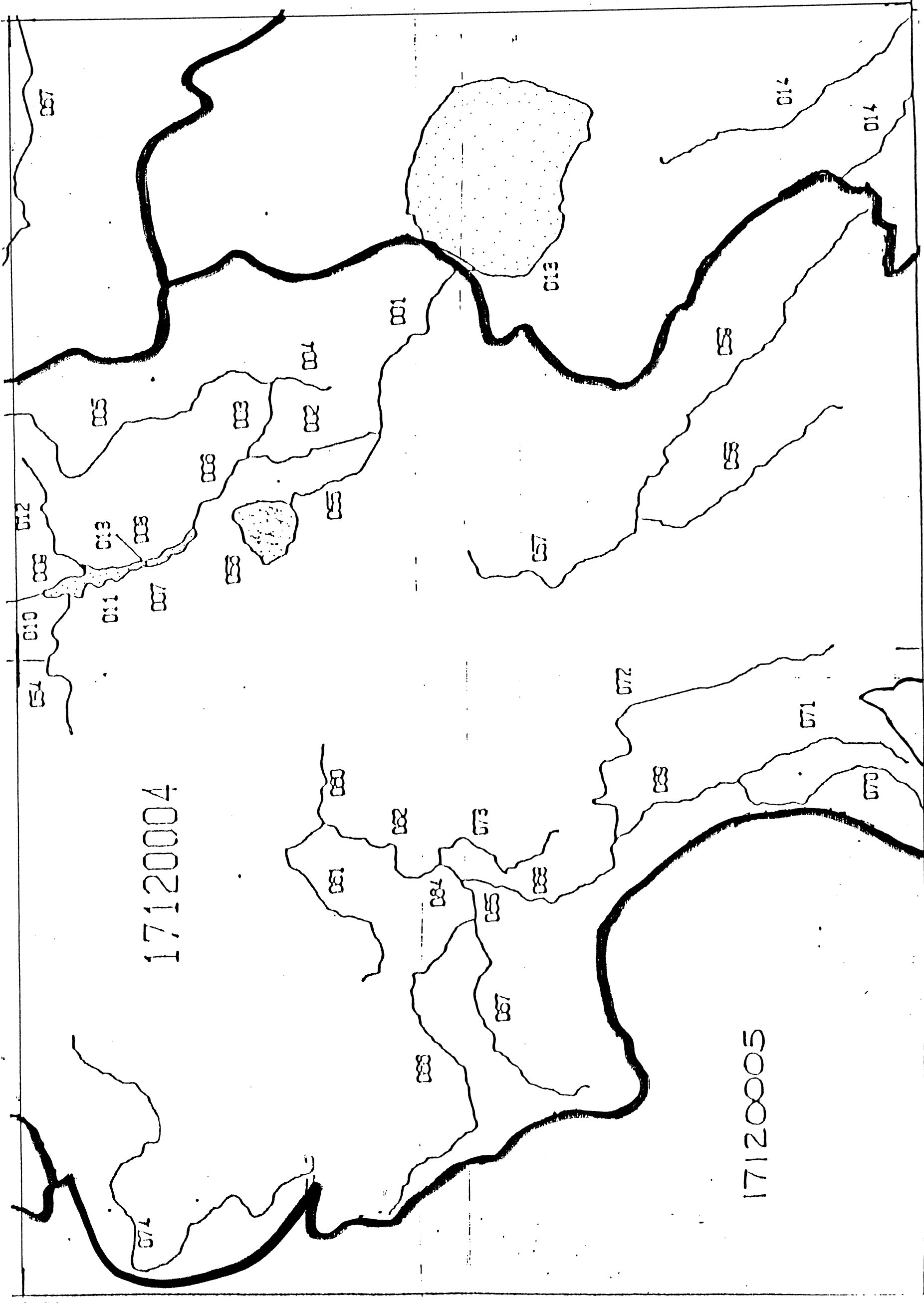
A hand-drawn map of a river network, likely a tributary system. The map features several thick, dark lines representing the main river channels, which branch out into a dense network of thinner lines representing smaller tributaries. Numerous numerical labels are scattered throughout the map, often placed near the river segments. These labels include values such as 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011, 012, 013, 014, 015, 016, 017, 018, 019, 020, 021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031, 032, 033, 034, 035, 036, 037, 038, 039, 040, 041, 042, 043, 044, 045, 046, 047, 048, 049, 050, 051, 052, 053, 054, 055, 056, 057, 058, 059, 060, 061, 062, 063, 064, 065, 066, 067, 068, 069, 070, 071, 072, 073, 074, 075, 076, 077, 078, 079, 080, 081, 082, 083, 084, 085, 086, 087, 088, 089, 090, 091, 092, 093, 094, 095, 096, 097, 098, 099, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200. Four large, handwritten numbers are prominently displayed on the map: 17060103 in the upper left, 17060102 in the lower left, 17060106 in the lower right, and 17060101 in the center. The map is enclosed in a rectangular border.

45:30' / 116:00'

GRANTS PASS



HARNEY LAKE

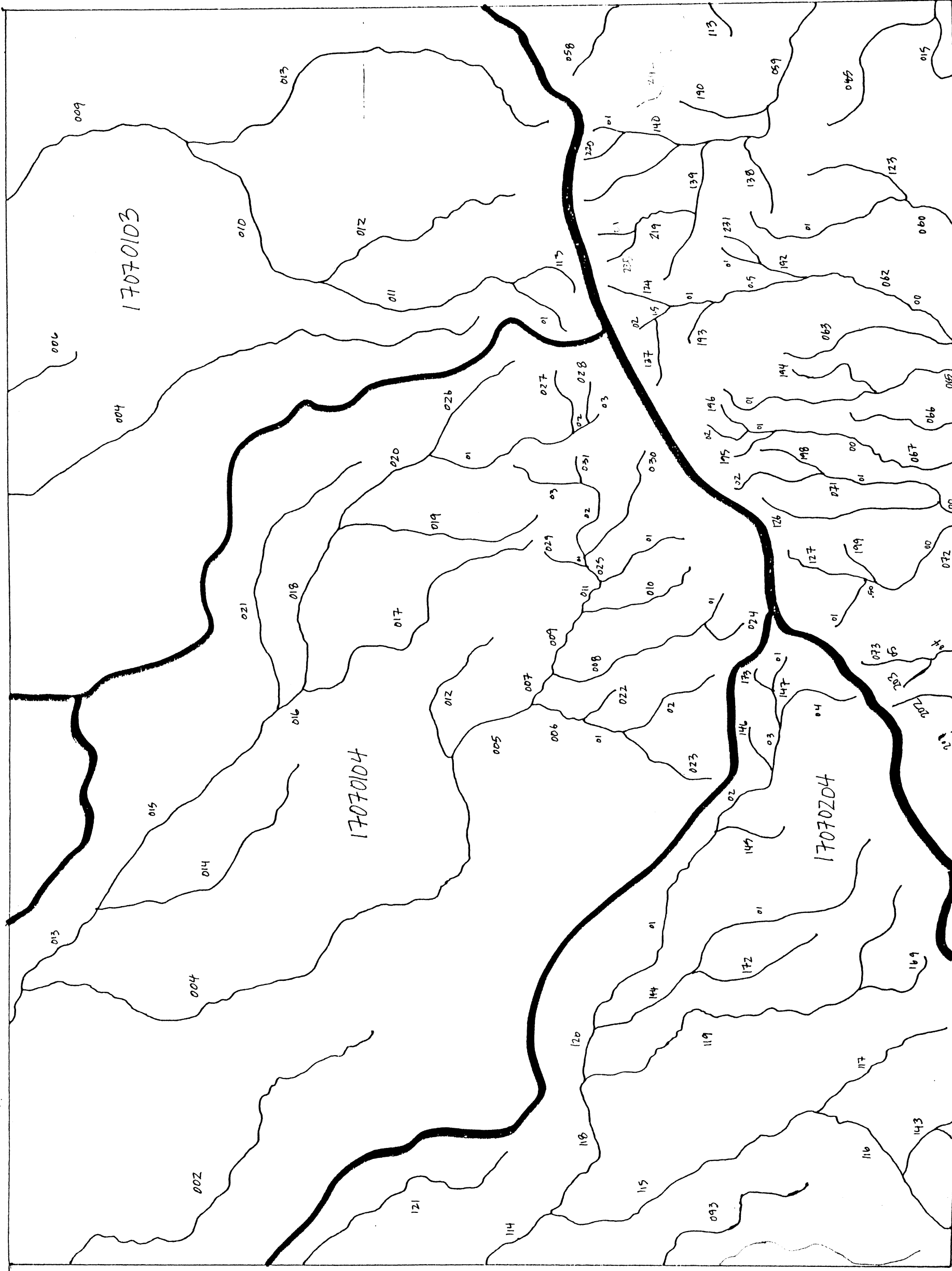


17120004

17120005

43°00'119'00'

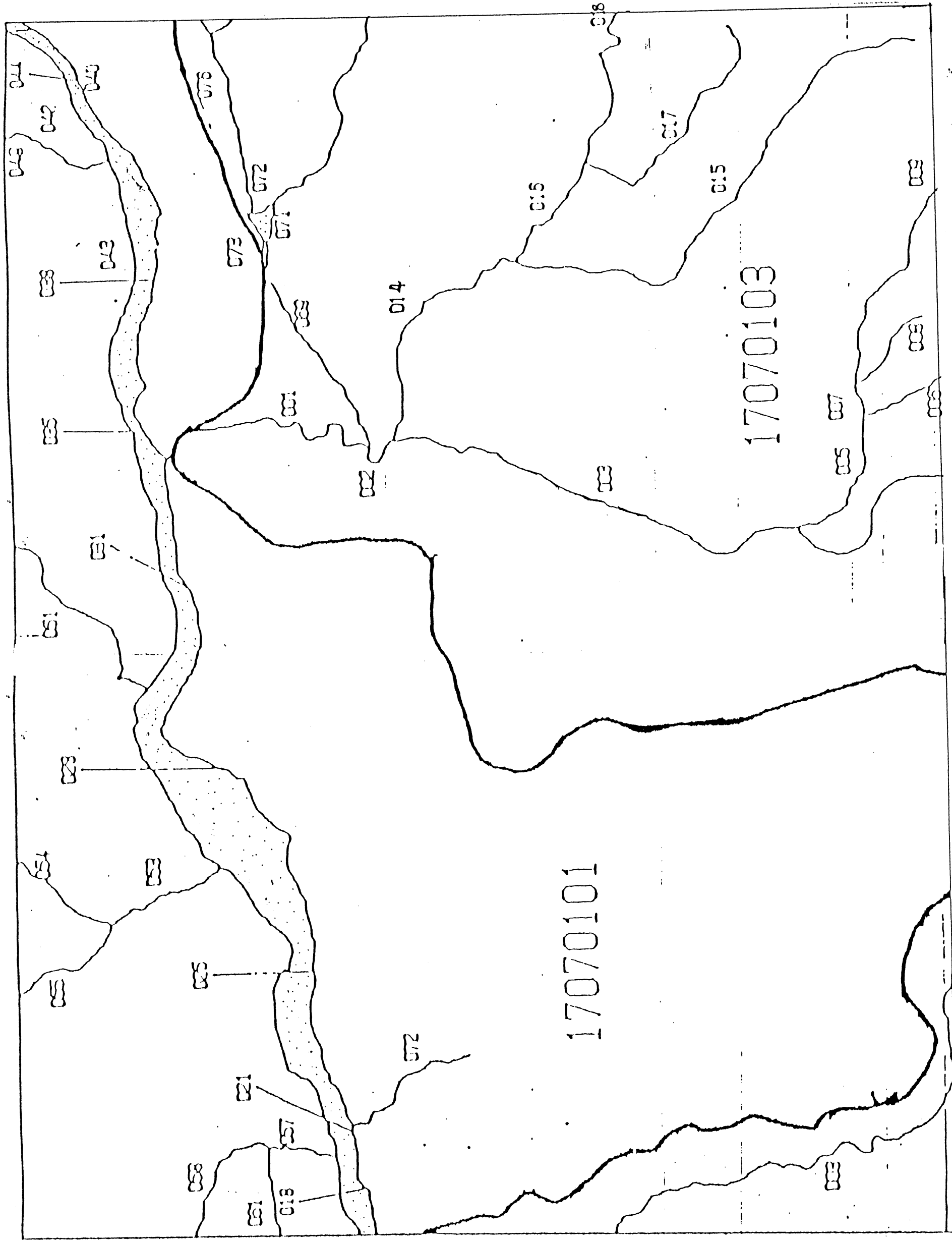
HEPPNER



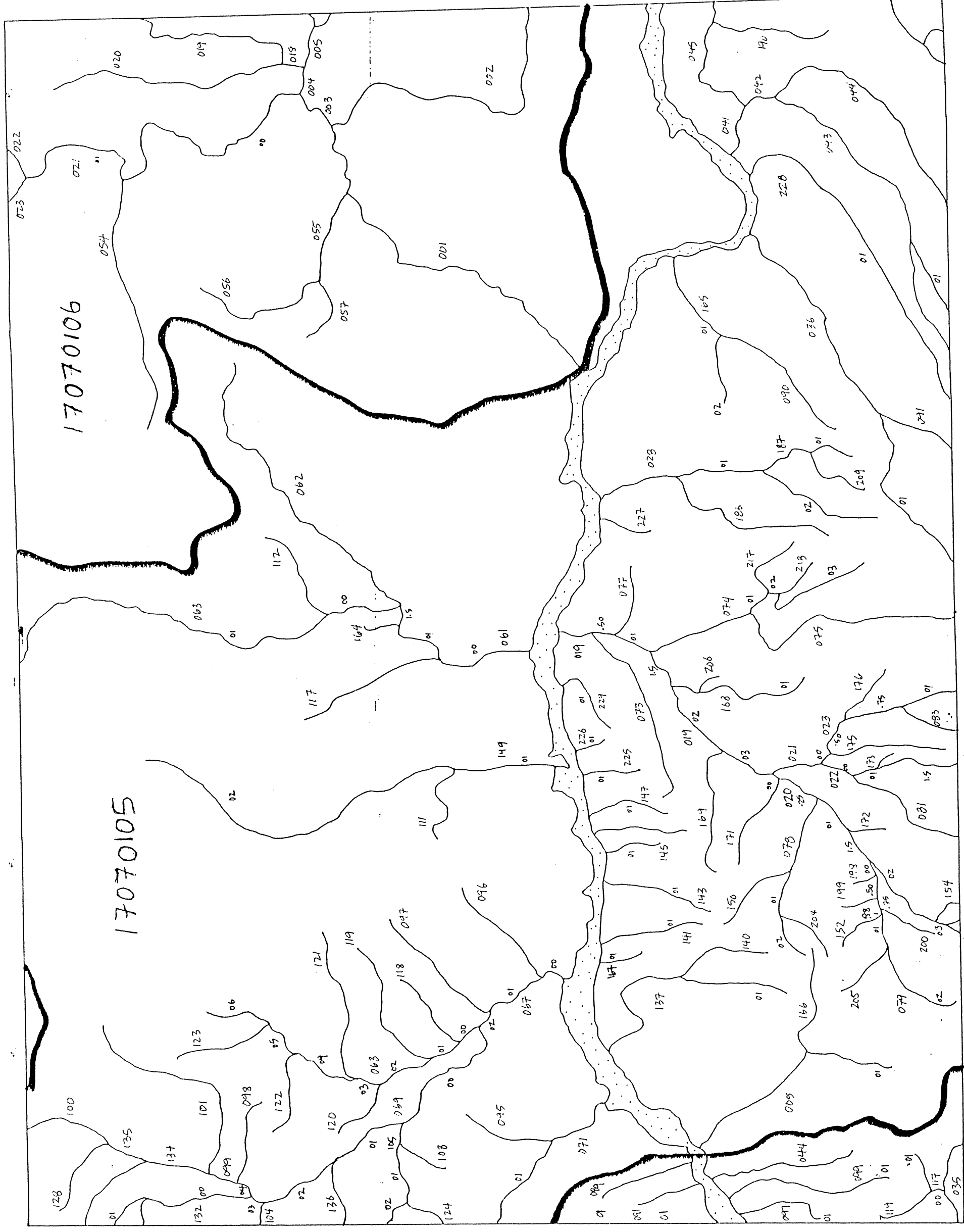
177

45°00'119°00'

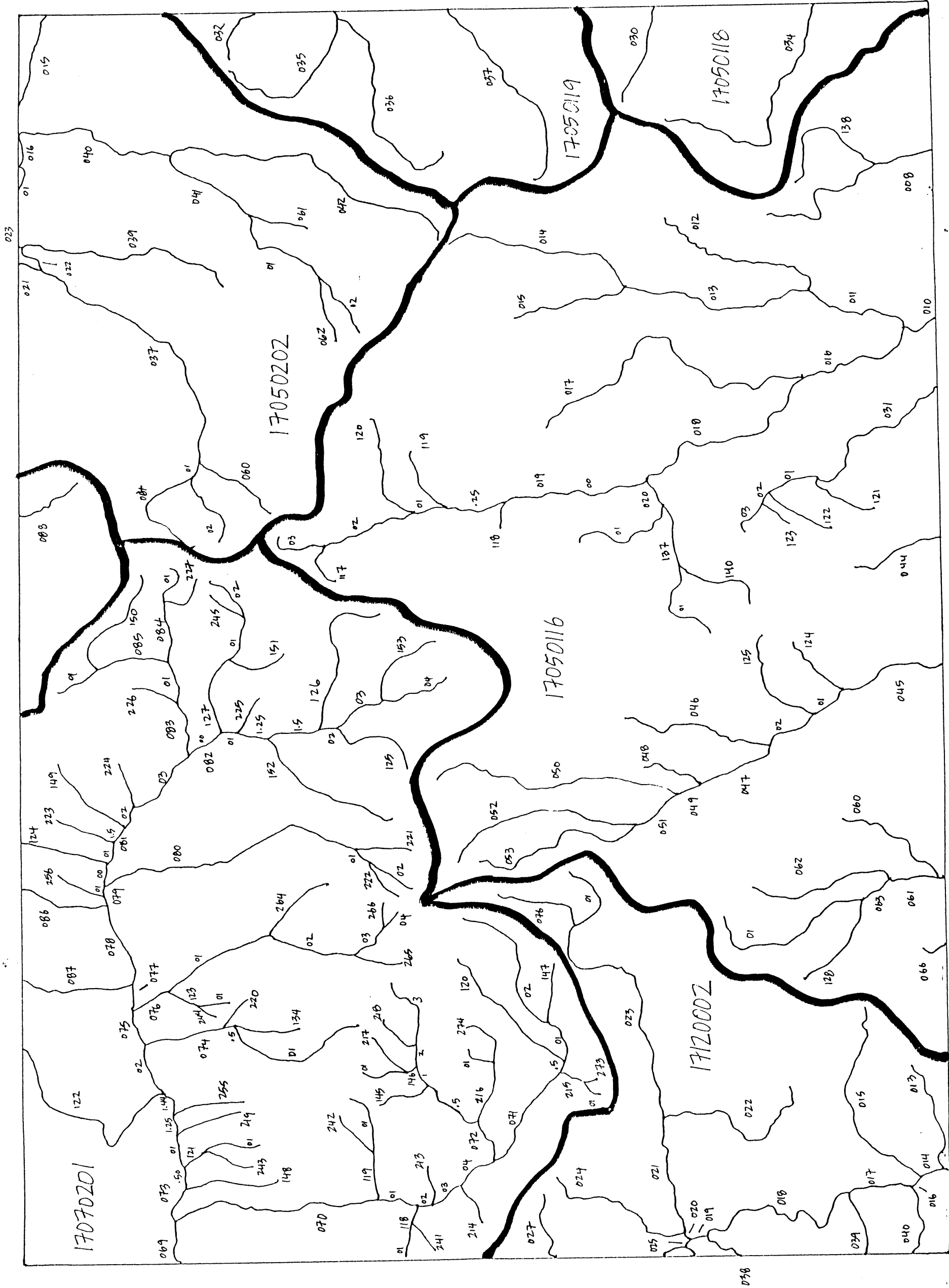
HERMISTON



45°30'119°00'



