03-4929

Tasmanian Mineral Exploration Company Report

Title: Comstaff Renison 1977
Company: PlacerDome

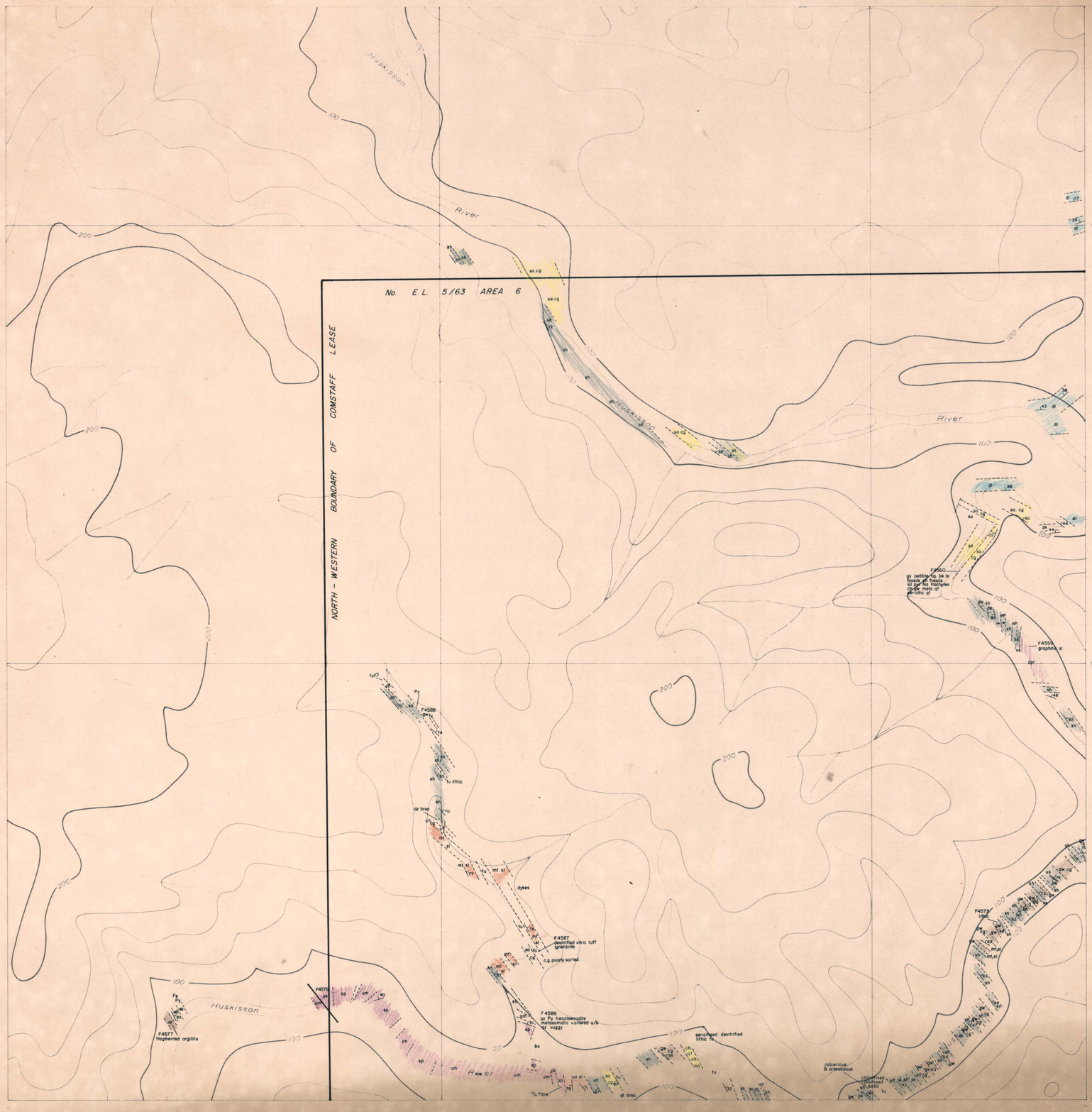
Plans from archive store in Zeehan

Compiled by David Green 4 June 2003.

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.



LEGEND FOR GEOLOGICAL SERIES

ar	Argillite	pyr	Rhyolitic porphyry & minor acid intrusives
sh	Shale	pyd	Dacitic porphyry & minor acid intrusives
md,sl	Mudstone, slate	an	Andesite
ss	Siltstone	bs	Basalt
$^{SO}qz_{ch}$	Sandstone, quartzite, chert	g	Granite
cg	Conglomerate	do	Dolerite
gw	Greywacke	gb	Gabbro
gw,cg	Greywacke conglomerate	px	Pyroxenite
dl	Dolomite	sp	Serpentinite
ls	Limestone	um	Undifferentiated ultramafics
ph	Phyllite	tu	Tuffs
sc	Schist	ag	Agglomerate
ge	Gneiss	gs	Gosson
ho,am	Hornfels, Amphibolite		

- Geological boundary
- Unconformity
- Anticline showing direction of plunge
- Syncline showing direction of plunge
- Plunge of minor anticline
- Plunge of minor syncline
- Overturned anticline
- Overturned syncline
- Fault, showing hade
- Shear zone
- Strike and dip of bedding
- Strike of vertical bedding
- Location of horizontal bedding
- Overturned bedding
- Generalised strike & dip undulating strata
- Strike and dip of jointing
- Strike of vertical jointing
- Location of horizontal jointing
- Strike and dip of foliation
- Strike of vertical foliation
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- Strike and dip of cleavage
- Strike of vertical cleavage
- Location of horizontal cleavage
- Mineral occurrence - minor
- Major mineral occurrence with mine
- Mine shaft - operating, disused
- Mine tunnel portal
- Costean, pit or trench
- Trigonometrical station
- Road/track
- Railway - used/disused(or formation)
- Peg location
- Drillhole location
- Building
- Dam or lake
- Drainage
- Topographic contour line
- Fence
- Sample point
- Quarry/dump

Mineralisation

Asb	Asbestos
Az	Azurite
By	Barytes
Cc	Chalcocite
Ch	Chalcopyrite
Fl	Fluorspar
G	Galena
Ml	Malachite
Mt	Magnetite
Py	Pyrite
Sp	Sphalerite
Sr	Sericite
St	Siderite

Mineral

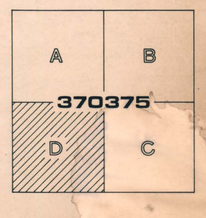
Ag	Silver
As	Arsenic
Au	Gold
Ba	Barium
Cd	Cadmium
Cu	Copper
Hg	Mercury
Mn	Manganese
Mo	Molybdenum
Ni	Nickel
Os	Osmiridium
Pb	Lead
Sb	Antimony
Sn	Tin
W	Tungsten
Zn	Zinc

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

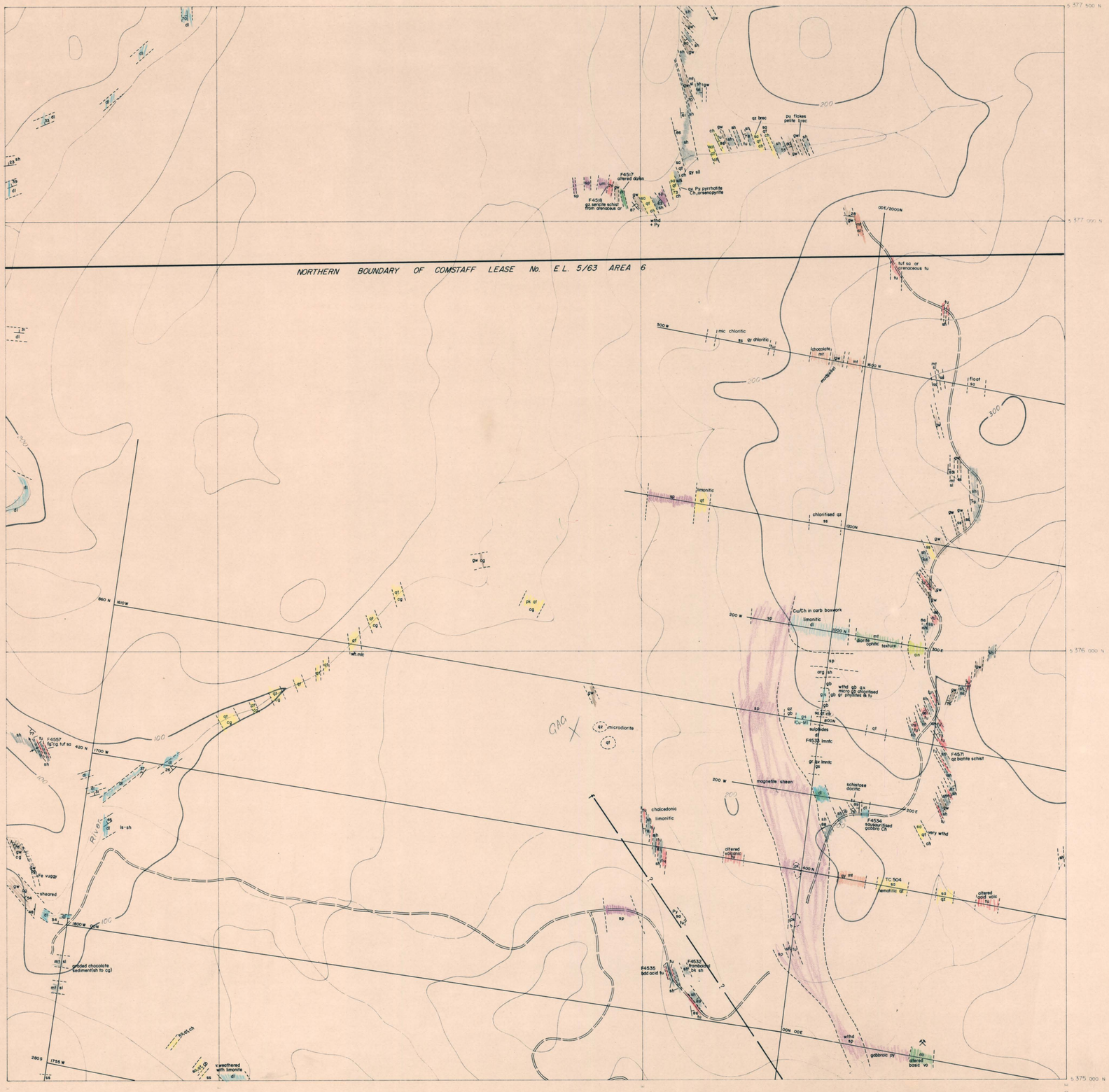
Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370375-D

GEOLOGY

DRAWN	GEODRAFT
DATE	SEPTEMBER 1977
COMPILED	VARIOUS
SCALE	1:5000



LEGEND FOR GEOLOGICAL SERIES

ar	Argillite	pyr	Rhyolitic porphyry & minor acid intrusives
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- Mine tunnel portal
- Costean, pit or trench
- Trigonometrical station (MT BISCHOFF)
- Road/track
- Railway - used/disused(or formation)
- Peg location (+P32)
- Drillhole location (B25)
- Building
- Dam or lake
- Drainage
- Topographic contour line (250)
- Fence
- Sample point (+T 3806)
- Quarry/dump

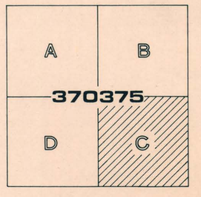
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Asb	Asbestos
Az	Azurite
By	Barytes
Cc	Chalcocite
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Fl	Fluorspar
G	Galena
Ml	Malachite
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Py	Pyrite
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St	Siderite

Mineral

Ag	Silver
As	Arsenic
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Ba	Barium
Cd	Cadmium
Cu	Copper
Hg	Mercury
Mn	Manganese
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Ni	Nickel
Os	Osmiridium
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Sn	Tin
W	Tungsten
Zn	Zinc

SHEET INDEX



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Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

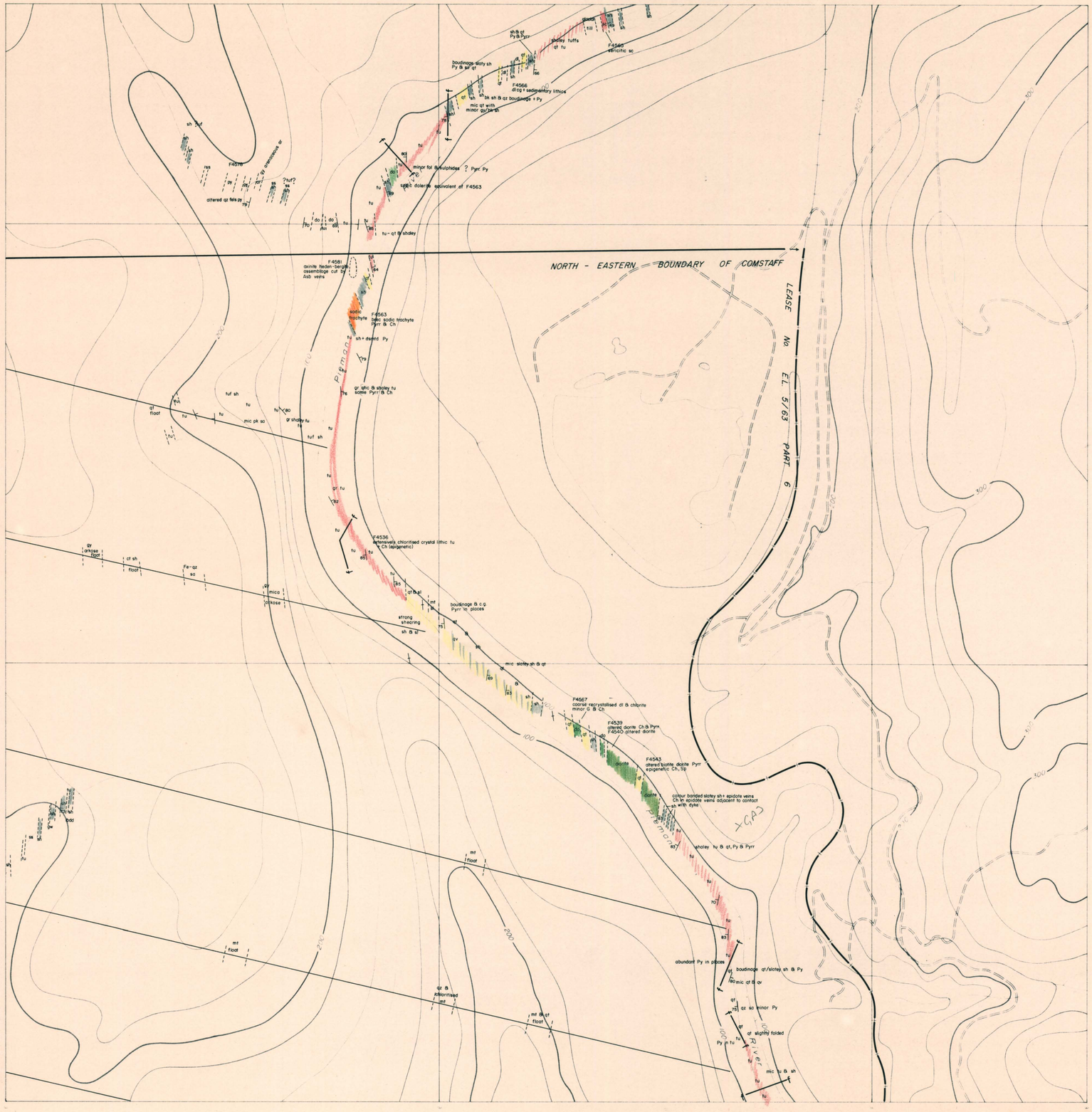
COMSTAFF PROPRIETARY LIMITED

370375-C

GEOLOGY

DRAWN	GEODRAFT
DATE	SEPTEMBER 1977
COMPILED	VARIOUS
SCALE	1:5000

TAS/2 4929



LEGEND FOR GEOLOGICAL SERIES

ar	Argillite	pyr	Rhyolitic porphyry & minor acid intrusives
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- Cu Mineral occurrence - minor
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- Mine shaft - operating, disused
- Mine tunnel portal
- Costean, pit or trench
- MR BISCHOFF Trigonometrical station
- Road/track
- Railway - used/disused(or formation)
- +P32 Peg location
- ○B25 Drillhole location
- Building
- Dam or lake
- Drainage
- 250 Topographic contour line
- Fence
- ×T 3806 Sample point
- Quarry/dump

Mineralisation

Asb	Asbestos
Az	Azurite
By	Barytes
Cc	Chalcocite
Ch	Chalcopyrite
Fl	Fluorspar
G	Galena
Ml	Malachite
Mt	Magnetite
Py	Pyrite
Sp	Sphalerite
Sr	Sericite
St	Siderite

Mineral

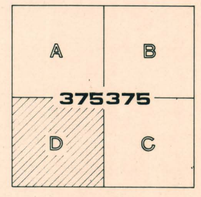
Ag	Silver
As	Arsenic
Au	Gold
Ba	Barium
Cd	Cadmium
Cu	Copper
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Mn	Manganese
Mo	Molybdenum
Ni	Nickel
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Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

