ACACIA RESOURCES LIMITED

SEL 8788 - SUPLEJACK PROJECT
FOURTH ANNUAL REPORT
YEAR ENDING 4 OCTOBER 1998

VOLUME 4 OF 4

FIGURES 24 - 37

DATE: October 1998

REPORT No: 08.9652

MAP SHEETS:

1:250,000	TANAMI	SE 52-15
1:100,000	WILSON CREEK	4959
	BREADEN	4859

AUTHOR: P Large

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FIGURES

No	Title	Scale
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FIGURES (cond)

No.	Title	Scale
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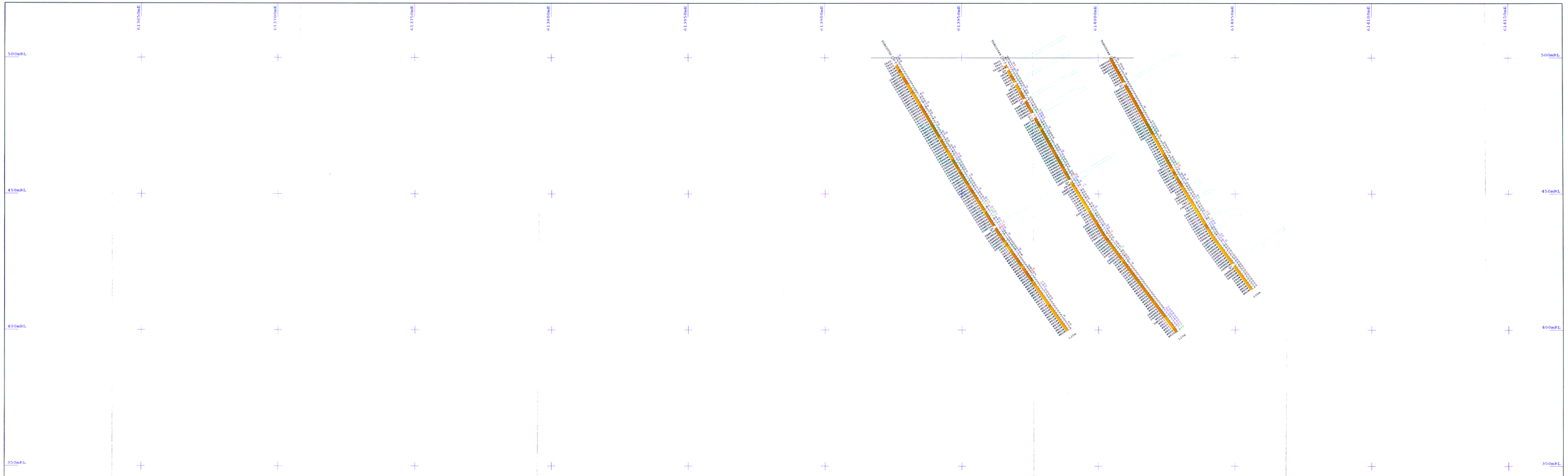