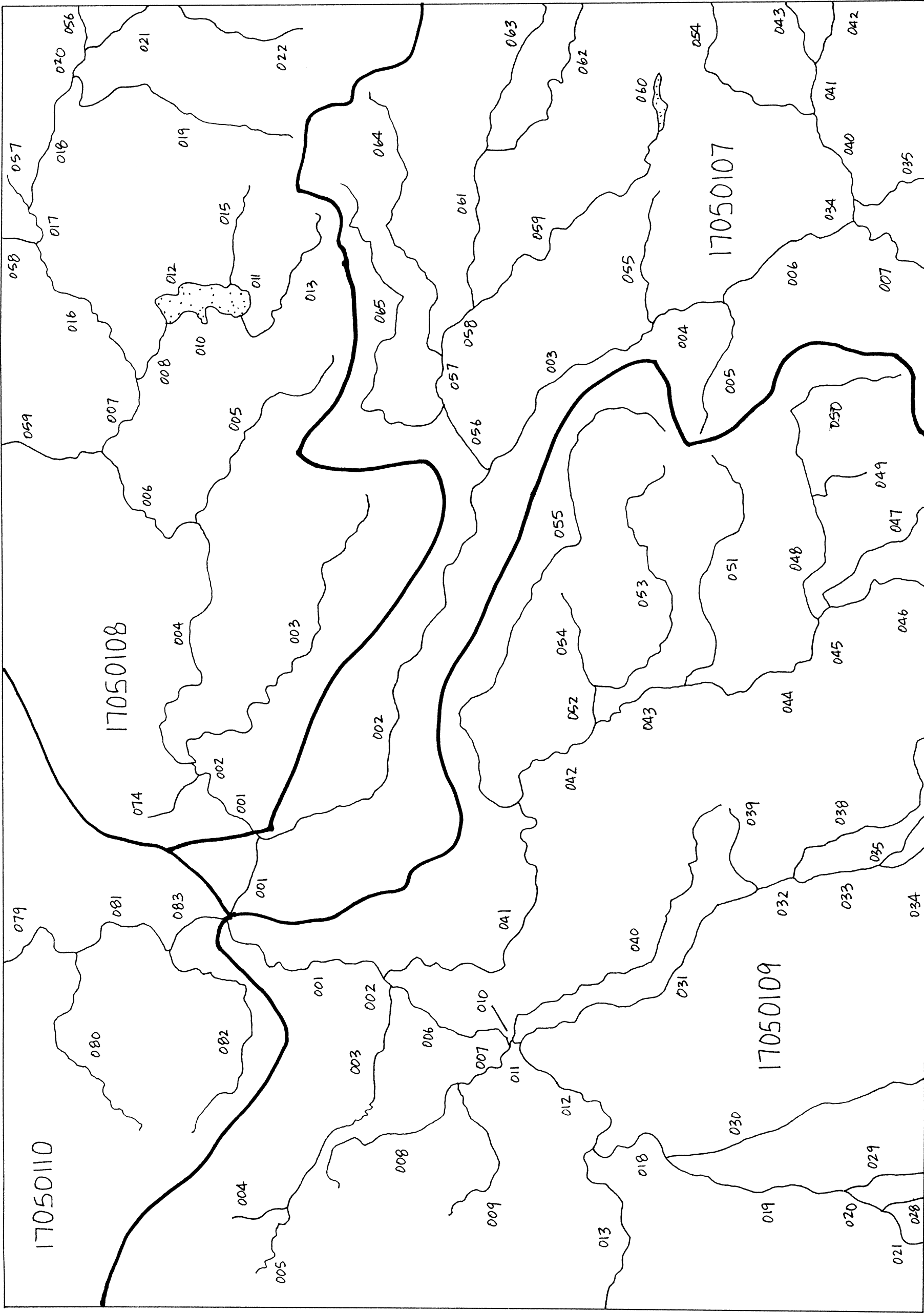
JOHN DAY



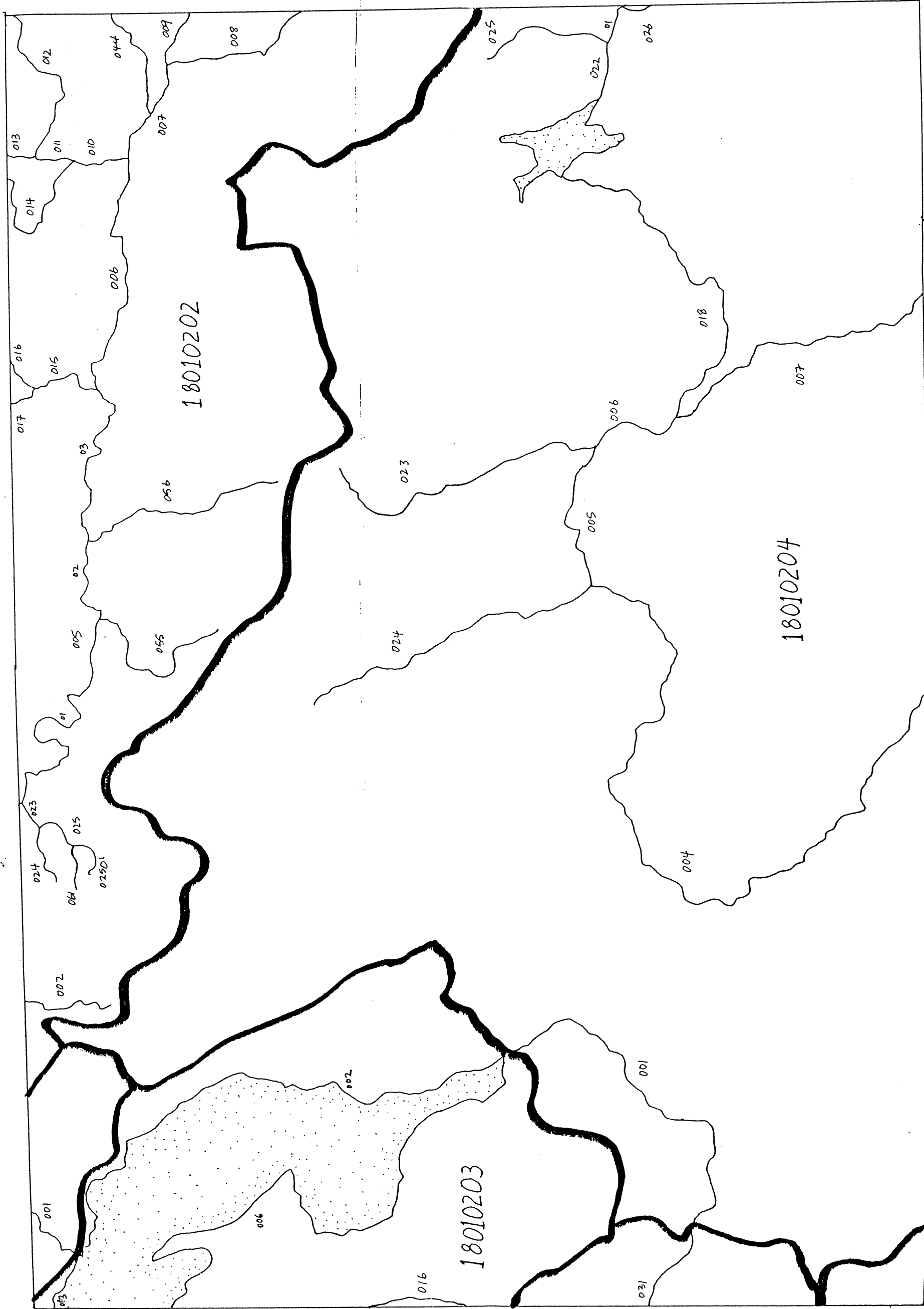
44°00'118°00'

118°00'

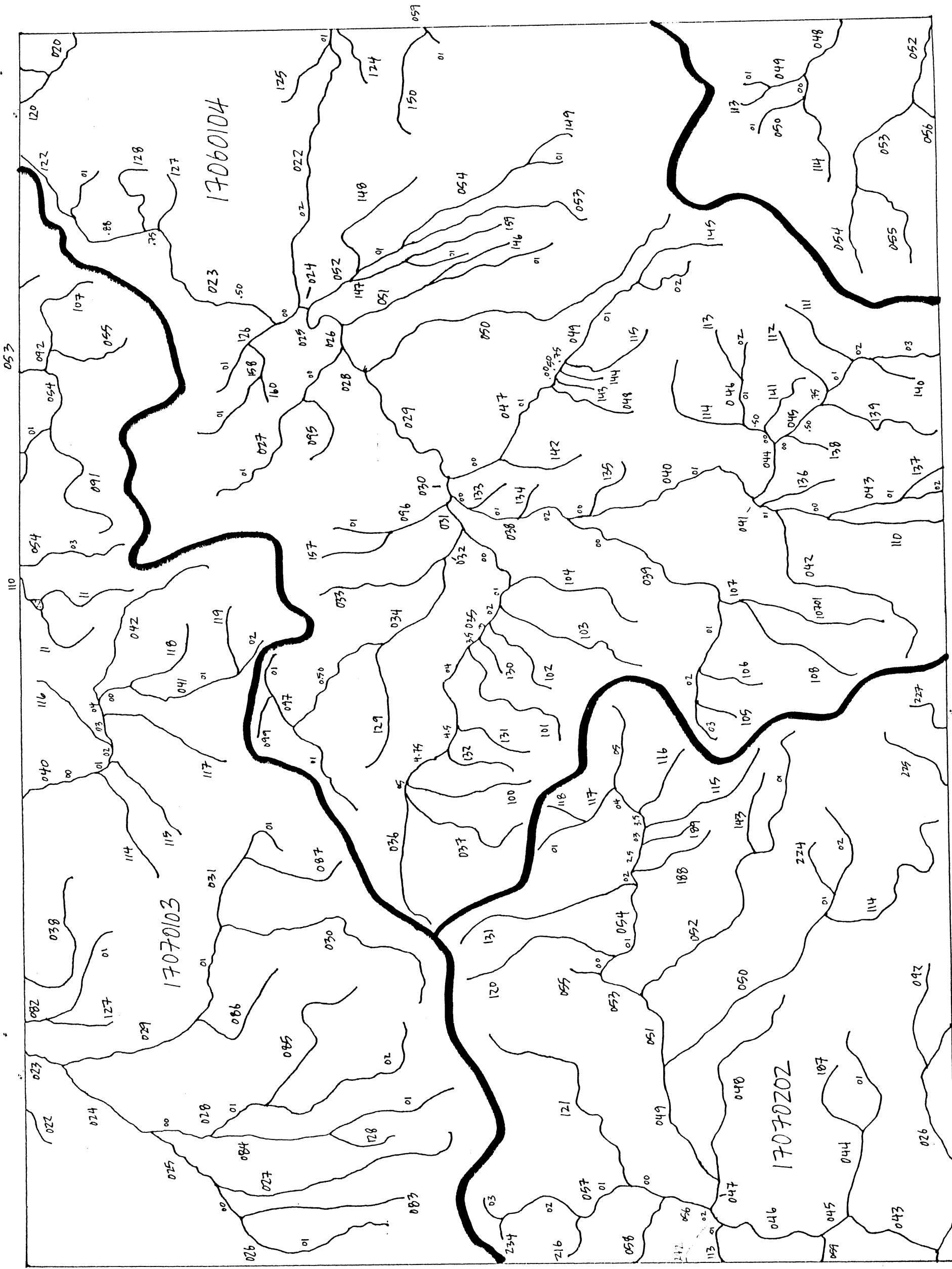
43°00'



42°30' / 117°00'

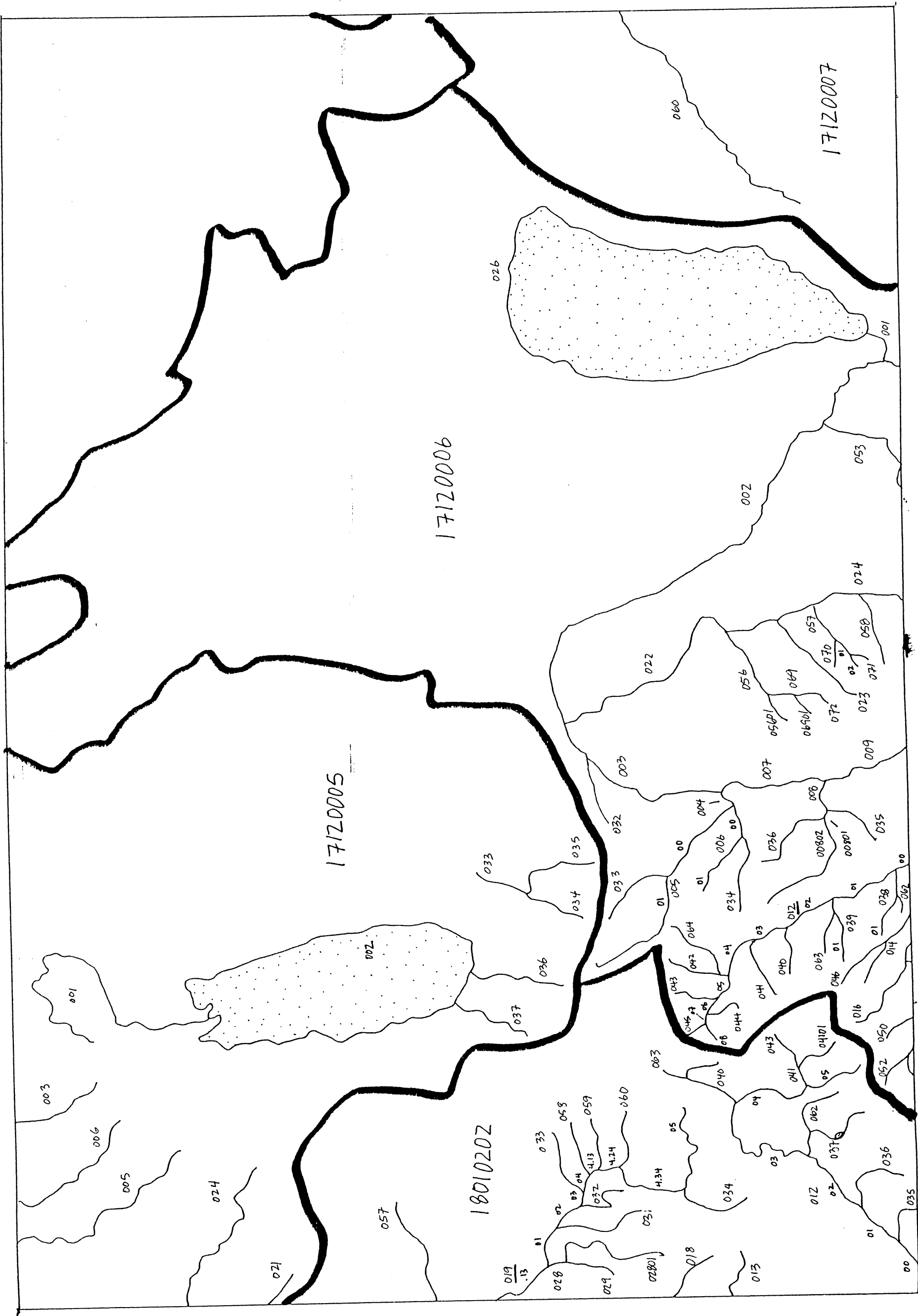


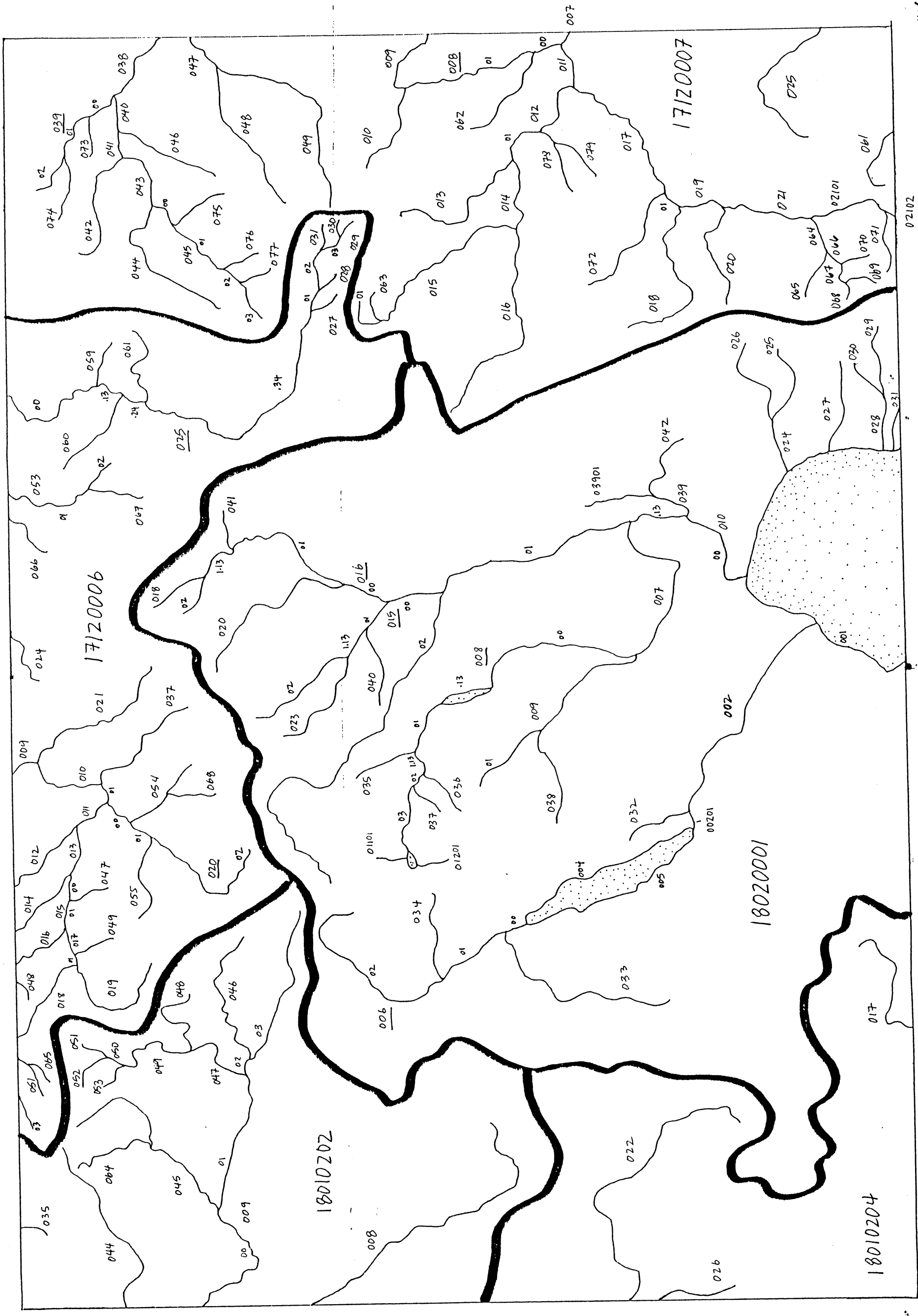
LA GRANDE



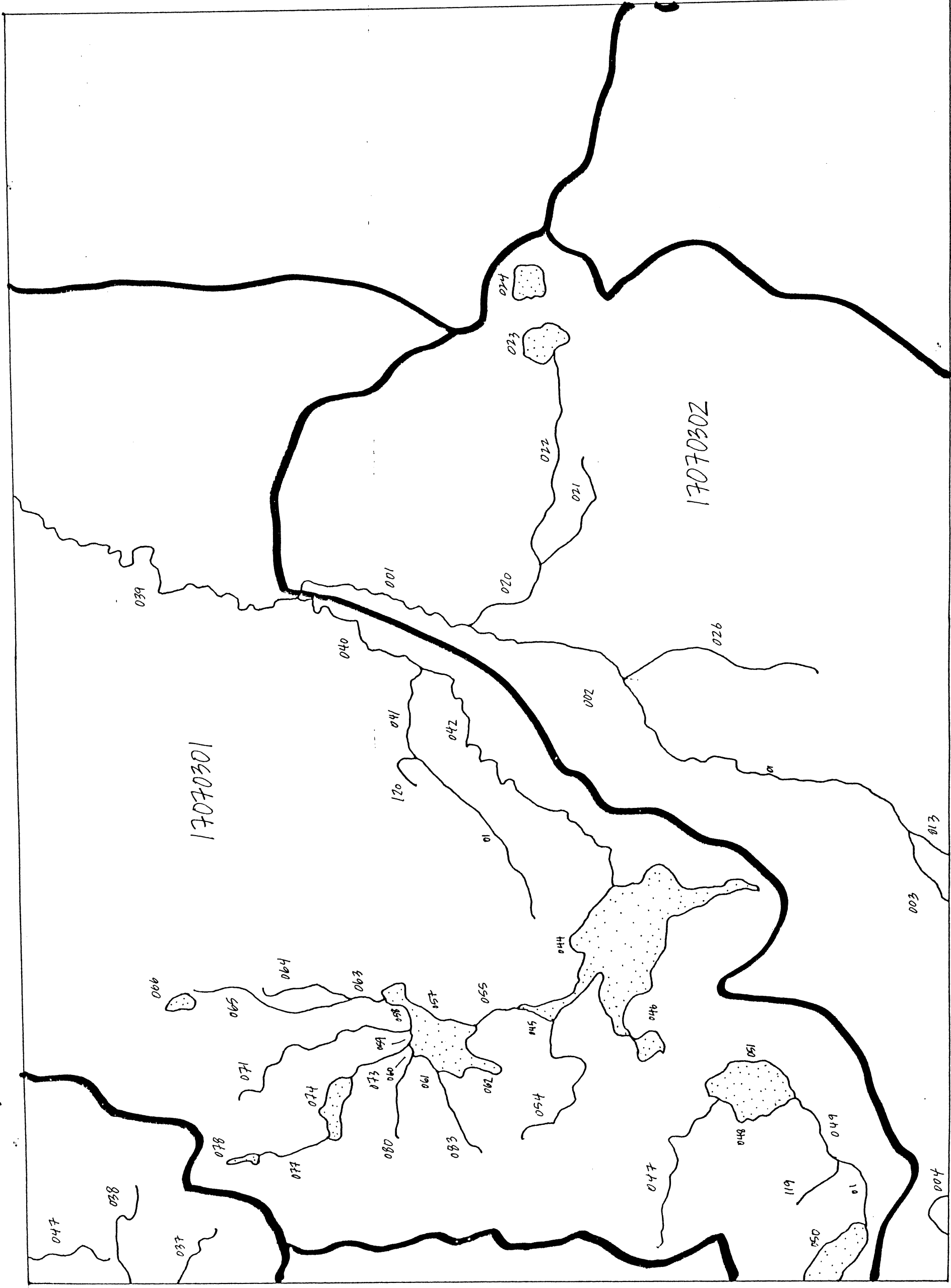
45°00'118°00'