SHEET INDEX



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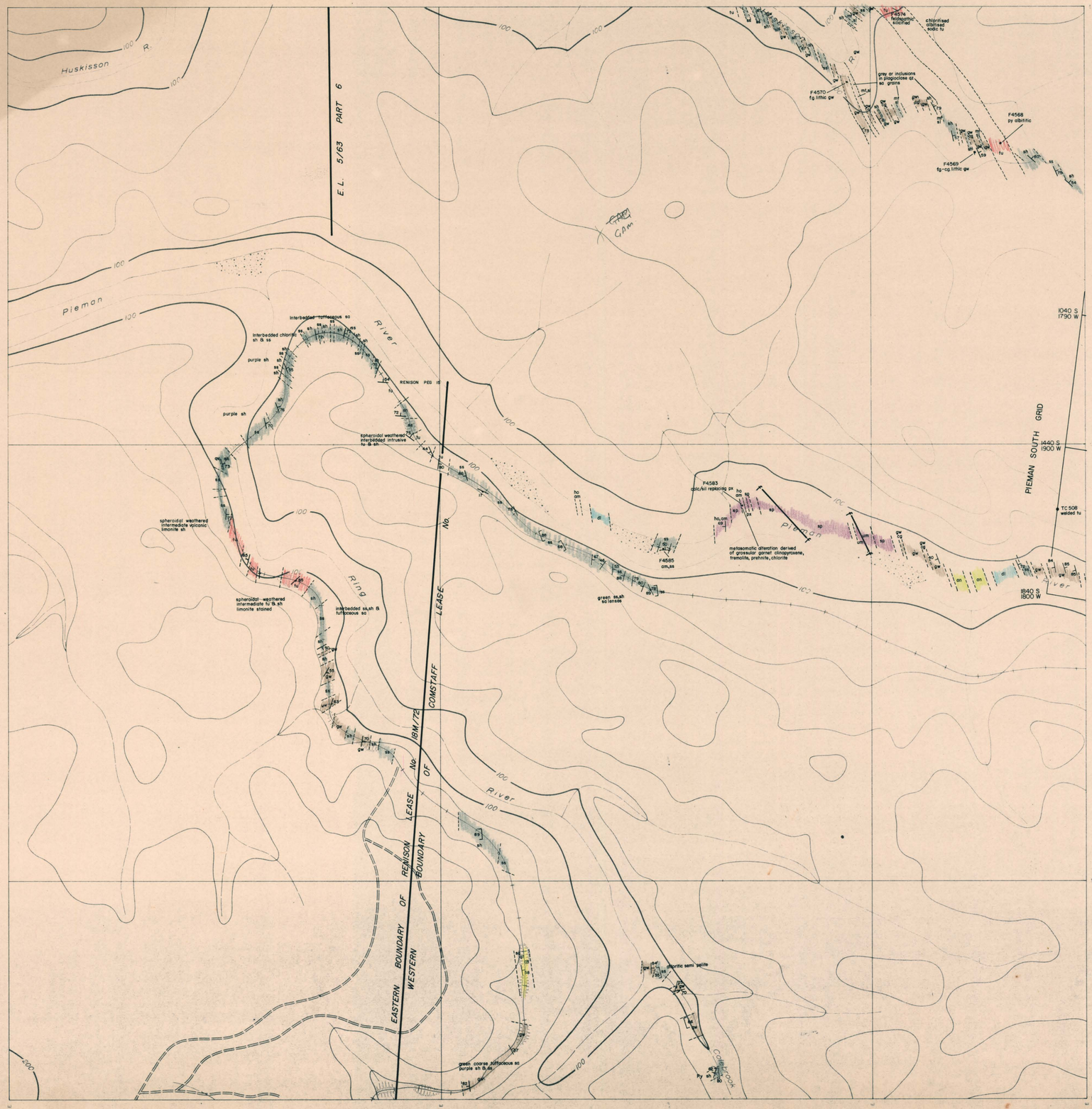
COMSTAFF PROPRIETARY LIMITED

375375-D

GEOLOGY

DRAWN	GEODRAFT
DATE	SEPTEMBER 1977
COMPILED	VARIOUS
SCALE	1:5000

TAS/2/1049



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Fence	
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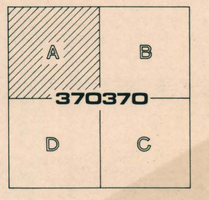
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03_4929

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SHEET INDEX



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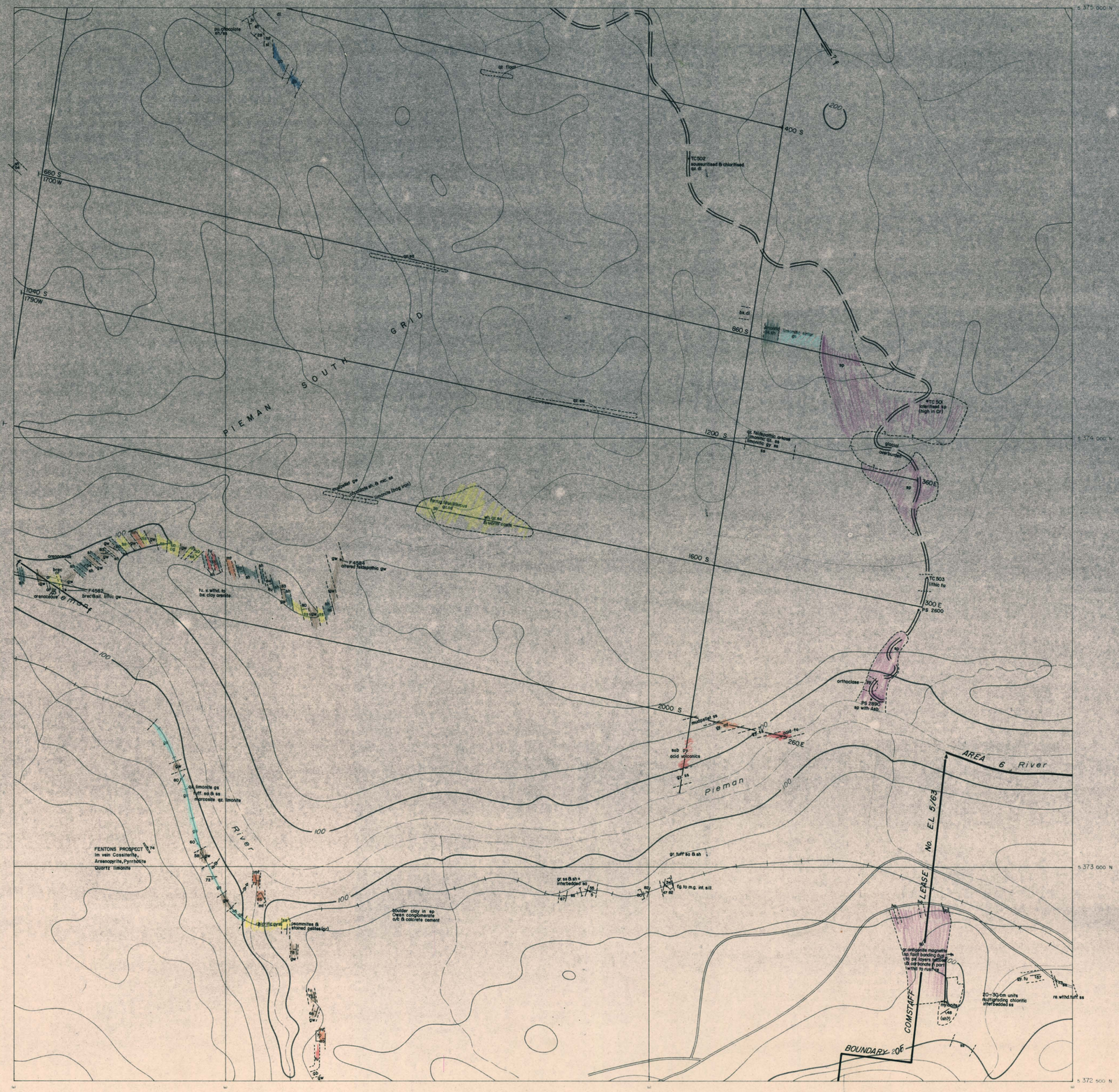
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COMSTAFF PROPRIETARY LIMITED

370370-A

GEOLOGY

DRAWN	GEODRAFT
DATE	AUGUST 1977
COMPILED	VARIOUS
SCALE	1:5000
	TAS/2/1002



LEGEND FOR GEOLOGICAL SERIES

ar	Argillite	pyr	Rhyolitic porphyry & minor acid intrusives
sh	Shale	pyd	Dacitic porphyry & minor acid intrusives
md,sl	Mudstone, slate	an	Andesite
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- Sample point
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Cc	Chalcocite
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G	Galena
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Mineral

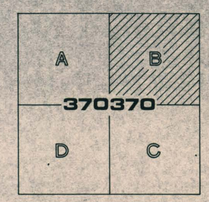
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03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

SHEET INDEX



5 cm

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100 0 100 200 300 400 METRES

Contour Interval 25 Metres

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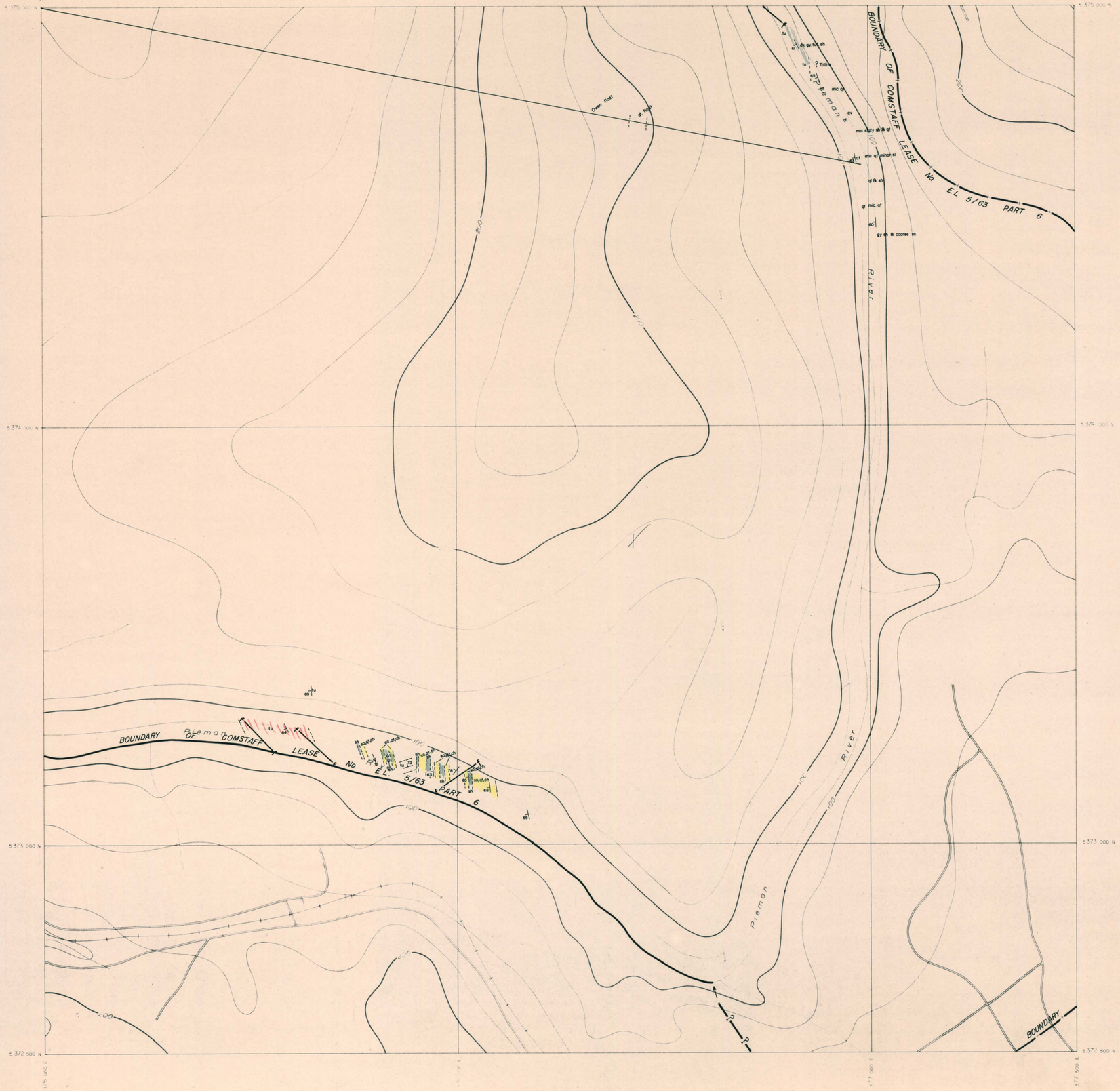
COMSTAFF PROPRIETARY LIMITED

370370 - B

GEOLOGY

DRAWN	GEODRAFT
DATE	AUGUST 1977
COMPILED	VARIOUS
SCALE	1:5000

TAS/2/1003



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Mineral

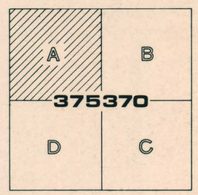
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5 cm

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100 0 100 200 300 400 METRES

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COMSTAFF PROPRIETARY LIMITED

375370 - A

GEOLOGY

DRAWN	GEODRAFT
DATE	SEPTEMBER 1977
COMPILED	VARIOUS
SCALE	1:5000
	TAS/2/1042

E 371 000 | E 372 000 | E 373 000 | E 374 000

N 5 372 000

N 5 371 000

N 5 370 000

BOUNDARY OF L 4000 N

LYALL HIGHWAY

LYALL RIVER HIGHWAY

ROAD

SPUR ROAD

CREEK

PMG

WEST

RING

COMSTAFF

GULLY

TRACK

GRID

SMITHS

CREEK

ROAD

C.B. ROAD

RIVER

ROAD

COLLARBONE

GREEK

EXE

RIVER

BOUNDARY

E.L. 5/163 AREA 6

LEASE

L 4000 N

L 3800 N

L 3600 N

L 3400 N

L 3200 N

L 3000 N

L 2800 N

L 2600 N

L 2400 N

glacial deposits

Css

Csh

Csh/bs

bs/gw/Csh

gb/bs/dr

sp/um

gb/gp

lw

gb

cg

sp

gw

bs

gr

ss

ts

bs/dr

LEGEND

- 400 — 25m interval contour line
- Surveyed watercourse
- Unsurveyed watercourse
- Surveyed road/track
- Unsurveyed road/track
- Grid lines showing sample locations
- Costean survey points
- Railway

5 cm

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

TAS/2/1619

Sheet Index

TN

COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAP

GEOLOGICAL INTERPRETATION

COMPILED	G. F. P.
DRAWN	GEODRAFT
DATE	20/8/78
REVISED	
SCALE	1 : 5000
PLAN No.	TAS/2/1618

N E 371 000 372 000 373 000 374000 E N

5 370 000

5 369 000

5 368 000

GEOLOGICAL LEGEND

? CAMBRIAN Intrusive rocks

- gd granodiorite
- am amphibolite
- gb/gp gabbro/granophyre
- t/m/sp talc/magnesite/serpentinite
- dl/sp dolomite/serpentinite
- px serpentinised pyroxenite
- sp serpentinite (undifferentiated)

UPPER - MIDDLE CAMBRIAN Dundas Group

- gw/ak greywacke/arkose (inc. bk sh)
- tu pyroclastic (acid)
- bk sh black shale (inc. siltstone, sandstone)
- Dss black/grey siltstone (inc. black shale)
- ar argillite (hornfelsed) inc. silstone, sandstone (metasomatised)
- Css argillite - siltstone, mudstone, sandstone
- Gsh shales - purple, green

MIDDLE - LOWER CAMBRIAN Crimson Creek Formation

- gw greywacke - siltstone, sandstone
- lw lithicwacke (inc. greywacke, sandstone & tuffaceous greywacke)
- cg conglomerate
- bs/dr basalt/dolerite (inc. gabbro/granophyre sills)

- geological boundary
- geological boundary - assumed
- geological boundary - highly tentative
- Fault - assumed
- Fault - highly tentative
- shear zone
- strike and dip of bedding
- strike and dip of foliation
- strike and dip of cleavage
- anticline showing direction of plunge
- syncline showing direction of plunge

LEGEND

- 400 25m interval contour line
- Surveyed watercourse
- Unsurveyed watercourse
- Surveyed track /road
- Unsurveyed track / road
- Grid lines showing sample locations
- Costean survey points
- Railway

5 cm

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

TAS/2/1618 Sheet Index

T N

COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAP

GEOLOGICAL INTERPRETATION

COMPILED	G. F. P.
DRAWN	GEODRAFT
DATE	20/8/78
REVISED	
SCALE	1 : 5000
PLAN No.	TAS/2/1619



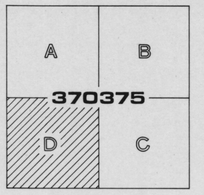
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

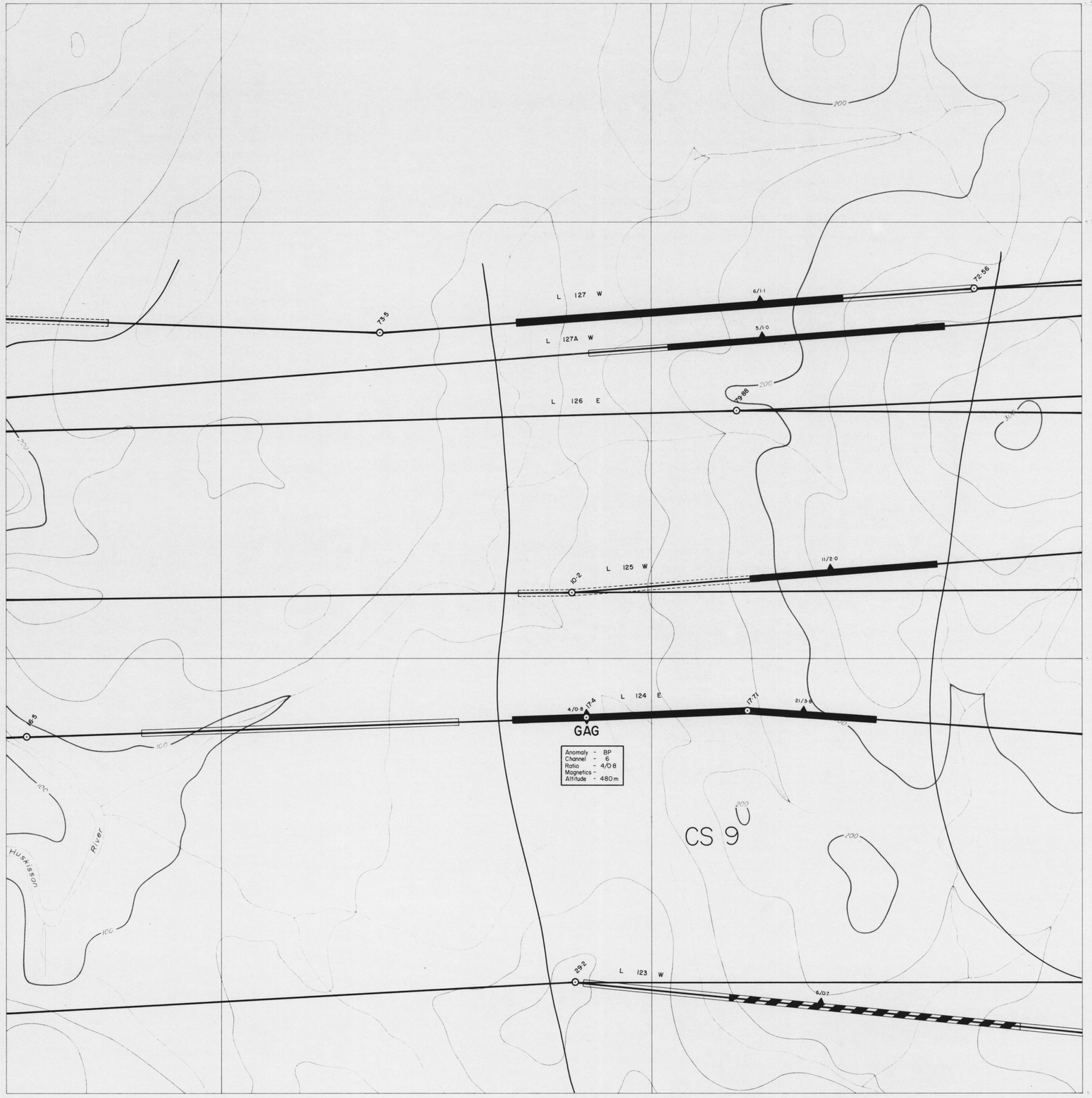
Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370375 - D

