

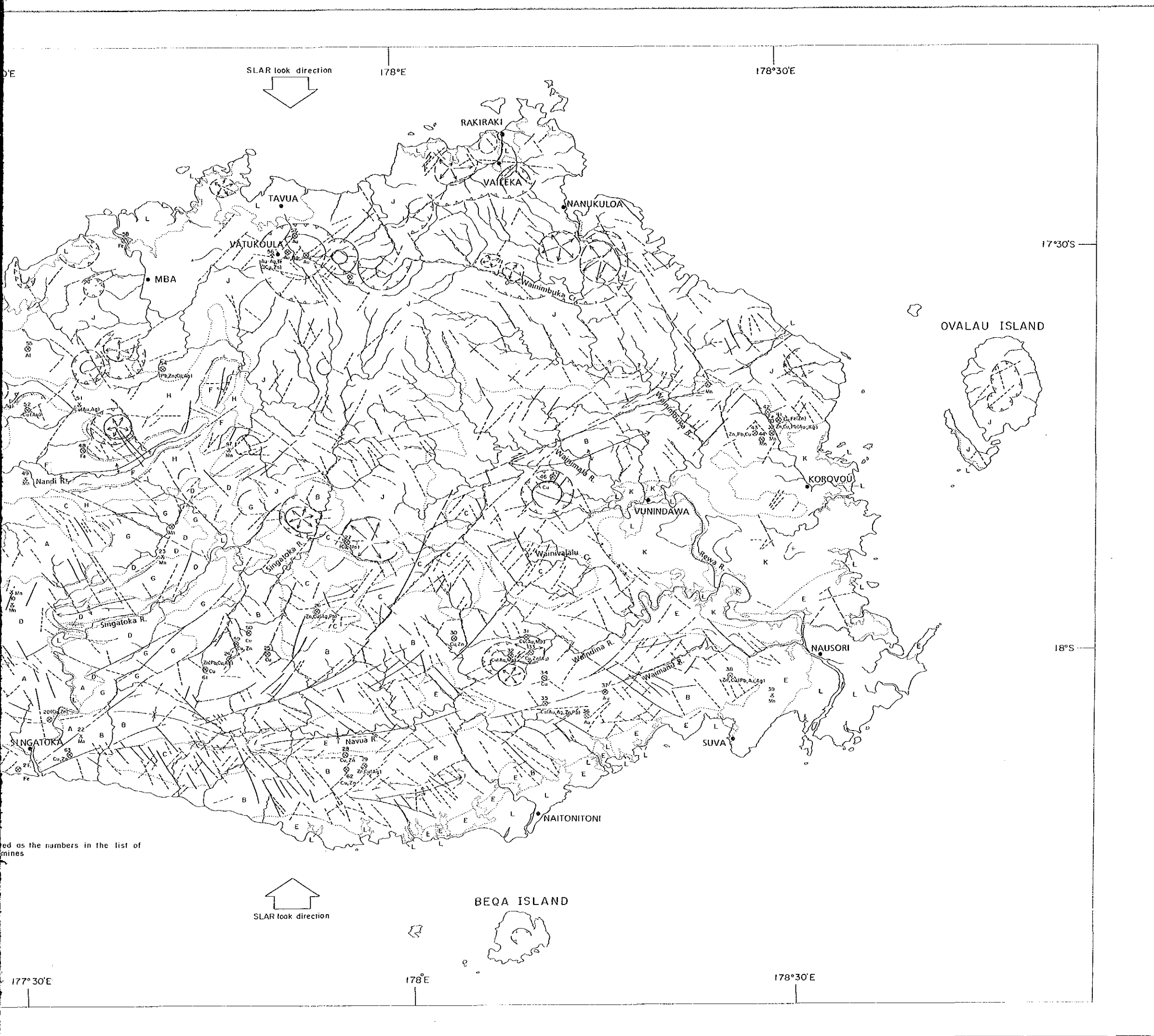
LEGEND

- | | | | |
|--|-------------------------------------|------|---|
| | Lithological boundary and unit | | Working mine |
| | Lineament (certain) | | Closed mine |
| | Lineament (uncertain) | | Prospect |
| | Bedding | 1-63 | Location Nos. denoted as the numbers in the list of the prospects and mines |
| | Horizontal bedding | | |
| | Strike and dip direction of bedding | | |
| | Anticline | | |
| | Syncline | | |
| | Annular structure | | |
| | Caldera structure | | |
| | Dome structure | | |

Morphological anomaly

SLAR look direction

BEQA ISLAND



PL. I

REPORT ON THE MINERAL EXPLORATION
IN THE VITI LEVU AREA,
THE REPUBLIC OF FIJI
PHASE I

**PHOTOGEOLOGICAL INTERPRETATION MAP
USING SLAR IMAGERIES OF VITI LEVU ISLAND**

LOCALITY MAP

FEBRUARY 1991

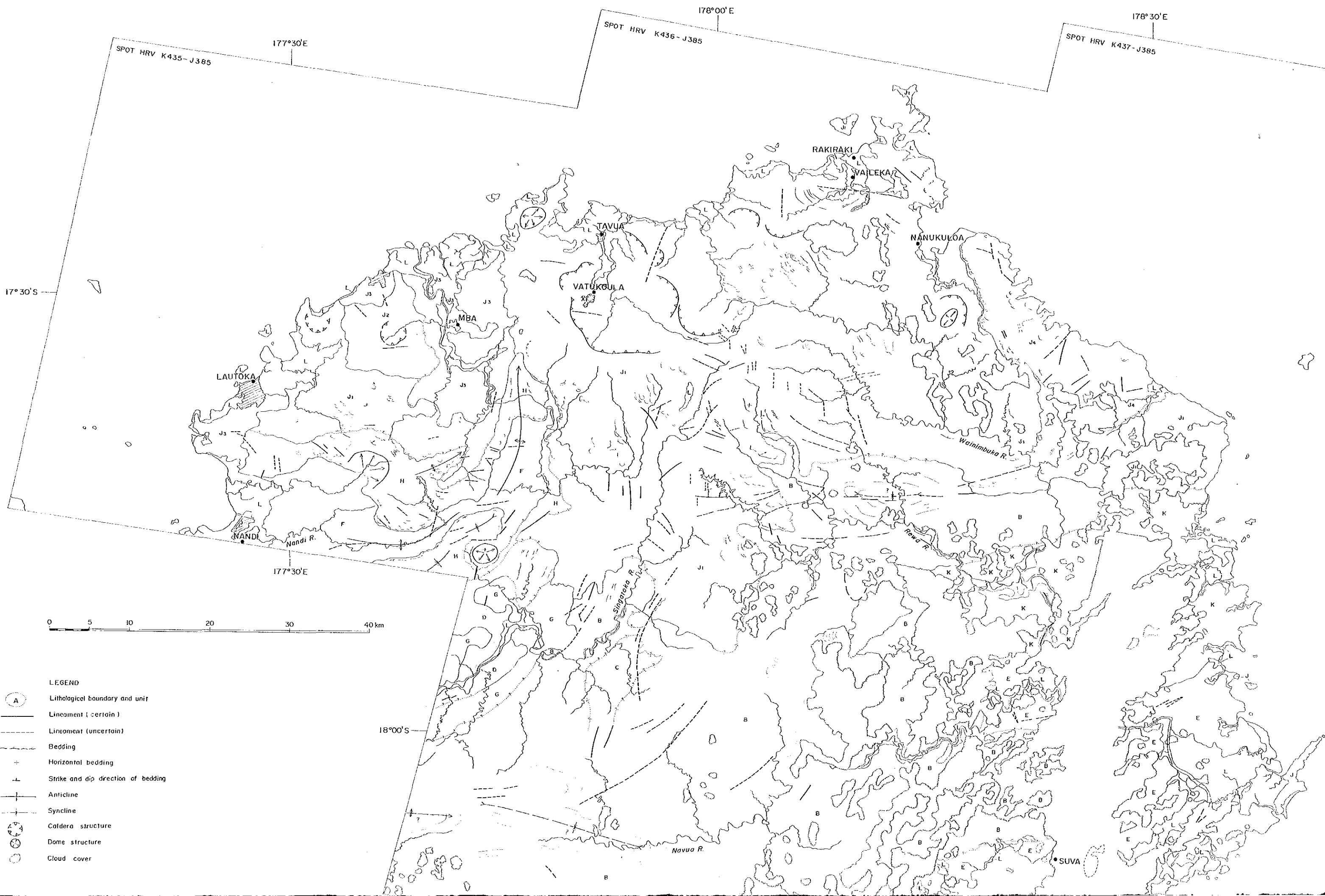
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

Scale 1:250,000

Correlation between Geologic Units Interpreted from SLAR Imageries and SPOT Images, and Stratigraphical Units of Geological Map

Geologic Units Interpreted from SLAR Imageries	Geological Map (Scale: 1:250,000, 1991)	Geologic Units Interpreted from SPOT Images
L	Alluvium, fluvial deposits	L
K	Varata Sedimentary Group	K
J	Ba Volcanic Group and Ra Sedimentary Group	J, J ₁
I	Cuvu Sedimentary Group	J ₂
H	Koroimavua Volcanic Group	I
G	Navosa Sedimentary Group	G
F	Nadi Sedimentary Group	F
E	Medreusucu Group	E
D	Tuva Group	D
C	Colo Plutonic Suite	C
B	Wainimata Group and Savura Volcanic Group	B
A	Yavuna Group and Wainimata Group	-

ed as the numbers in the list of mines



SPOT HRV K435-J385

177°30'E

SPOT HRV K436-J385

178°00'E

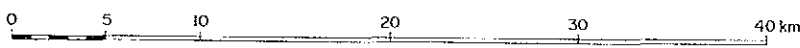
SPOT HRV K437-J385

178°30'E

17°30'S

177°30'E

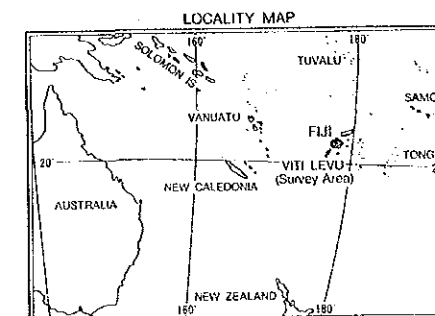
18°00'S



- LEGEND
- Lithological boundary and unit
 - Lineament (certain)
 - Lineament (uncertain)
 - Bedding
 - Horizontal bedding
 - Strike and dip direction of bedding
 - Anticline
 - Syncline
 - Caldera structure
 - Dome structure
 - Cloud cover