LAKE ABERT

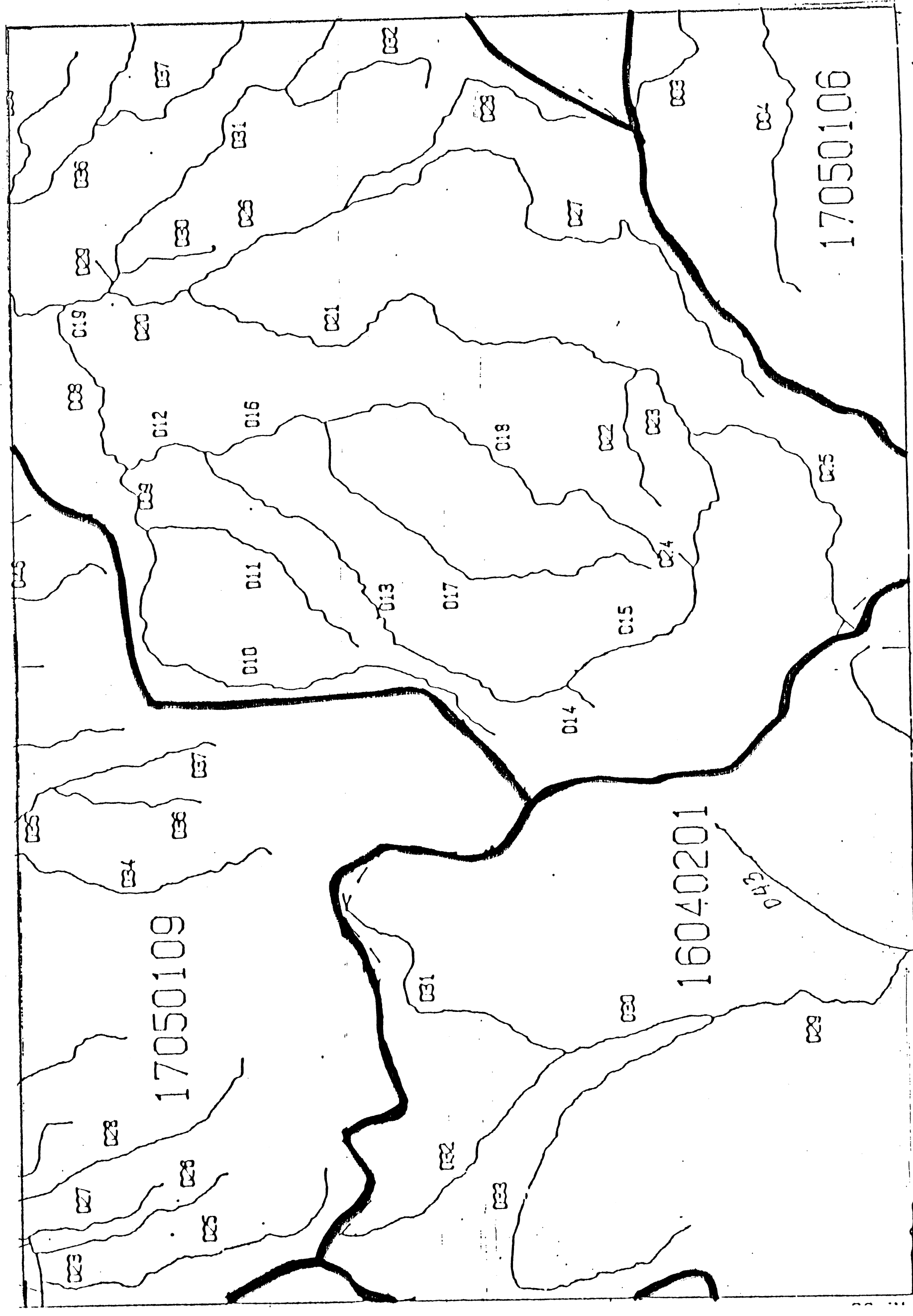




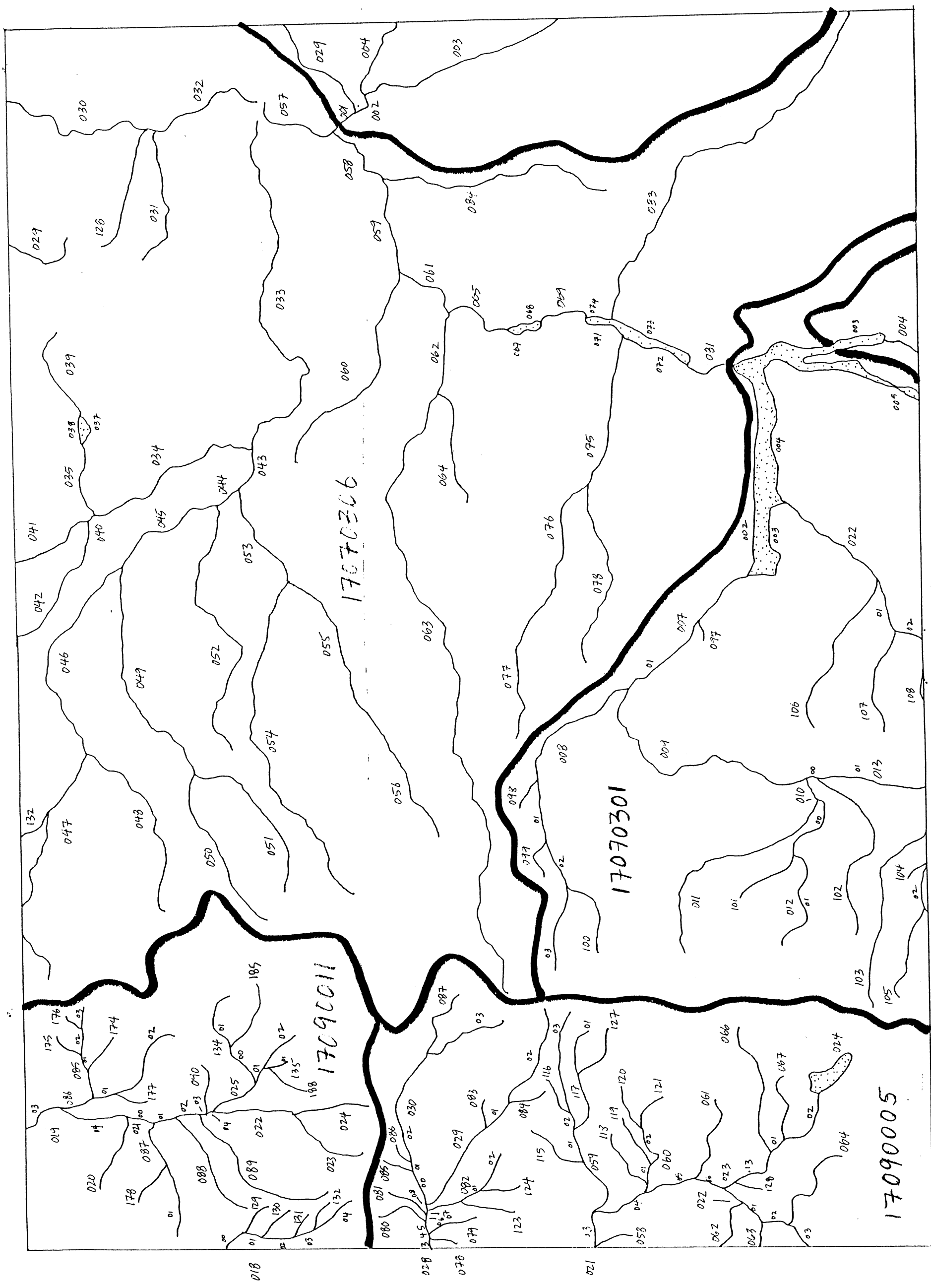
LA PINE



43°30'121°00'



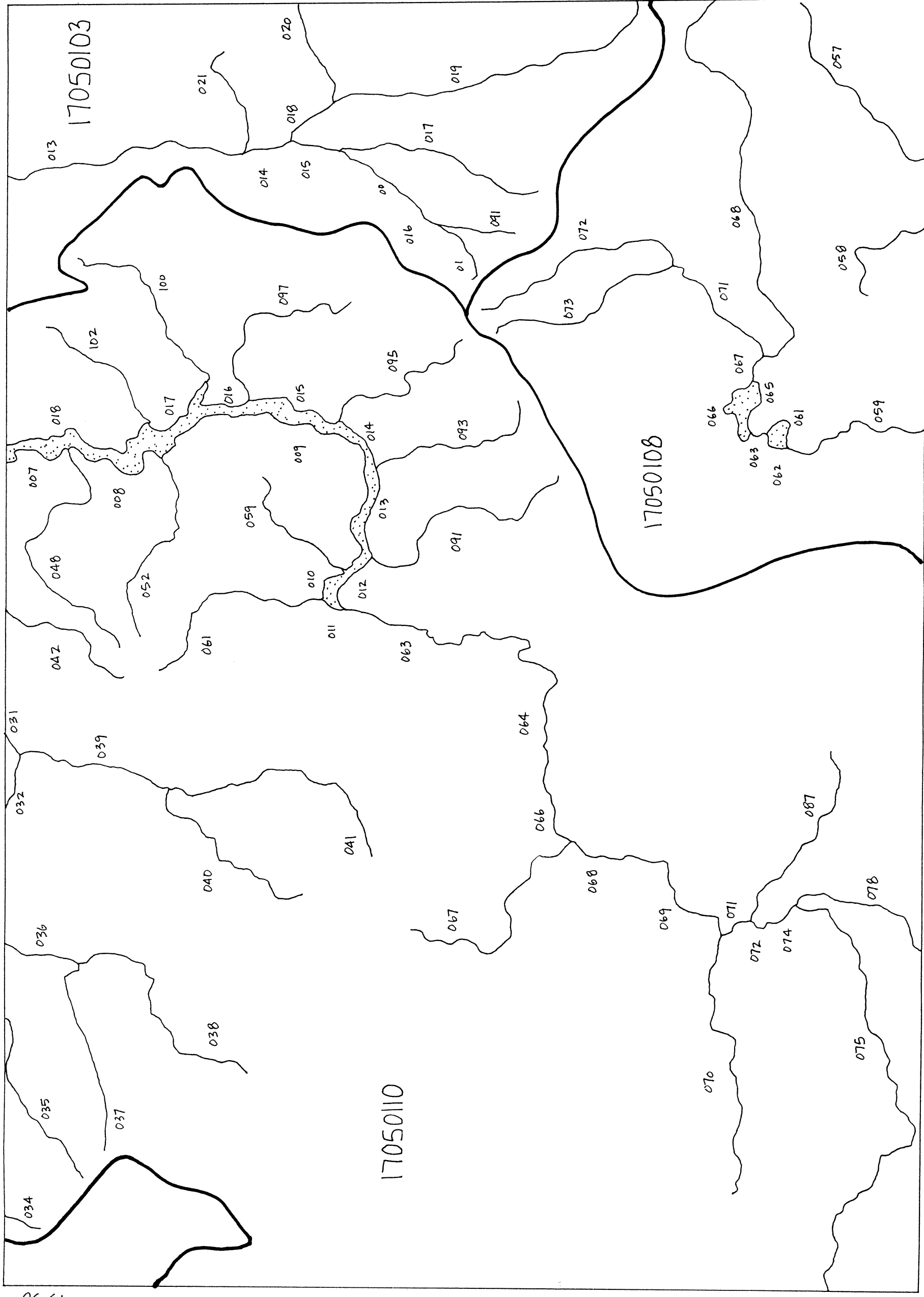
MADRAS



MAHOGANY MOUNTAIN

118°00'

43°30'

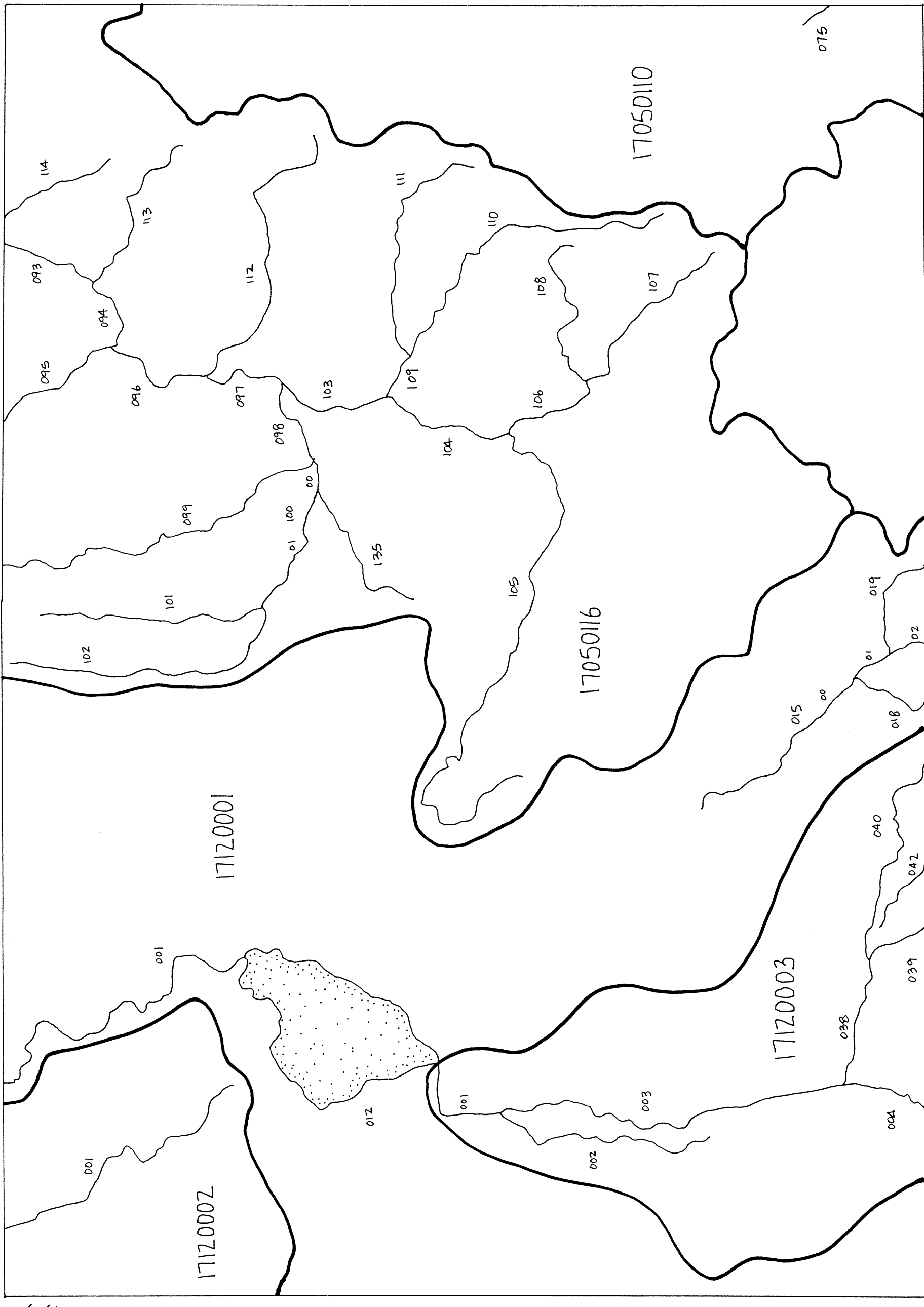


43°00' 117°00'

MALHEUR LAKE

119°00'

43°30'

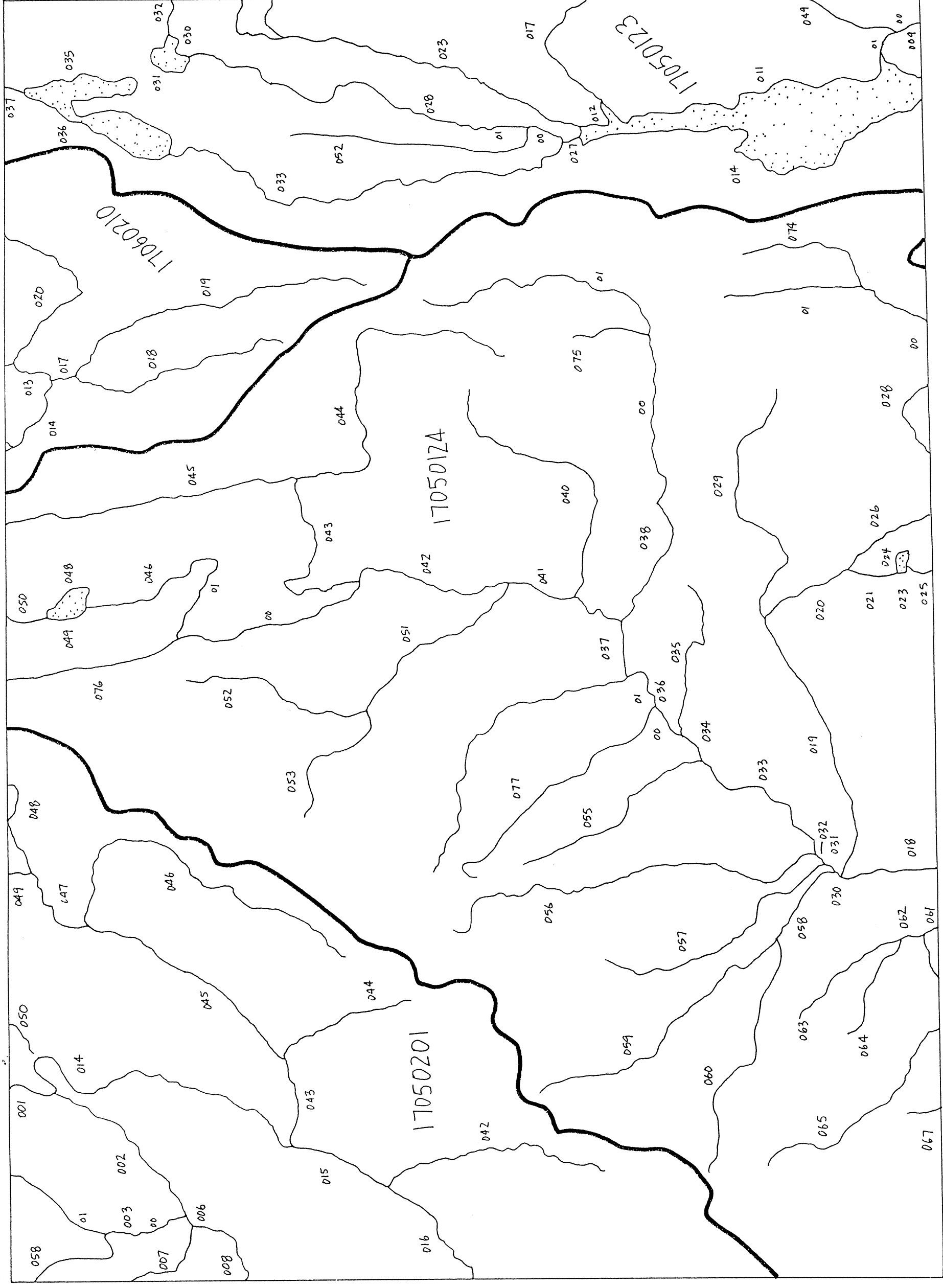


43°00' / 118°00'