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1685



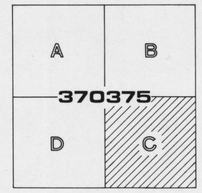
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND SEE PLAN TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

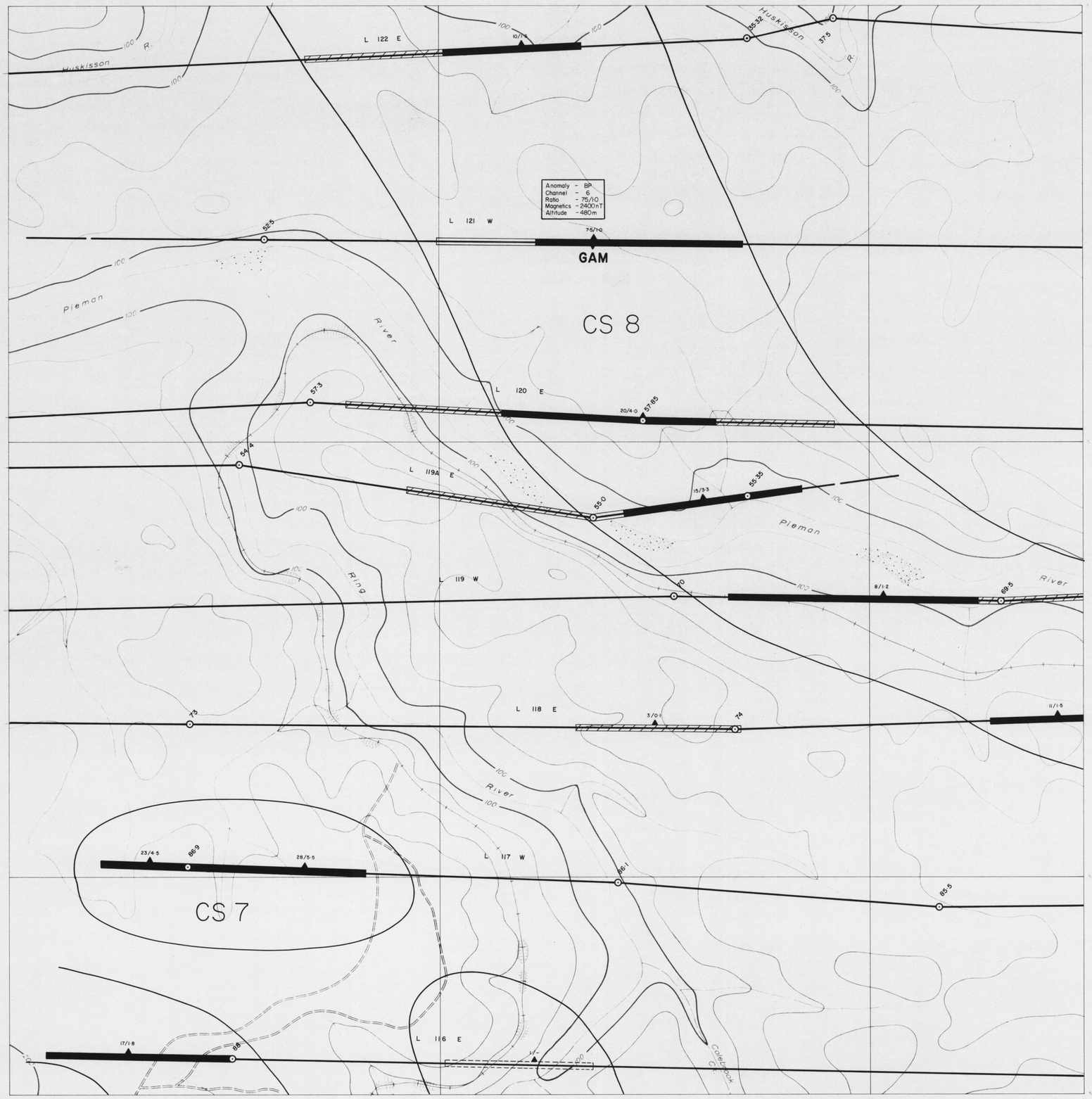
COMSTAFF PROPRIETARY LIMITED

370375 - C

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000

TAS/2/1684



LEGEND

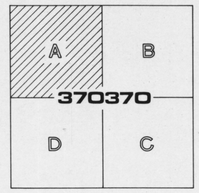
- 6 Channel anomaly showing peak position
- 5 Channel anomaly showing 1st & 4th channel amplitudes (20/4·0)
- 4 Channel anomaly
- 3 Channel anomaly
- 2 Channel anomaly
- 1 Channel anomaly
- CS7 Selected conductor outline showing reference number

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

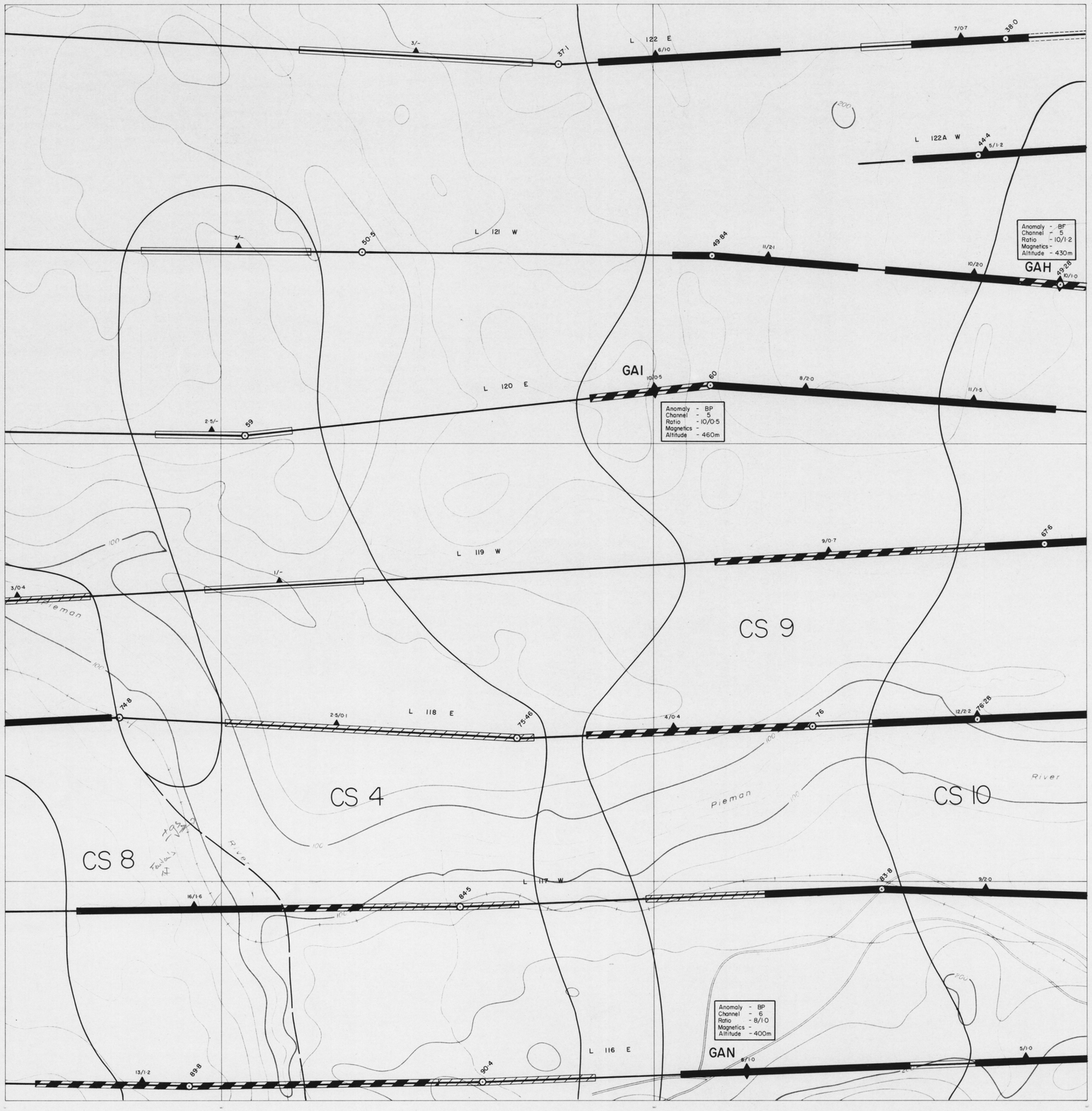
Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370370-A

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1680



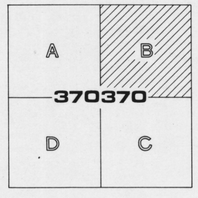
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370370 - B

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1681



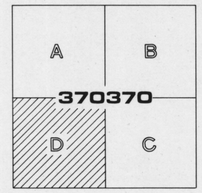
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370370 - D

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1683



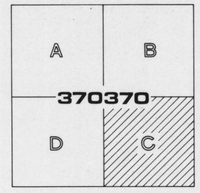
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

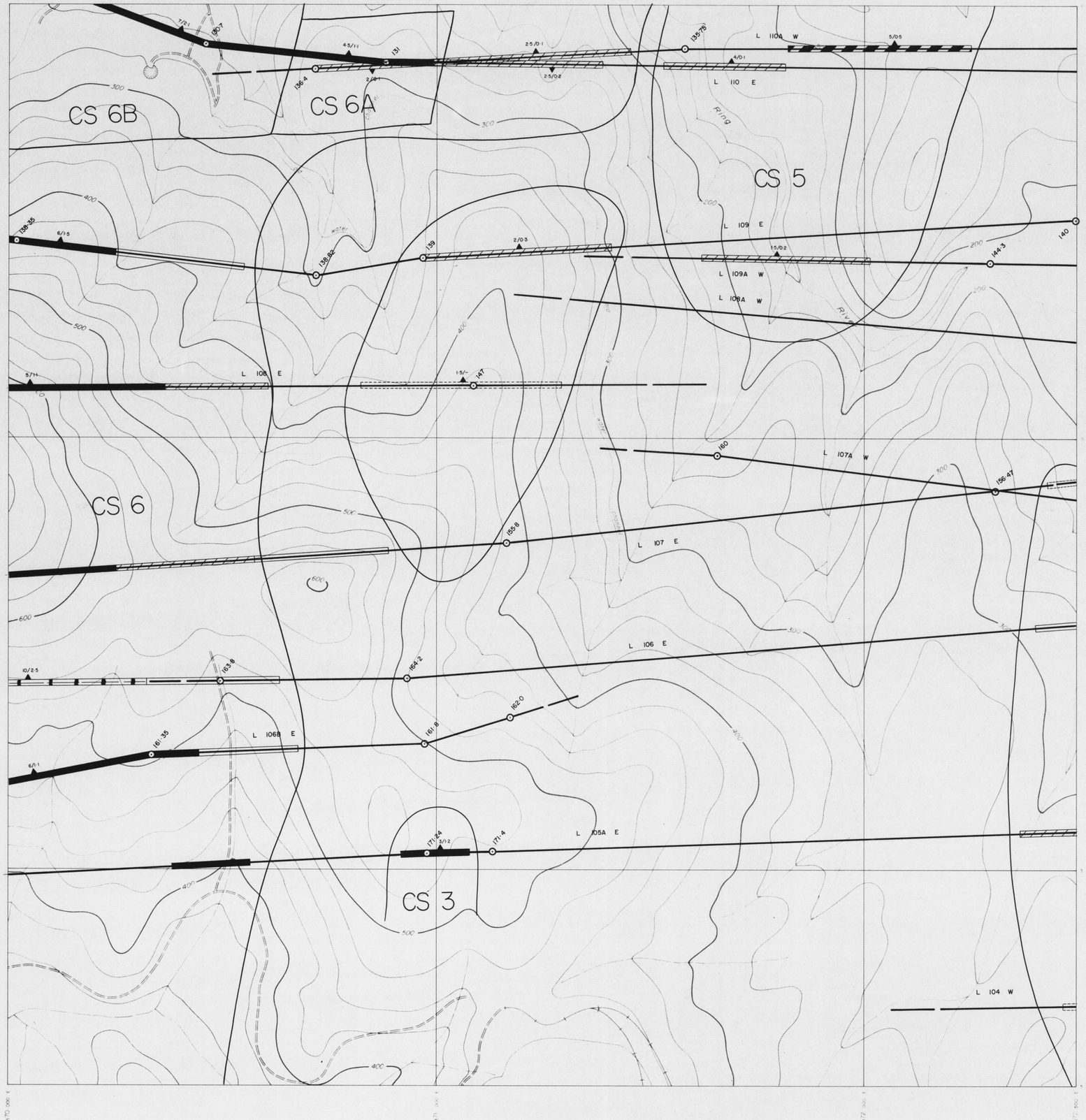
Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370370-C

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1682



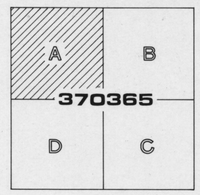
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

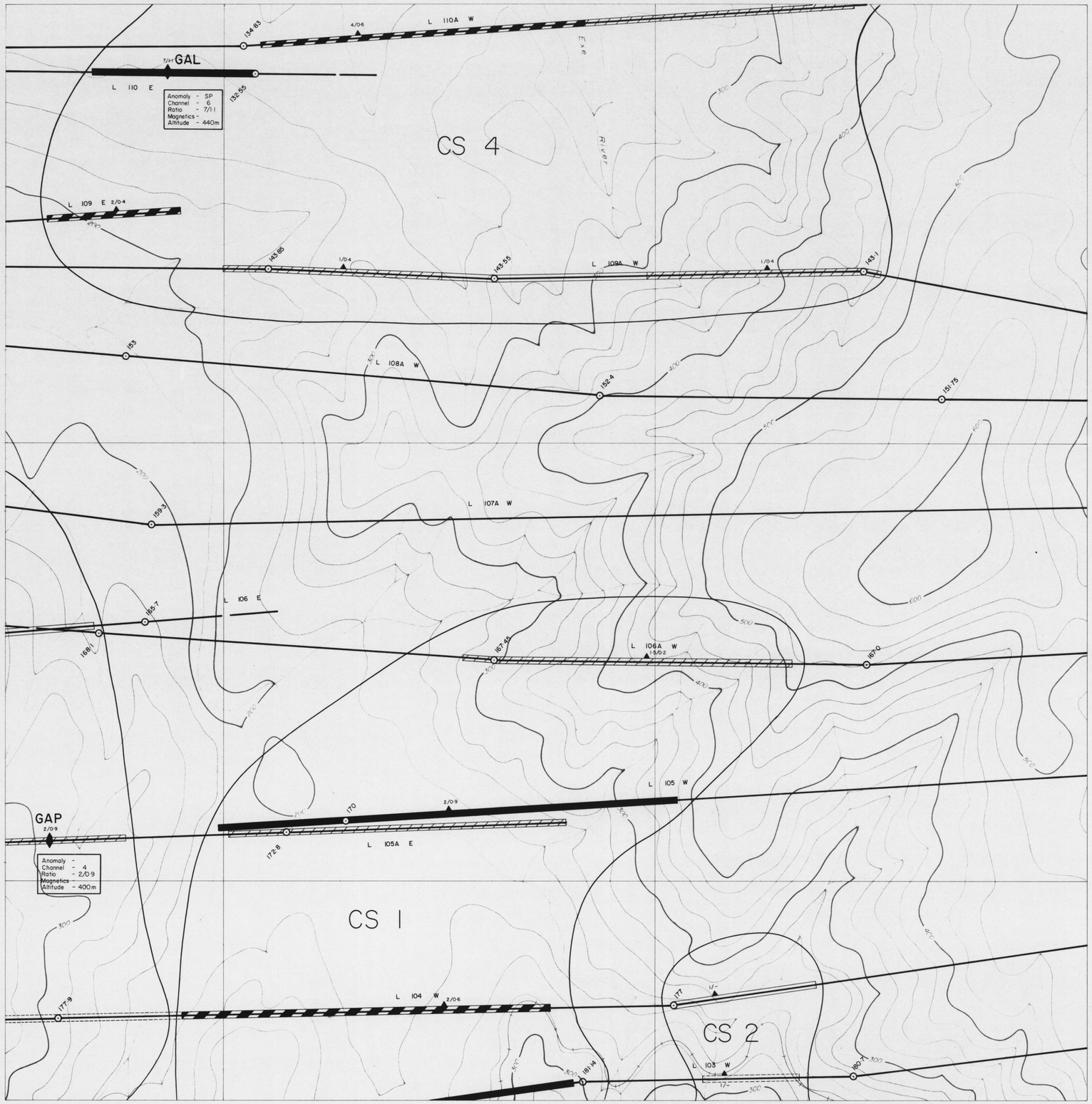
Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370365 - A

LOCATION OF 1975 INPUT FLIGHT LINES

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DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1678



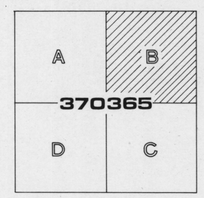
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

For LEGEND see plan TAS/2/1680

SHEET INDEX



5 cm

SCALE 1:5000

100 0 100 200 300 400 METRES

Contour Interval 25 Metres

Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited.