Geology

- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

Au Ranges in ppb

- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

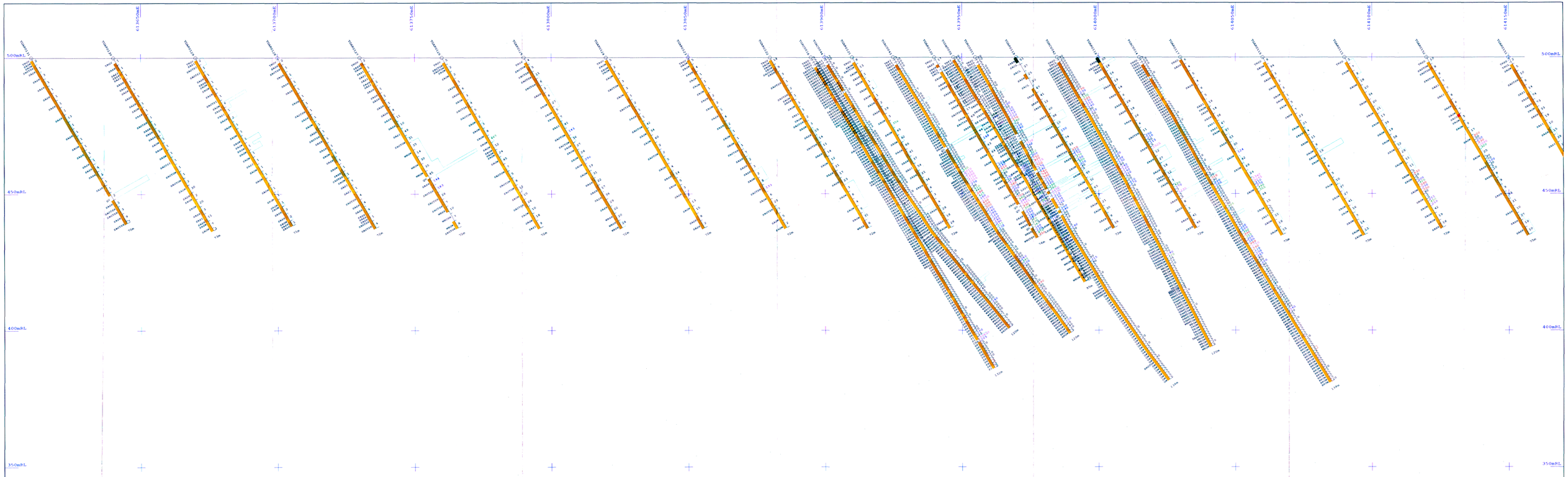
Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE
		7861250

0 40 80m

Tregony
Drill Hole Traces with Auppb
7861250N

CR98/677 Figure 24

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

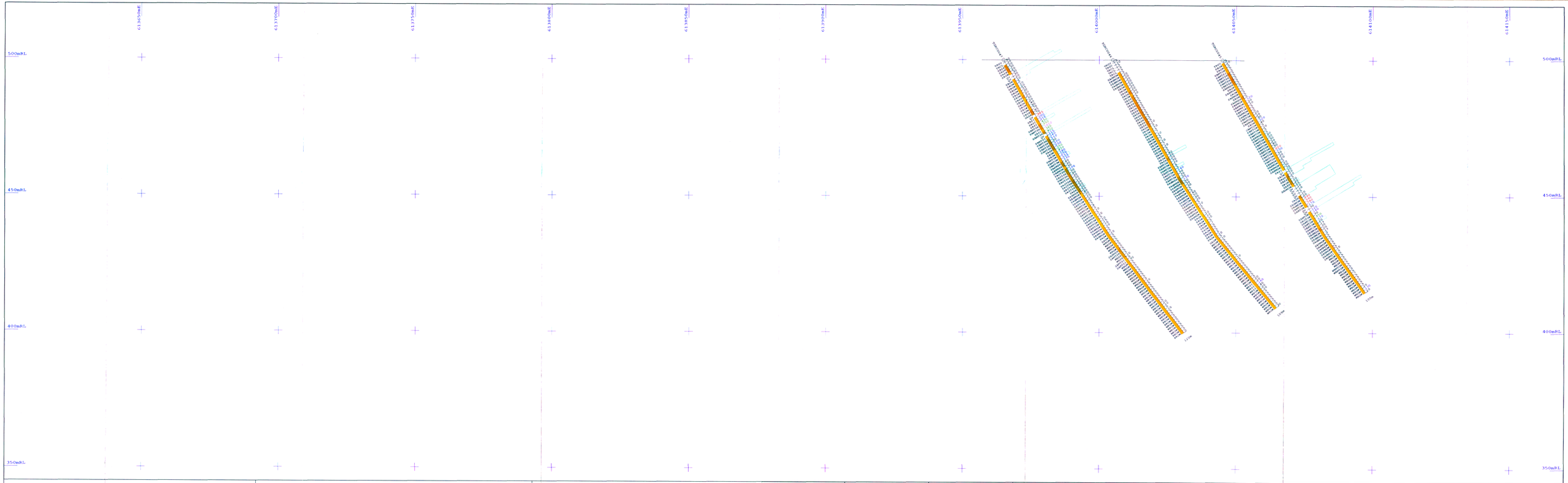
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE 7861300