MCCALL

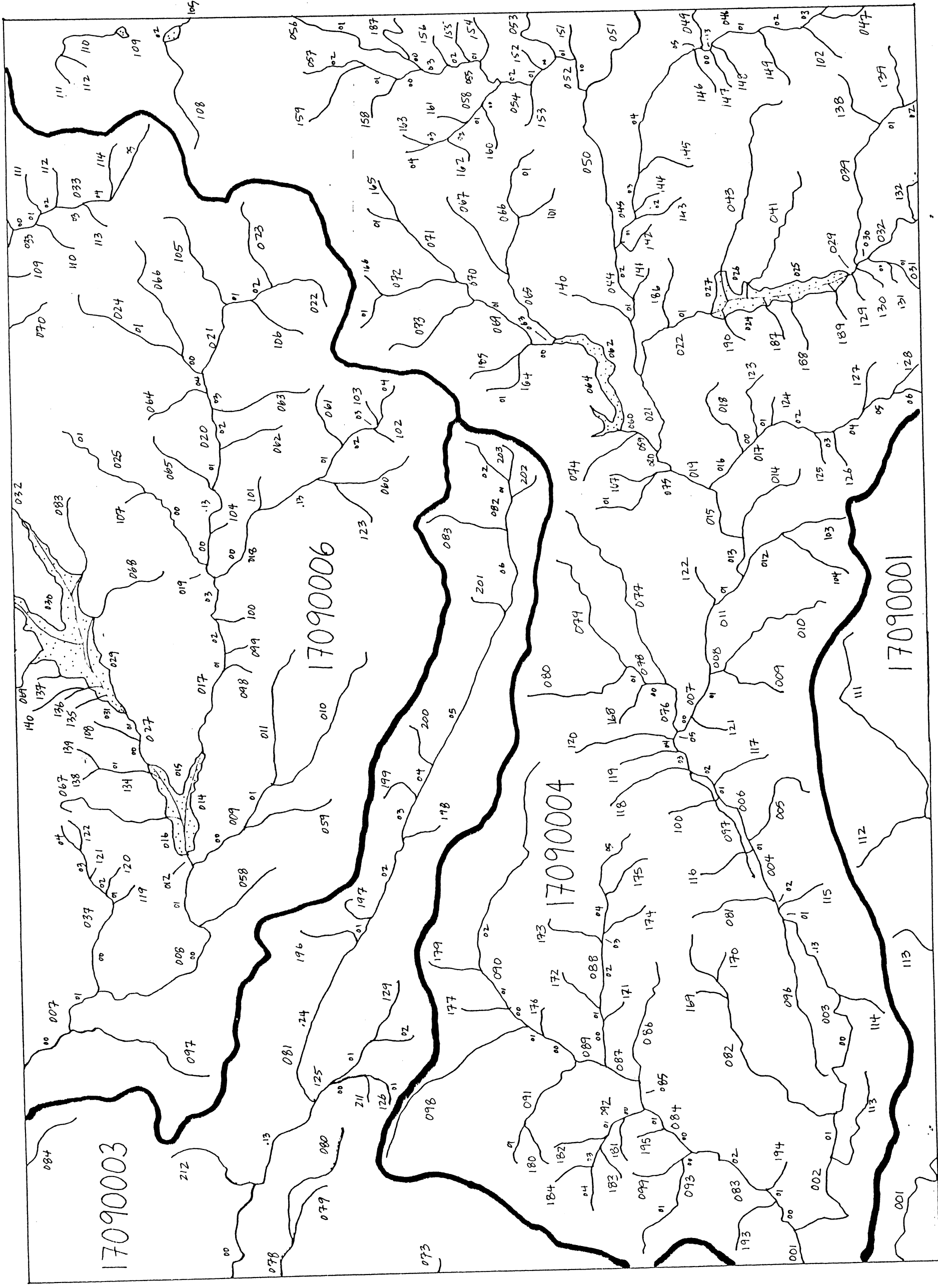
117°00'

45°00'

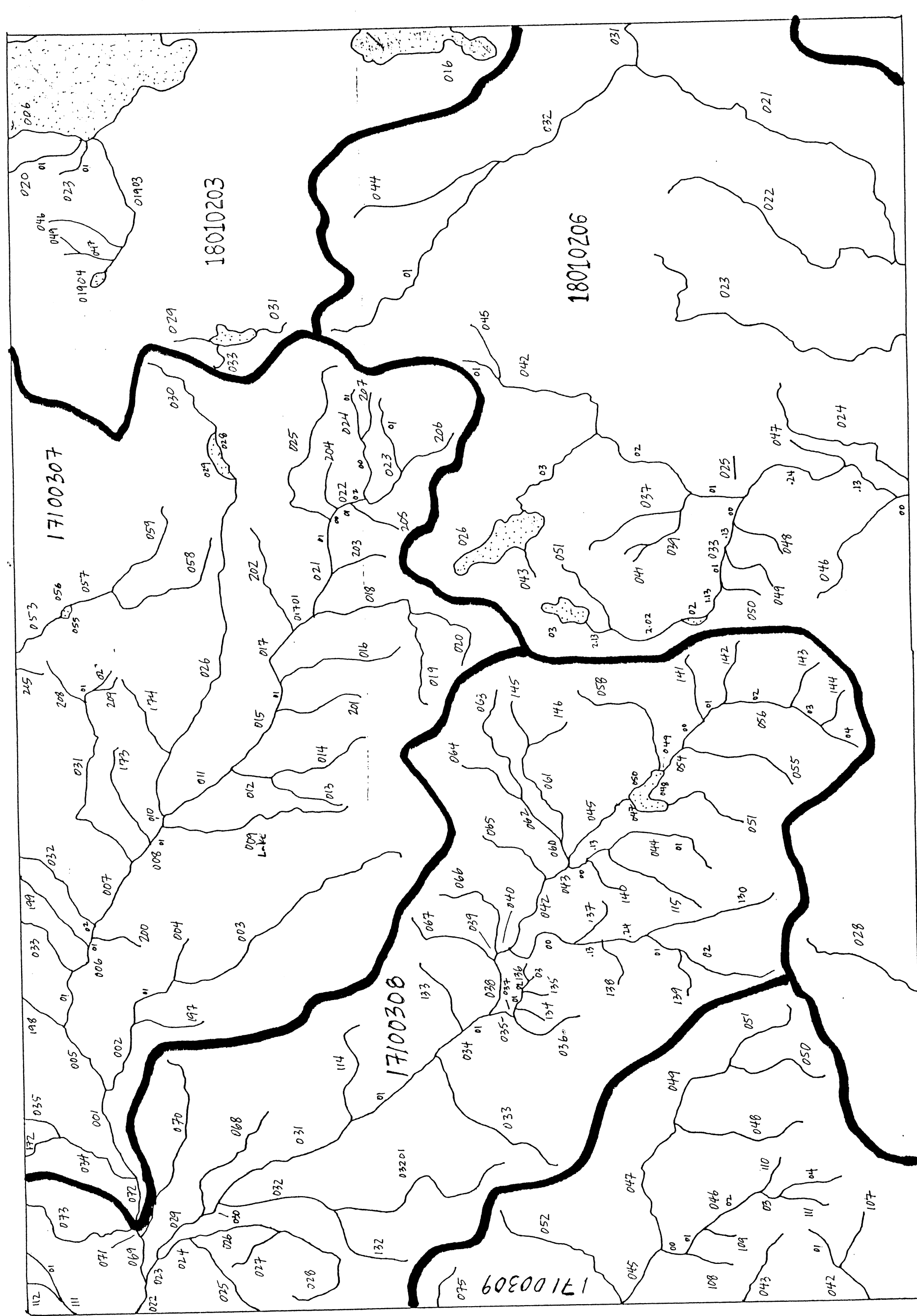


44°30' / 116°00'

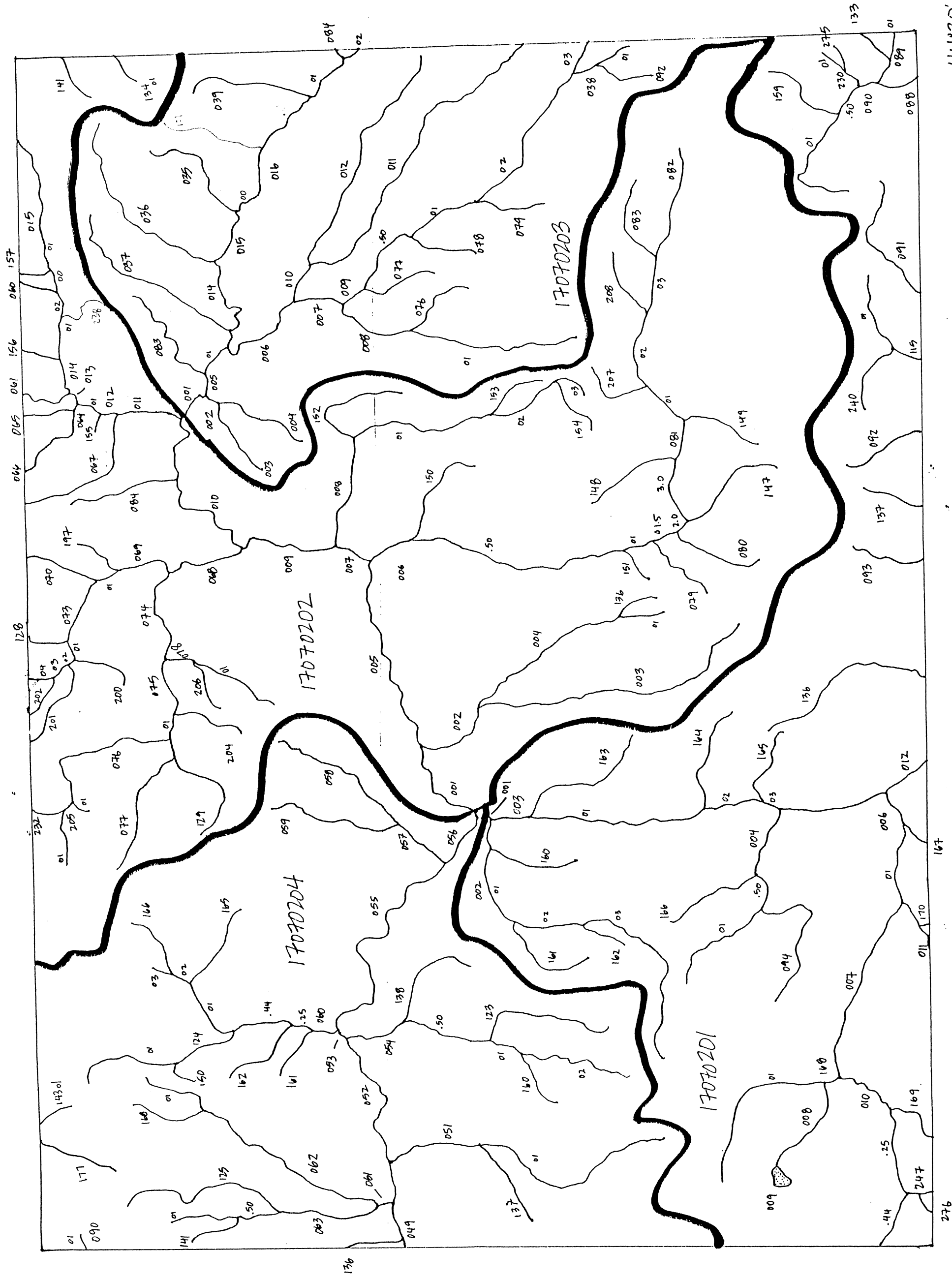
MCKENZIE RIVER



44°00' / 122°00'

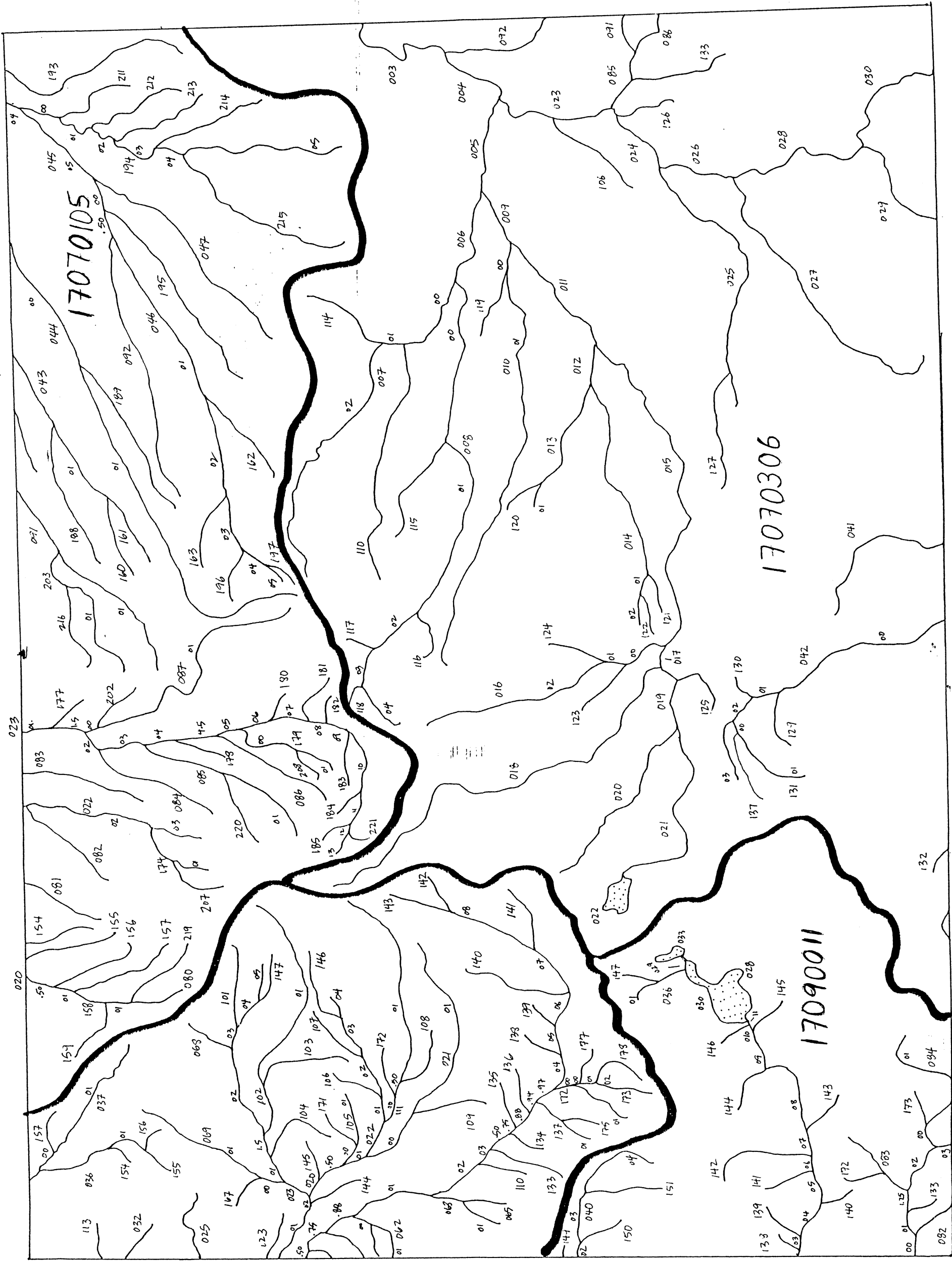


MONUMENT



44°30' / 119°00'

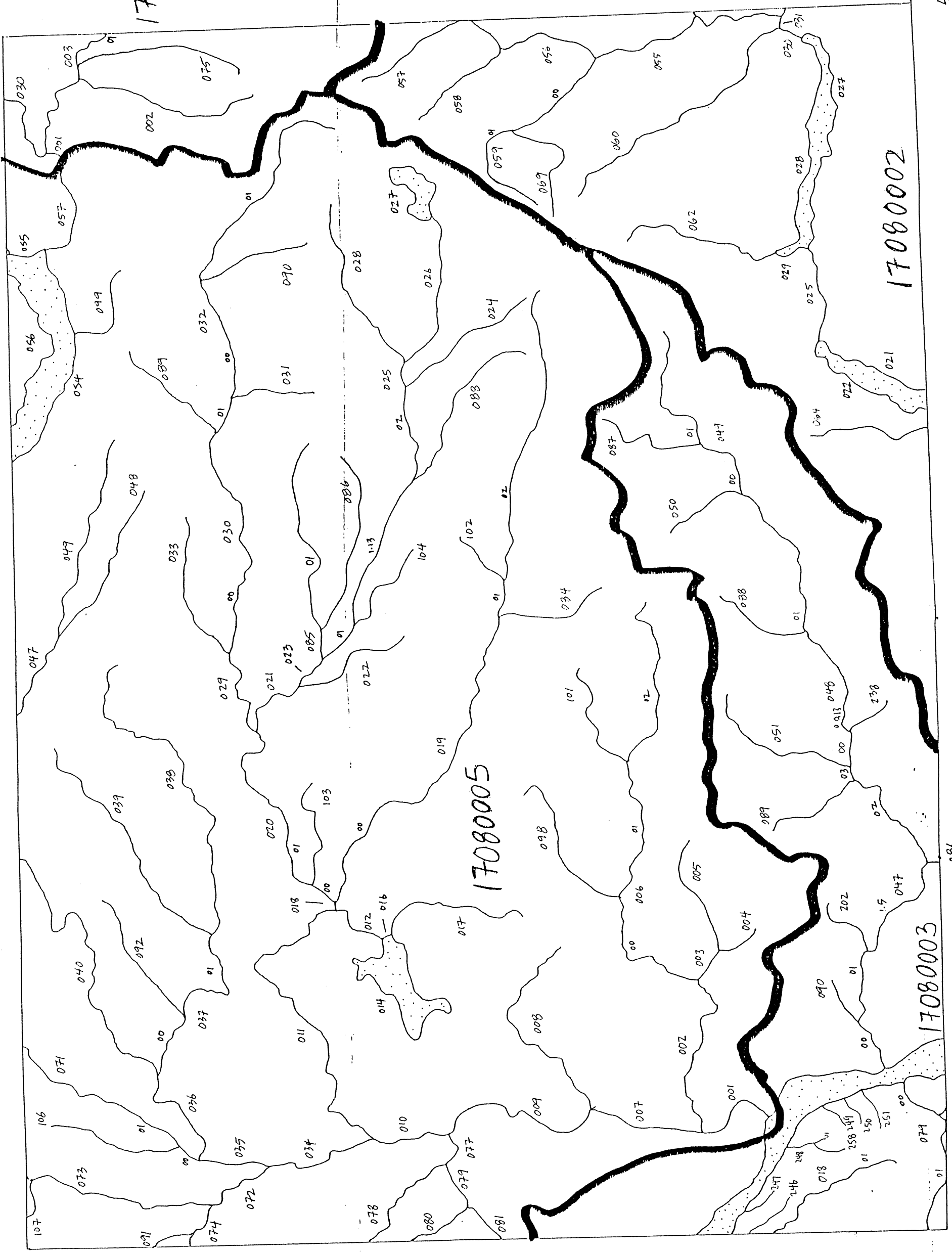
MT HOOD



45°00'12"00'