REPORT ON THE MINERAL EXPLORATION
 IN THE VITI LEVU AREA,
 THE REPUBLIC OF FIJI
 PHASE I

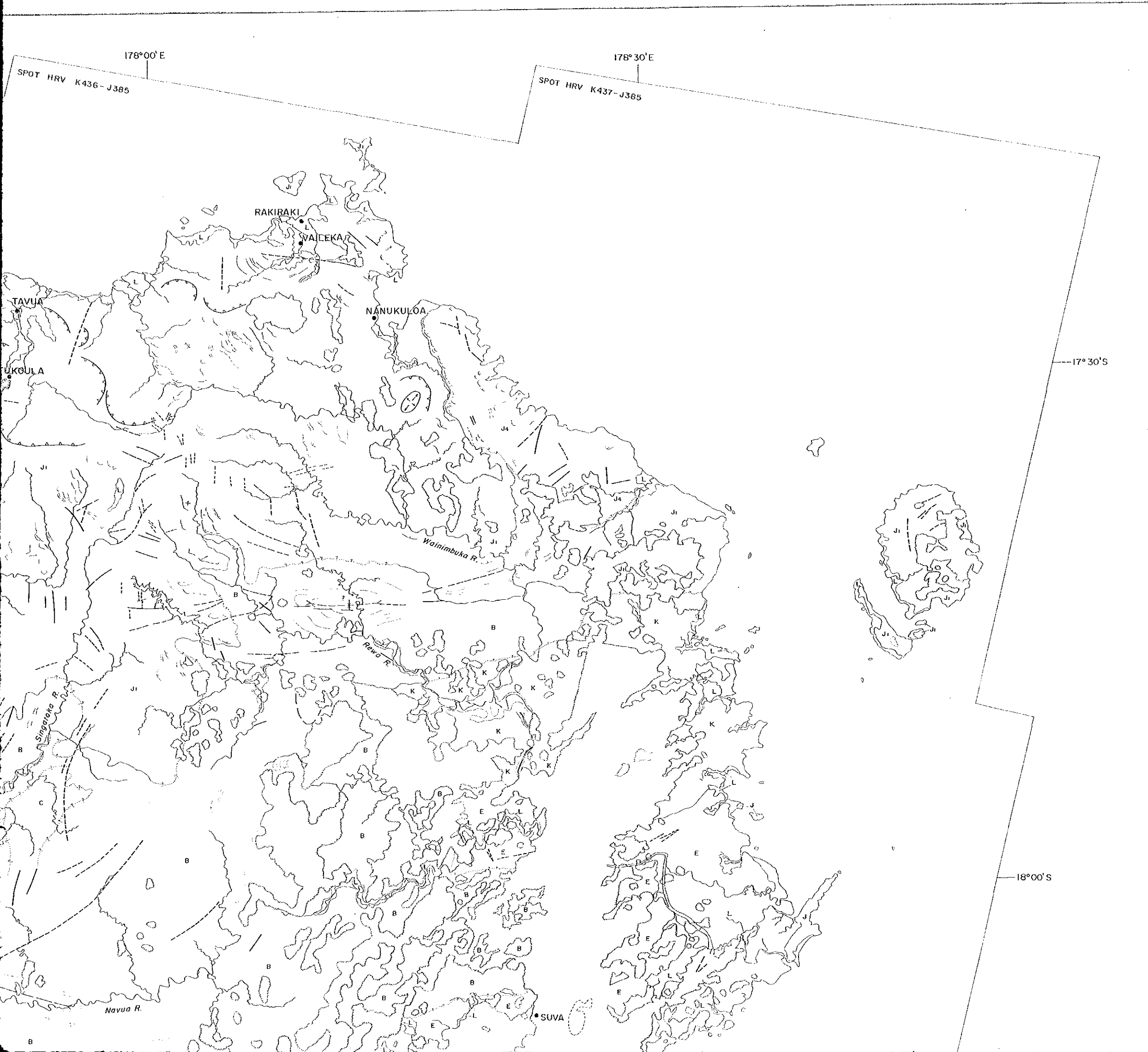
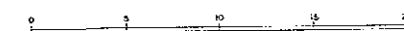
PHOTOGEOLOGICAL INTERPRETATION MAP
 USING SPOT IMAGES OF VITI LEVU ISLAND



FEBRUARY 1991

JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN

Scale 1:200,000

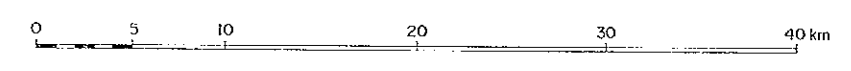


Correlation between Geologic Units Interpreted from SLAR Imageries and SPOT Images, and Stratigraphical Units of Geological Map

Geologic Units Interpreted from SLAR Imageries	Geological Map Scale 1:250,000, 1991	Geologic Units Interpreted from SPOT Images
L	Alluvium, Fluvial deposits	L
K	Varata Sedimentary Group	K
J	Bu Volcanic Group and Ra Sedimentary Group	J ₁ J ₂ J ₃
I	Guva Sedimentary Group	I
H	Koroisava Volcanic Group	H
G	Navosa Sedimentary Group	G
F	Nadi Sedimentary Group	F
E	Mudrausucu Group	E
D	Tuva Group	D
C	Cole Plutonic Suite	C
B	Wainimala Group and Savava Volcanic Group	B
A	Yavua Group and Wainimala Group	A

17°30'S

177°30'E



LEGEND

- Lithological boundary and unit
- Lineament (certain)
- Lineament (uncertain)
- Bedding
- Horizontal bedding
- Strike and dip direction of bedding
- Anticline
- Syncline
- Caldera structure
- Dome structure
- Cloud cover