COMSTAFF PROPRIETARY LIMITED

370365 - B

LOCATION OF 1975 INPUT FLIGHT LINES

DRAWN	GEODRAFT
DATE	2/11/78
COMPILED	GEODRAFT
SCALE	1:5000
	TAS/2/1679



370375/D S/S CU PPM

SCALE 1 TO 5000 6-11-77

5 cm

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

5377500·N
5377250·N
5377000·N
5376750·N
5376500·N
5376250·N
5376000·N
5375750·N
5375500·N
5375250·N
5375000·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

190
100
140
150
100
8
80
120
30
45
65
40
30
85
20
35
30
30
40
100
45
45
180
90
100
140
80
65
120
180
65
95
140
150
85
40
90
60
50
100
120

370375/D S/S ZN PPM

SCALE 1 TO 5000 6-11-77

5 cm

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

5377500·N
5377250·N
5377000·N
5376750·N
5376500·N
5376250·N
5376000·N
5375750·N
5375500·N
5375250·N
5375000·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

75
40
65
75
50
2
75
25
30
20
15
40
25
20
25
15
15
10
80
85
40
15
25
140
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90
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35
25
70
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40
1400
15

370375/D S/S NI PPM

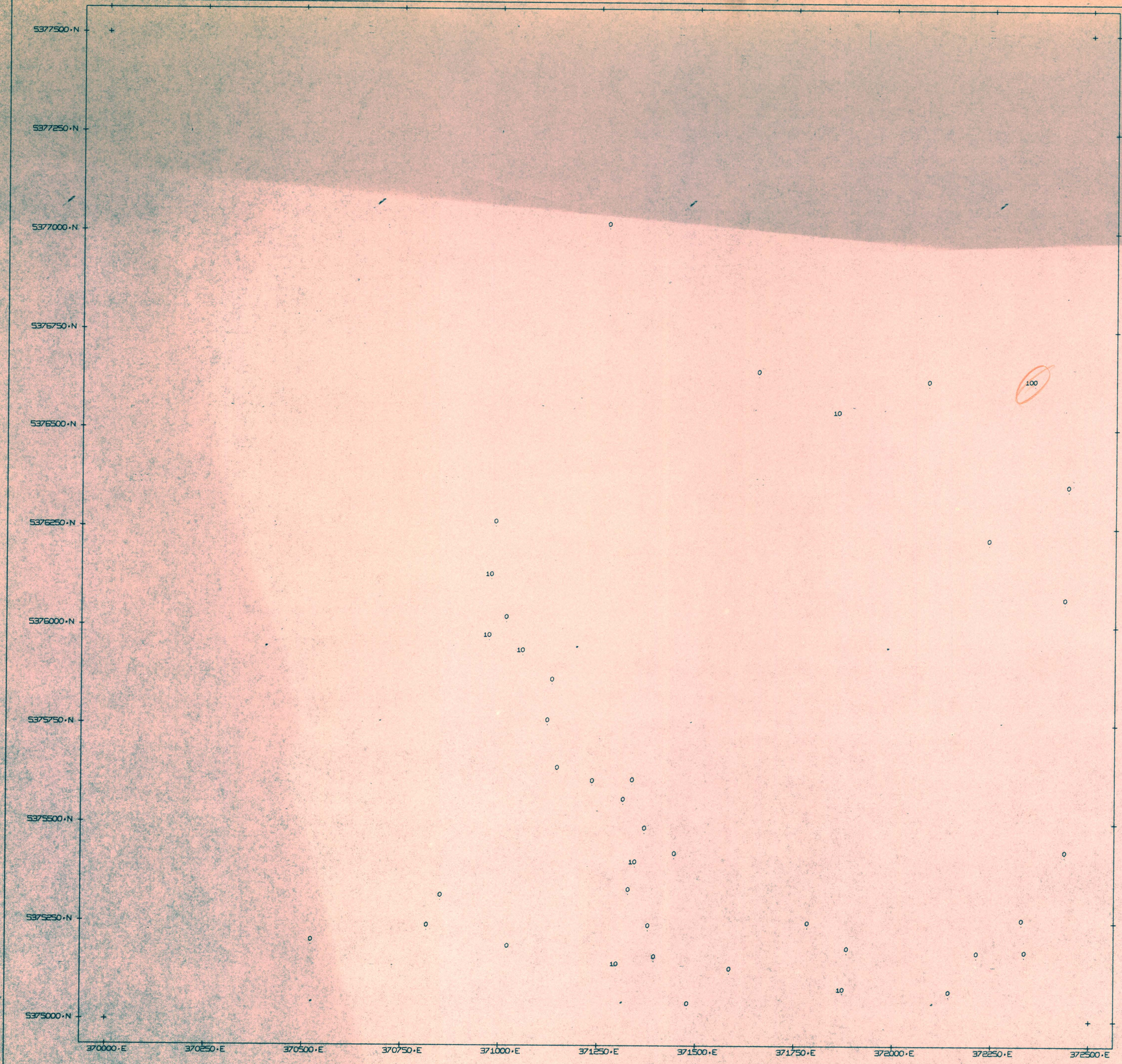
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

5 cm

SCALE 1 TO 5000 6-11-77



370375/D S/S SN PPM

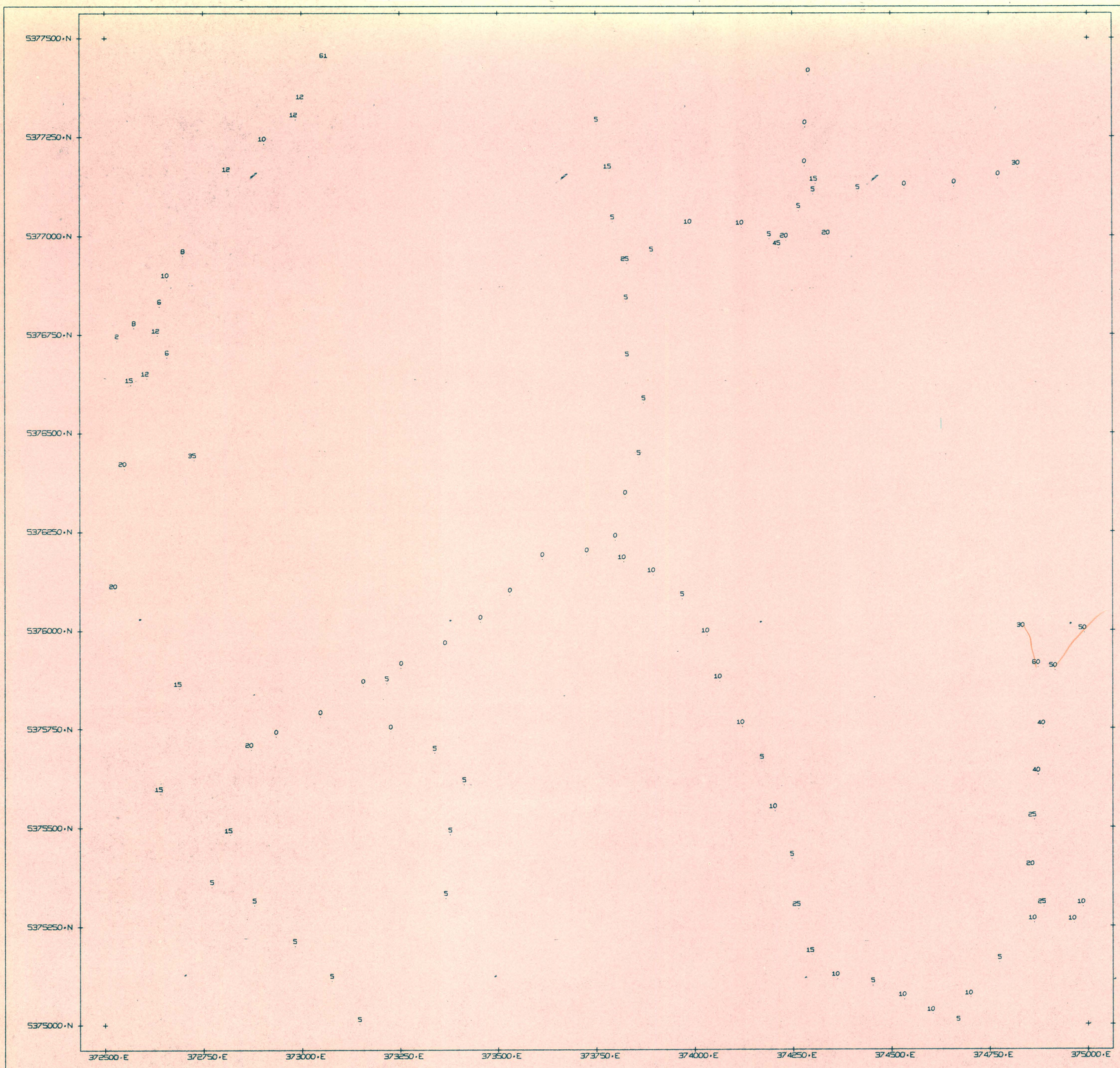
SCALE 1 TO 5000 6-11-77

5 cm

03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.



370375/C S/S CU PPM

03_4929

5 cm

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

SCALE 1 TO 5000 6-11-77

5377500·N
5377250·N
5377000·N
5376750·N
5376500·N
5376250·N
5376000·N
5375750·N
5375500·N
5375250·N
5375000·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

10
10
10

370375/C S/S PB PPM

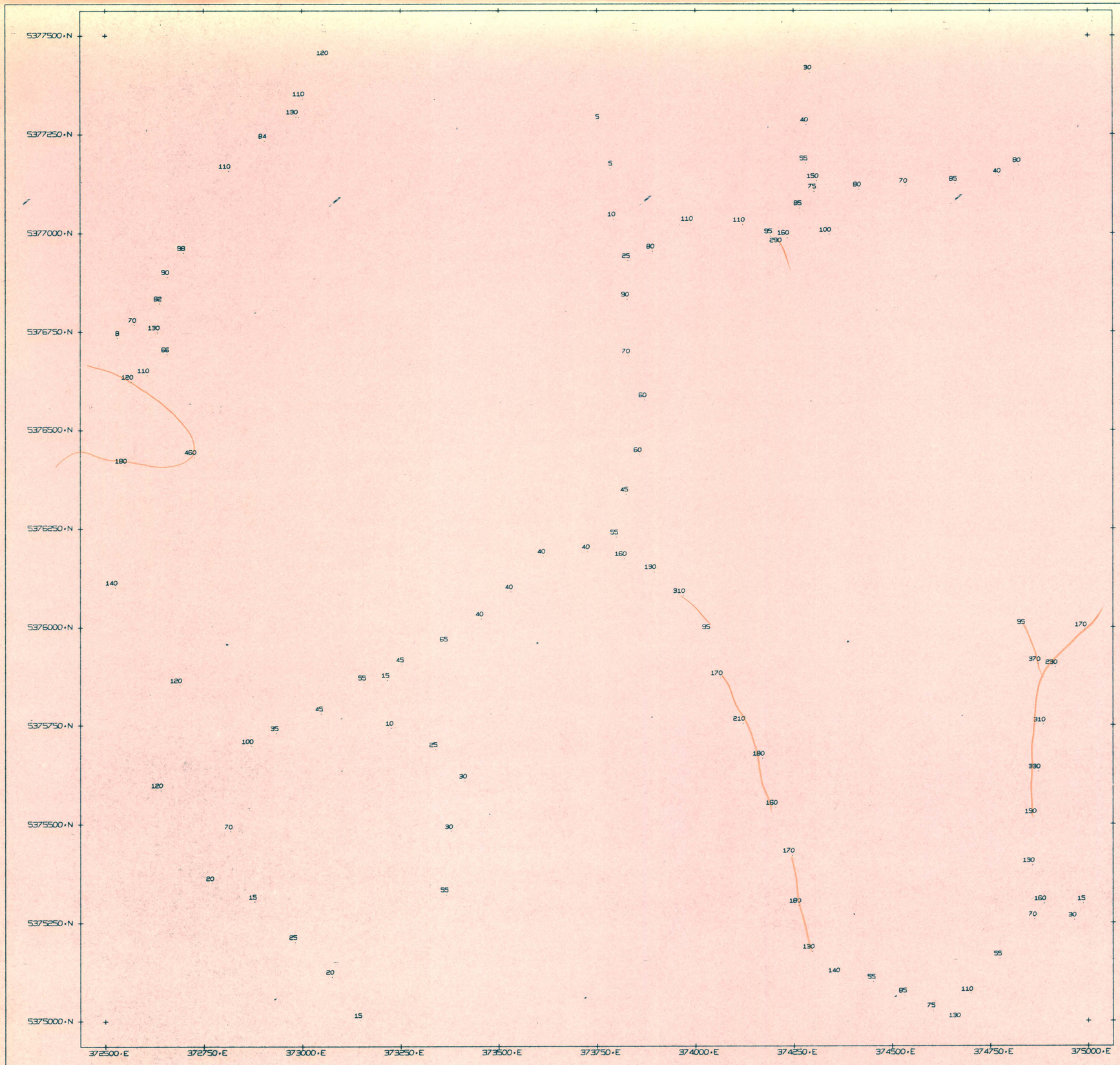
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

5 cm

SCALE 1 TO 5000 6-11-77



370375/C S/S ZN PPM

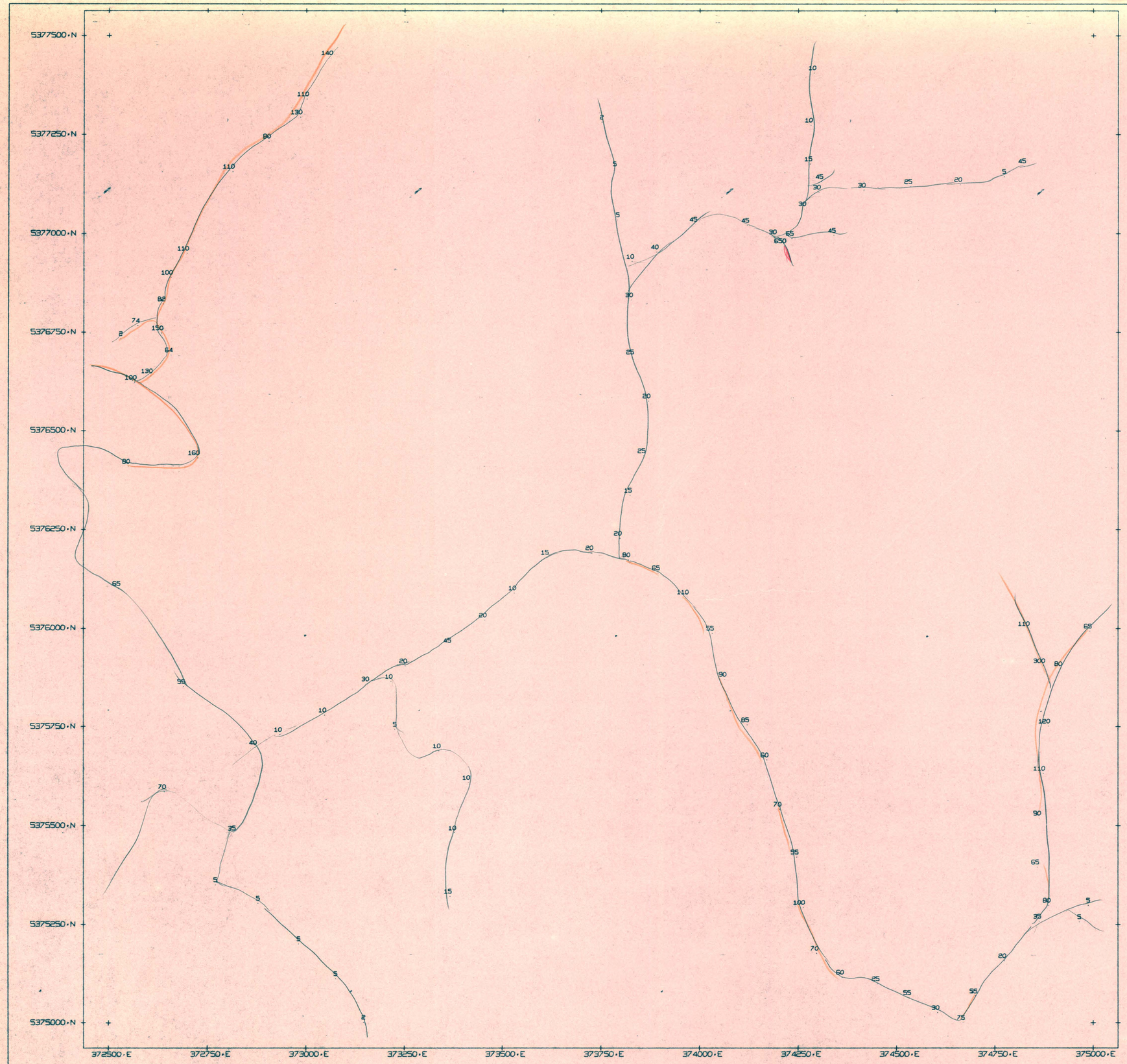
03_4929

Comstaff Renison 1977

Placer Dome Asia Pacific*
Green, D.