0 40 80m

Tregony
Drill Hole Traces with Auppb
7861300N
CR98/677 Figure 25

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

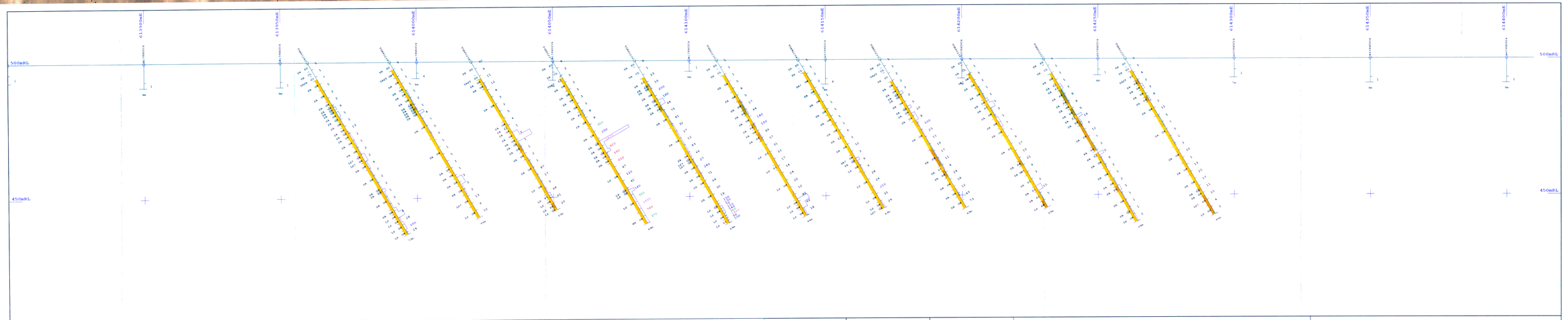
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE 7861350

0 40 80m

Tregony
Drill Hole Traces with Auppb
CR98/677 7861350N
Figure 26

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

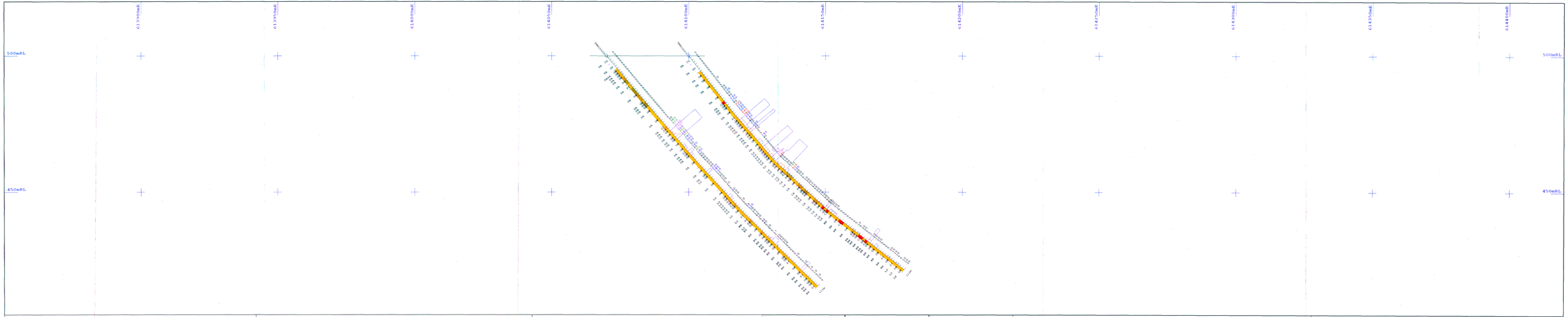
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE
		7862300