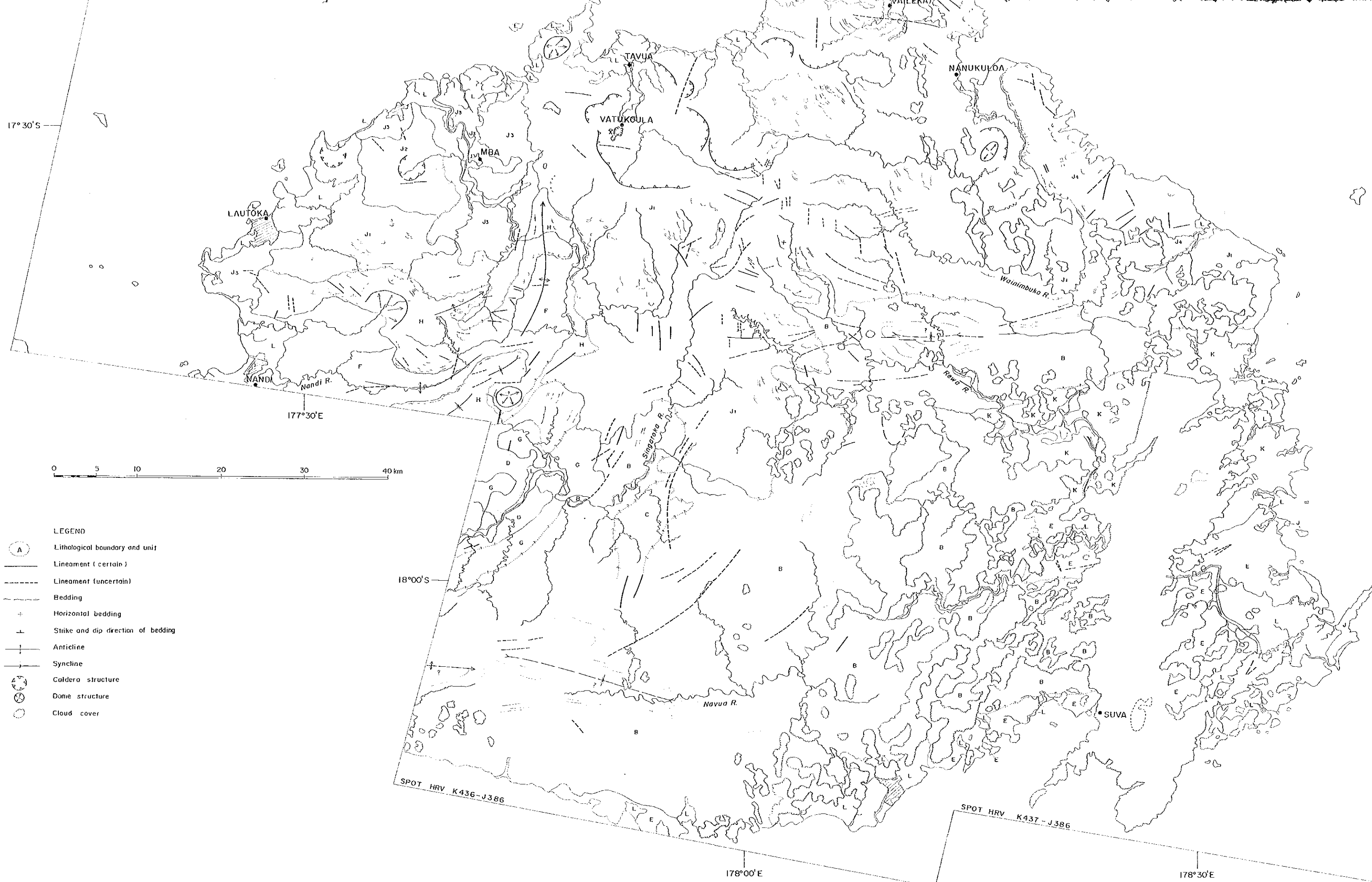
SPOT HRV K 436-J386

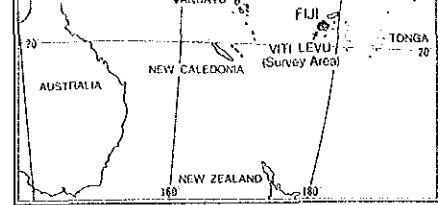
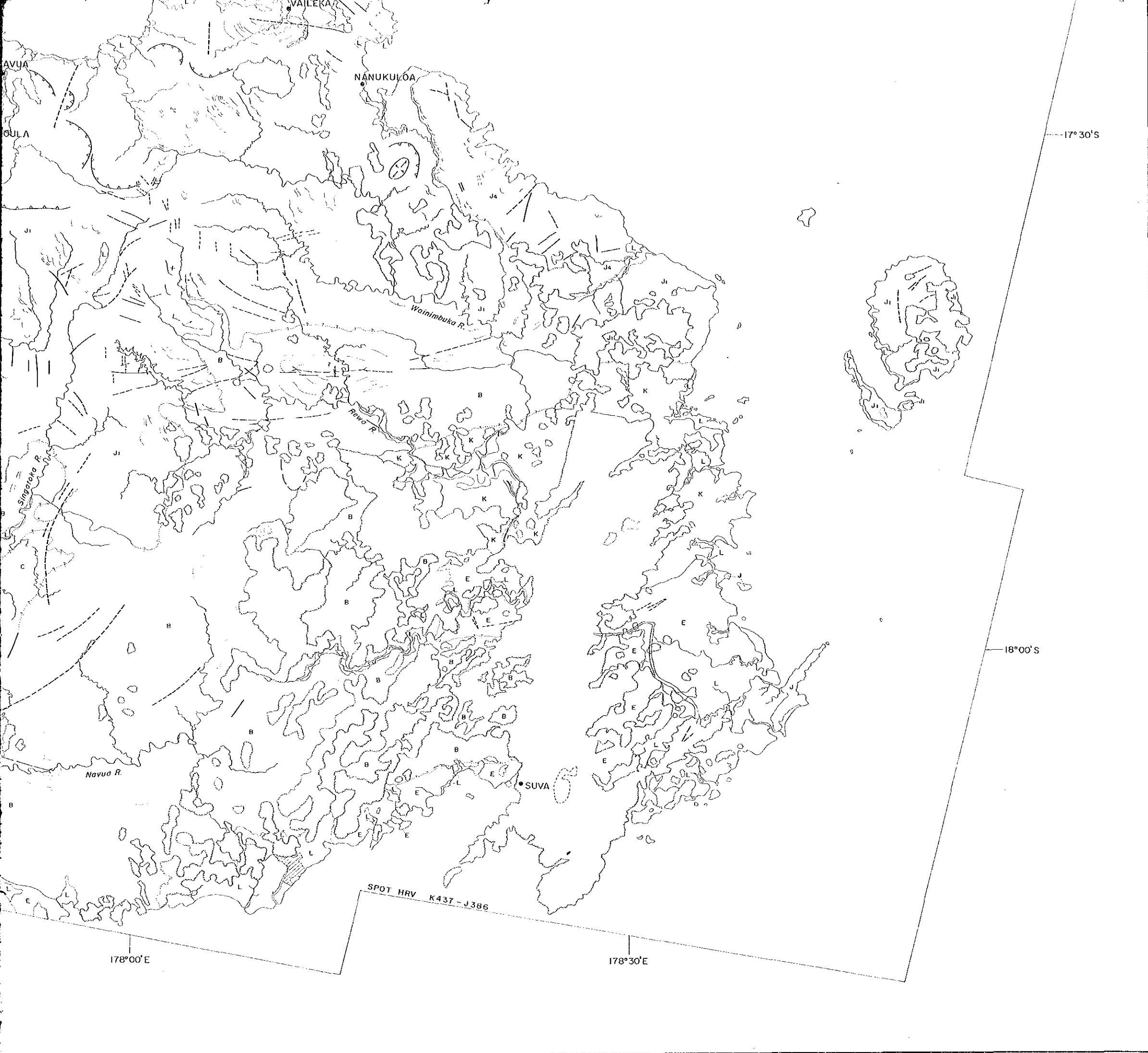
178°00'E

SPOT HRV K 437-J386

178°30'E

18°00'S

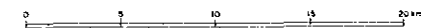




FEBRUARY 1991

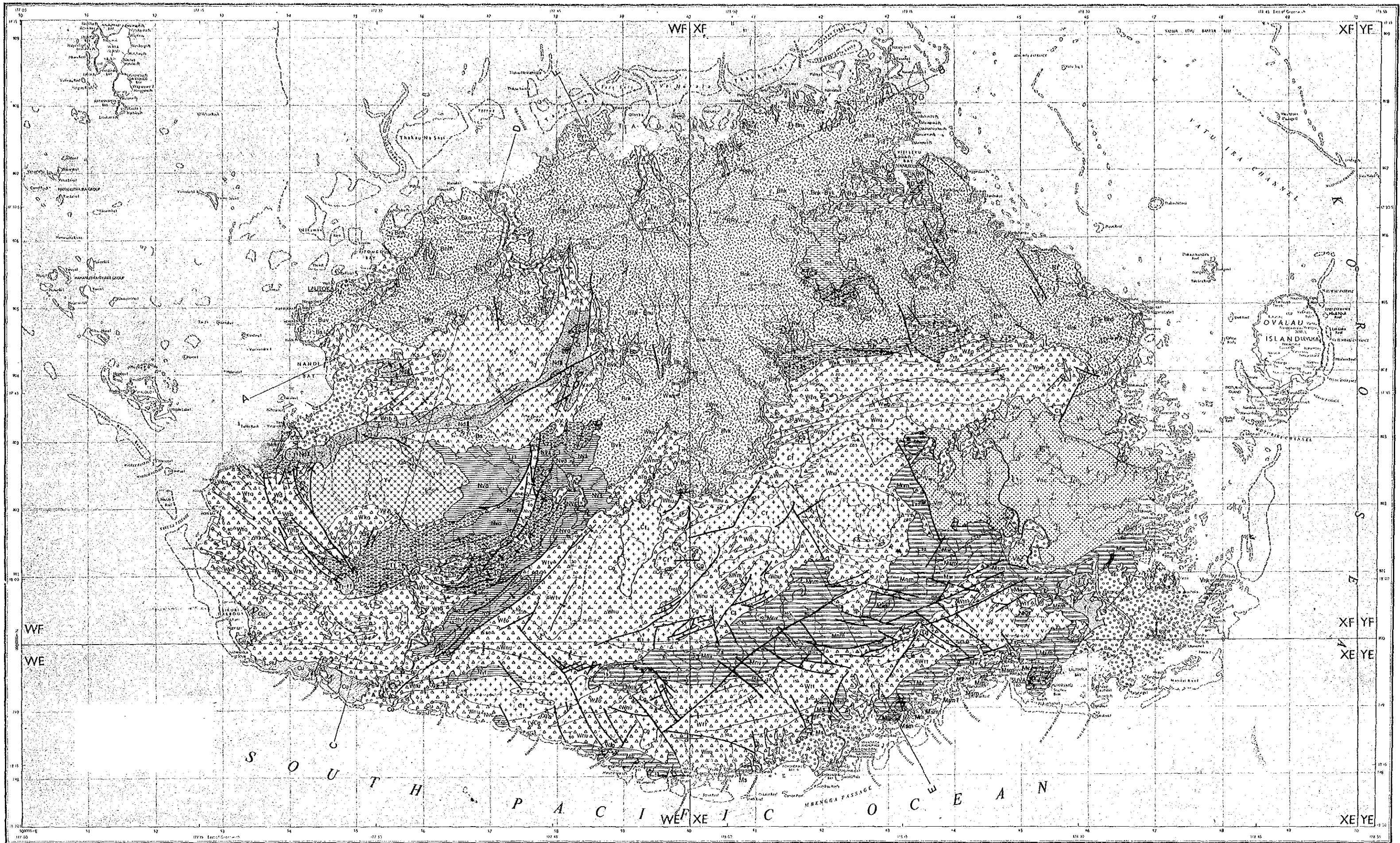
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

Scale 1:200,000



Correlation between Geological Units Interpreted from SLAR Images and SPOT Images, and Stratigraphical Units of Geological Map

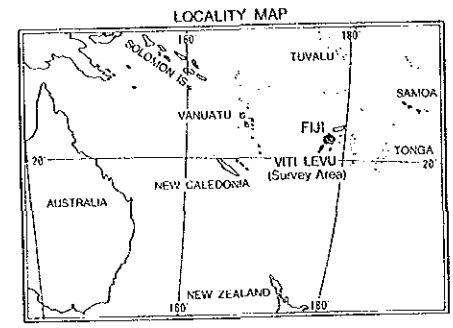
Geological Units Interpreted from SLAR Images	Geological Map (Scale 1:250,000, 1991)	Geological Units Interpreted from SPOT Images
L	Alluvium, fluvial deposits	L
K	Varata Sedimentary Group	K
J	Ba Volcanic Group and Ra Sedimentary Group	J ₁ J ₂ J ₃
I	Cuvu Sedimentary Group	I
H	Koroimava Volcanic Group	H
G	Navosa Sedimentary Group	G
F	Nadi Sedimentary Group	F
E	Madrausucu Group	E
D	Tuva Group	D
C	Colo Plutonic Suite	C
B	Wainimala Group and Savusa Volcanic Group	B
A	Yavusa Group and Wainimala Group	A



<p>ROUTE TIME (M)</p> <p>LOGIC TIME</p> <p>3-PACIFIC STAGES</p> <p>UKTOMIC FORAMINIFERA ZONE</p> <p>NNO-PLANKTON ZONE</p>	<p>STRATIGRAPHIC CLASSIFICATION</p>	<p>VOLCANIC ROCKS AND SEDIMENTARY ROCKS</p>	<p>INTRUSIVE ROCKS</p>
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REPORT ON THE MINERAL EXPLORATION
IN THE VITI LEVU AREA,
THE REPUBLIC OF FIJI
PHASE I

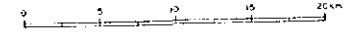
GEOLOGICAL MAP WITH GEOLOGICAL PROFILES
OF VITI LEVU ISLAND



FEBRUARY 1991

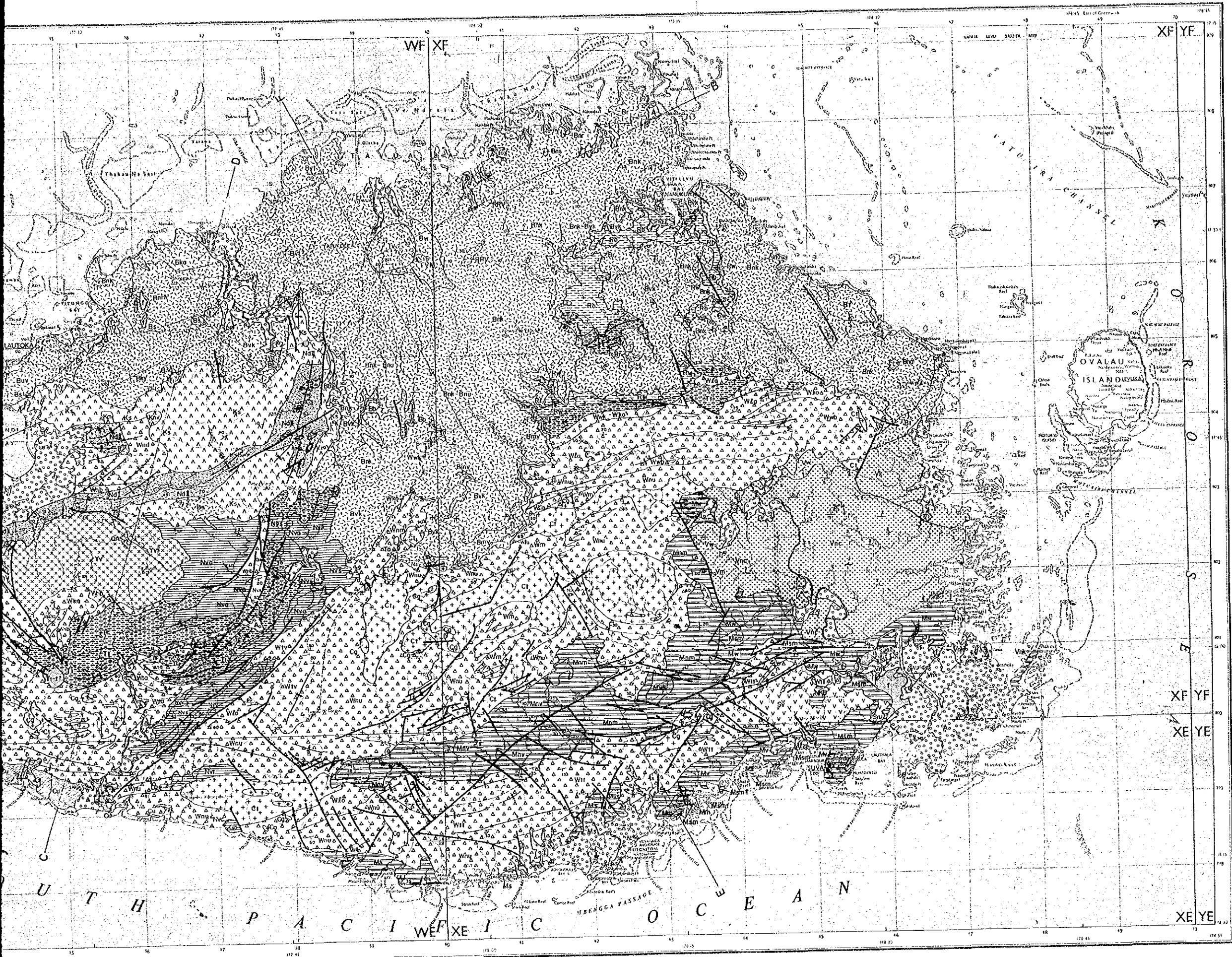
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