5 cm

SCALE 1 TO 5000 6-11-77

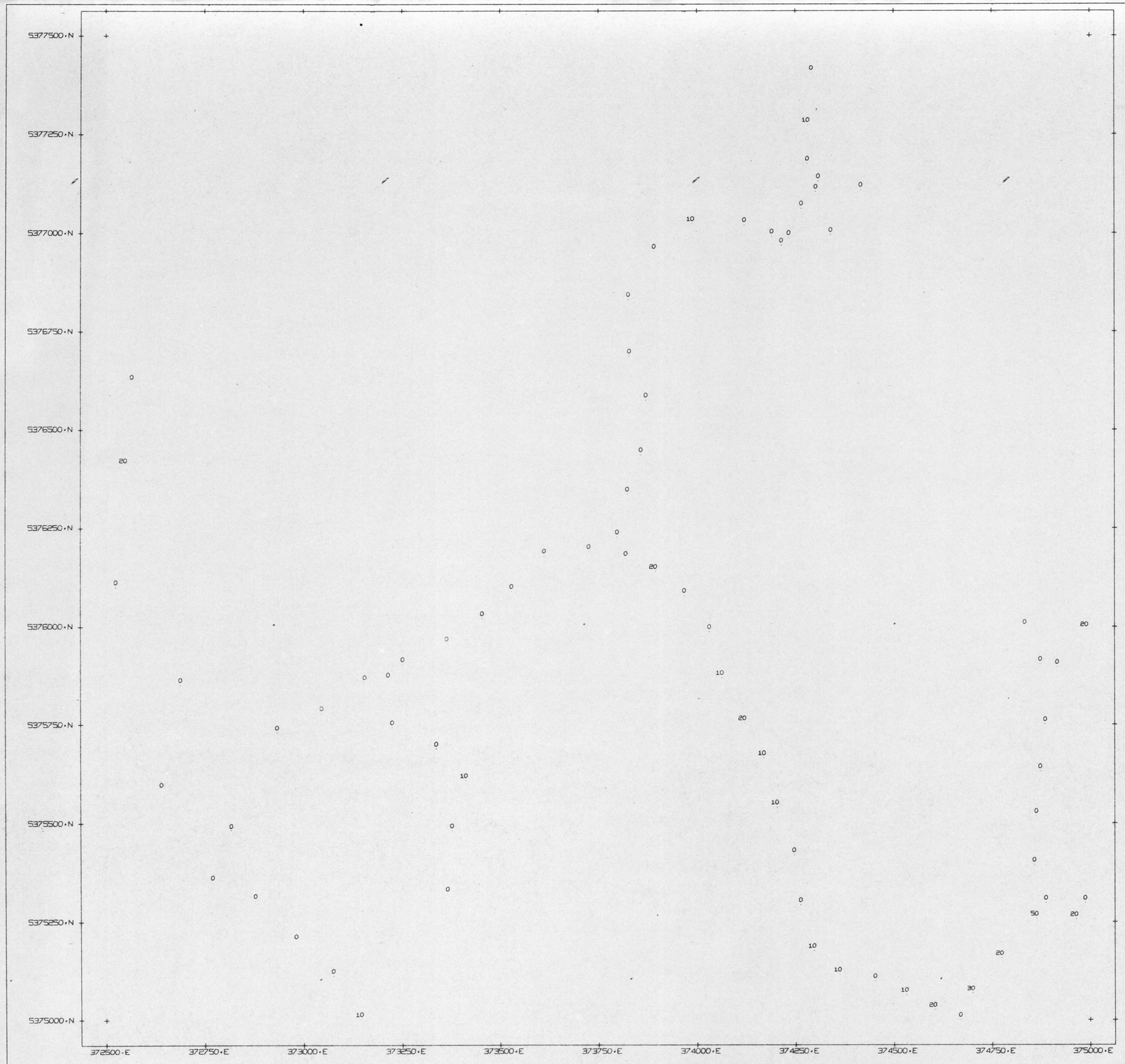


370375/C S/S NI PPM

5 cm

03.4929

SCALE 1 TO 5000 6-11-77

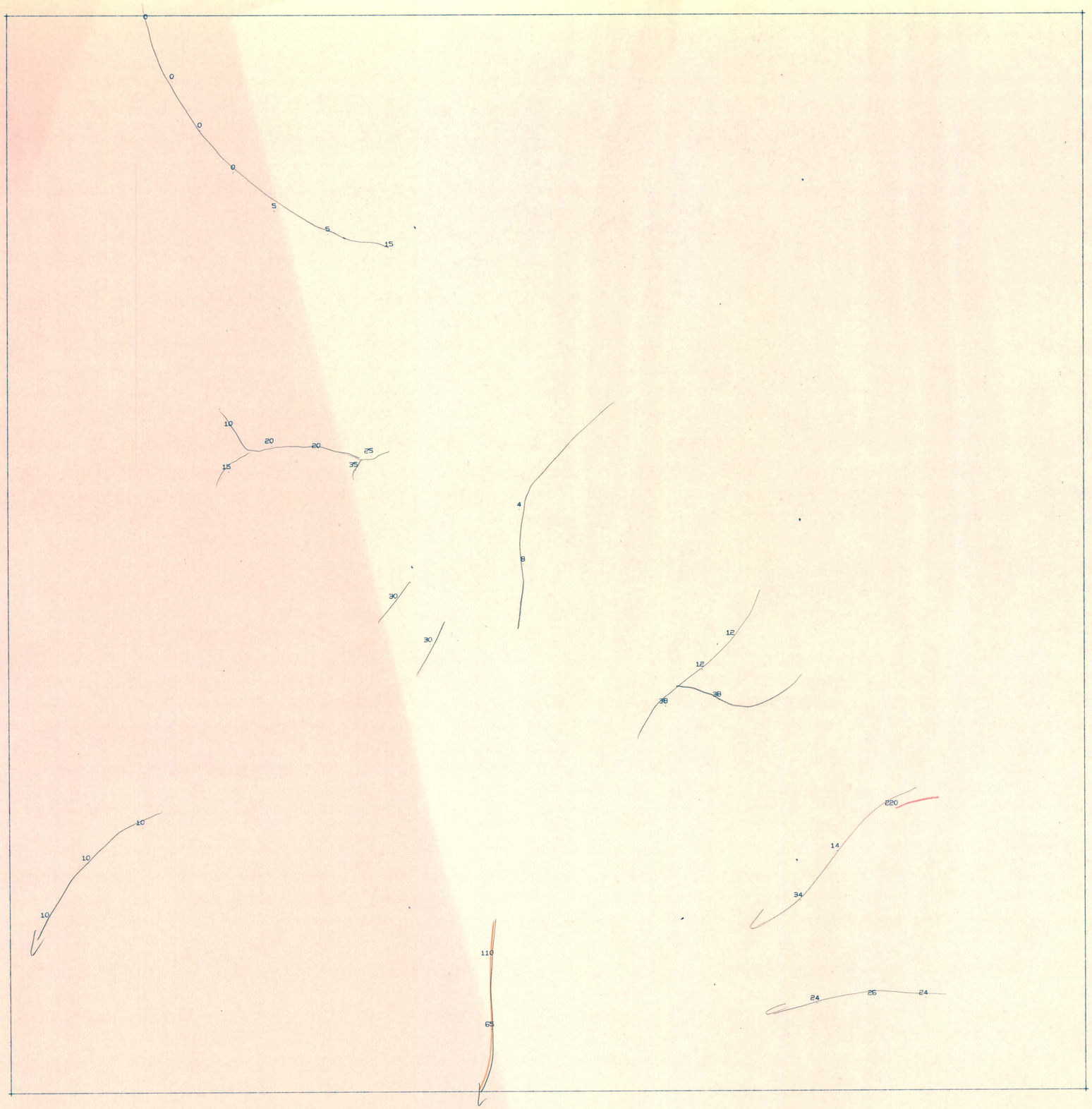


370375/C S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



— > 129

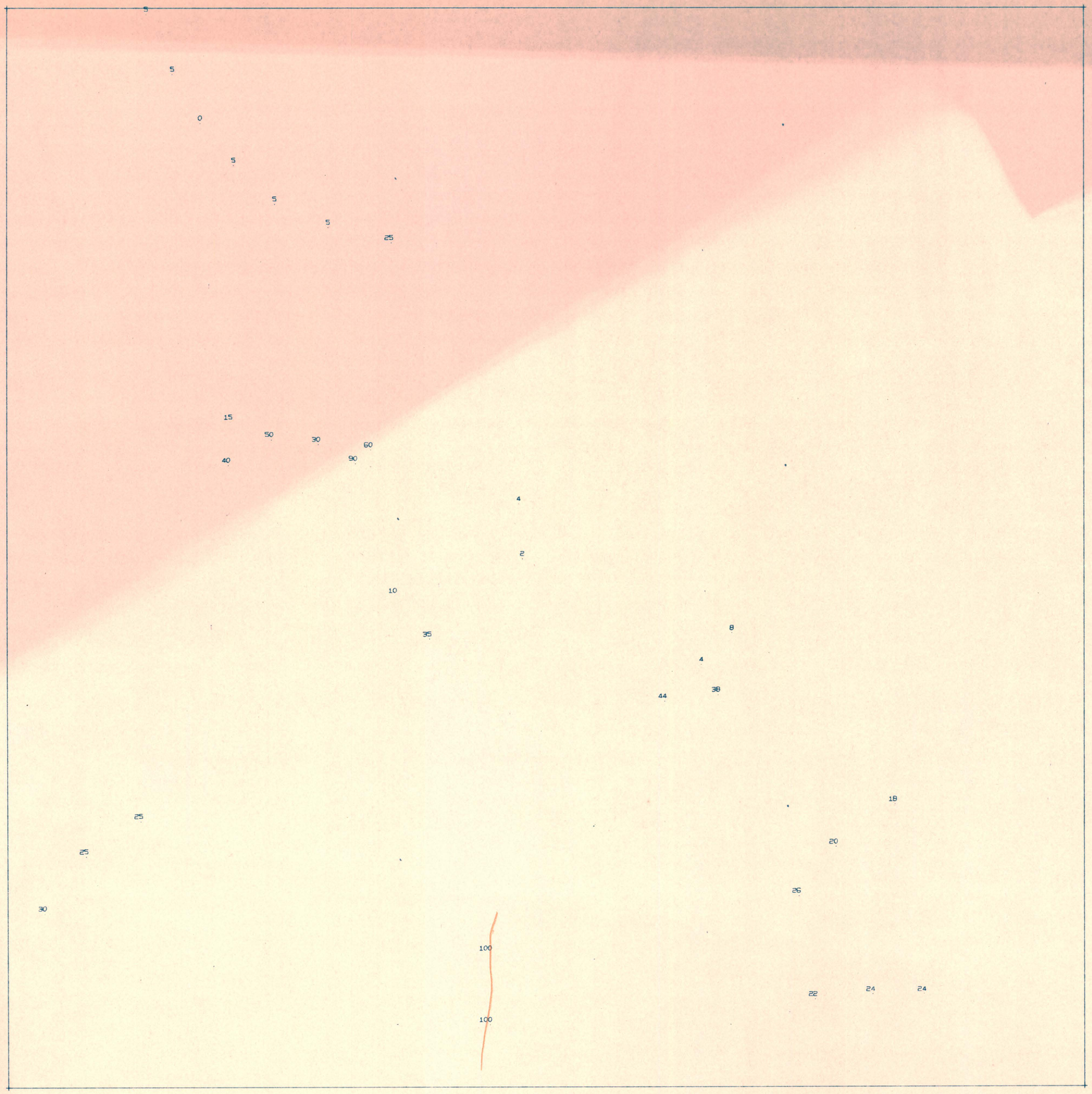
— 129 — 129

375375/D S/S CU PPM

5 cm

03-4929

SCALE 1 TO 5000 3-10-79



— > 325

— 70 - 325

> 244

≤ 244

375375/D S/S NI PPM

5 cm

03-4929

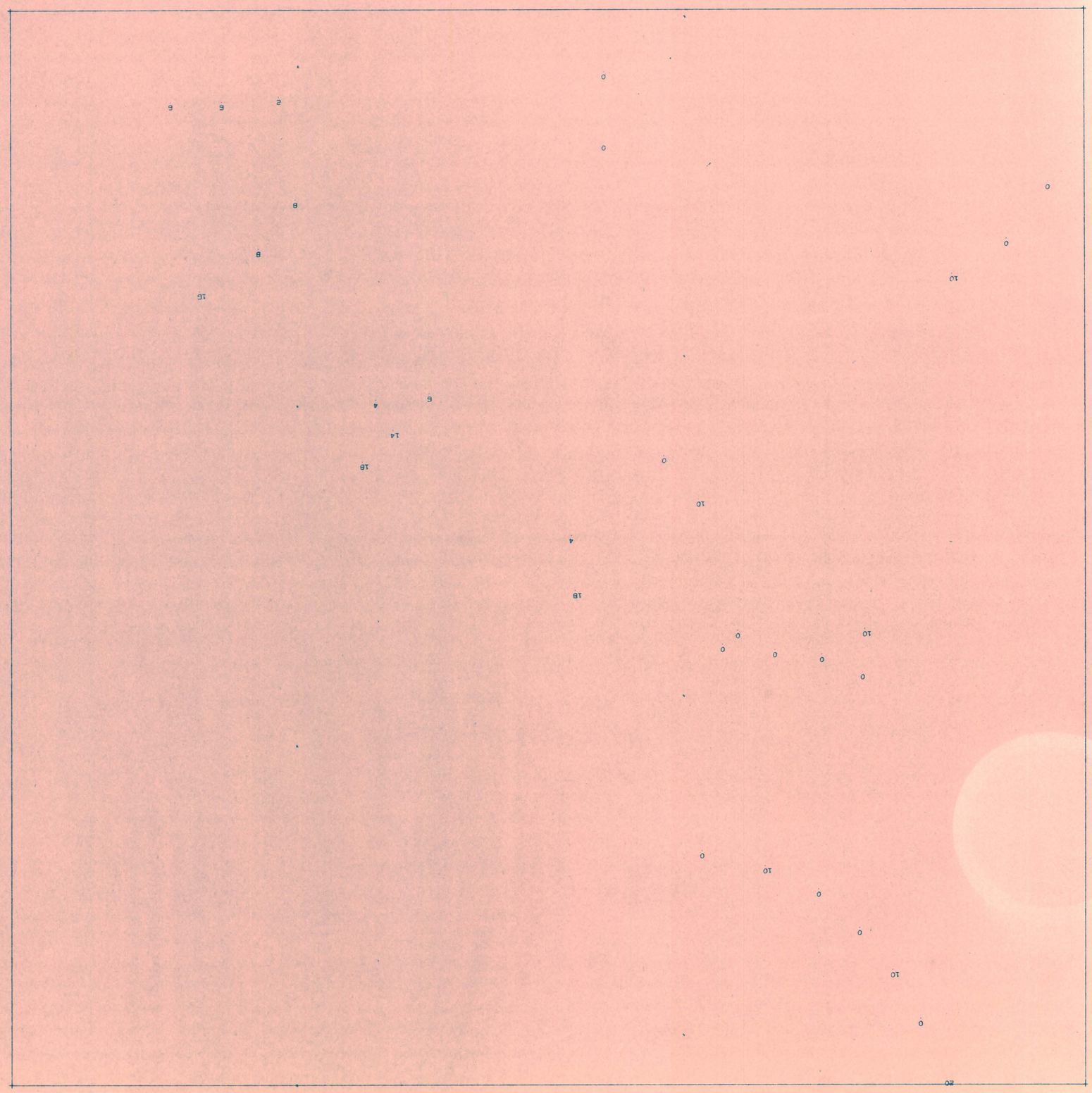
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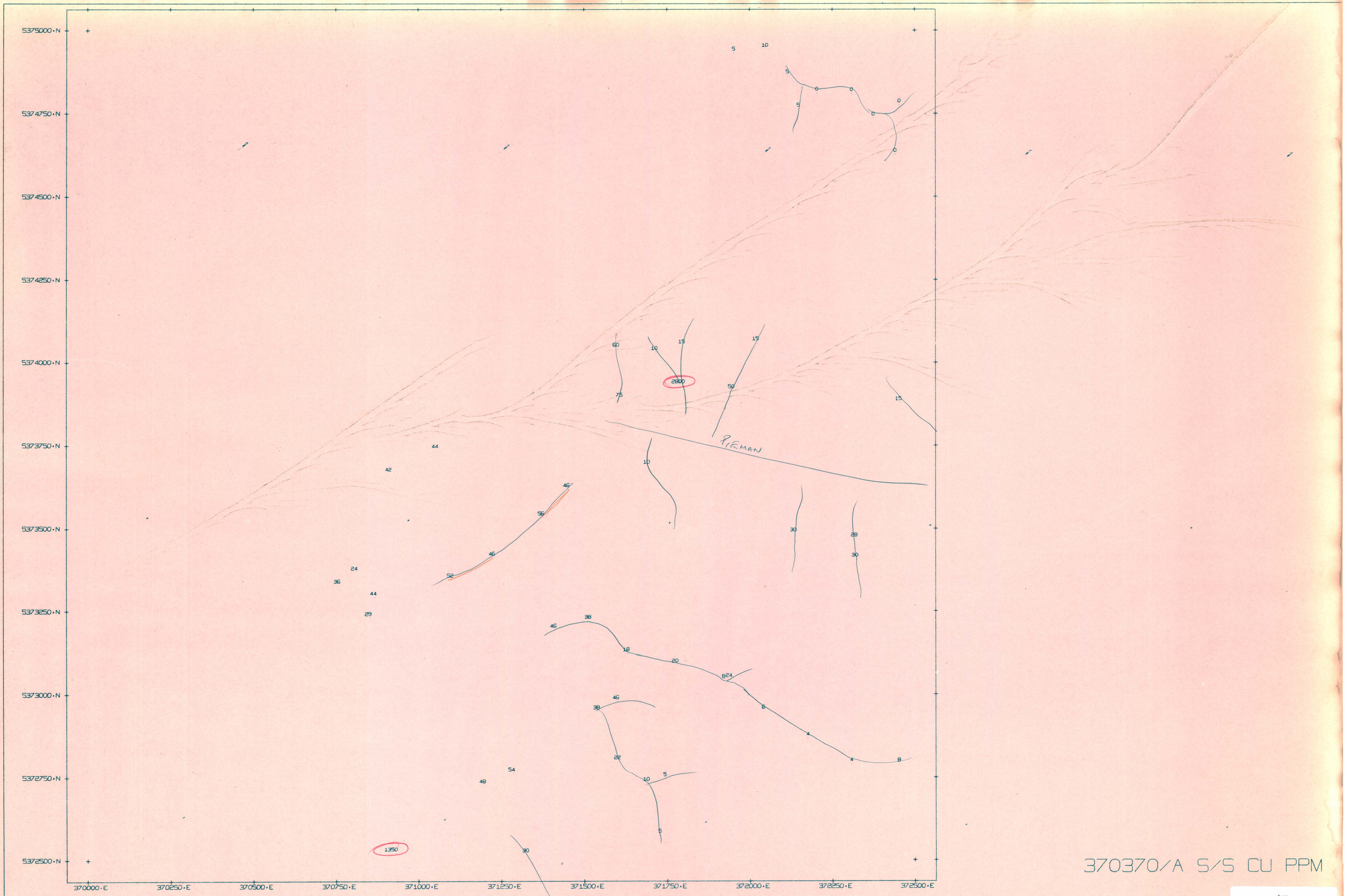
SCALE 1 TO 5000 3-10-78

03-4929

5 cm

3753753/D S/S SN PPM





370370/A S/S CU PPM

5 cm

SCALE 1 TO 5000

03-4929

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

15 90
15
5 0
15
5
0
140
340
120
150
9999
1100
130
55
185
280
46
82
185
210
250
64
68
56
54
52
86
66
540
290
130
150
205
280
850
46
18
185
32
42
150
185
60
40
70
190
165

>459
170 – 459

370370/A S/S ZN PPM

5 cm

03_4929

SCALE 1 TO 5000 6-11-77

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

PIEMAN

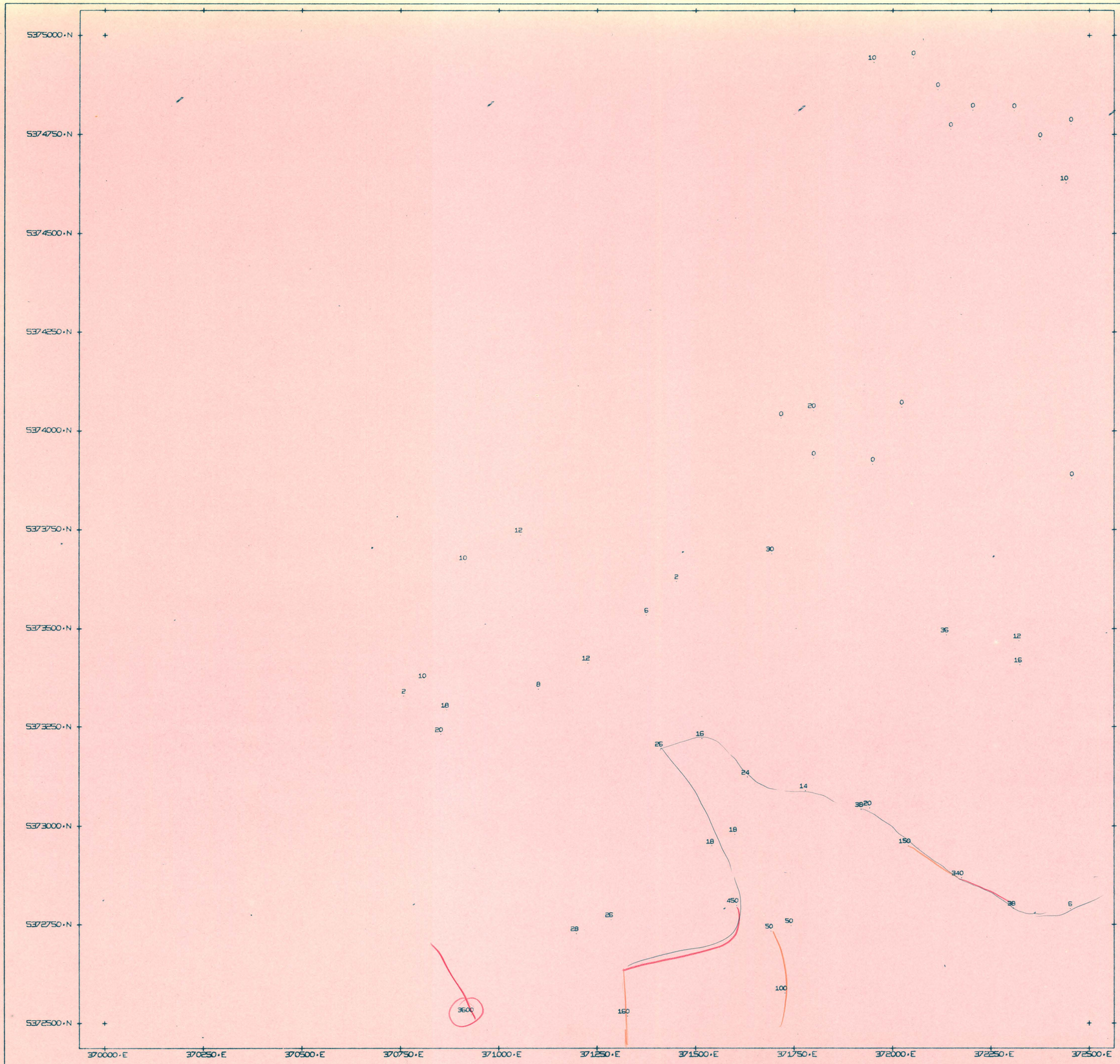
DING

370370/ S/S NI PPM

5 cm

03_4929

SCALE 1 TO 5000 6-11-77



Su-244

370370/A S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

370370/B S/S CU PPM

SCALE 1 TO 5000 6-11-77

5 cm

03-4929

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

55
10
0
5
20
130
0
0
0
15
140
30
35
50
40
15
130
15
25
70
40
15
20
210
30
100
110
9999
210
185
9999
5400
2400
610
570
320
70
85
300
200
430