0 40 80m

Thomas
Drill Hole Traces with Auppb
7862300N
CR98/677 Figure 27

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

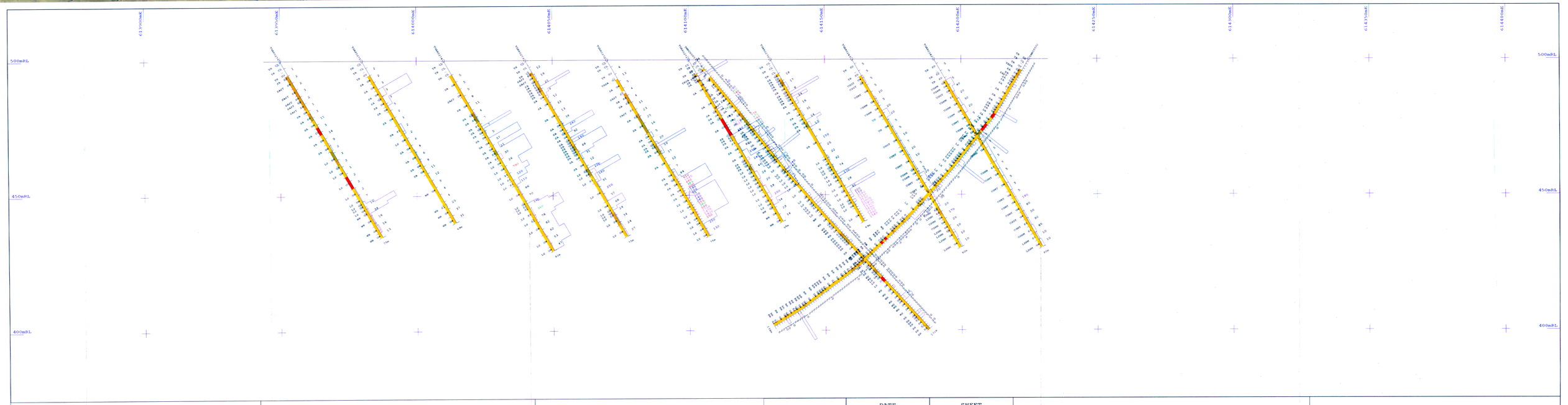
Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE 7862375

0 40 80m

Thomas
Drill Hole Traces with Auppb
7862375N

CR98/677 Figure 28

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

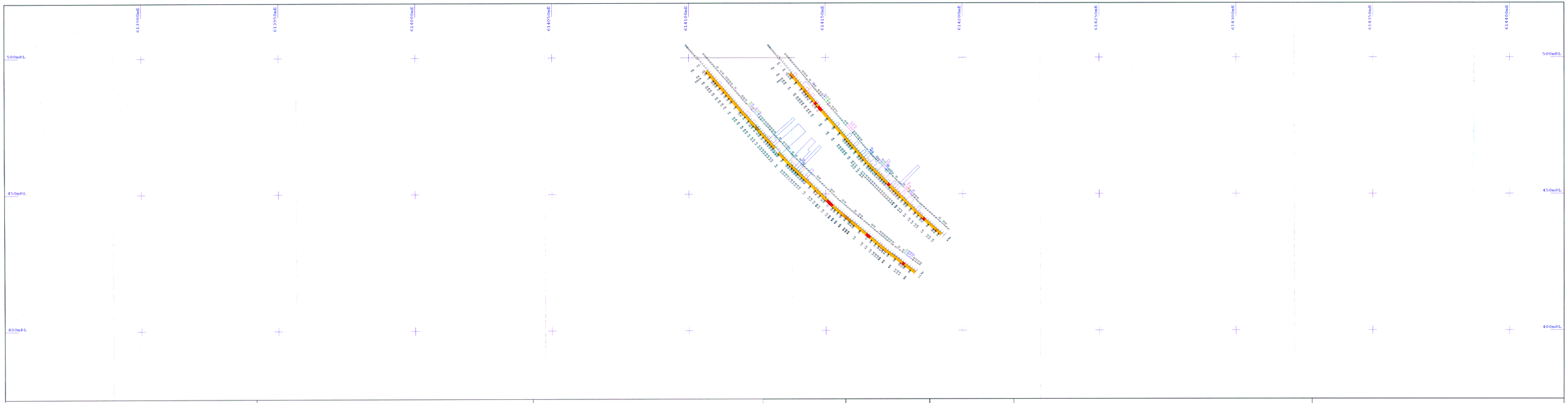
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE
		7862400