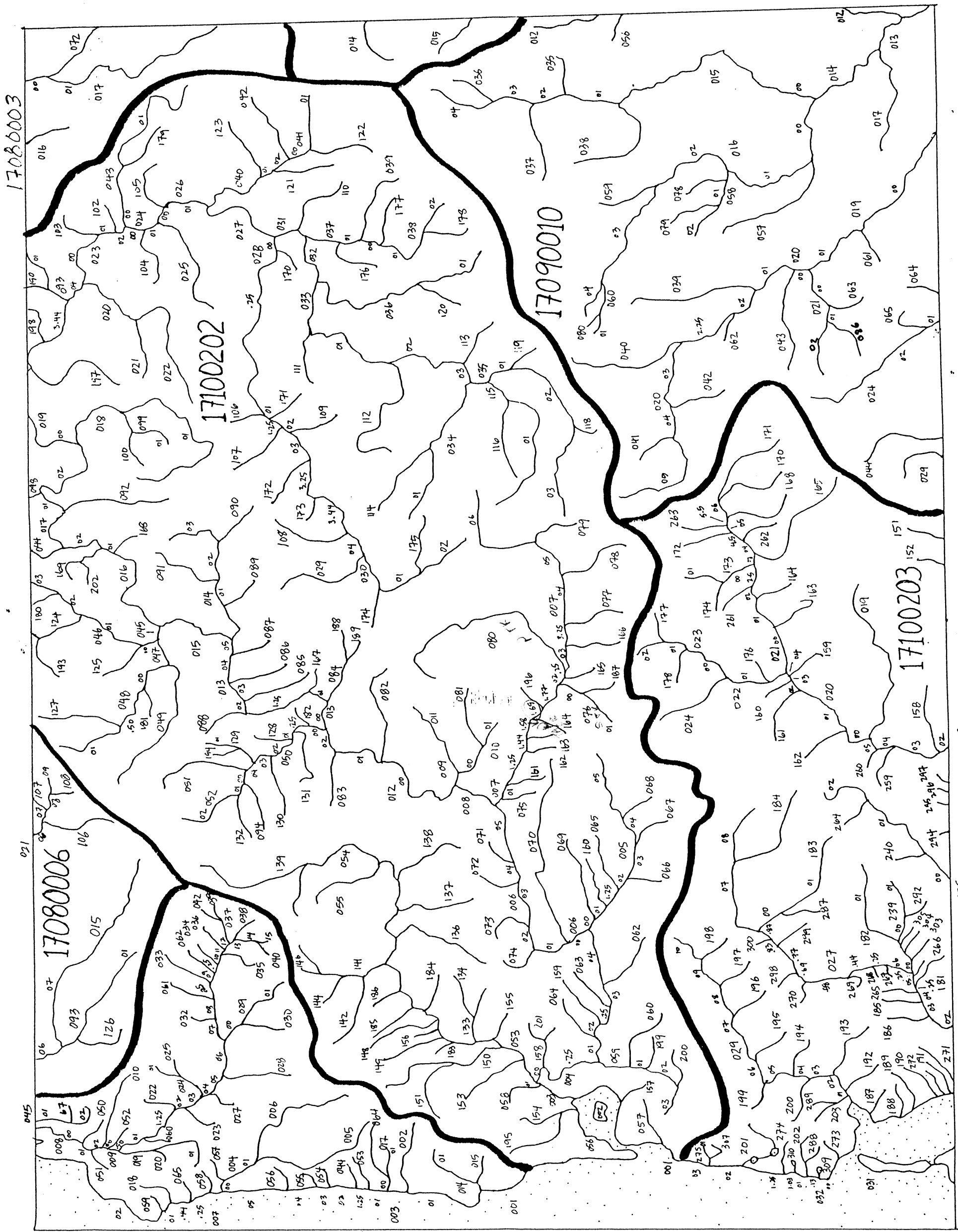
17080004

46°00' / 122°00'



086

222



NEWPORT

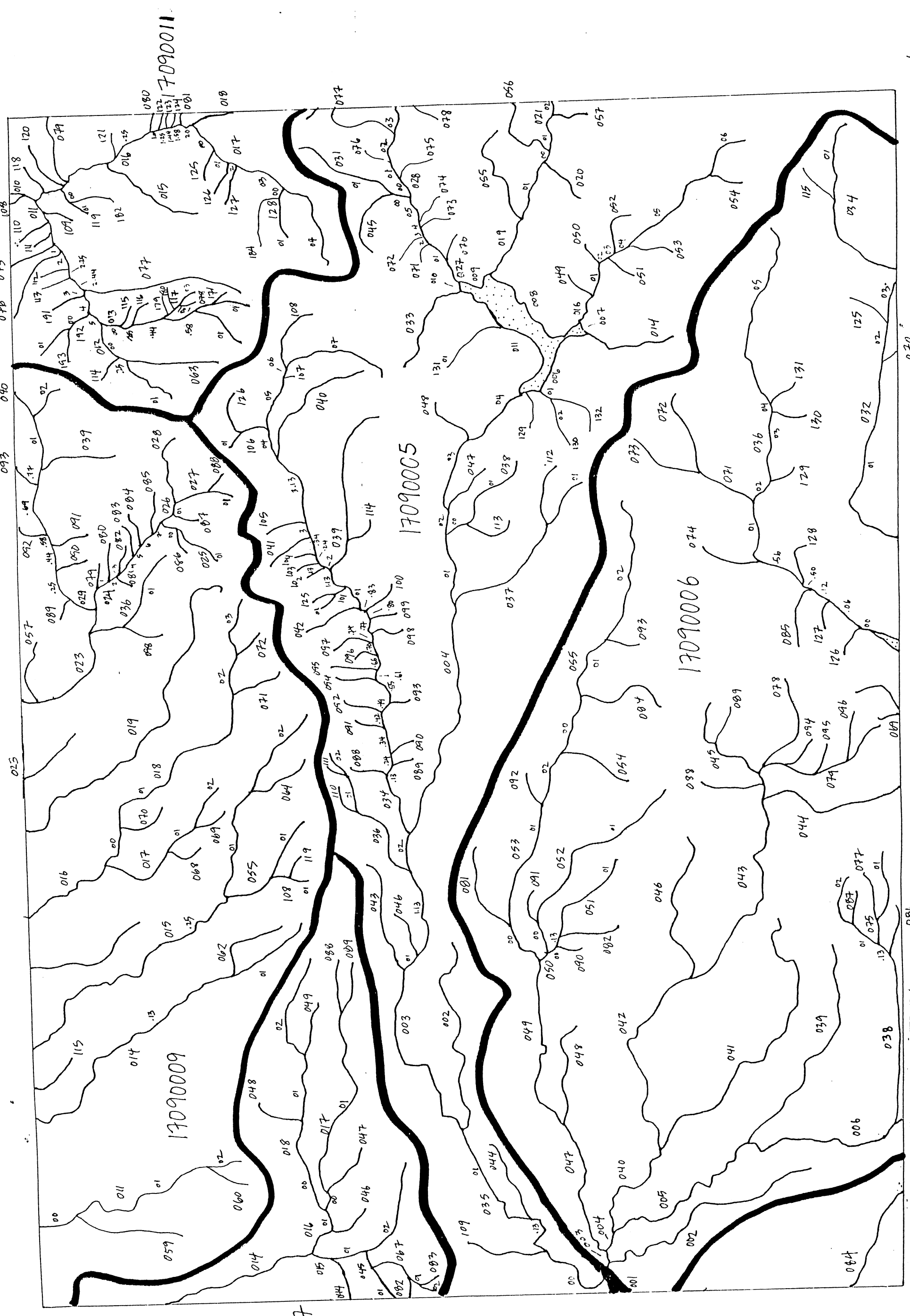
17/00204

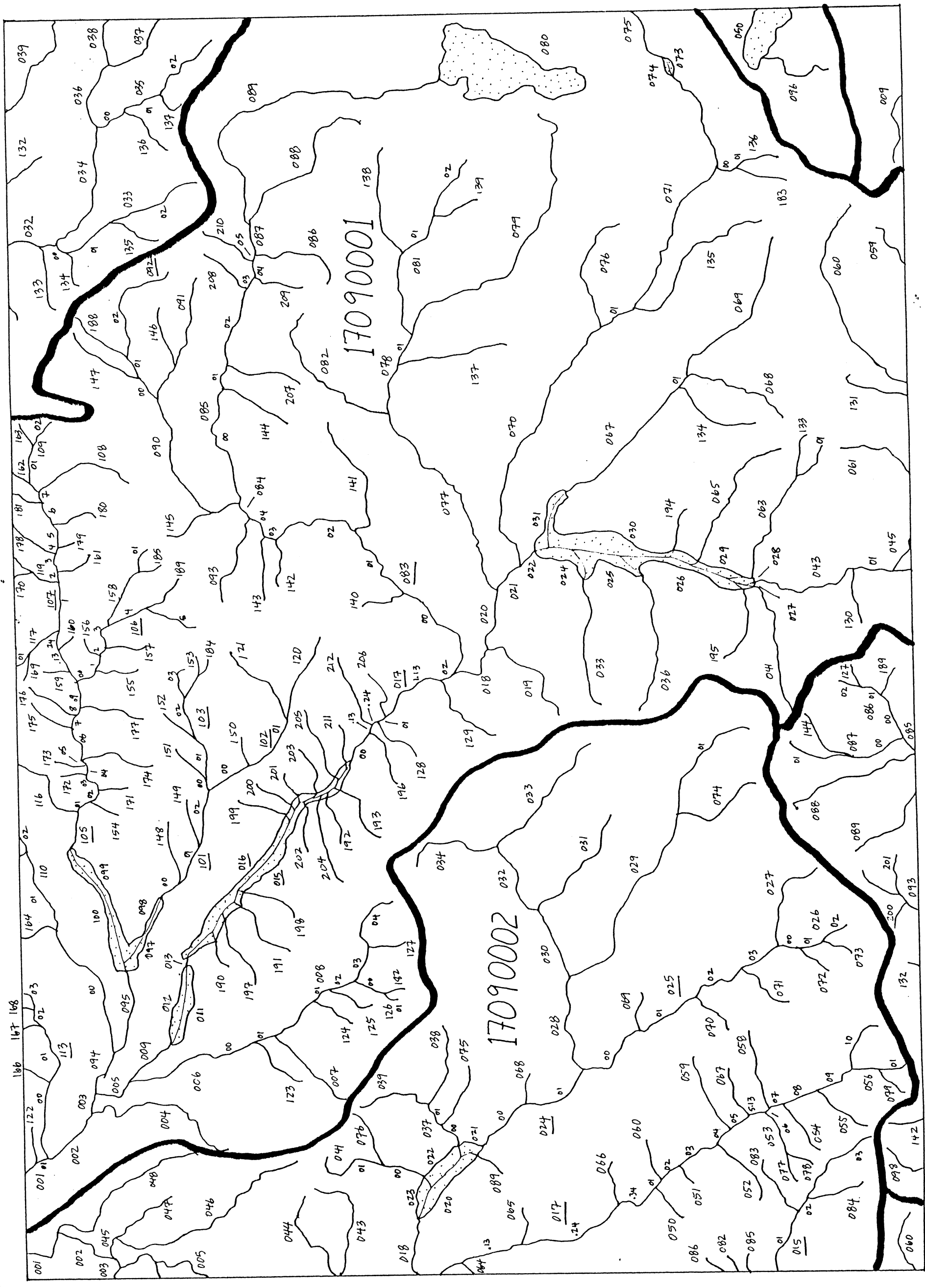


17100205

44°30' / 124°00'

NORTH SANTIAM RIVER



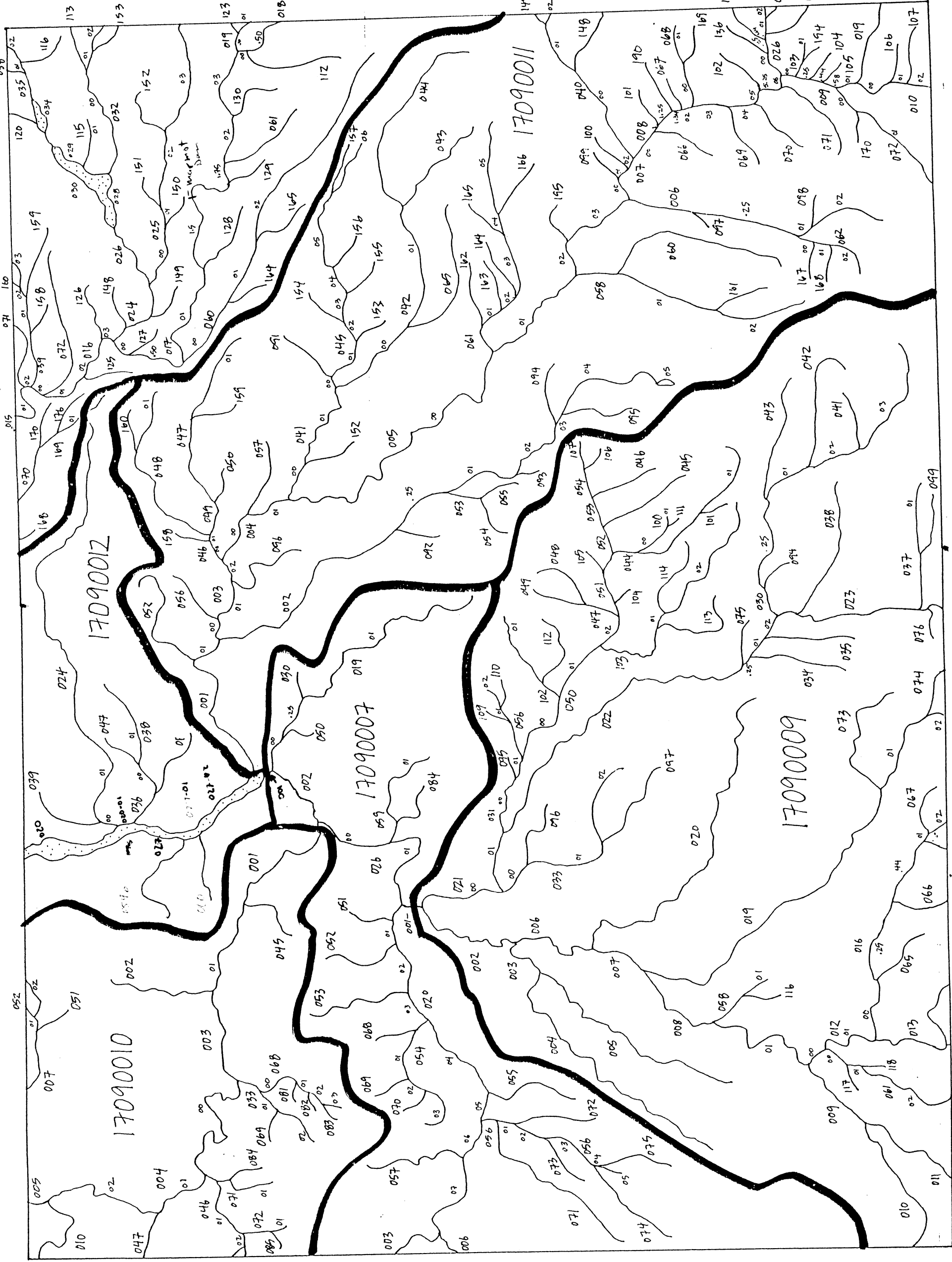


OREGON CITY

1708001

1100601

45°00'127°00'

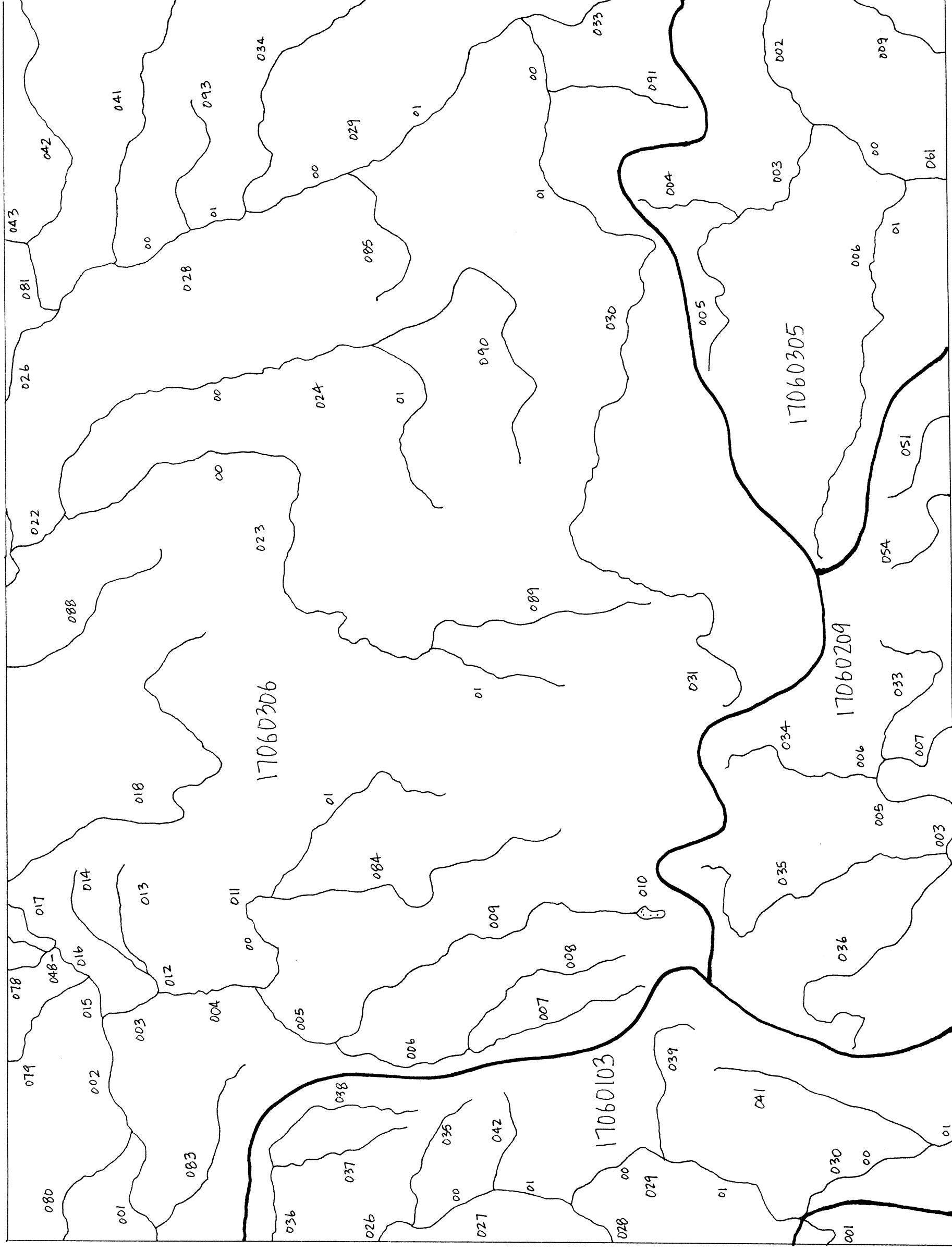


032

OROFINO

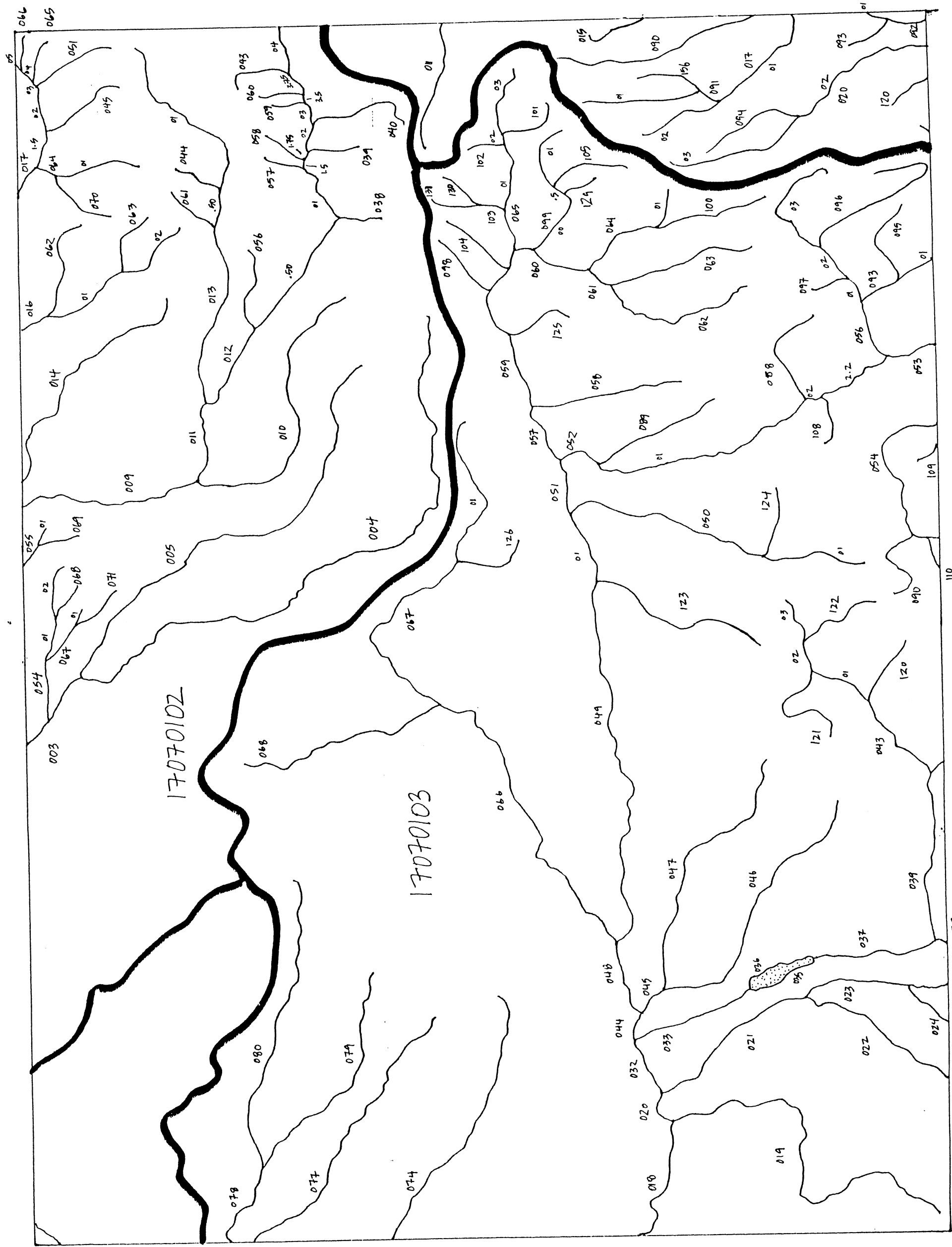
117°00'