Scale 1 : 250,000



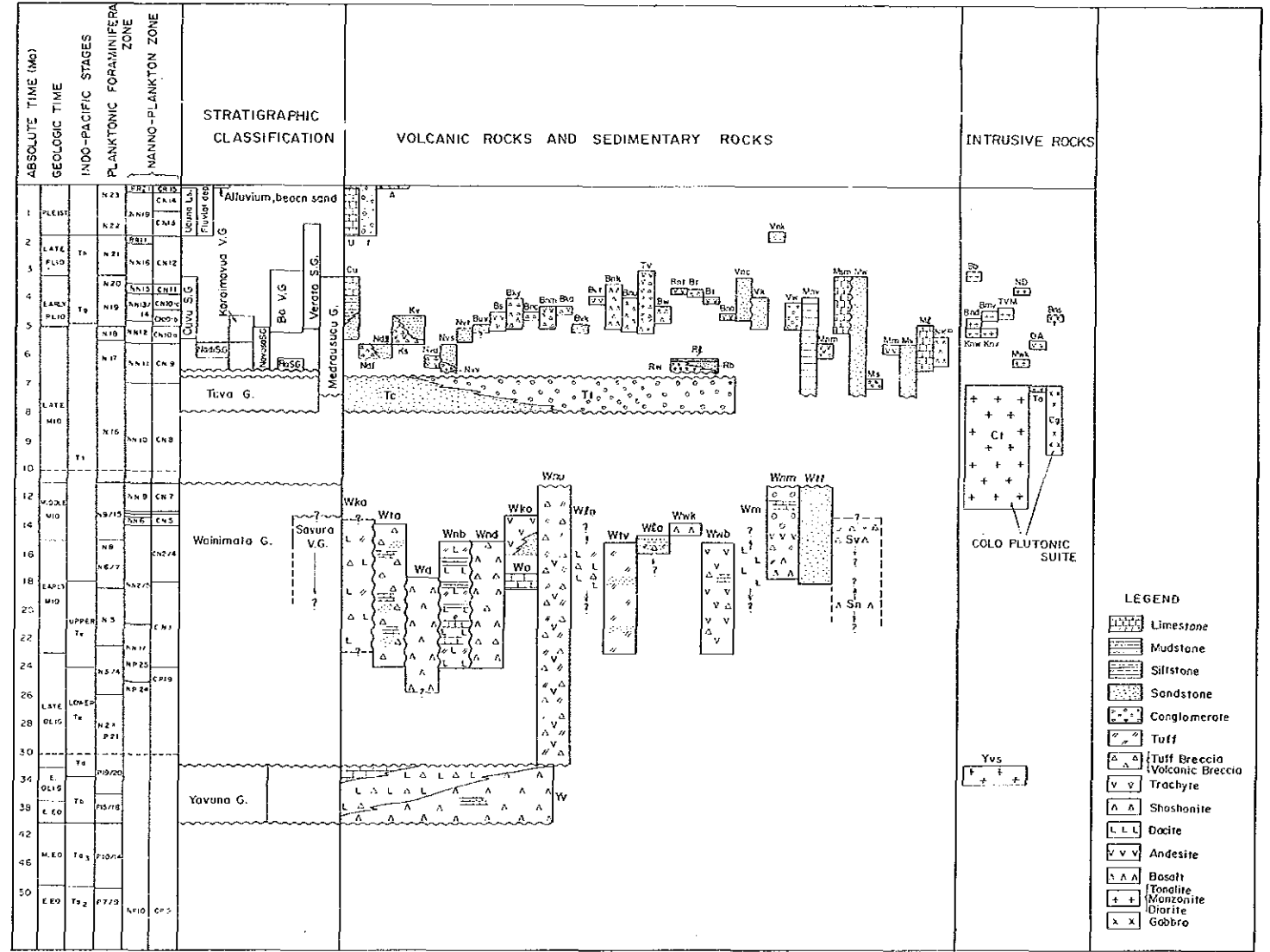
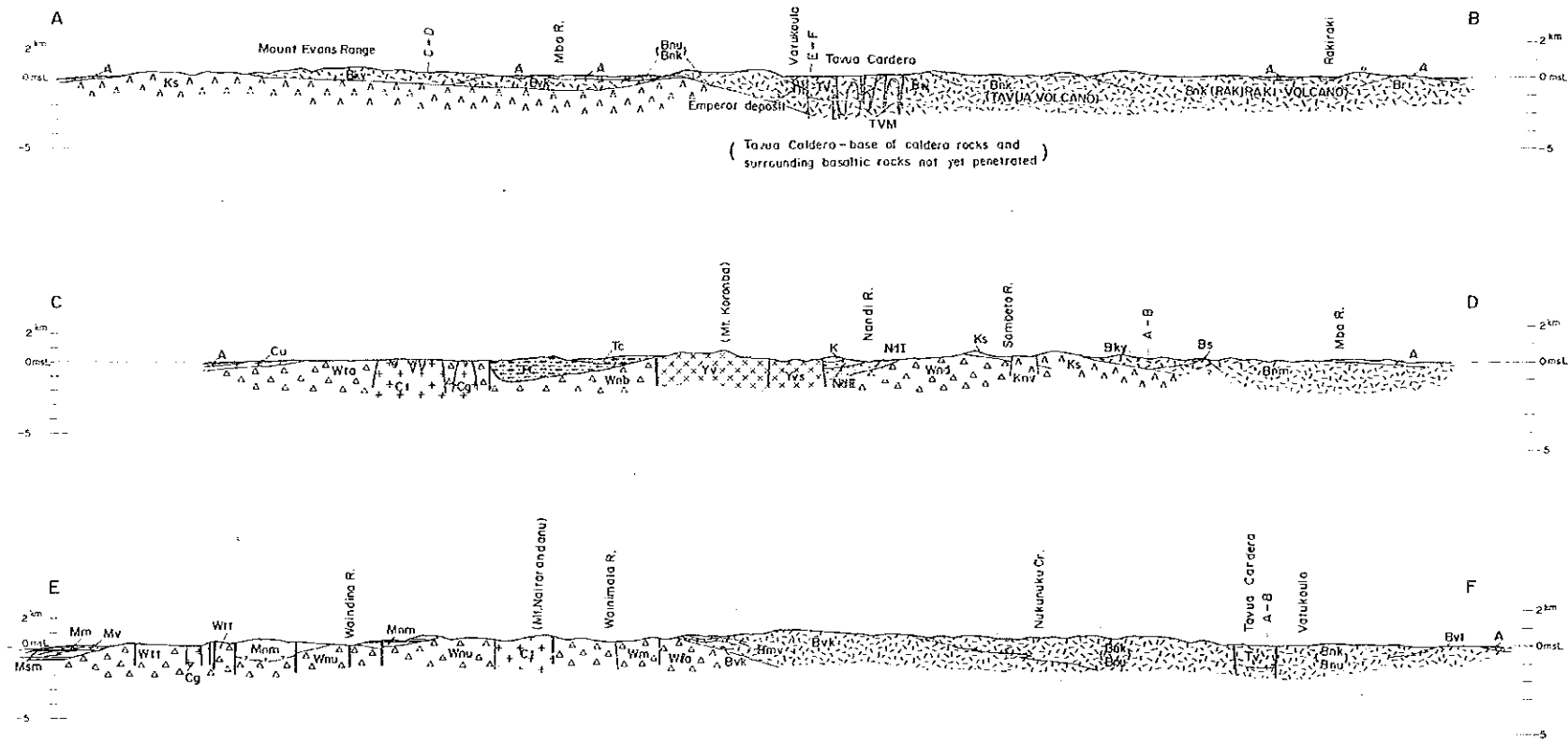
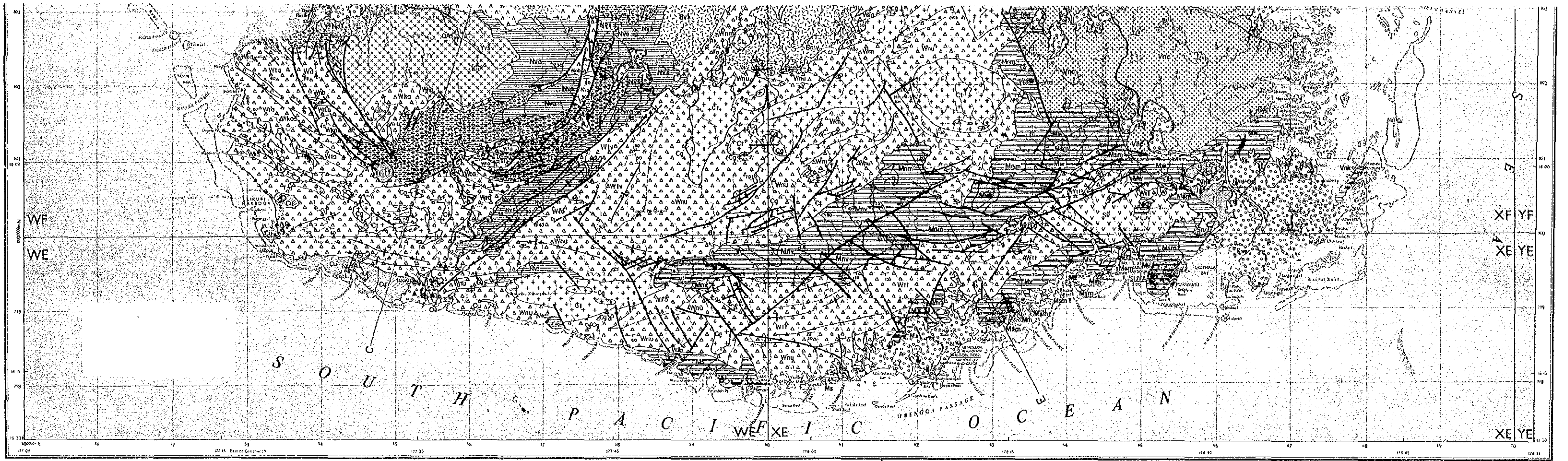
LEGEND