0 40 80m

Thomas
Drill Hole Traces with Auppb
7862400N
CR98/677 Figure 29

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

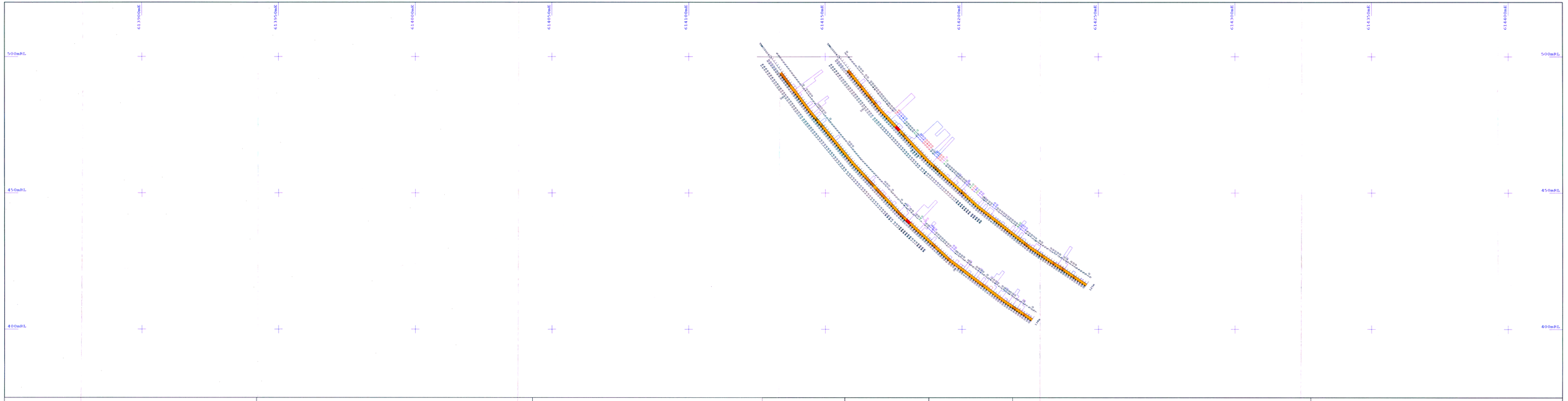
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE
		7862425

0 40 80m

Thomas
Drill Hole Traces with Auppb
7862425N
CR98/677 Figure 30

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

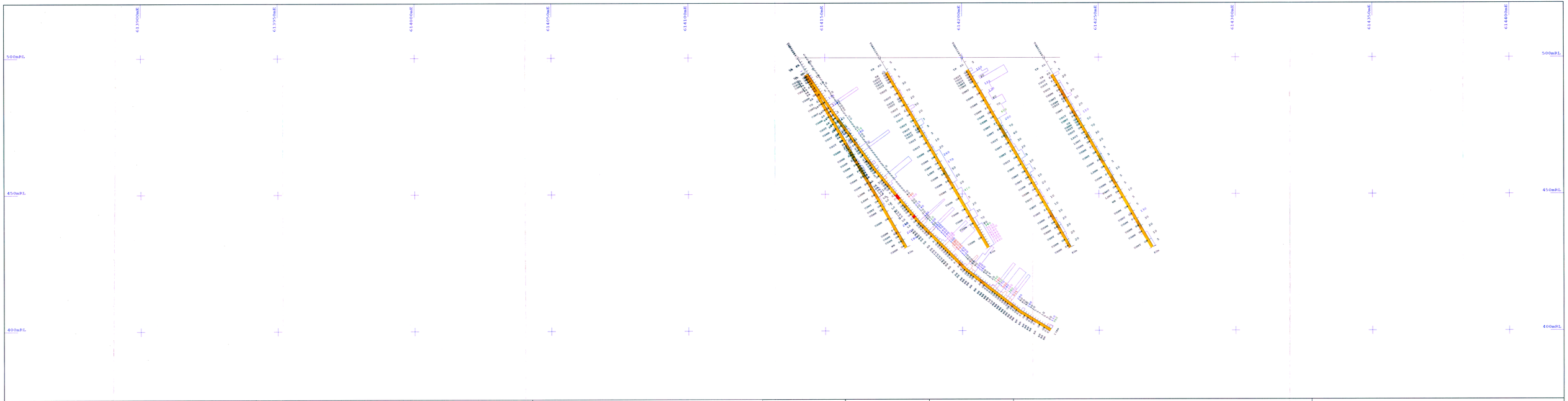
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE
		7862750