46°30'



46°00'/116°00'

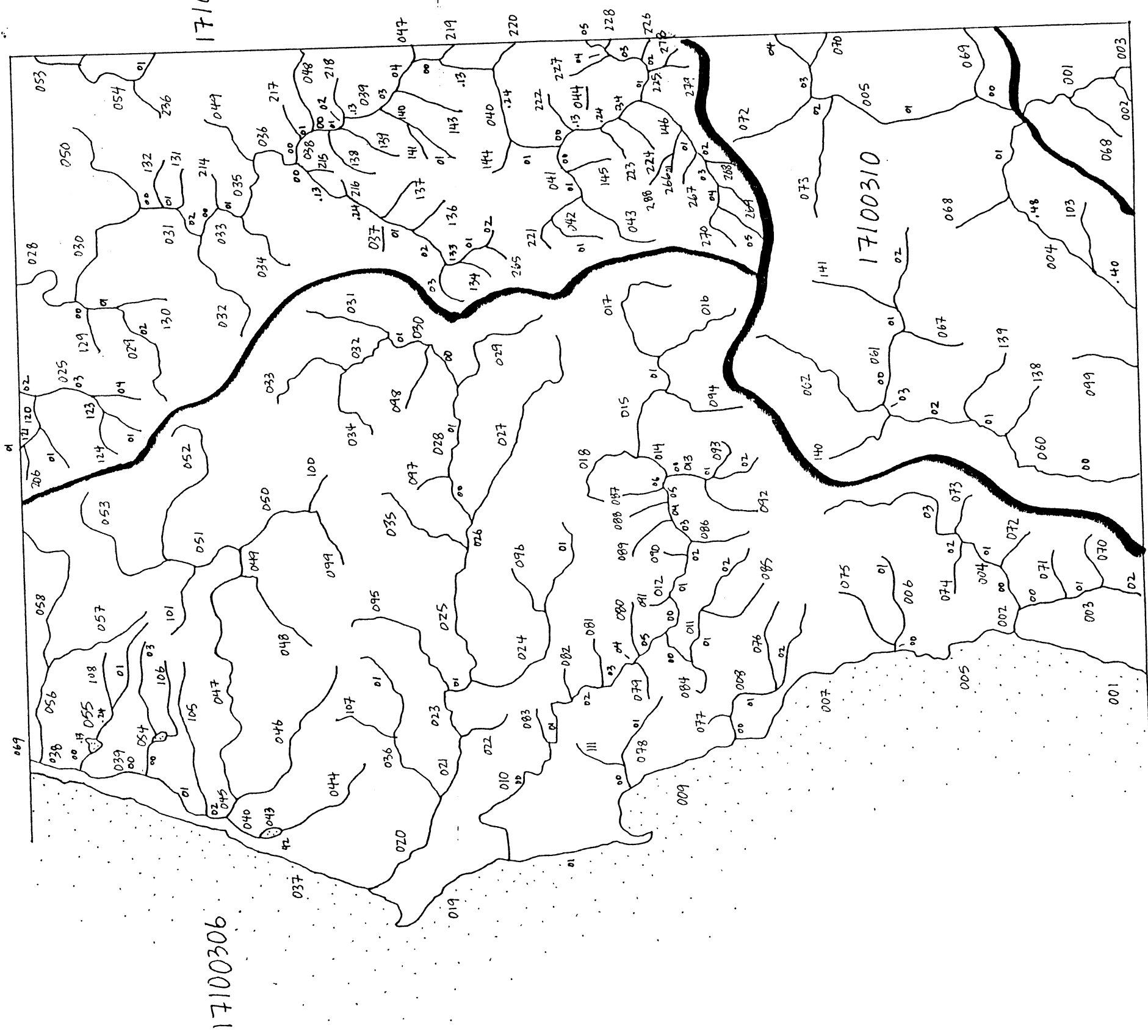
PENDLETON



17060104

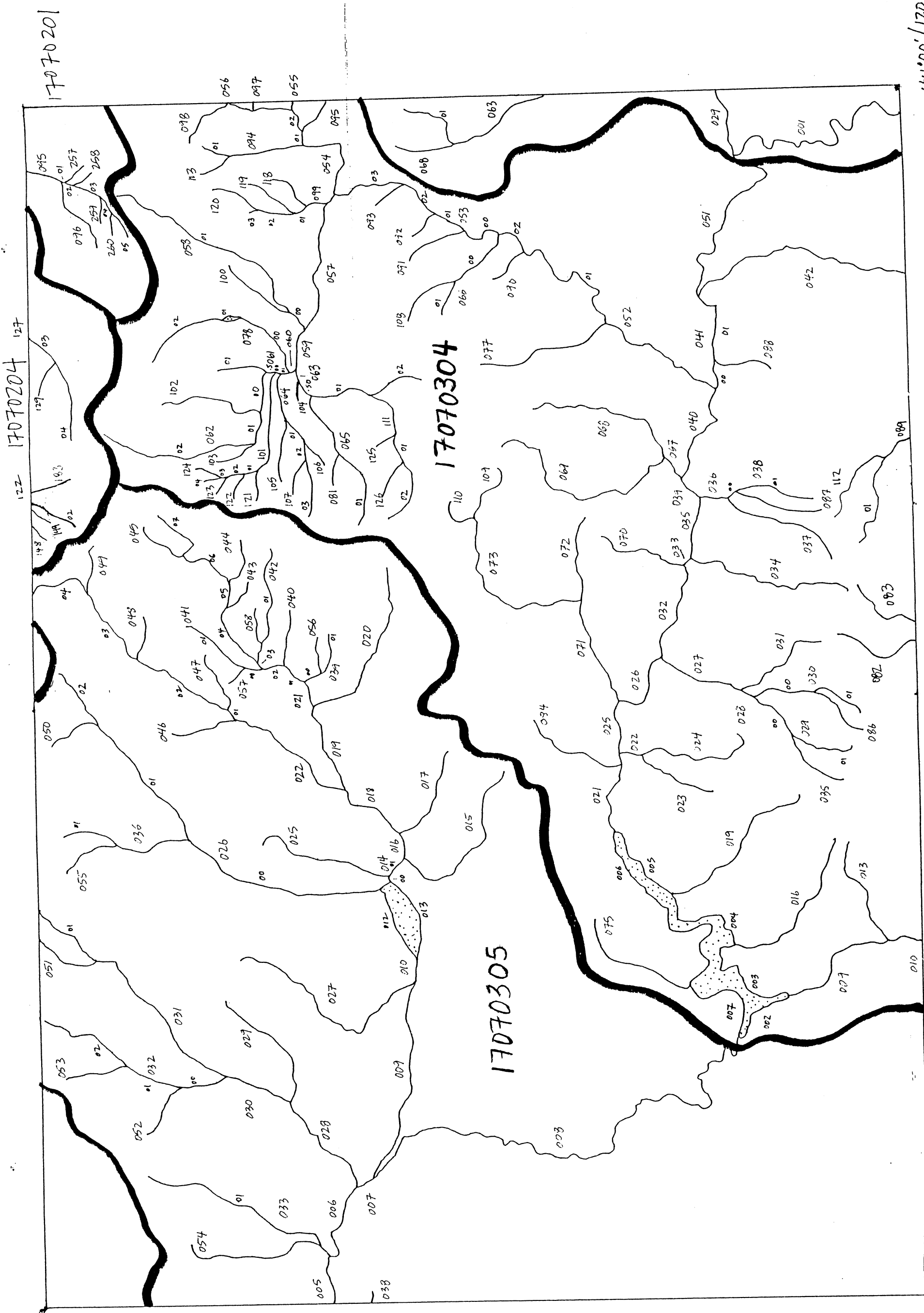
45°30'118°00'

PORT ORFORD



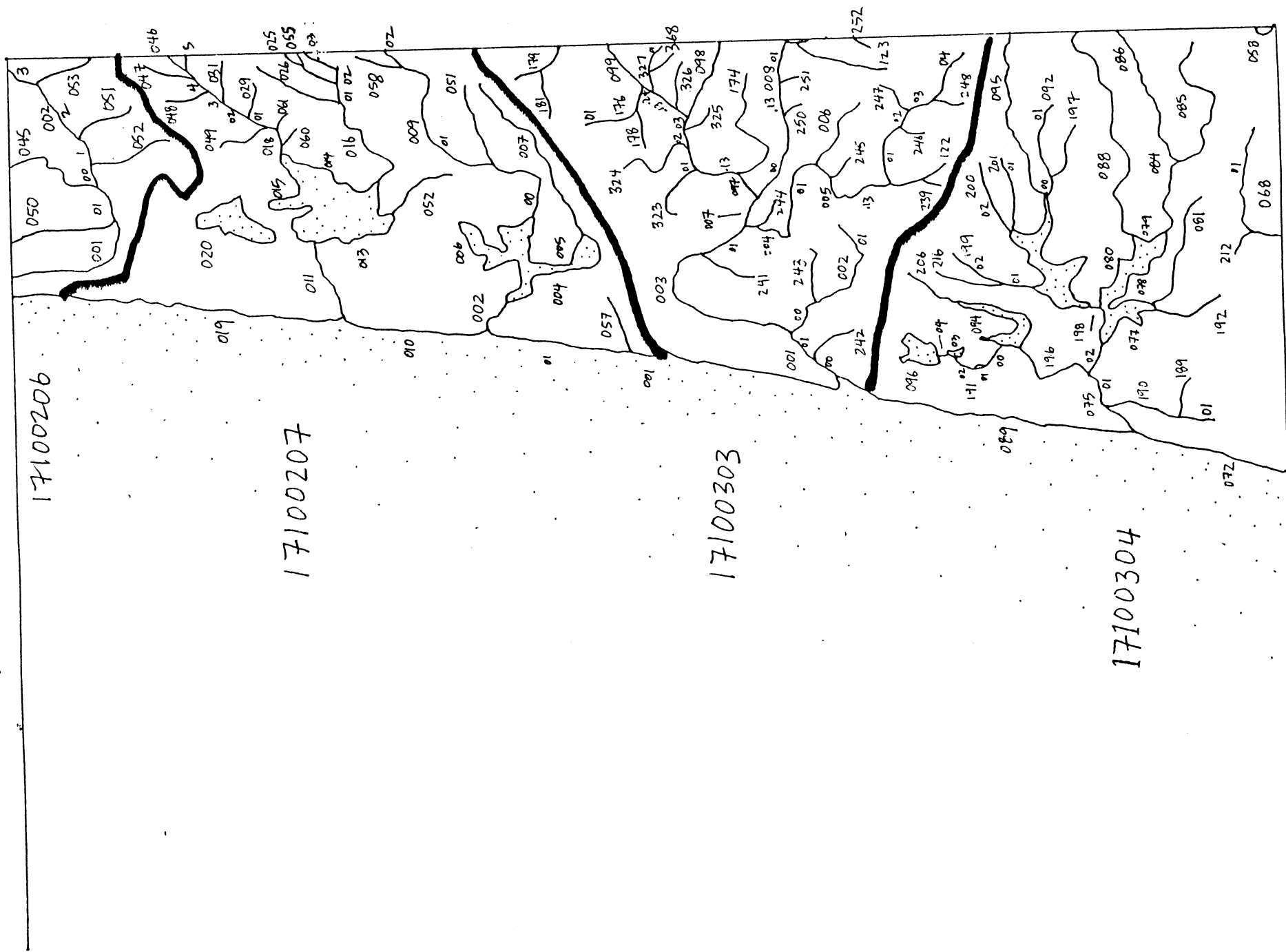
42°30' / 124°00'

PRINEVILLE



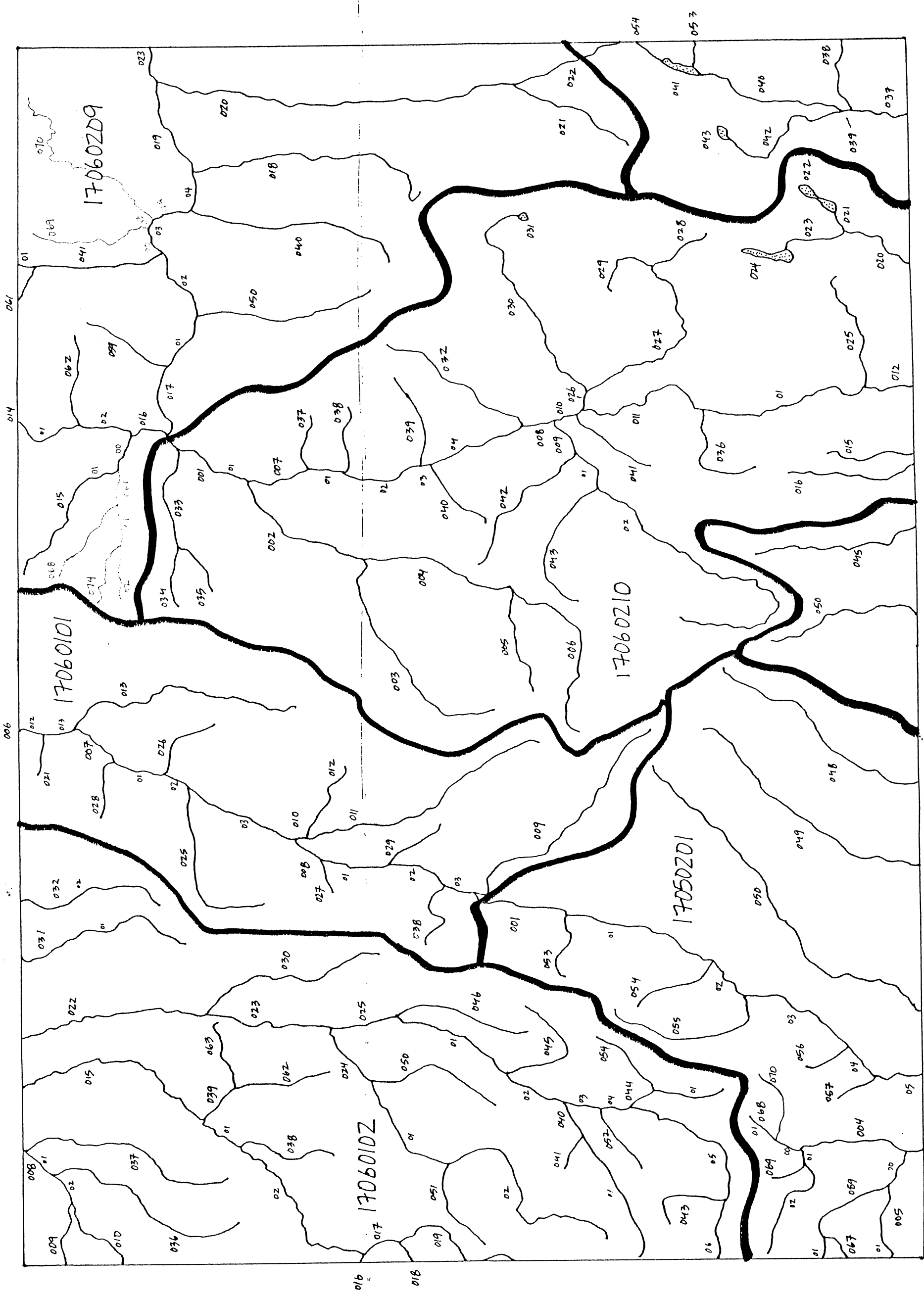
44°00' / 120°00

REEDS PORT



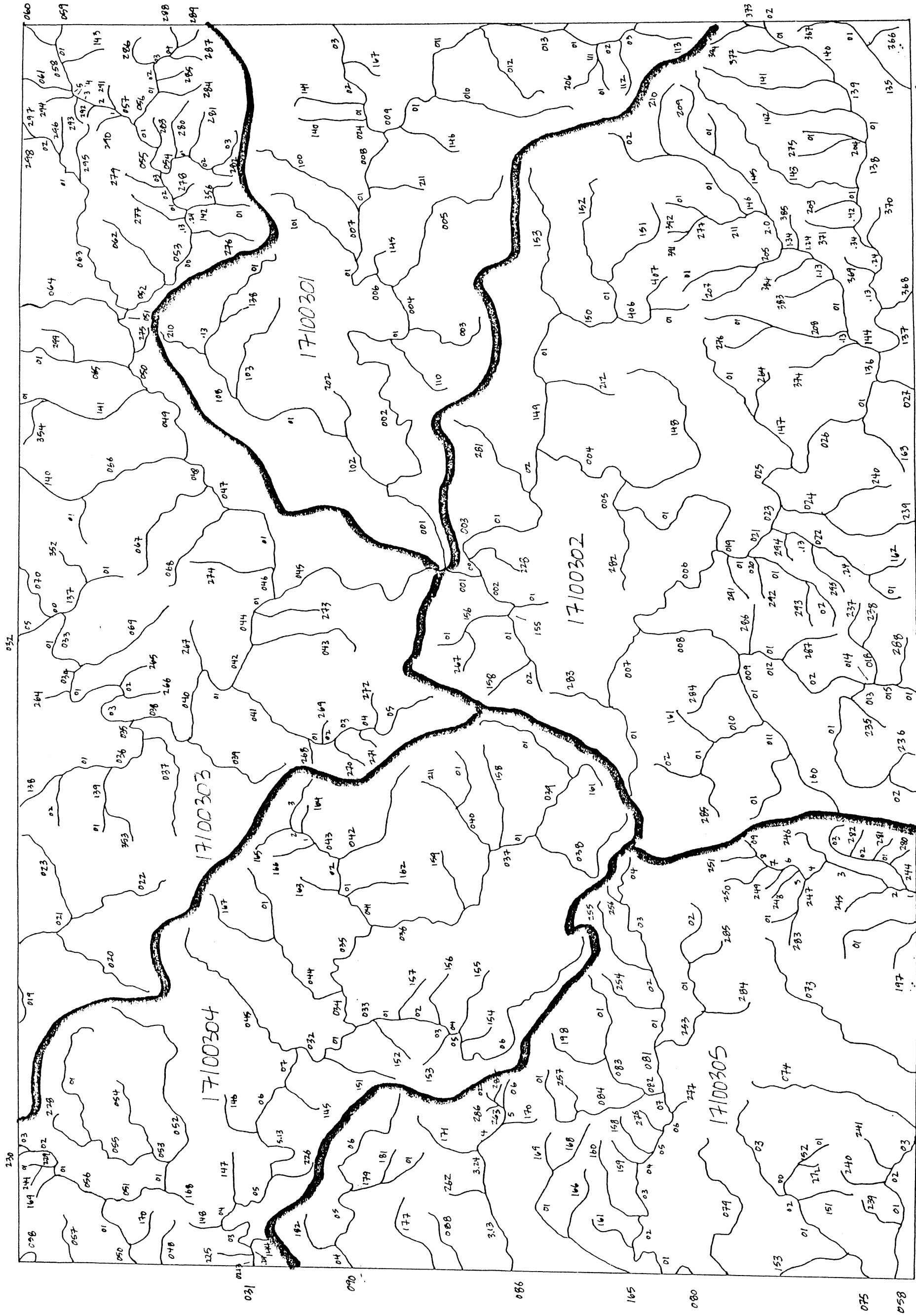
43°30' / 124°00

RIGGINS



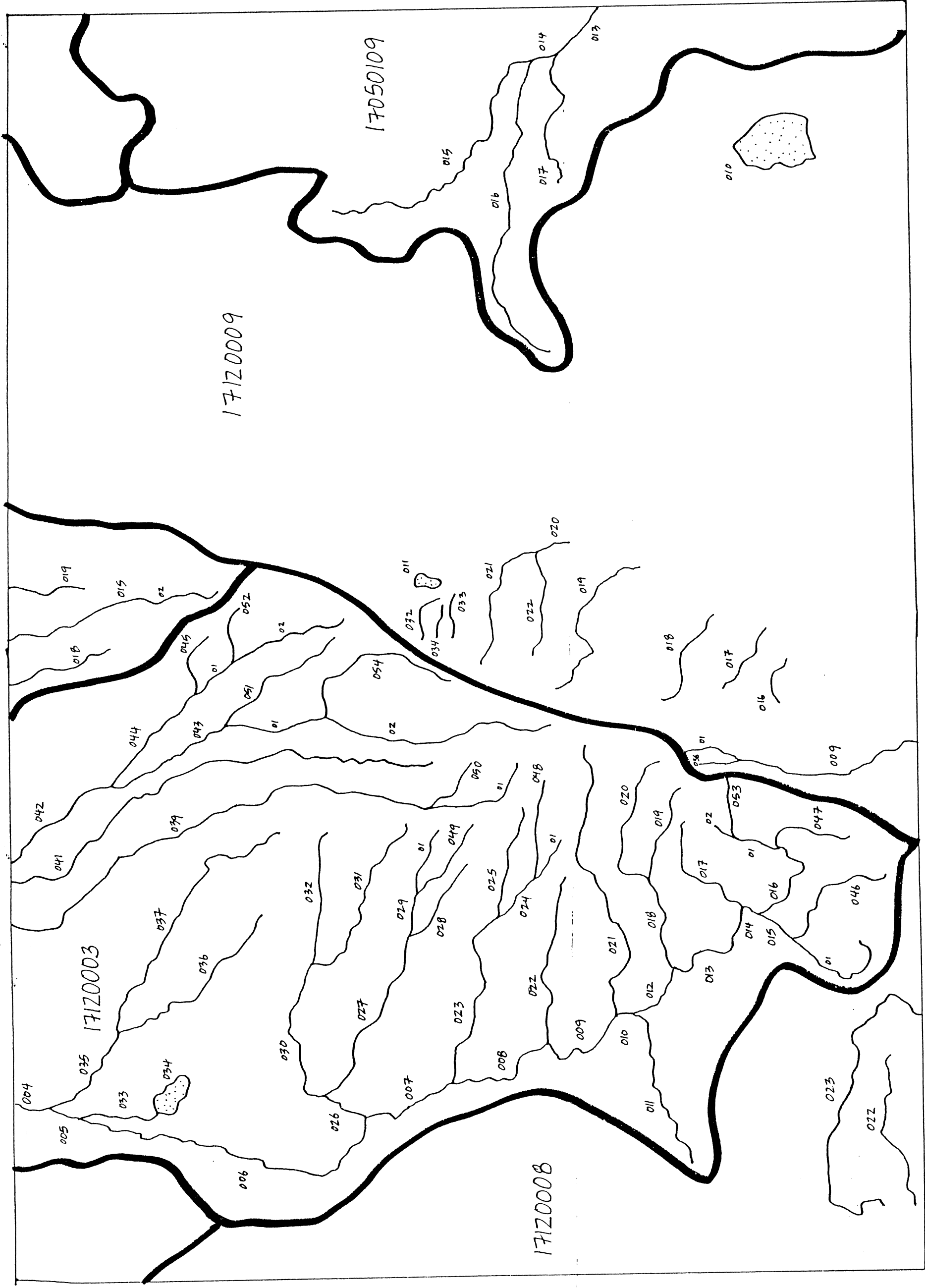
45°00' 116.00'