Light Sandstone	Si 21	Aluminum sandstone	Gravel Sand, Exp.
Medium Sandstone	Si 22	Gravel Sandstone	Gravel Sand, Exp.
Coarse Sandstone	Si 23	Gravel Sandstone	Gravel Sand, Exp.
Shale	Sh 1	Shale	Shale
Siltstone	Si 1	Siltstone	Siltstone
Mudstone	Si 2	Mudstone	Mudstone
Argillaceous Sandstone	Si 3	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 4	Claystone	Claystone
Position	Si 5	Position	Position
Light Sandstone	Si 6	Light Sandstone	Light Sandstone
Medium Sandstone	Si 7	Medium Sandstone	Medium Sandstone
Coarse Sandstone	Si 8	Coarse Sandstone	Coarse Sandstone
Shale	Sh 9	Shale	Shale
Siltstone	Si 10	Siltstone	Siltstone
Mudstone	Si 11	Mudstone	Mudstone
Argillaceous Sandstone	Si 12	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 13	Claystone	Claystone
Position	Si 14	Position	Position
Light Sandstone	Si 15	Light Sandstone	Light Sandstone
Medium Sandstone	Si 16	Medium Sandstone	Medium Sandstone
Coarse Sandstone	Si 17	Coarse Sandstone	Coarse Sandstone
Shale	Sh 18	Shale	Shale
Siltstone	Si 19	Siltstone	Siltstone
Mudstone	Si 20	Mudstone	Mudstone
Argillaceous Sandstone	Si 21	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 22	Claystone	Claystone
Position	Si 23	Position	Position
Light Sandstone	Si 24	Light Sandstone	Light Sandstone
Medium Sandstone	Si 25	Medium Sandstone	Medium Sandstone
Coarse Sandstone	Si 26	Coarse Sandstone	Coarse Sandstone
Shale	Sh 27	Shale	Shale
Siltstone	Si 28	Siltstone	Siltstone
Mudstone	Si 29	Mudstone	Mudstone
Argillaceous Sandstone	Si 30	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 31	Claystone	Claystone
Position	Si 32	Position	Position
Light Sandstone	Si 33	Light Sandstone	Light Sandstone
Medium Sandstone	Si 34	Medium Sandstone	Medium Sandstone
Coarse Sandstone	Si 35	Coarse Sandstone	Coarse Sandstone
Shale	Sh 36	Shale	Shale
Siltstone	Si 37	Siltstone	Siltstone
Mudstone	Si 38	Mudstone	Mudstone
Argillaceous Sandstone	Si 39	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 40	Claystone	Claystone
Position	Si 41	Position	Position
Light Sandstone	Si 42	Light Sandstone	Light Sandstone
Medium Sandstone	Si 43	Medium Sandstone	Medium Sandstone
Coarse Sandstone	Si 44	Coarse Sandstone	Coarse Sandstone
Shale	Sh 45	Shale	Shale
Siltstone	Si 46	Siltstone	Siltstone
Mudstone	Si 47	Mudstone	Mudstone
Argillaceous Sandstone	Si 48	Argillaceous Sandstone	Argillaceous Sandstone
Claystone	Si 49	Claystone	Claystone
Position	Si 50	Position	Position

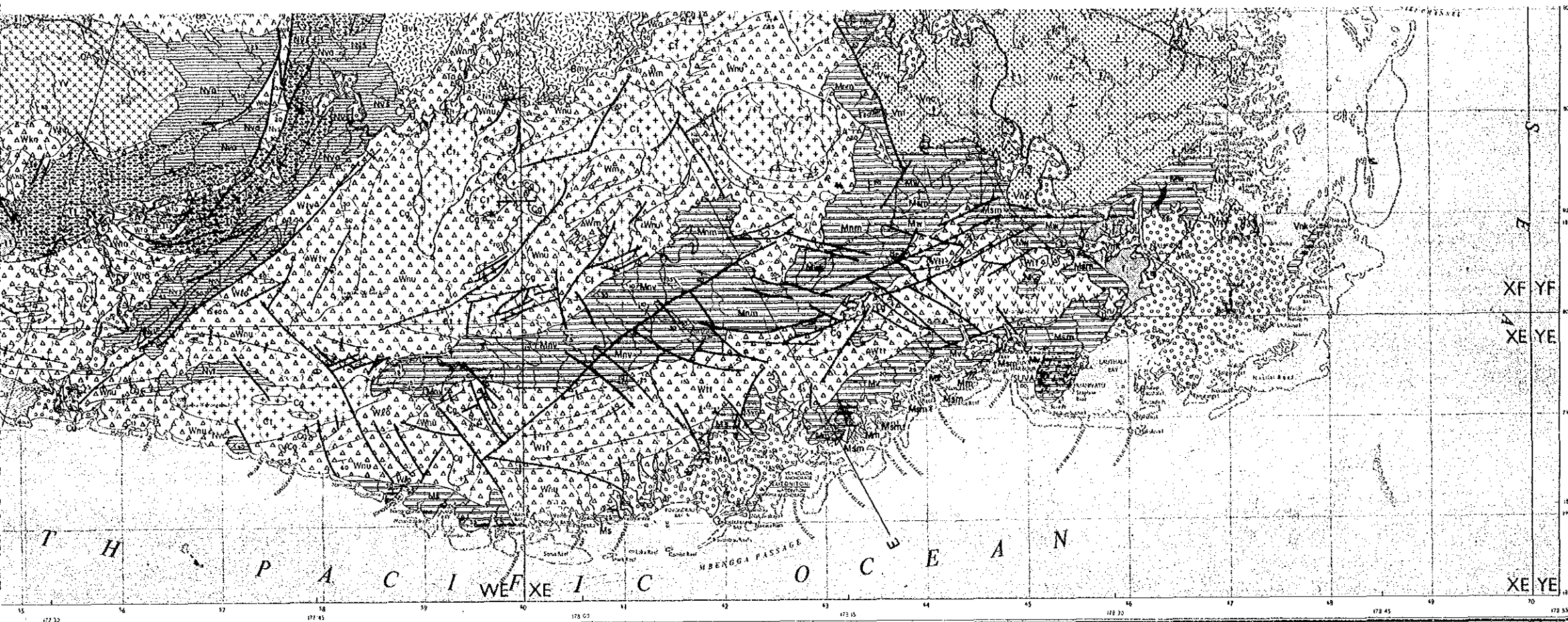


ABSOLUTE TIME (Ma) 0.01 0.02 0.03 0.04 0.05 0.06 0.07 0.08 0.09 0.10 0.11 0.12 0.13 0.14 0.15 0.16 0.17 0.18 0.19 0.20 0.21 0.22 0.23 0.24 0.25 0.26 0.27 0.28 0.29 0.30 0.31 0.32 0.33 0.34 0.35 0.36 0.37 0.38 0.39 0.40 0.41 0.42 0.43 0.44 0.45 0.46 0.47 0.48 0.49 0.50 0.51 0.52 0.53 0.54 0.55 0.56 0.57 0.58 0.59 0.60 0.61 0.62 0.63 0.64 0.65 0.66 0.67 0.68 0.69 0.70 0.71 0.72 0.73 0.74 0.75 0.76 0.77 0.78 0.79 0.80 0.81 0.82 0.83 0.84 0.85 0.86 0.87 0.88 0.89 0.90 0.91 0.92 0.93 0.94 0.95 0.96 0.97 0.98 0.99 1.00	INDO-PACIFIC STAGES PLANKTONIC FORAMINIFERA ZONE NANNO-PLANKTON ZONE	STRATIGRAPHIC CLASSIFICATION VOLCANIC ROCKS AND SEDIMENTARY ROCKS INTRUSIVE ROCKS
--	--	---