0 40 80m

Thomas
Drill Hole Traces with Auppb
CR98/677 7862750N
Figure 31

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

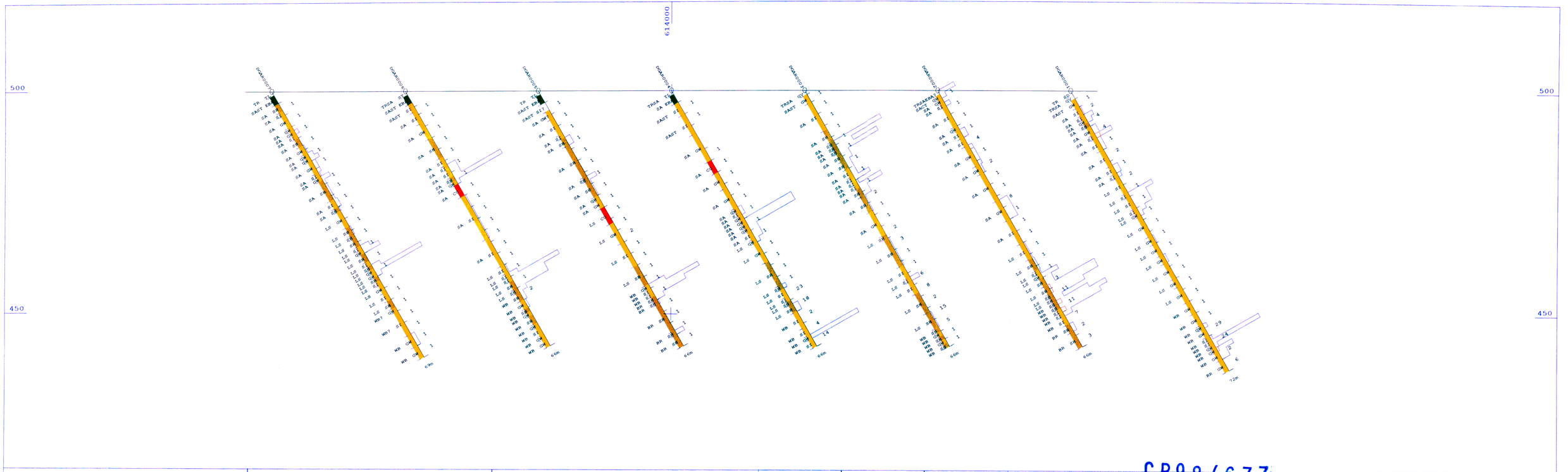
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE 7862800

0 40 80m

Thomas
Drill Hole Traces with Auppb
CR98/677 7862800N
Figure 32

ACACIA RESOURCES



Geology

- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

Au Ranges in ppb

- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	10/10/98	1 of 1
	REF No.	FILE 7853100