>459

170-459

370370/B S/S ZN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

VIE MAN

> 324
70 - 324

370370/B S/S NI PPM

5 cm

03.4429

SCALE 1 TO 5000 6-11-77

5375000·N
5374750·N
5374500·N
5374250·N
5374000·N
5373750·N
5373500·N
5373250·N
5373000·N
5372750·N
5372500·N

372500·E
372750·E
373000·E
373250·E
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374250·E
374500·E
374750·E
375000·E

3
3
90

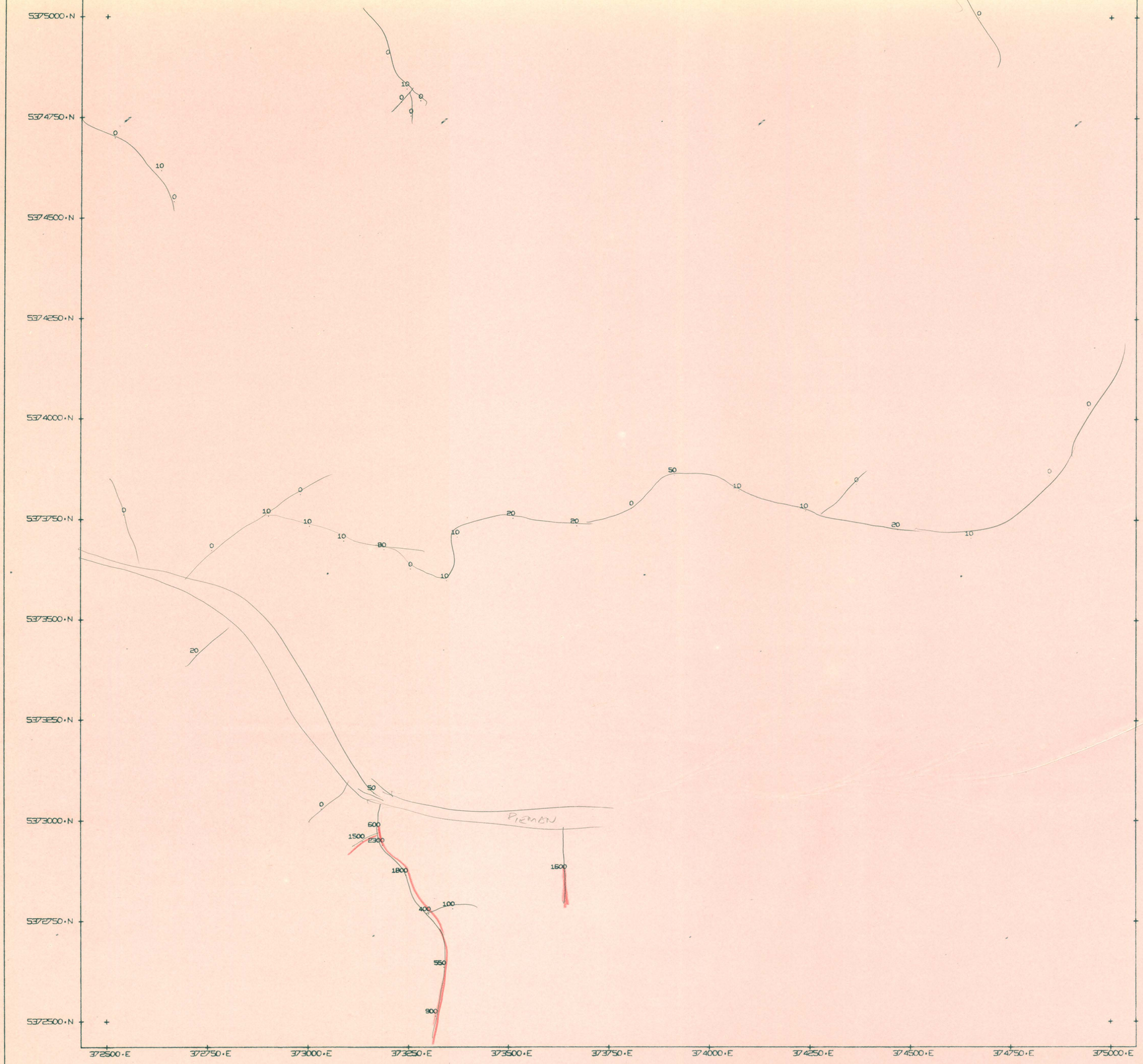
1500
DIEMAN
30
300
30

370370/B S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



> 244

54-244.

370370/B S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>129
Δ9-129

375370/A S/S CU PPM

5 cm

03-4929

SCALE 1 TO 5000 3-10-78

5

10

5

10

80

375370/A S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 3-10-78

160
170
150
220
950
95
85
45
20
75
5
35
10
10
30
100
15
10
RIEMAN
950
215
72
30
9500
9999

>459
170-459

375370/A S/S ZN PPM

5 cm

03-4929

SCALE 1 TO 5000 3-10-78

65

65

8

14

60

35

30

15

15

15

2

10

5

5

15

25

20

10

5

10

20

4

4

16

18

375370/A S/S NI PPM

5 cm

03-4924

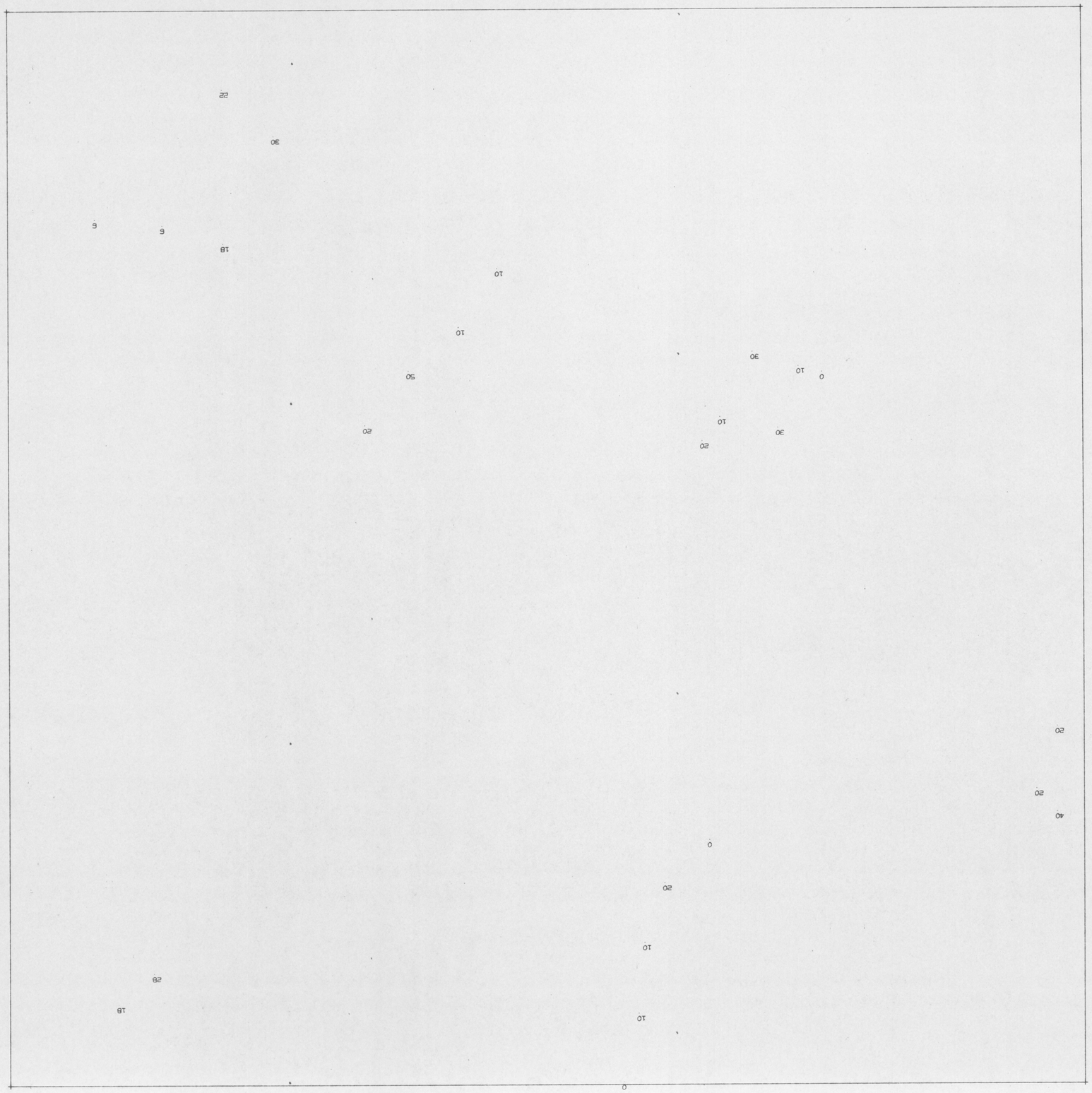
SCALE 1 TO 5000 3-10-78

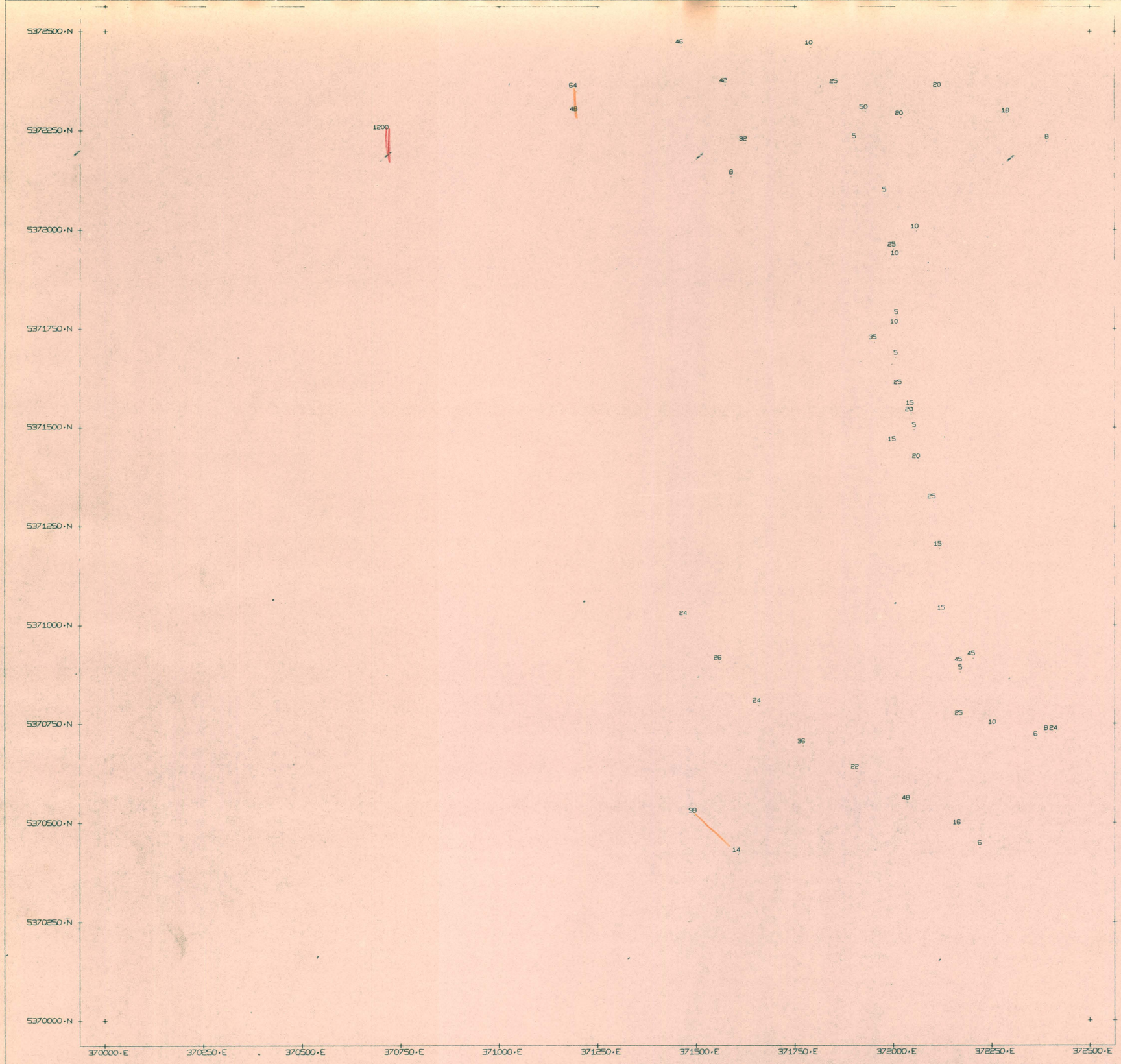
SCALE 1 TO 5000 3-10-79

03-4929

5 cm

37537O/A S/S SN PPM





>129

49-129

370370/D S/S CU PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

5372500·N

5372250·N

5372000·N

5371750·N

30

5371500·N

5371250·N

5371000·N

60 60

60

5370750·N

5370500·N

5370250·N

5370000·N

370000·E 370250·E 370500·E 370750·E 371000·E 371250·E 371500·E 371750·E 372000·E 372250·E 372500·E

370370/D S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

03-4424

5 cm

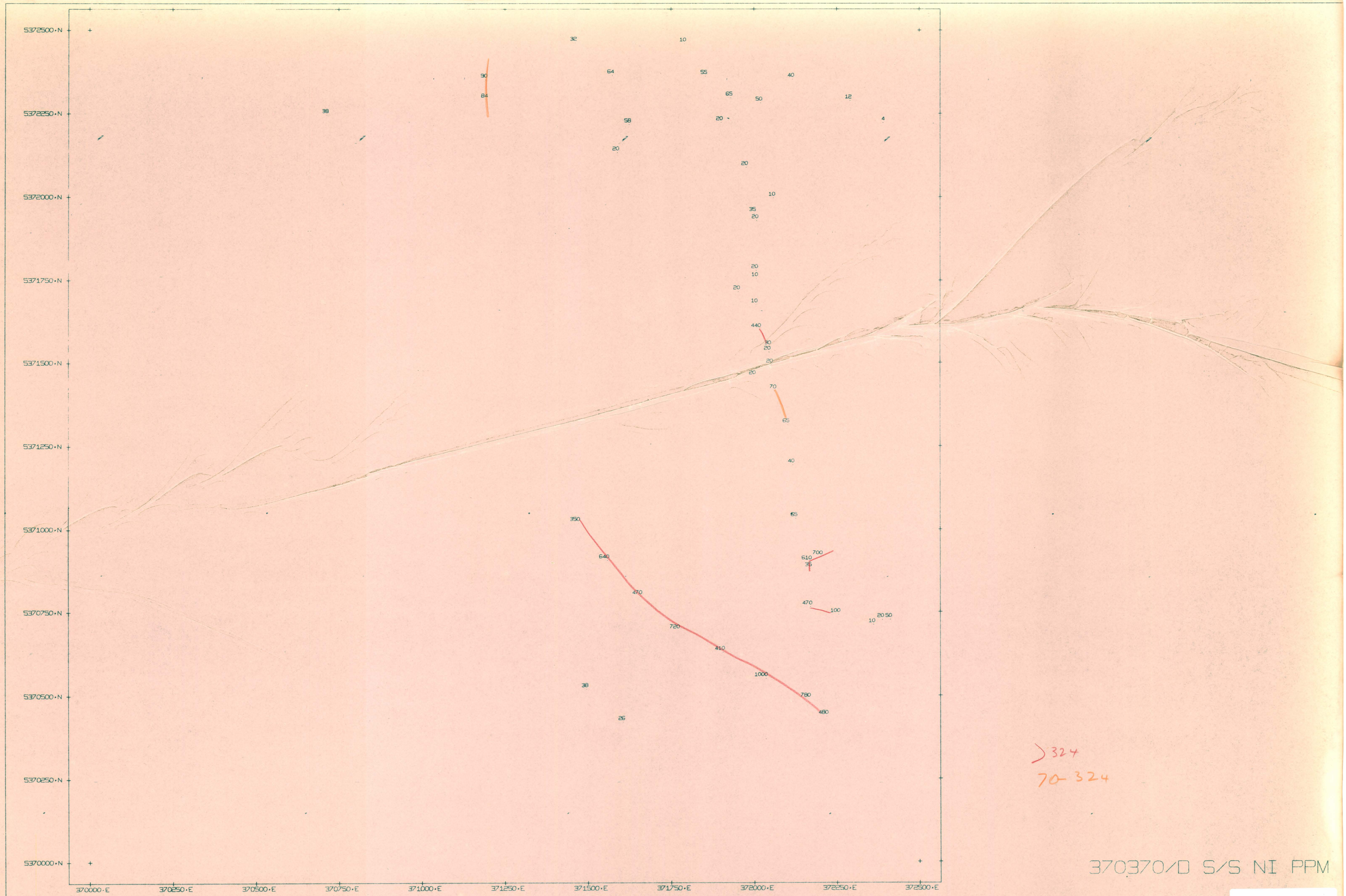
SCALE 1 TO 5000 6-11-77

37037O/D S/S ZN PPM

37000.E
37025O.E
37050.E
37075O.E
37100.E
37125O.E
37150.E
37175O.E
37200.E
37225O.E
37250.E

53700O.N
53702SO.N
53705O.N
53707SO.N
53710O.N
53712SO.N
53715O.N
53717SO.N
53720O.N
53722SO.N
53725O.N

140 155 310 170 270 230 260 195
45 45
28 4830 330 880
770 710 120 190
150 170
140 100 100 120 85 1400
40 85
40 75
110 75
60
140
30
24 95 145 380
42 170 240 110 240 185 280 240
50 140