Volunokio
Tawo Cardero
Rohiraki



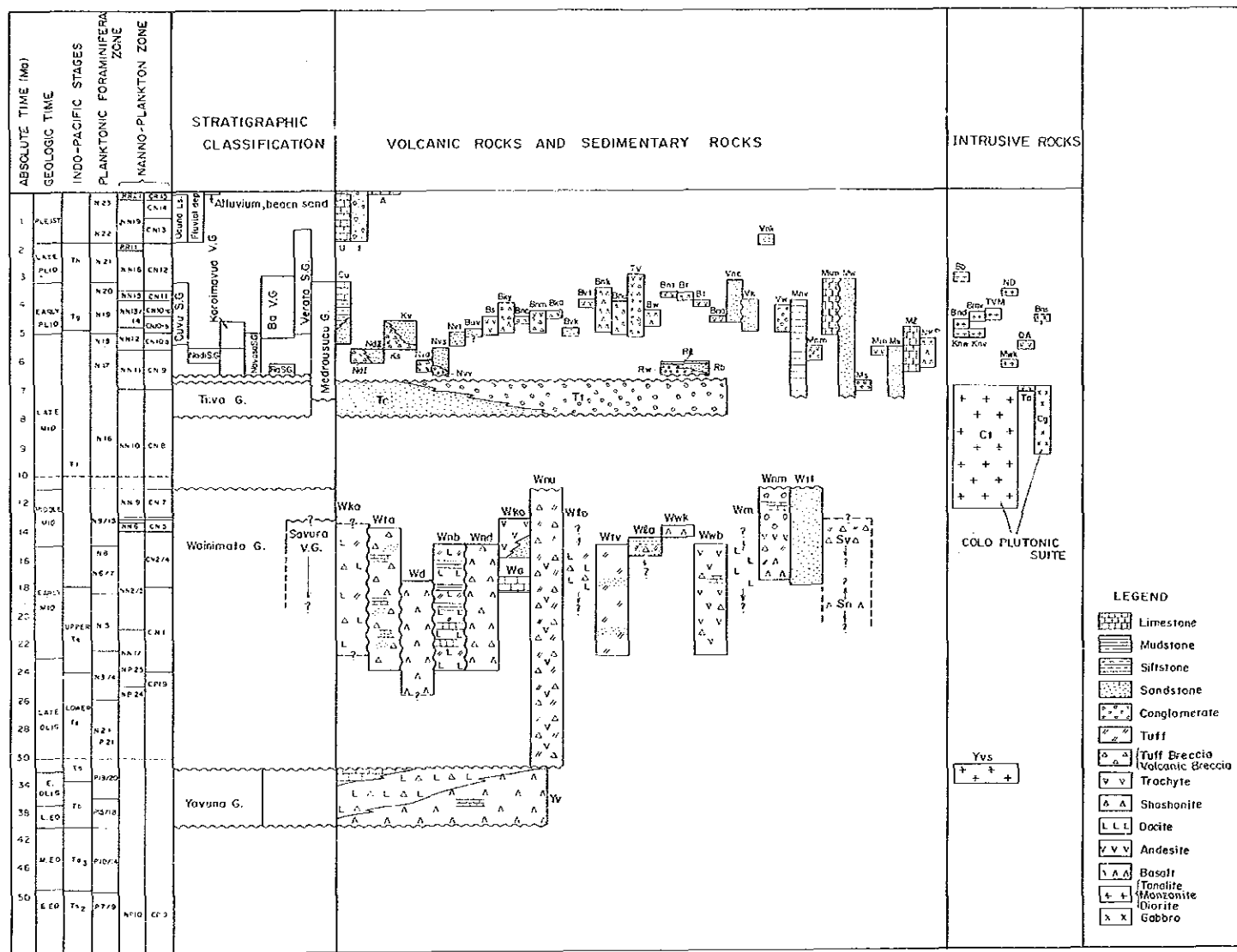
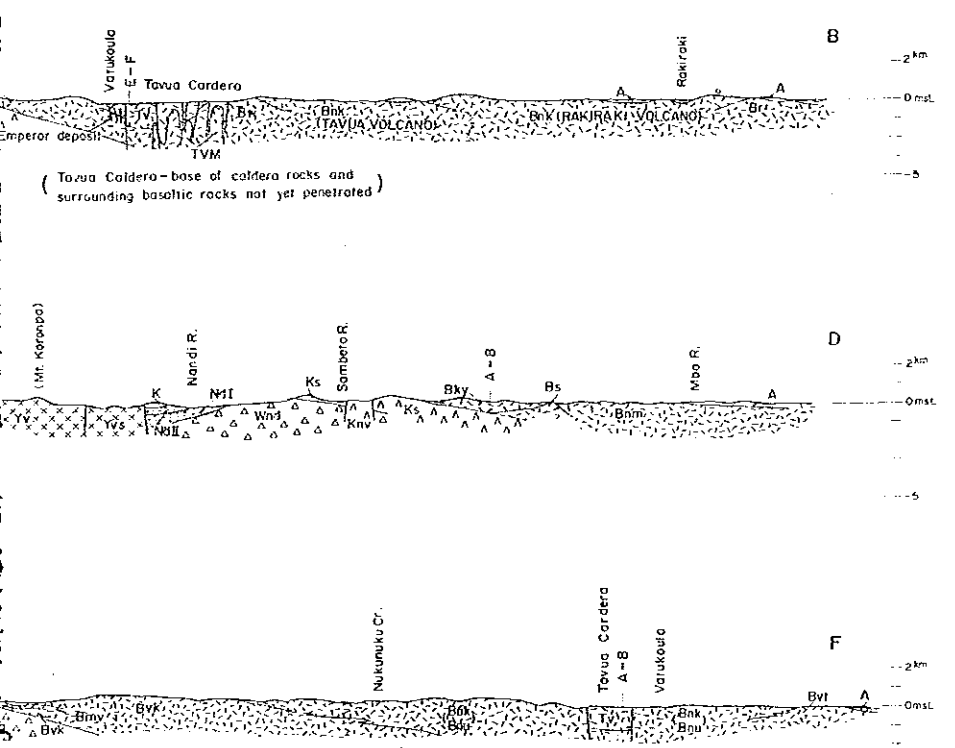
- LEGEND**
- Limestone
 - Mudstone
 - Siltstone
 - Sandstone
 - Conglomerate
 - Tuff
 - Tuff Breccia
 - Volcanic Breccia
 - Trachyte
 - Shoshonite
 - Dacite
 - Andesite
 - Basalt
 - Tonalite
 - Monzonite
 - Diorite
 - Gabbro



Scale 1:250,000
0 5 10 15 20km

LEGEND

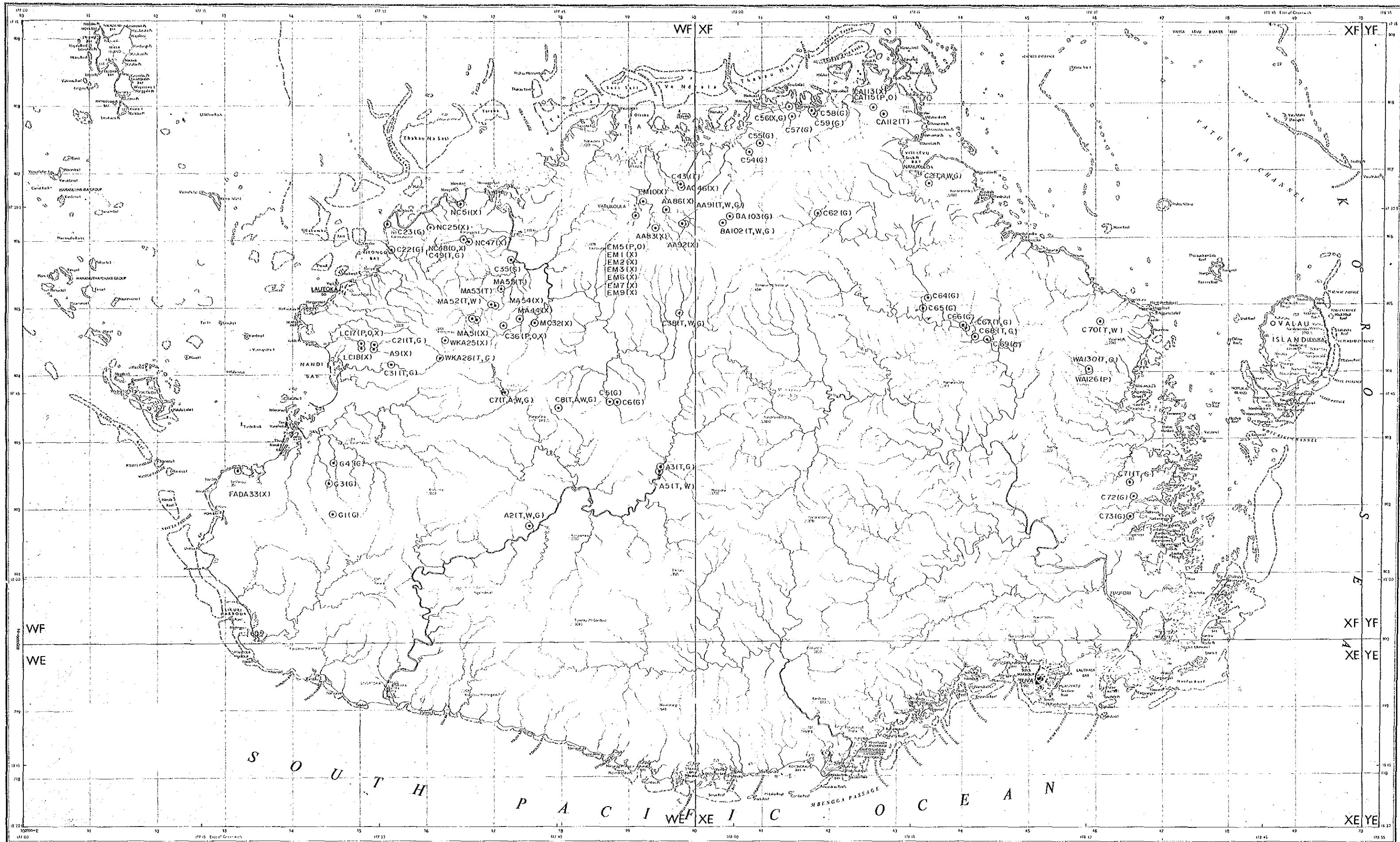
Light Blue Dark Blue Light Green Dark Green Light Yellow Dark Yellow Light Red Dark Red Light Purple Dark Purple Light Grey Dark Grey Light Brown Dark Brown Light Tan Dark Tan Light Orange Dark Orange Light Pink Dark Pink Light White Dark White Light Black Dark Black	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro	Alluvium, beach sand Alluvium Sandstone Mudstone Siltstone Conglomerate Tuff Tuff Breccia Volcanic Breccia Trachyte Shoshonite Diolite Andesite Basalt Tonalite Monzonite Diorite Gabbro
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LEGEND

[Pattern]	Limestone
[Pattern]	Mudstone
[Pattern]	Siltstone
[Pattern]	Sandstone
[Pattern]	Conglomerate
[Pattern]	Tuff
[Pattern]	Tuff Breccia
[Pattern]	Volcanic Breccia
[Pattern]	Trachyte
[Pattern]	Shoshonite
[Pattern]	Diolite
[Pattern]	Andesite
[Pattern]	Basalt
[Pattern]	Tonalite
[Pattern]	Monzonite
[Pattern]	Diorite
[Pattern]	Gabbro

Fault
 Spike and Dip of Beds
 Angularity
 Synclinal axis
 Strike-slip axis
 Profile line



LEGEND

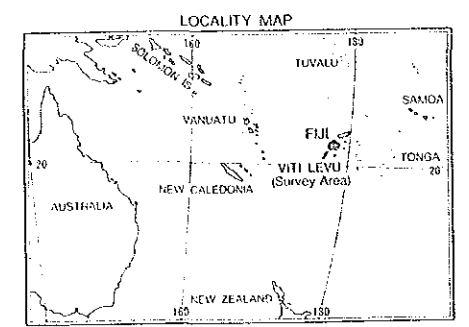
- T : Thin section
- P : Polished section
- A : K/Ar radiometric age determination