0 25 50m

CR98/677

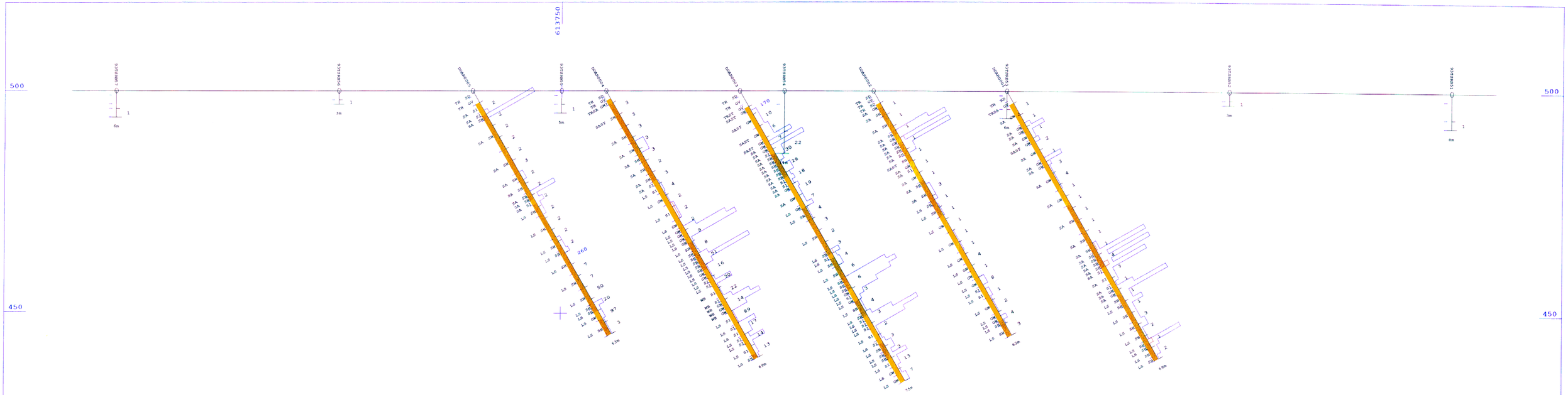
Douglas

Drill Hole Traces with Auppb

7853100N

Figure 33

ACACIA RESOURCES



CR98/677

Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

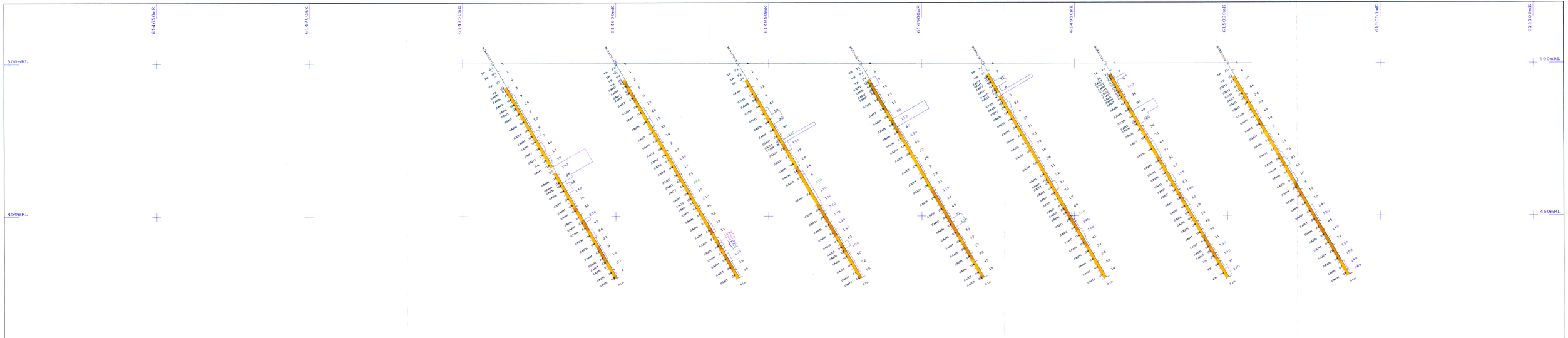
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	2/6/98	1 of 1
	REF No.	FILE 7858500E