ROSEBURG

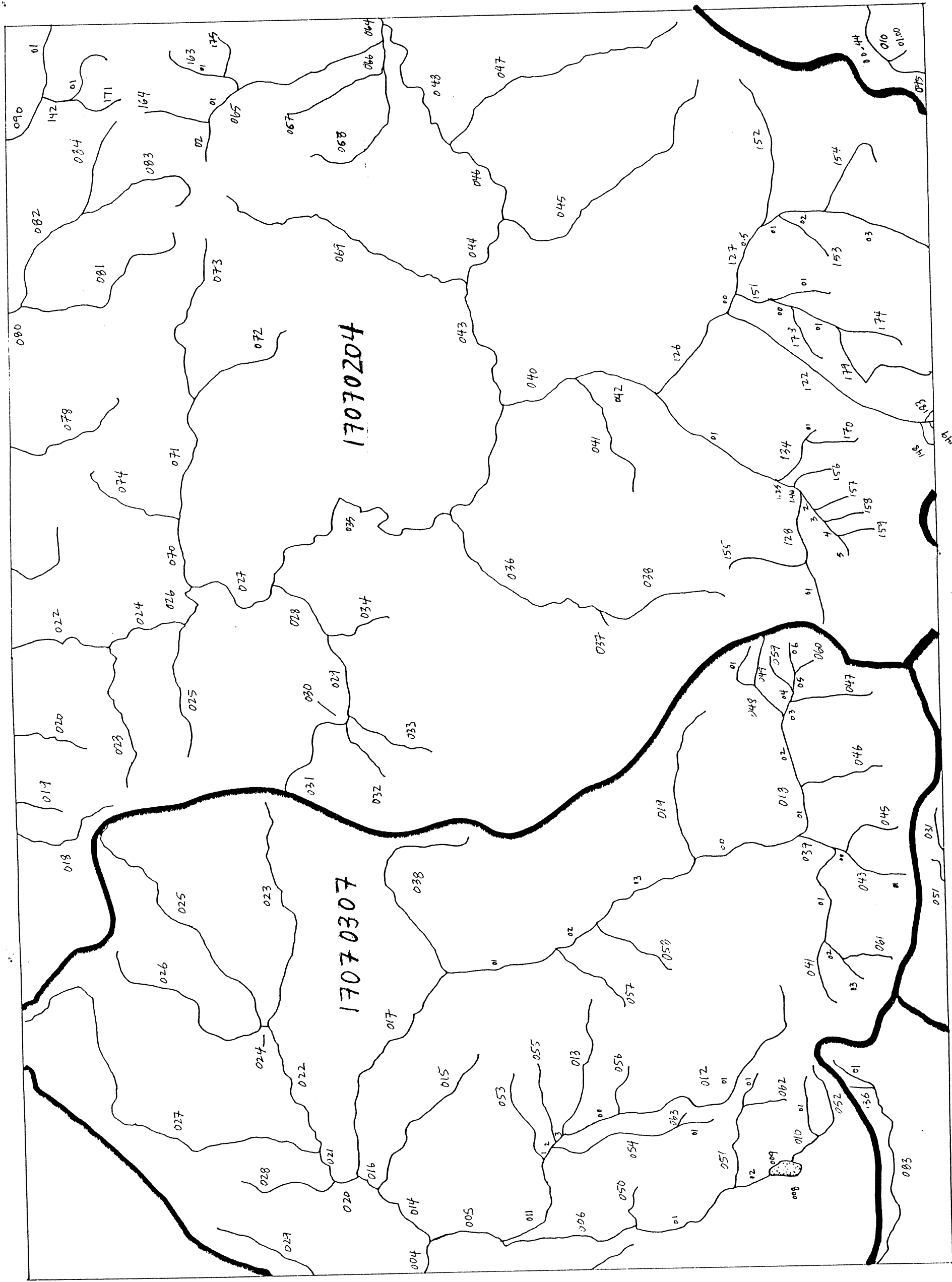


43°00' / 123°00'

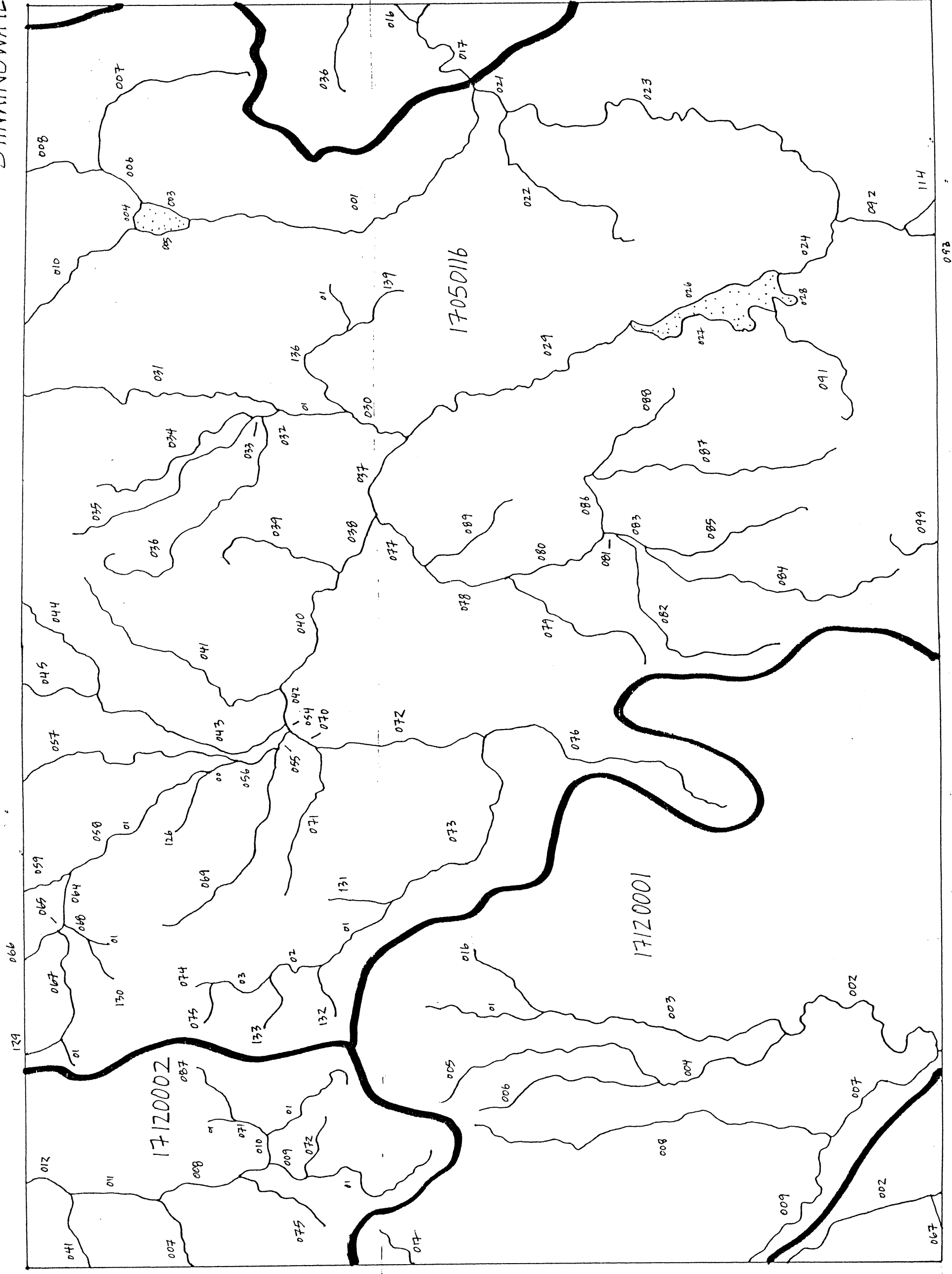
STEENS MTN.



42°30'118°00'

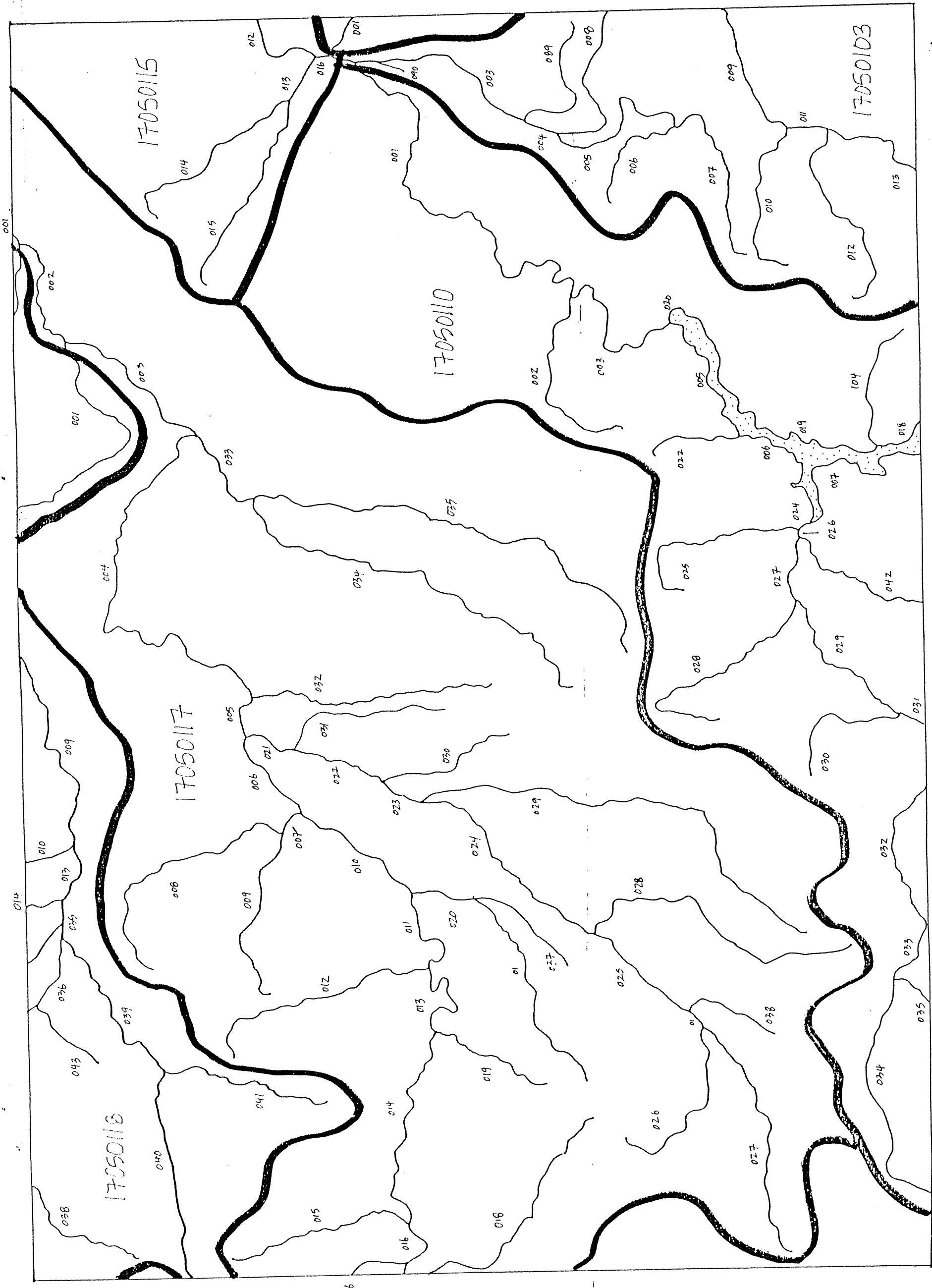


STINKING WATER MTNS:



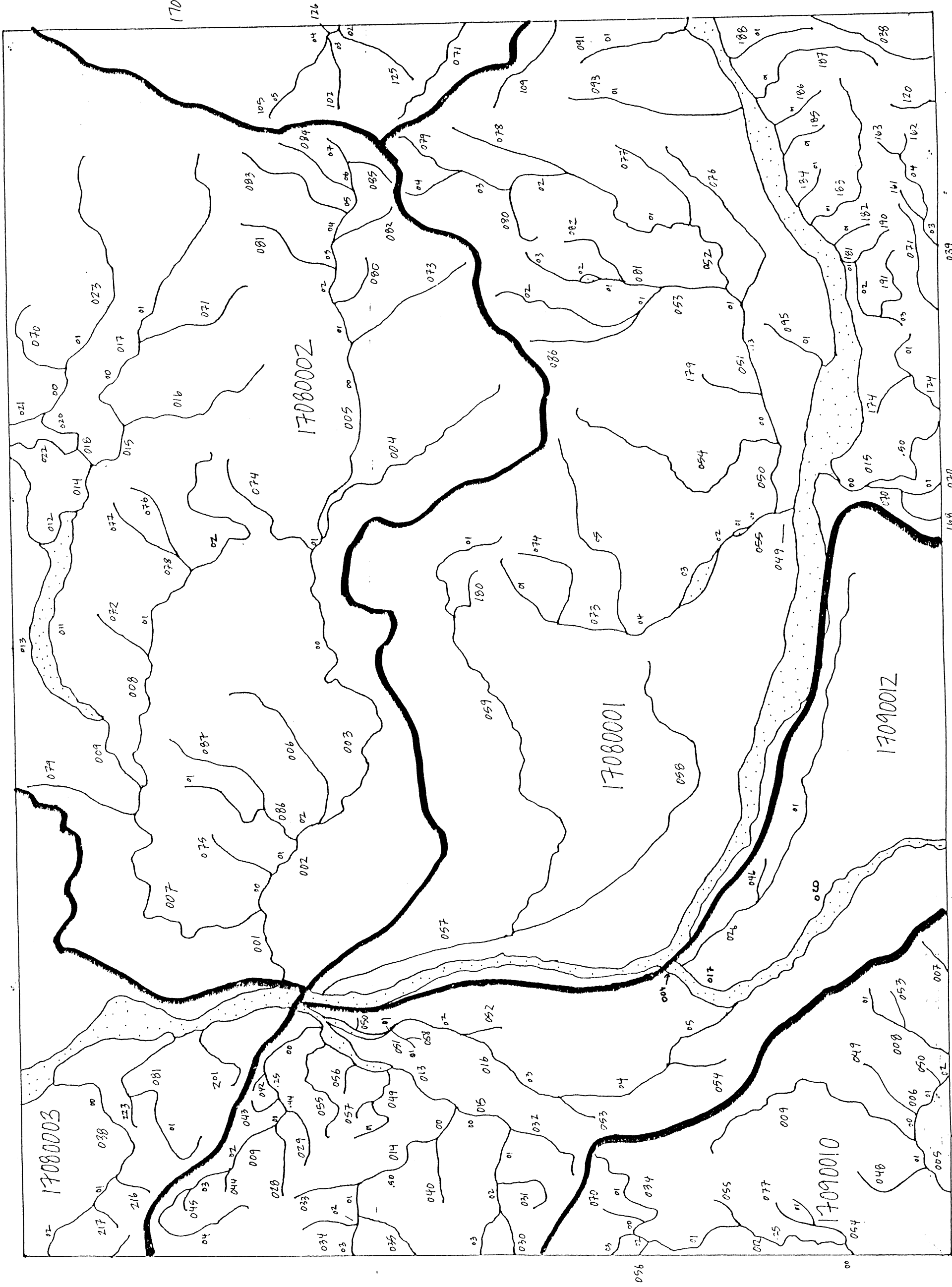
43°30' / 118°00'

VALE



43°30'17"00'

VANCOUVER

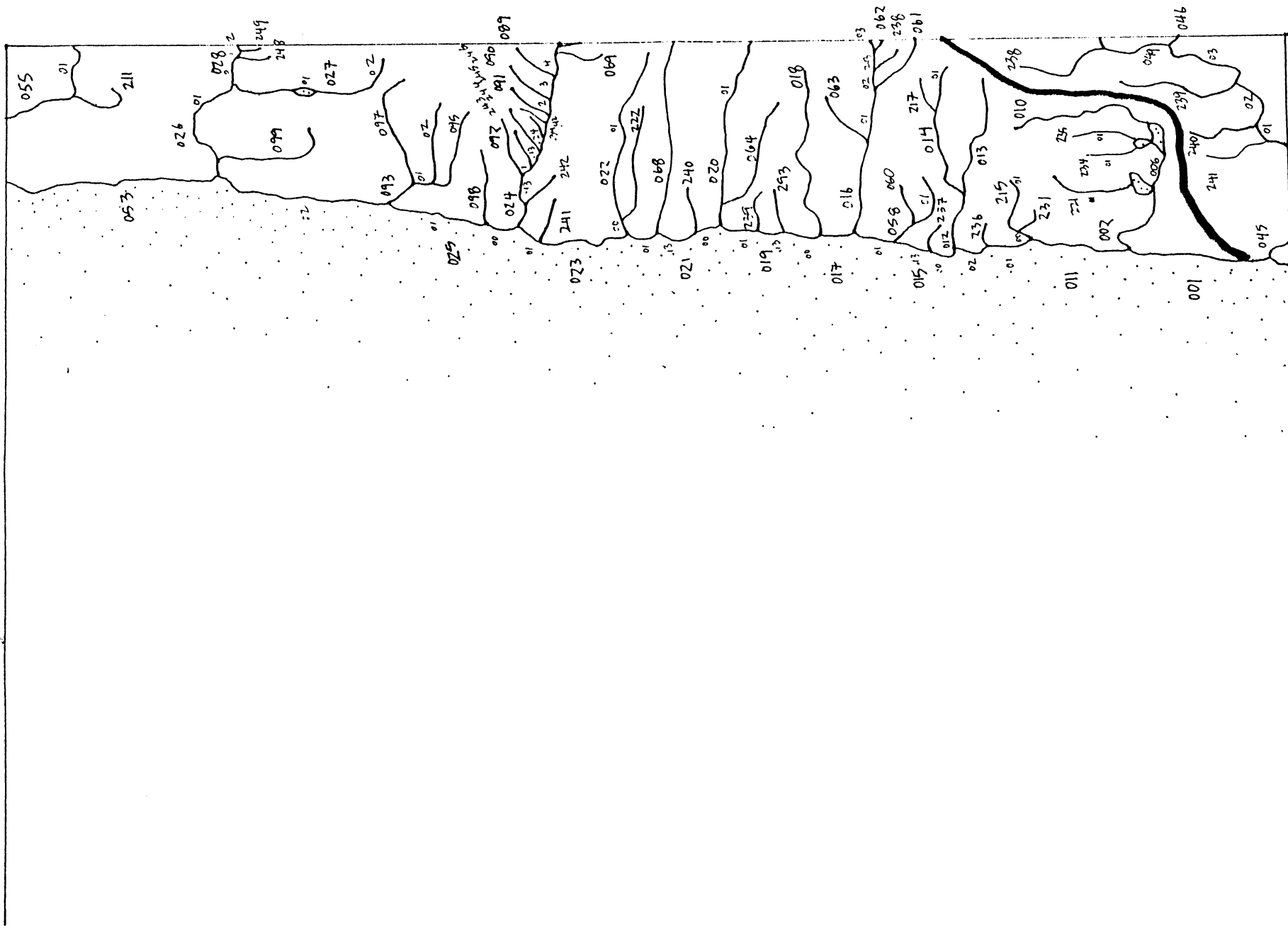


45°30'122°00'