SHEET INDEX

175	176	177	178	179	180
18	19	20	21	22	23

REPORT ON THE MINERAL EXPLORATION
IN THE VITI LEVU AREA,
THE REPUBLIC OF FIJI
PHASE 1

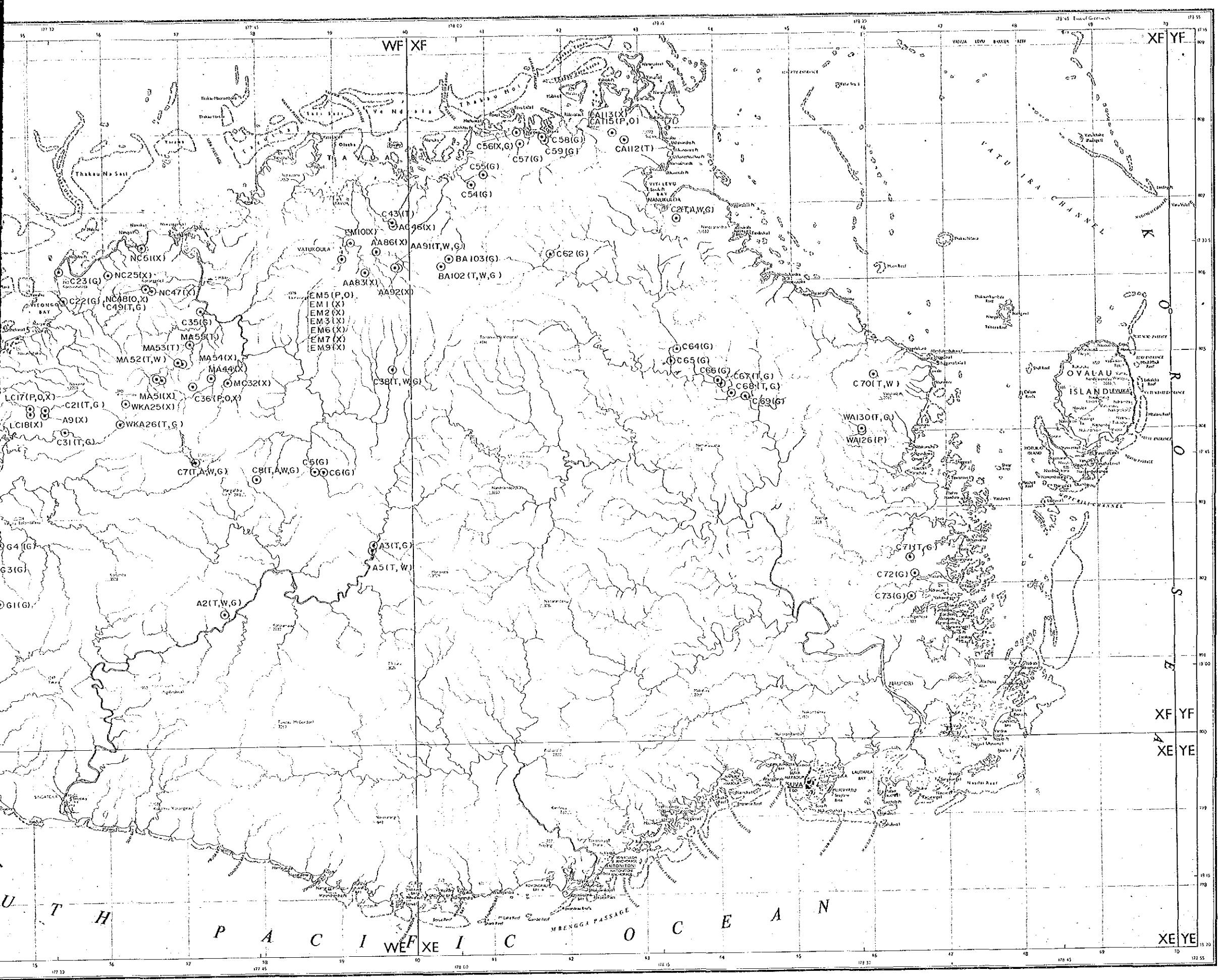
SAMPLE LOCATION MAP OF
VITI LEVU ISLAND



FEBRUARY 1991

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

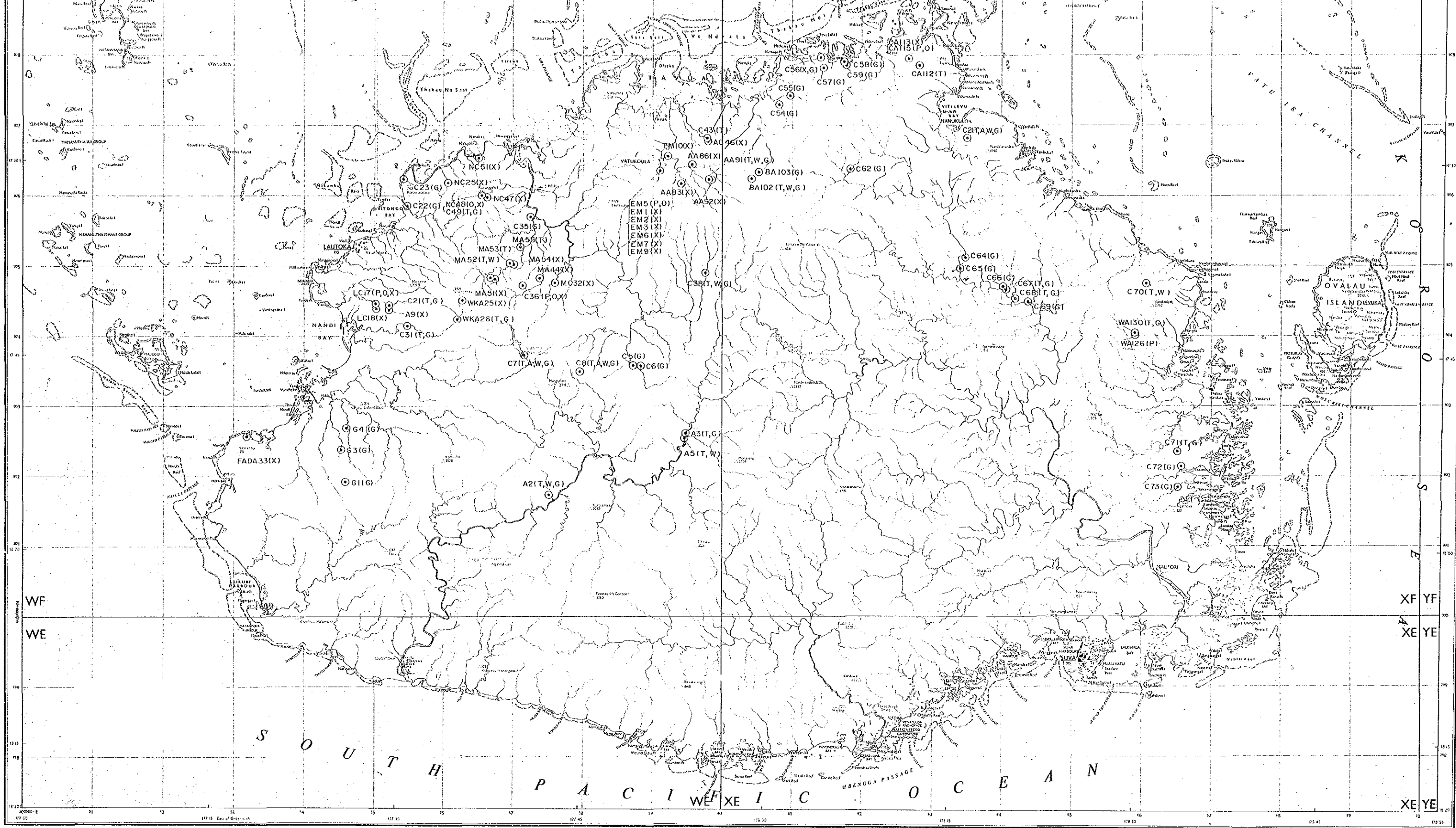
Scale 1 : 250,000



SHEET INDEX

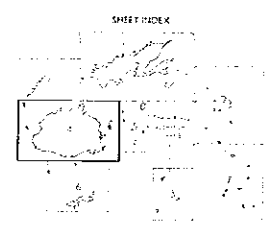


Legend and technical specifications table with columns for symbols and descriptions.



LEGEND

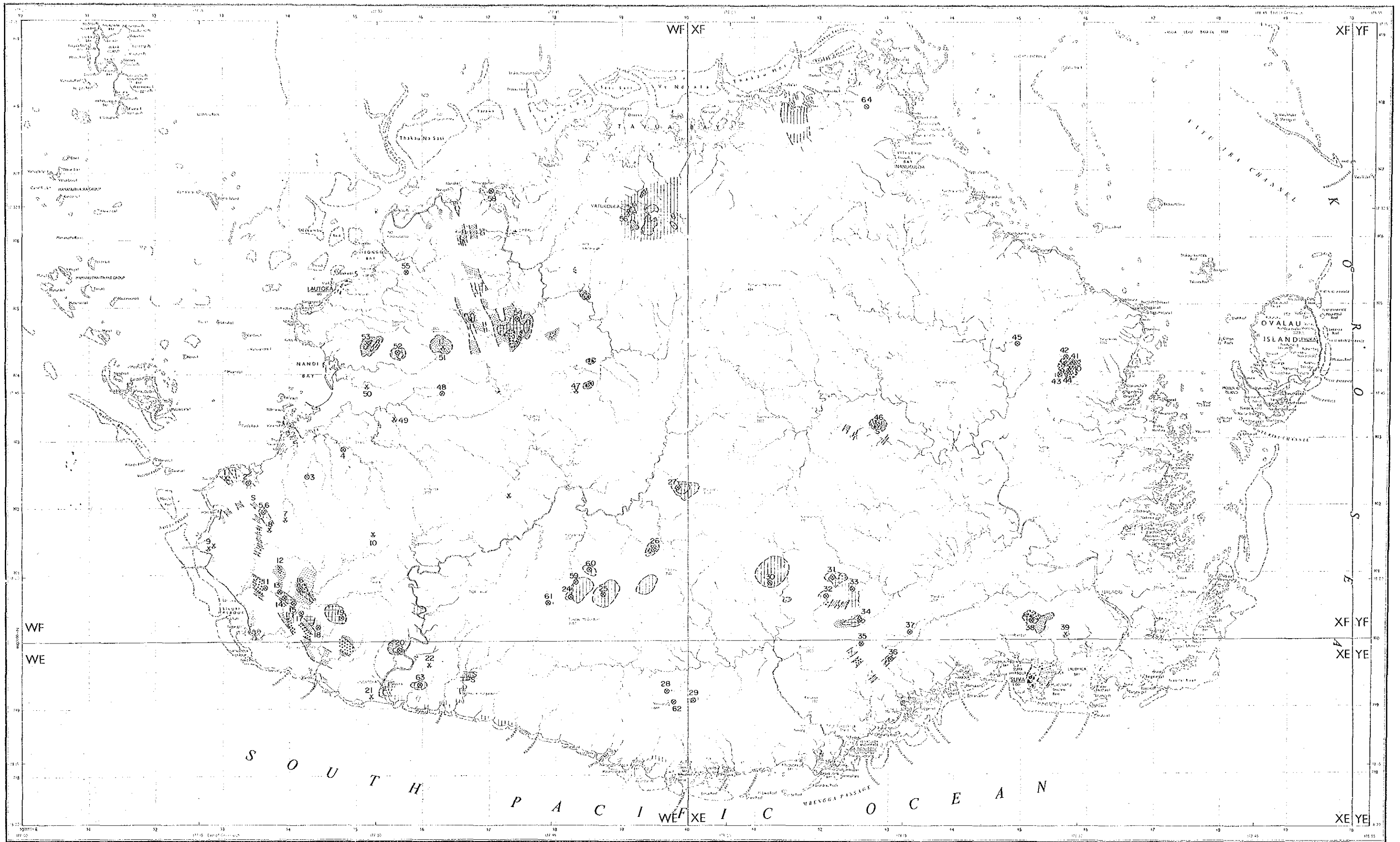
- ⊙ Rock samples
A9 (T,A,W,G)
- T: Thin section
- P: Polished section
- A: K/Ar radiometric age determination
- W: Whole rock analysis
- O: Ore assay
- X: X-ray diffractive analysis
- G: Density measurement for gravity survey



Scale bar and other technical details.