0 25 50m

Donald
Drill Hole Traces with Auppb
7858500N
Figure 34

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

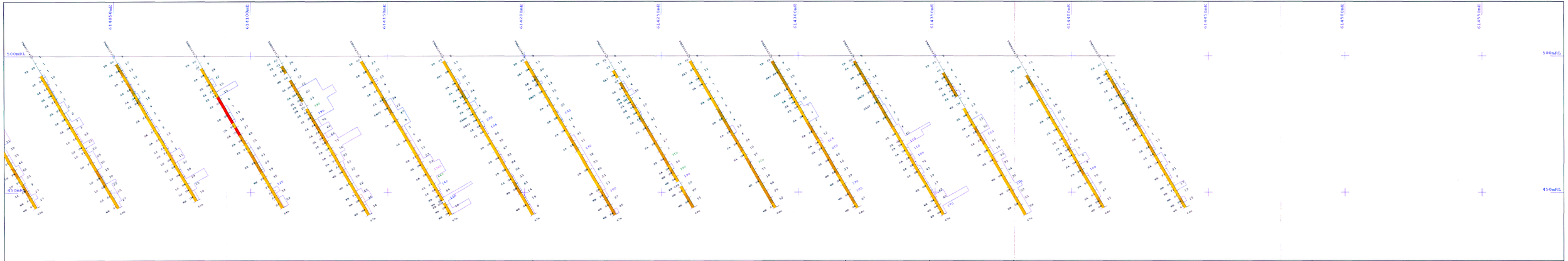
Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

DATE	SHEET
2/6/98	1 of 1
REF No.	FILE
	7869600

25 50m

Boco
Drill Hole Traces with Auppb
7869600N
CR98/677 Figure 35

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

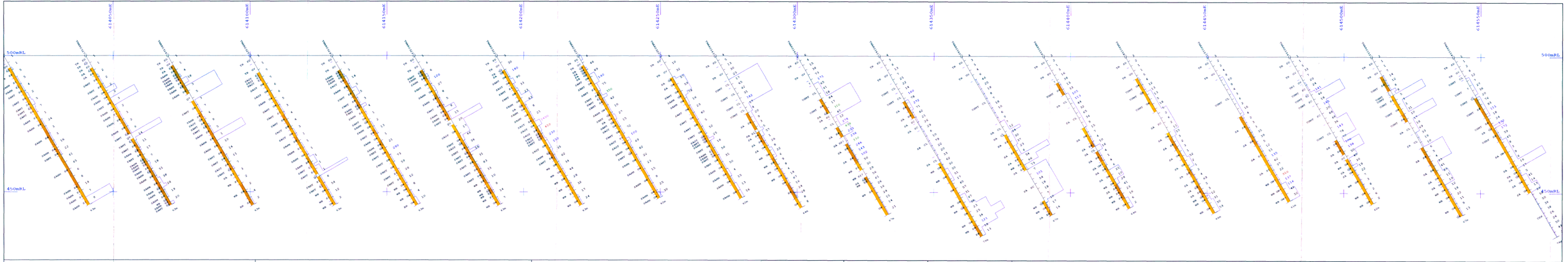
Scale	DATE	SHEET
1:500	25/10/98	1 of 1
	REF No.	FILE
		7864300

0 40 80m

Tregony North
Drillhole Traces with Auppb
7864300N

CR98/677 Figure 36

ACACIA RESOURCES



Geology
- SHALE/SILTSTONE
- GREYWACKE/SANDSTONE
- CONGLOMERATE
- FELSIC VOLCANICS
- MAFIC VOLCANICS

Blue Histogram = %QZ

Red Histogram = %Sulphides

Au Ranges in ppb
- < 100 ppb
- 100 - 300 ppb
- 300 - 500 ppb
- 500 - 1000 ppb
- > 1000 ppb

Scale	DATE	SHEET
1:500	25/10/98	1 of 1
	REF No.	FILE
		7865100

0 40 80m

Tregony North
Drillhole Traces with Auppb
7865100N
CR98/677 Figure 37

ACACIA RESOURCES