WALDPORT

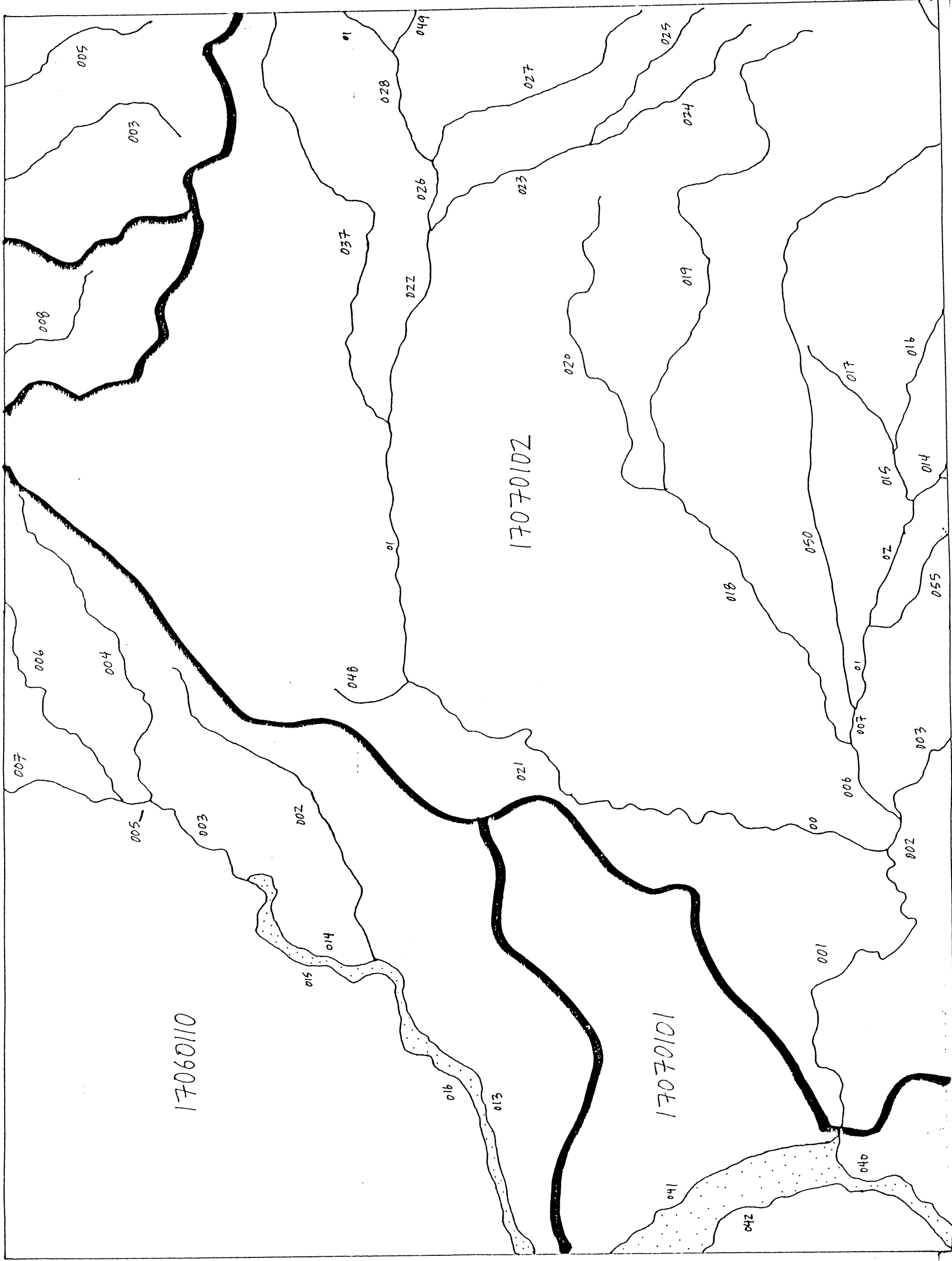
17100205

17100206



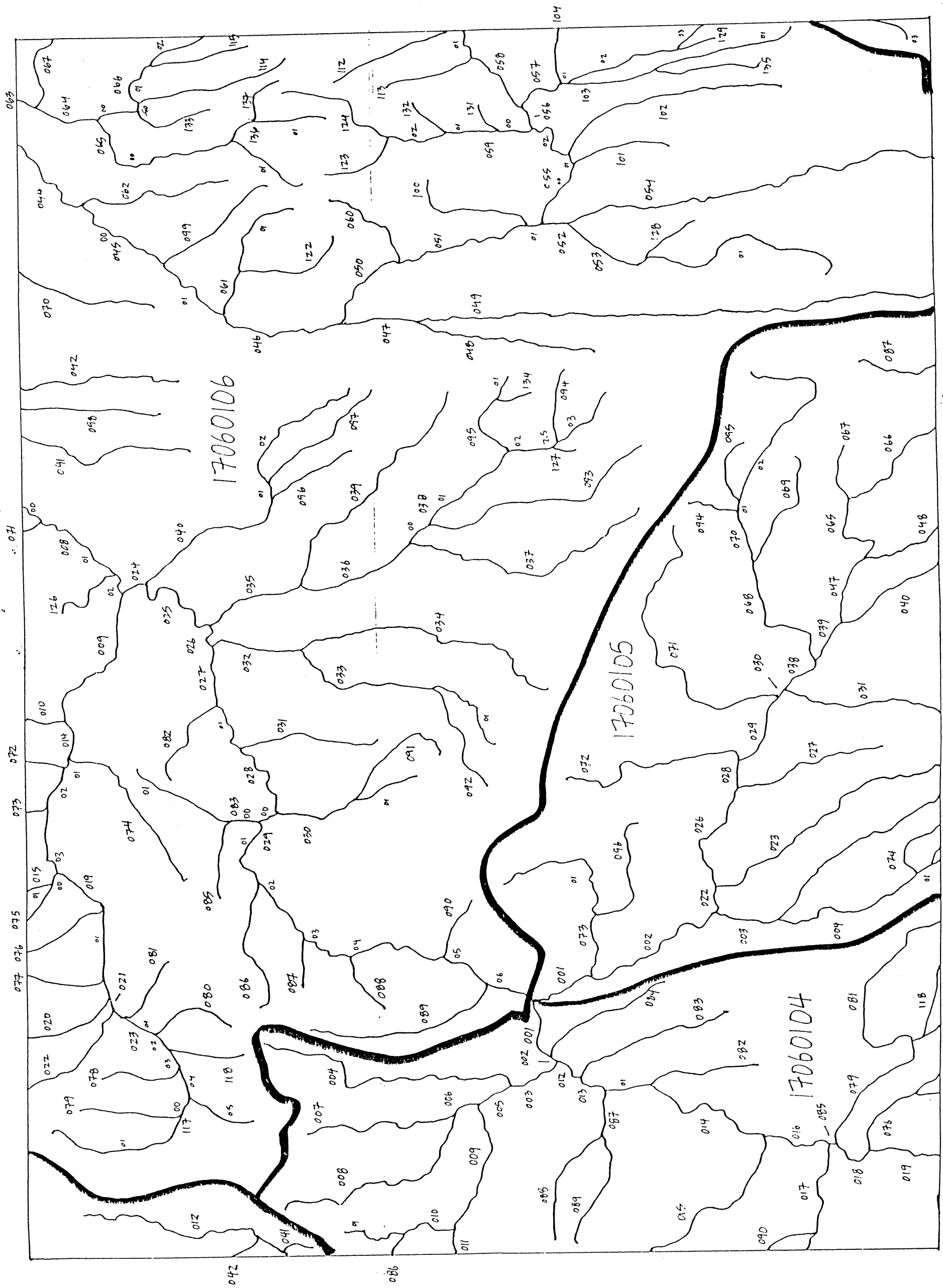
44°00'124°00'

WALLA WALLA



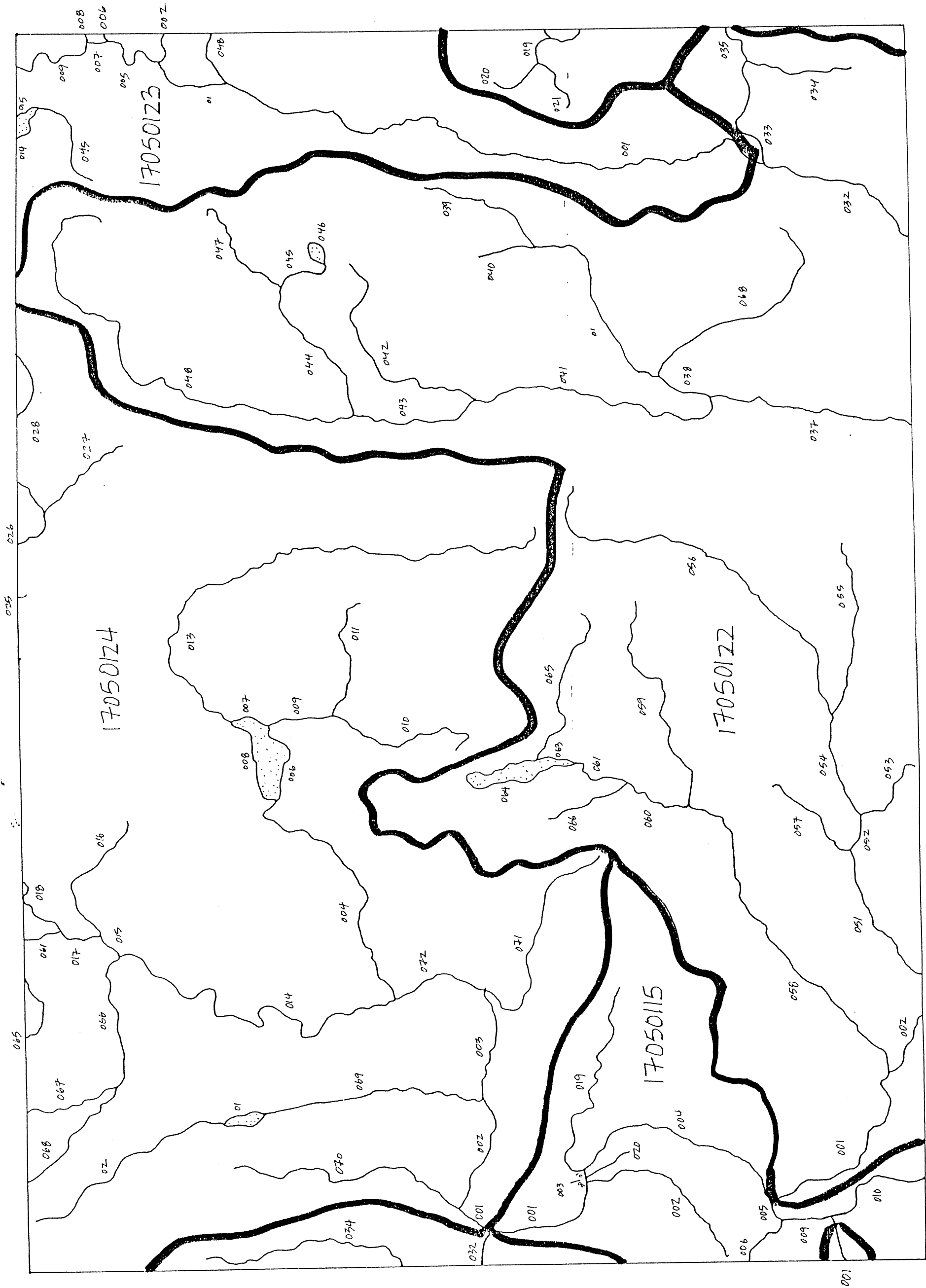
46°00'118°00'

WALLOWA

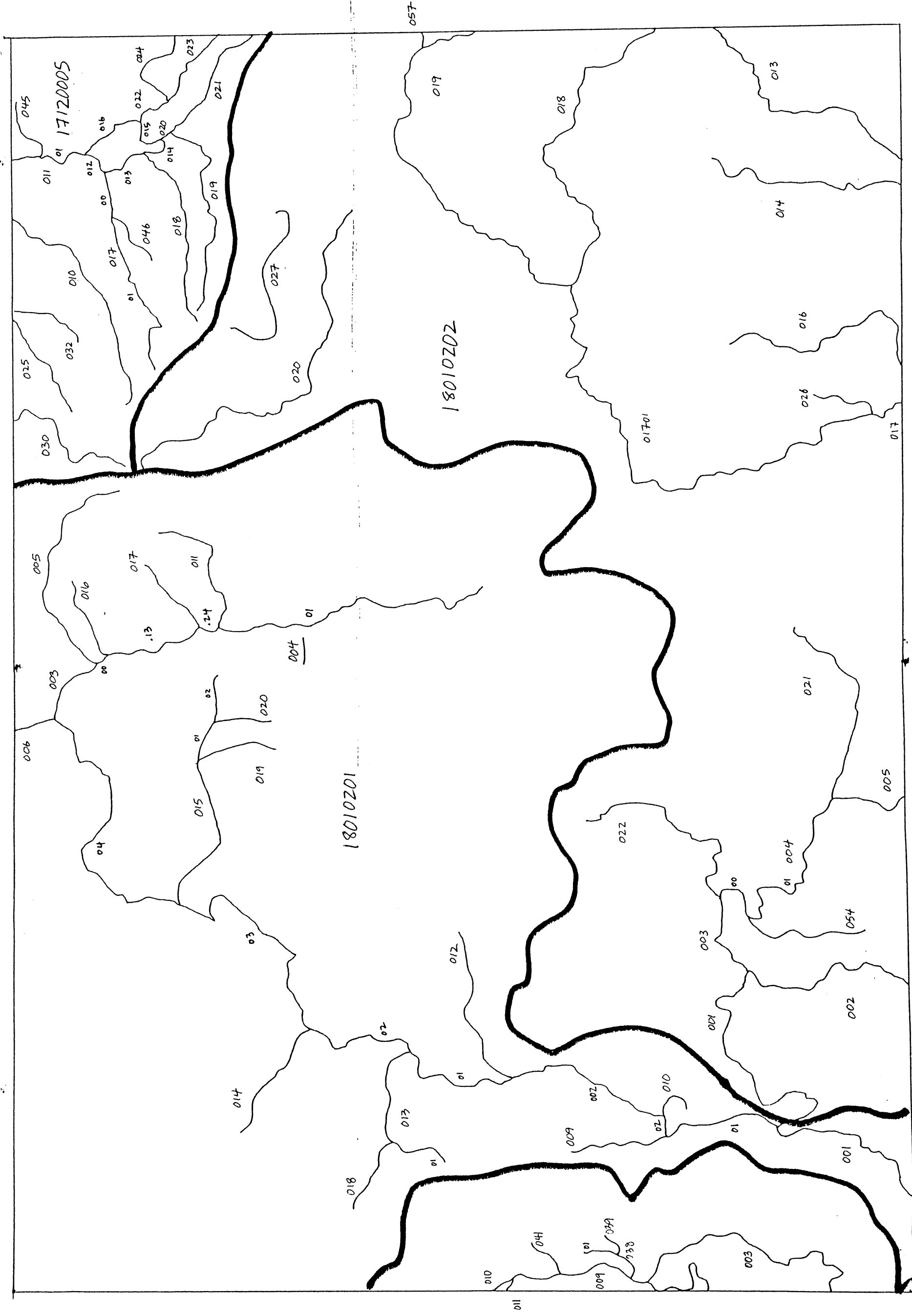


00.411,05.54
45.30,117.00

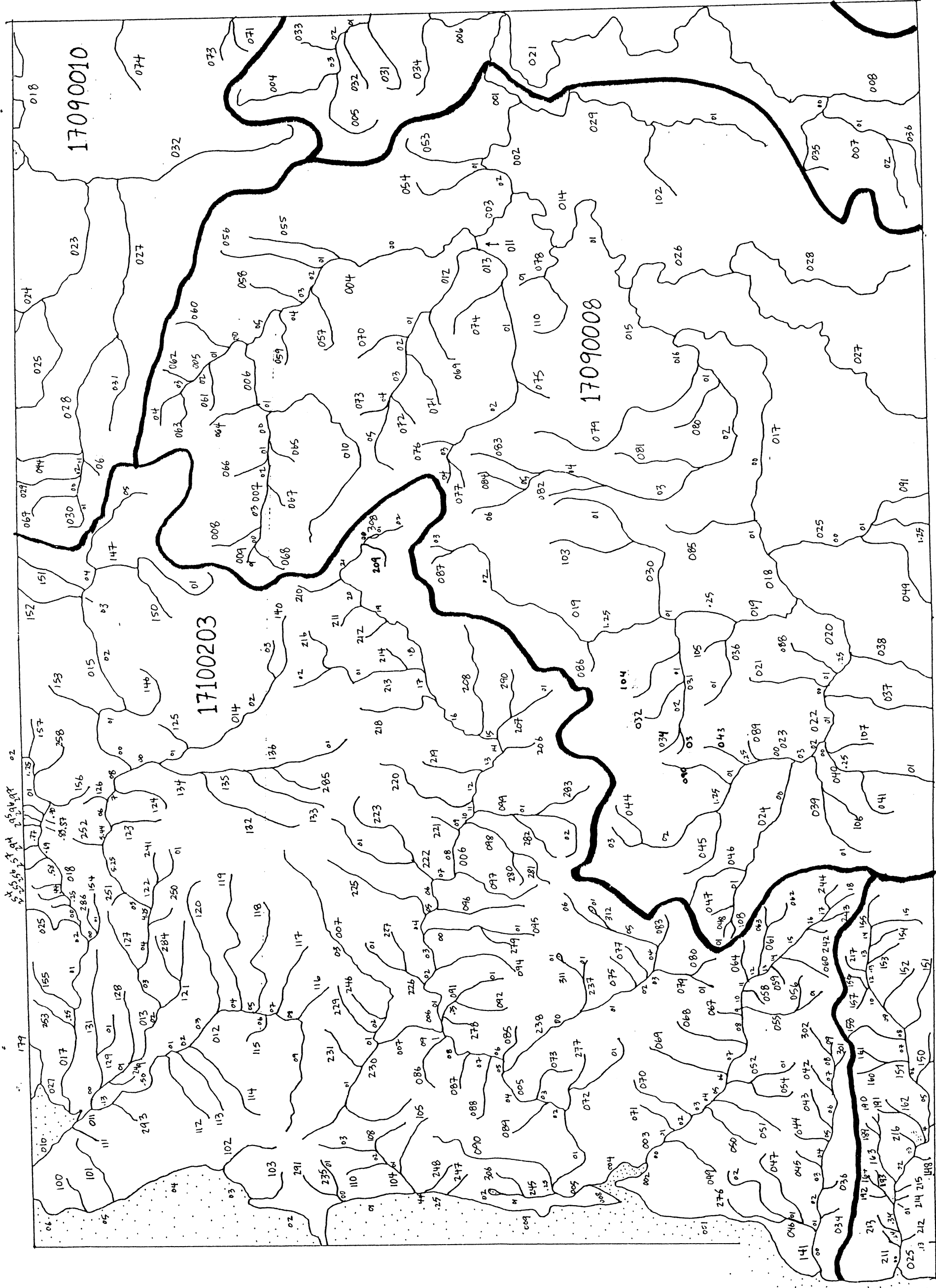
WEISER



44°00'116°00'



YAMHILL RIVER



17090007

45°00'123°00'

17100204