> 324

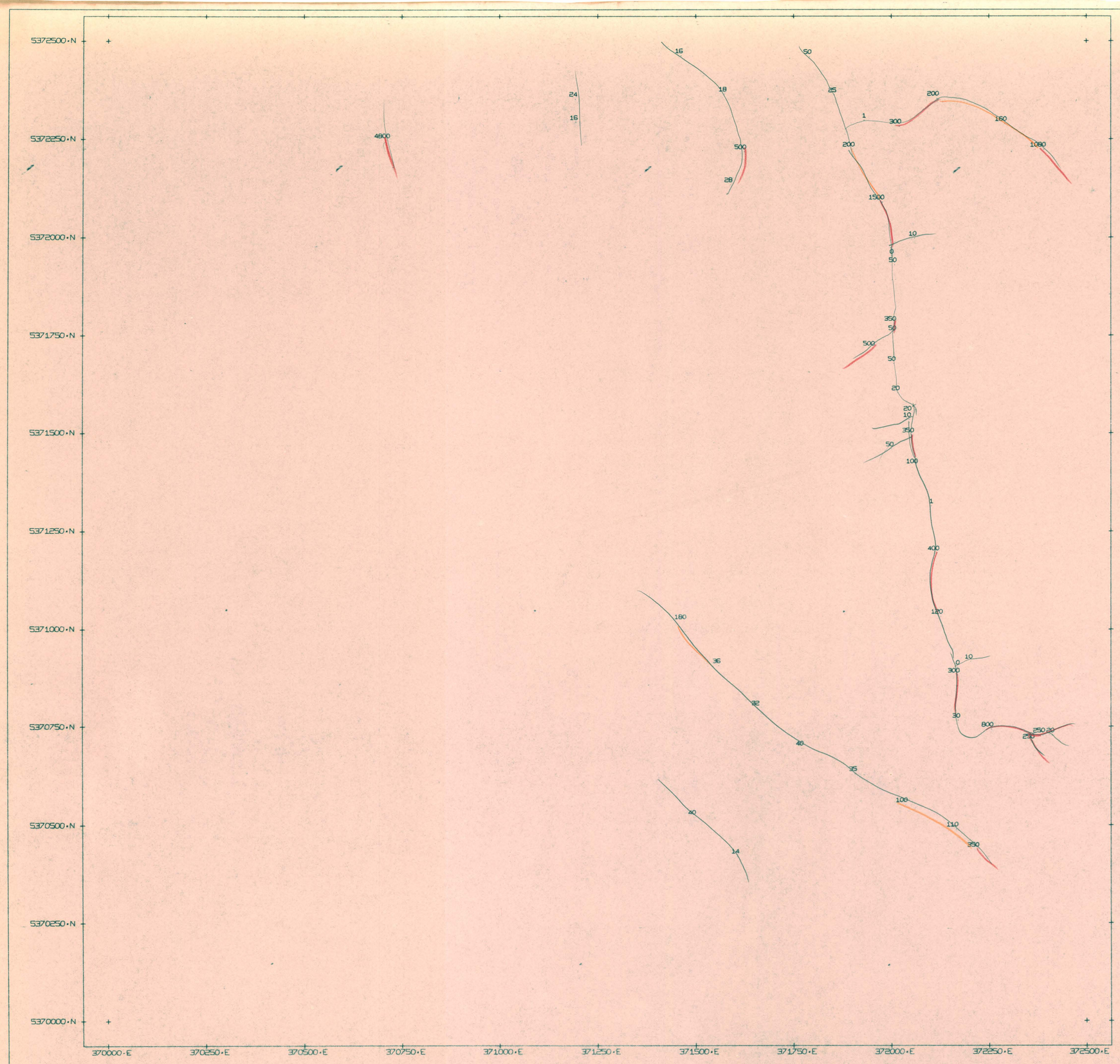
70- 324

370370/D S/S NI PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

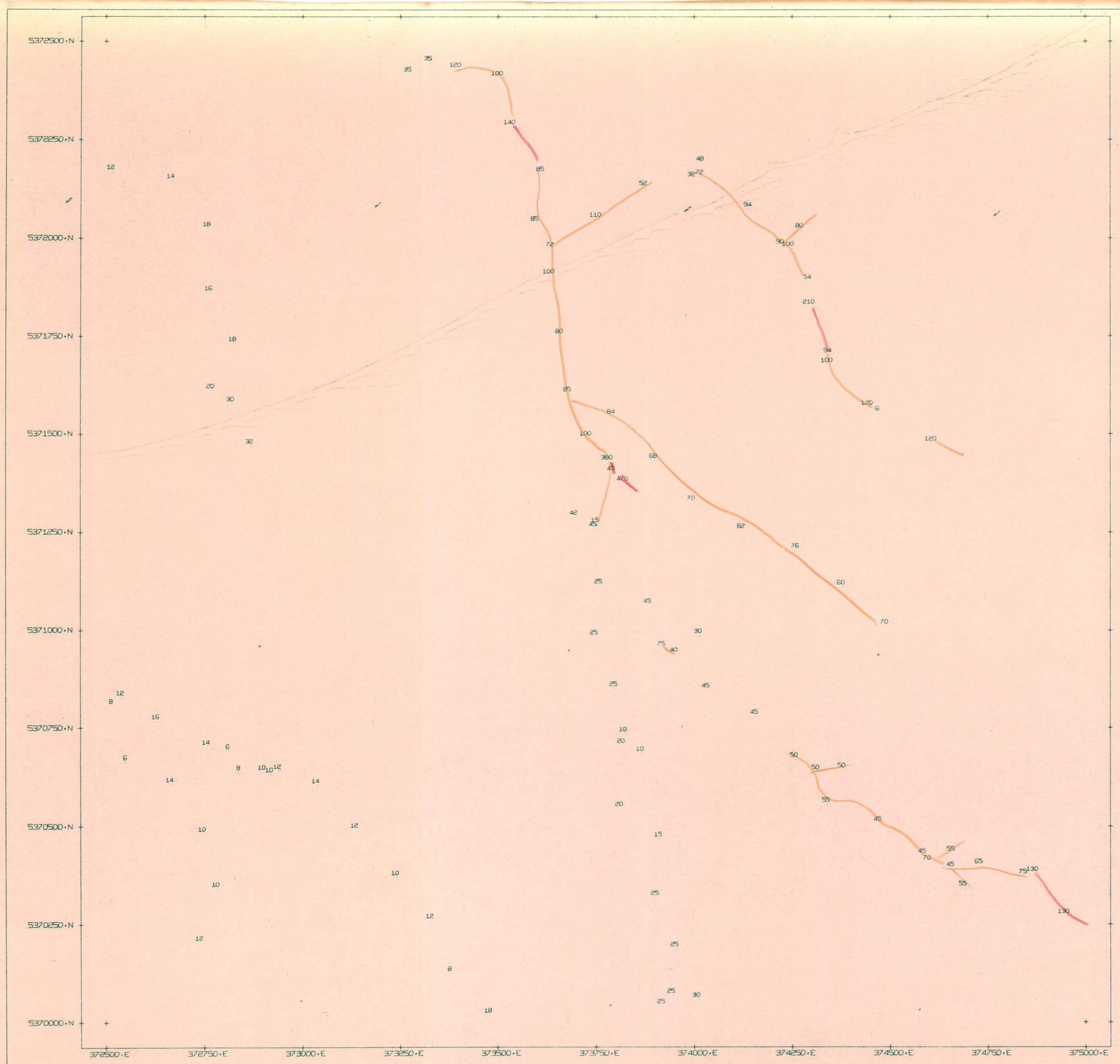


370370/D S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>129

49–129

370370/C S/S CU PPM

5 cm

03–4929

SCALE 1 TO 5000 6-11-77

5372500·N
5372250·N
5372000·N
5371750·N
5371500·N
5371250·N
5371000·N
5370750·N
5370500·N
5370250·N
5370000·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

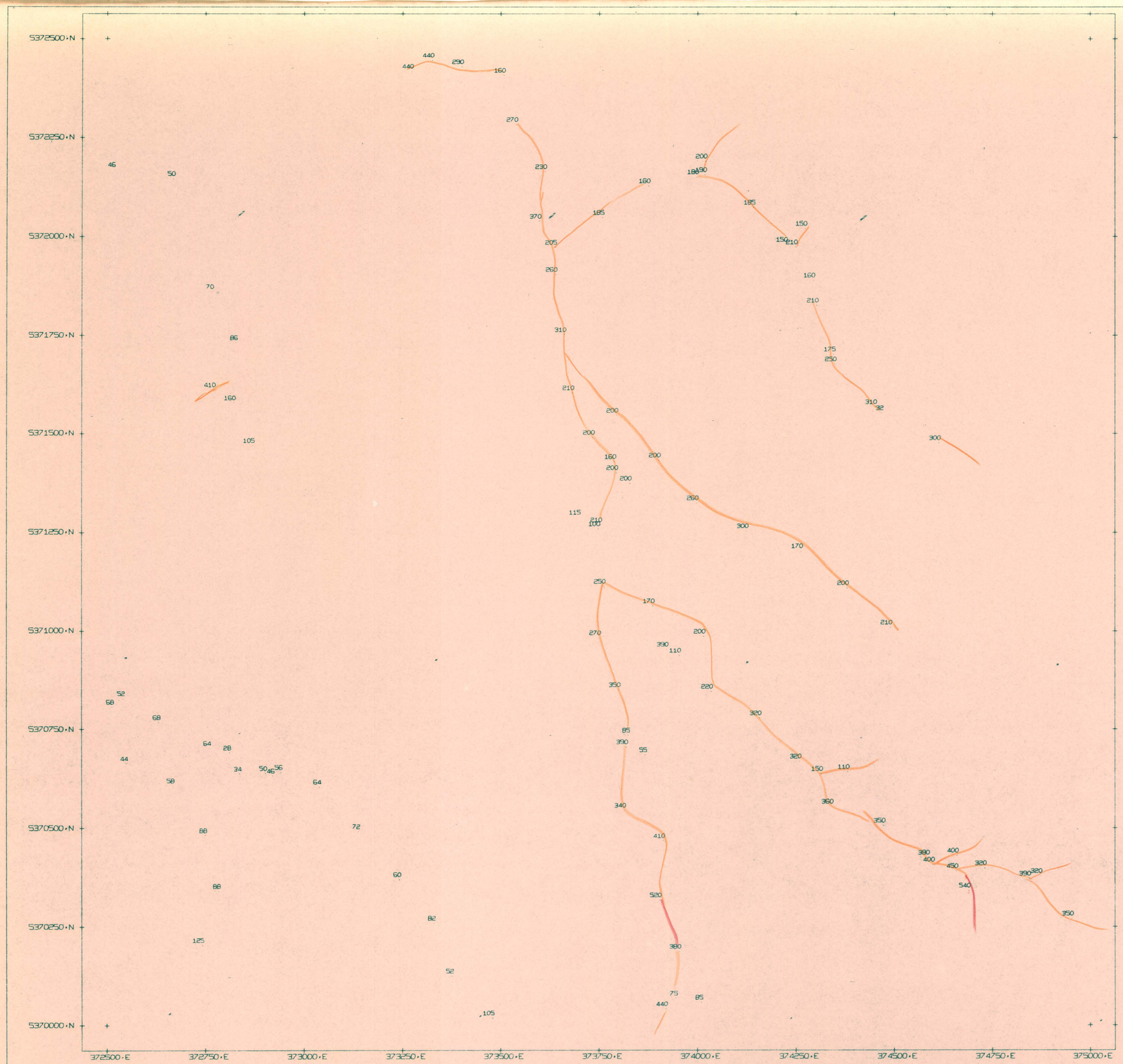
20
60
25

370370/C S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>459

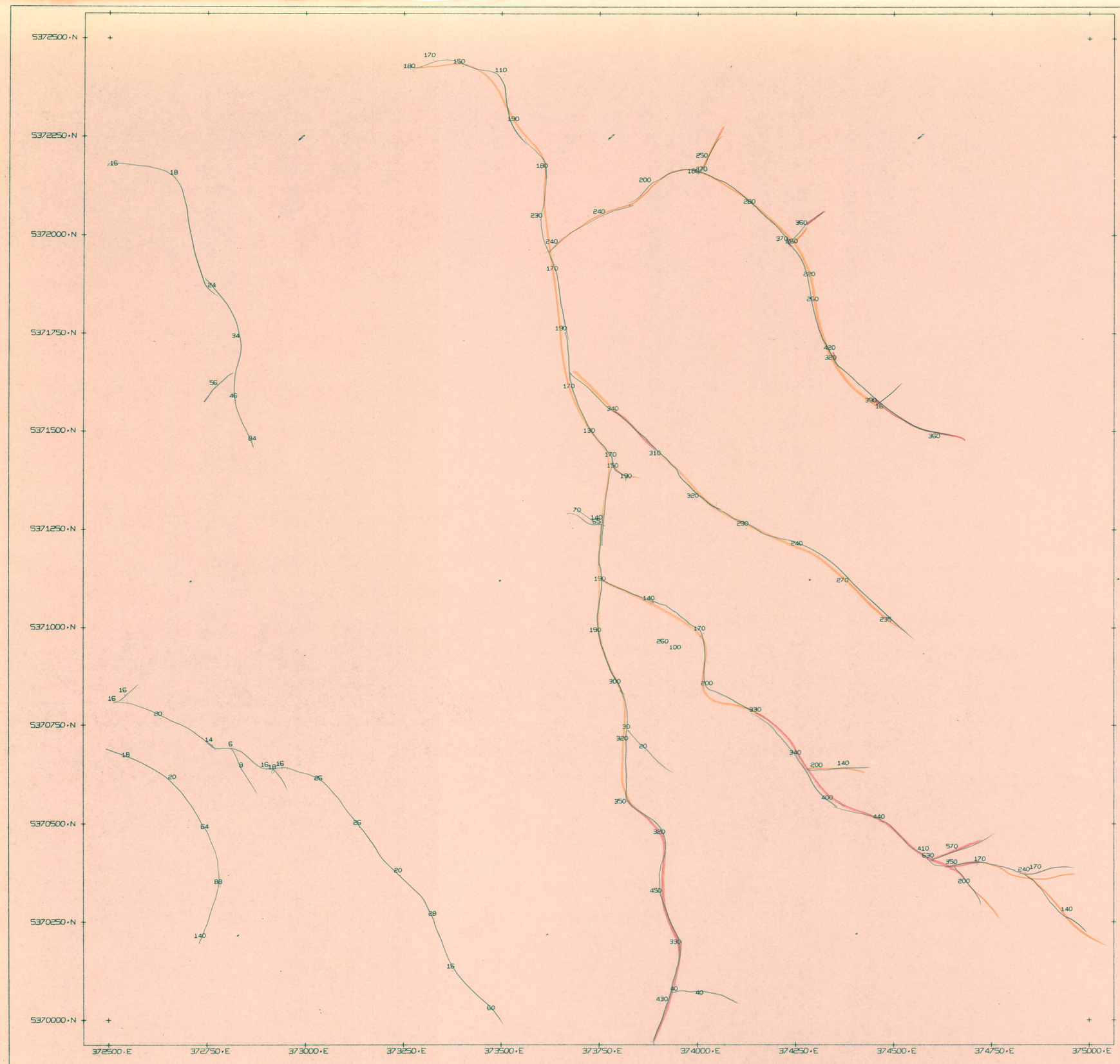
170 - 459

370370/C S/S ZN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



> 324

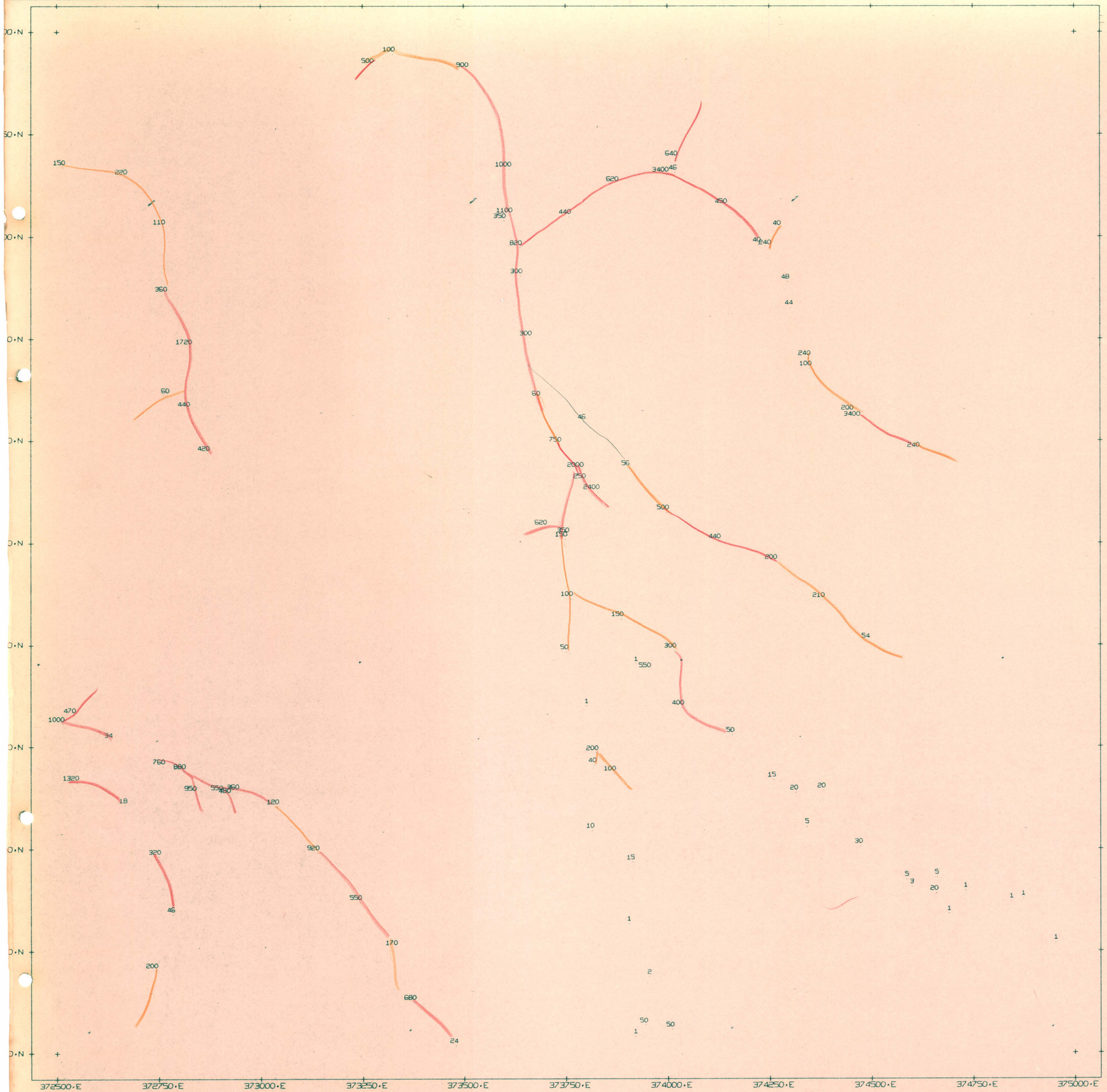
70 - 324

370370/C S/S NI PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



> 244

54 – 244

370370/C S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

5370000·N
5369750·N
5369500·N
5369250·N
5369000·N
5368750·N
5368500·N
5368250·N
5368000·N
5367750·N
5367500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

R R

1000
1000
640
240
30
42
26
28
30
36

370365/ S/S CU PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77

5370000·N
5369750·N
5369500·N
5369250·N
5369000·N
5368750·N
5368500·N
5368250·N
5368000·N
5367750·N
5367500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

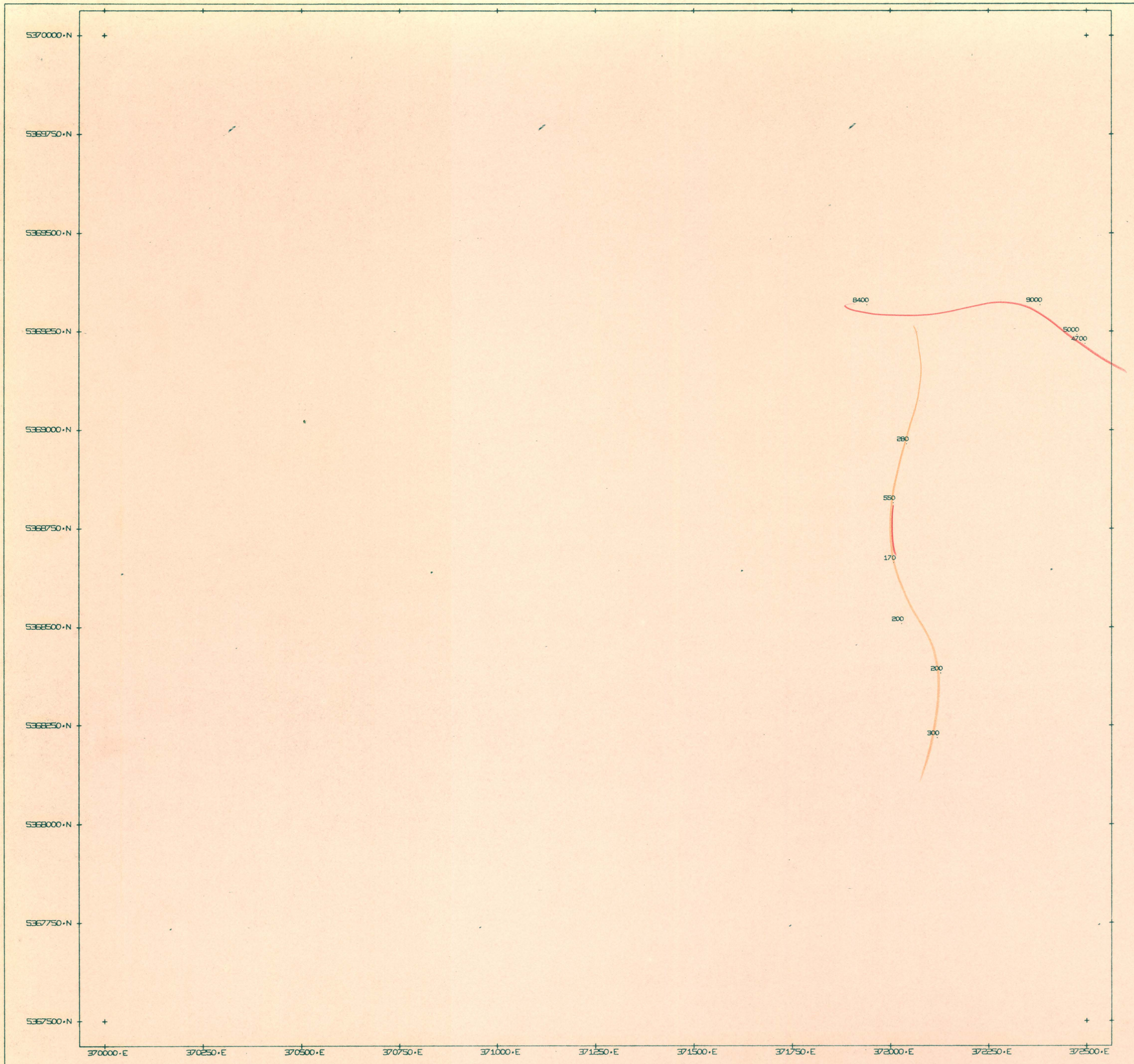
2100
580
92
140
60
76
76
100

370365/ S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>459

170-459

370365/ S/S ZN PPM

5 cm

03.4929

SCALE 1 TO 5000 6-11-77

5370000·N
5369750·N
5369500·N
5369250·N
5369000·N
5368750·N
5368500·N
5368250·N
5368000·N
5367750·N
5367500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
371500·E
371750·E
372000·E
372250·E
372500·E

44
38
38
34
170
98
170
46
48
48
76

370365/A S/S NI PPM

5 cm

03 - 4929

SCALE 1 TO 5000 6-11-77

5370000·N
5369750·N
5369500·N
5369250·N
5369000·N
5368750·N
5368500·N
5368250·N
5368000·N
5367750·N
5367500·N

370000·E
370250·E
370500·E
370750·E
371000·E
371250·E
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360
270
240
330
150
120

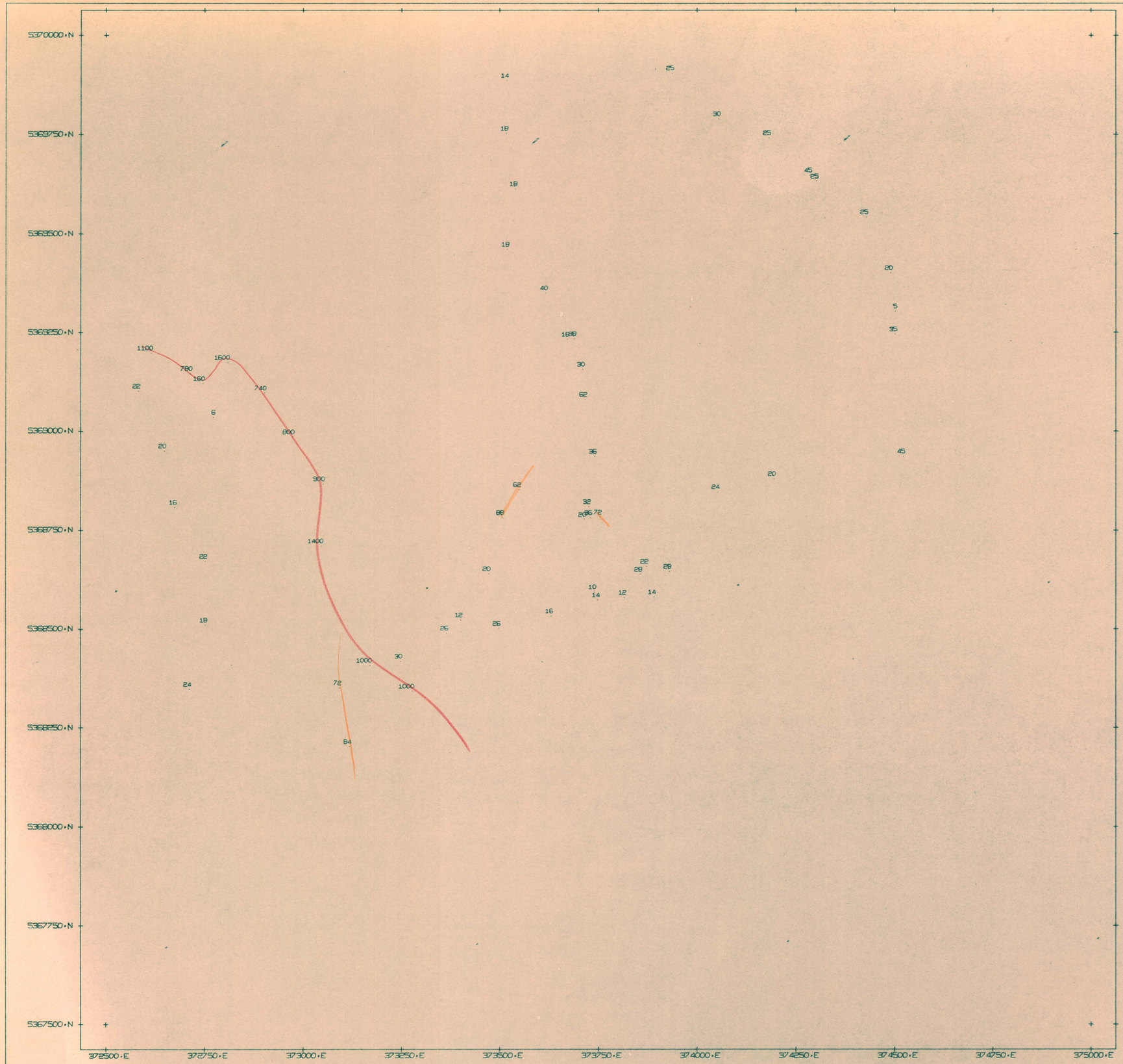
>244
54-244

370365/ S/S SN PPM

5 cm

SCALE 1 TO 5000 6-11-77

03-4929



>129

4-129

370365/B S/S CU PPM

5 cm

03.4929

SCALE 1 TO 5000 6-11-77

53700000.N
53697500.N
53695000.N
53692500.N
53690000.N
53687500.N
53685000.N
53682500.N
53680000.N
53677500.N
53675000.N

372500.E
372750.E
373000.E
373250.E
373500.E
373750.E
374000.E
374250.E
374500.E
374750.E
375000.E

3
20
80
30
120
30
44
48
50
54
48
600
30
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36
78
60
220
1800
330

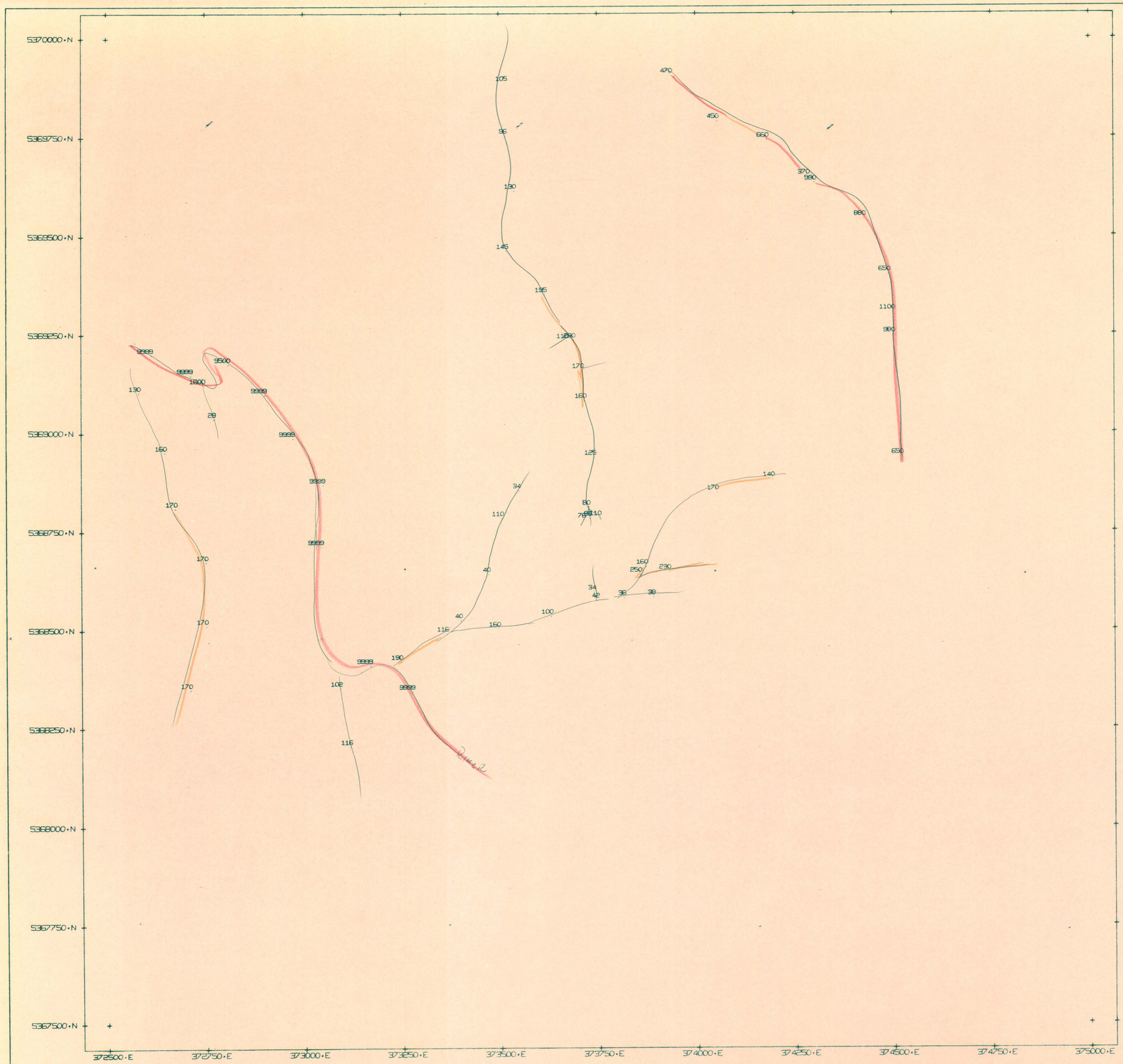
>499
90-499

370365/B S/S PB PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>459

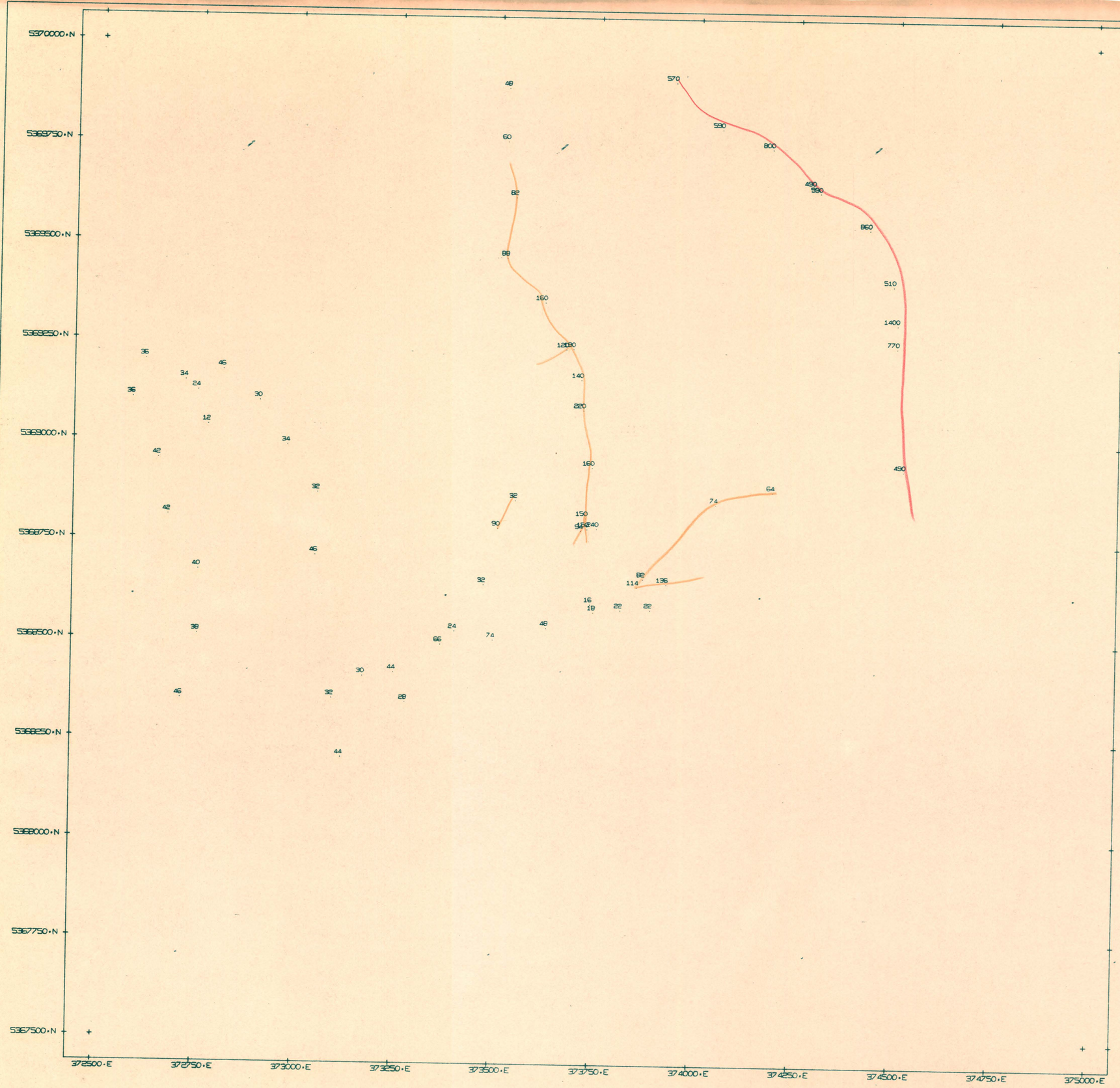
170 - 459

370365/B S/S ZN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-77



>324
70-324

370365/B S/S NI PPM

5 cm

03_4929

SCALE 1 TO 5000 6-11-77

5370000·N
5369750·N
5369500·N
5369250·N
5369000·N
5368750·N
5368500·N
5368250·N
5368000·N
5367750·N
5367500·N

372500·E
372750·E
373000·E
373250·E
373500·E
373750·E
374000·E
374250·E
374500·E
374750·E
375000·E

J244

54-244

370365/B S/S SN PPM

5 cm

03-4929

SCALE 1 TO 5000 6-11-37