WF	XF	YF
WE	XE	YE

Map projection and coordinate information.

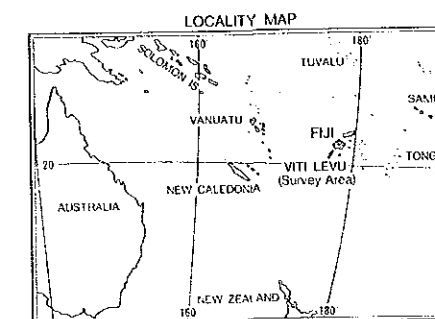


MINES AND PROSPECTS

- | | | | |
|----------------------------------|----------------------------|---------------------------------|---|
| 1. Mistry Mine [Au-Ag-Pb(Cu,Zn)] | 17. Tuva River [Cu] | 34. Waivaka [Cu] | 51. Kingston Mine [Cu,Au-Ag] |
| 1A. Faddy's [Au] | 18. Voua Creek [Cu-Pb-Zn] | 35. Wainikovu [Cu(Au-Ag,Zn-Pb)] | 52. Tawaravi Creek [Cu(Au)] |
| 2. Uciwai Road [Cu-Pb-Zn] | 19. Tufasewa [Zn-Cu] | 36. Wainadoti [Au(Ag,Te,Cu)] | 53. Vuda [Au(Cu-Ag)] |
| 3. Malakua Creek [Cu-Zn] | 20. Sulua Creek [Cu-Zn] | 37. Waimanu [Au] | 54. Balevito [Pb-Zn,Cu-Au-Ag] |
| 4. Taci [Fe] | 21. Sigatoka Dunes [Fe,Ti] | 38. Colo-i-Suva [Zn-Cu(Au)] | 55. Drasa [Al] |
| 5. Koroisa [Mn,Au-Cu-Pb-Ag] | 22. Baravi Mine [Mn] | 39. Kalabo Mine [Mn] | 56. Emperor Mines Vatukoula [Au-Ag-Te(Cu-Zn)] |

REPORT ON THE MINERAL EXPLORATION
IN THE VITI LEVU AREA,
THE REPUBLIC OF FIJI
PHASE I

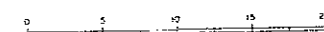
DISTRIBUTION MAP OF MINES, PROSPECTS
AND ALTERATION ZONES OF VITI LEVU ISLAND



FEBRUARY 1991

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

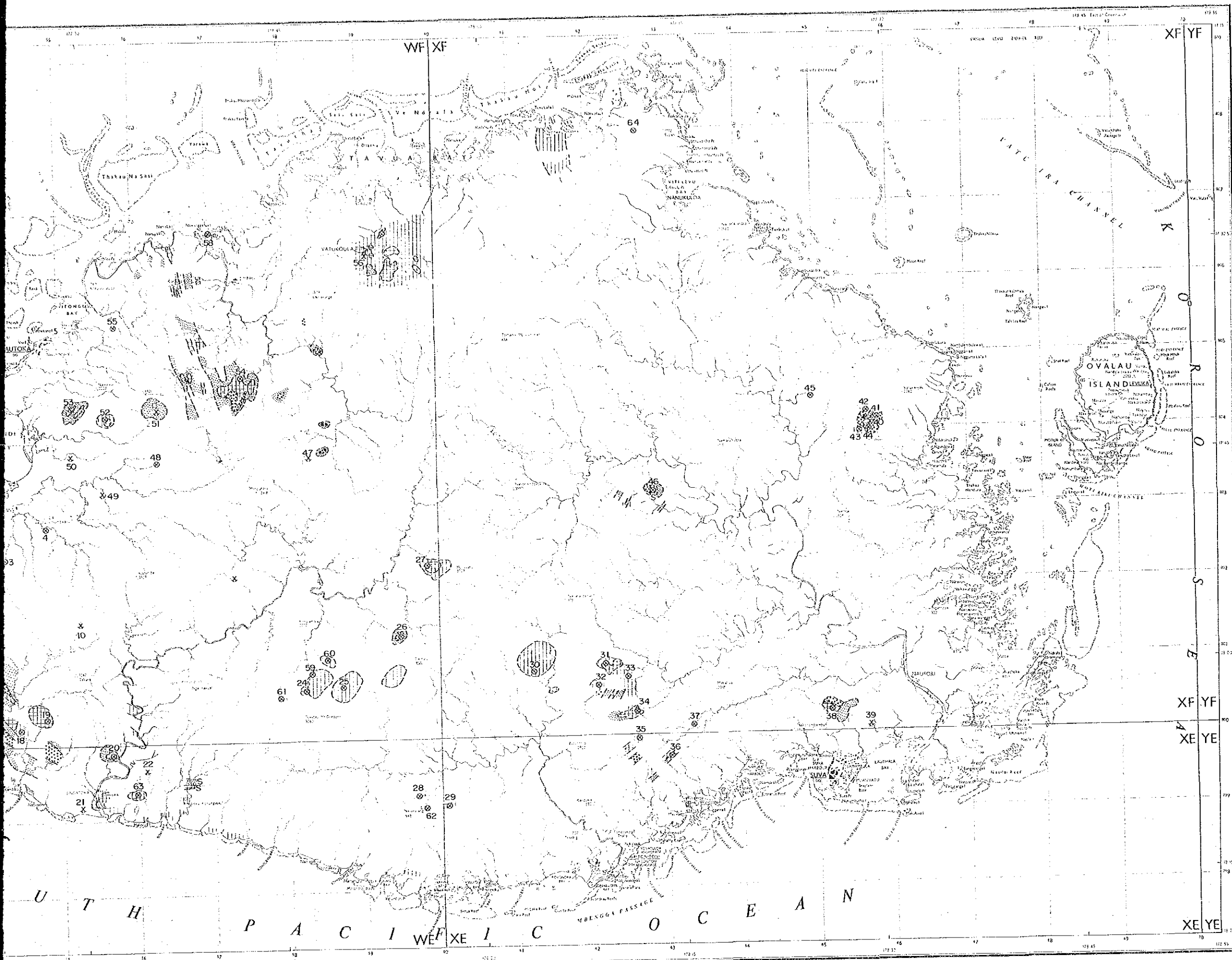
Scale 1 : 250,000



LEGEND

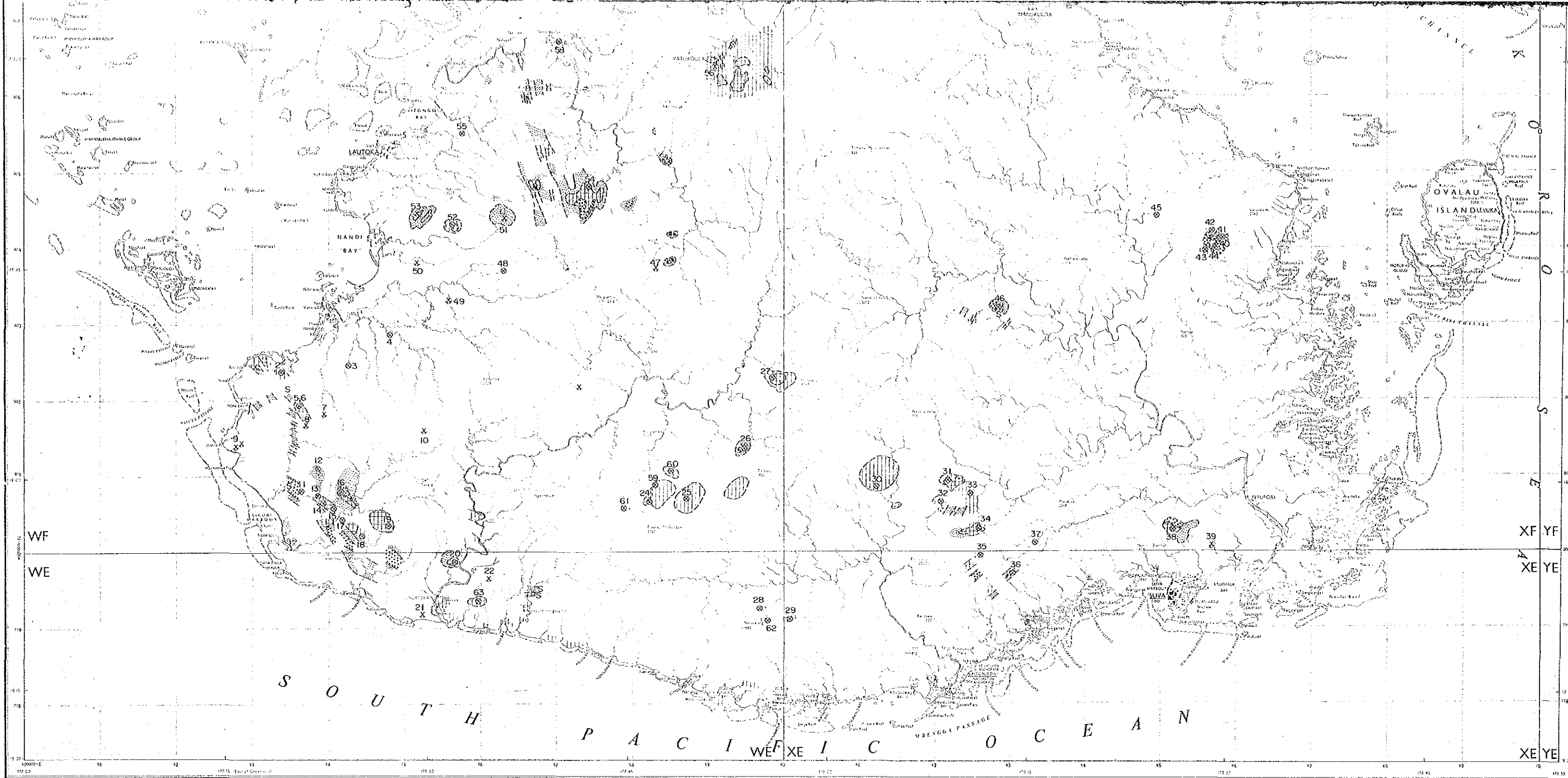
- Strongly argillized alteration
- Medium argillized alteration
- Weakly argillized alteration
- Propylitic alteration
- Silicification
- Working mine
- Closed mine
- Prospect

1-63 Location Nos. denoted as the numbers
in the list of the prospects and mines



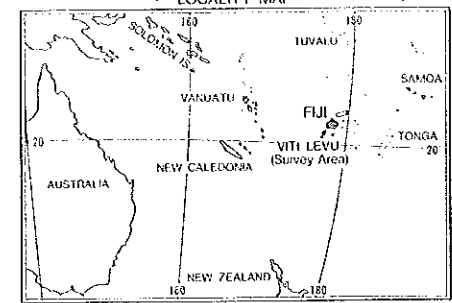
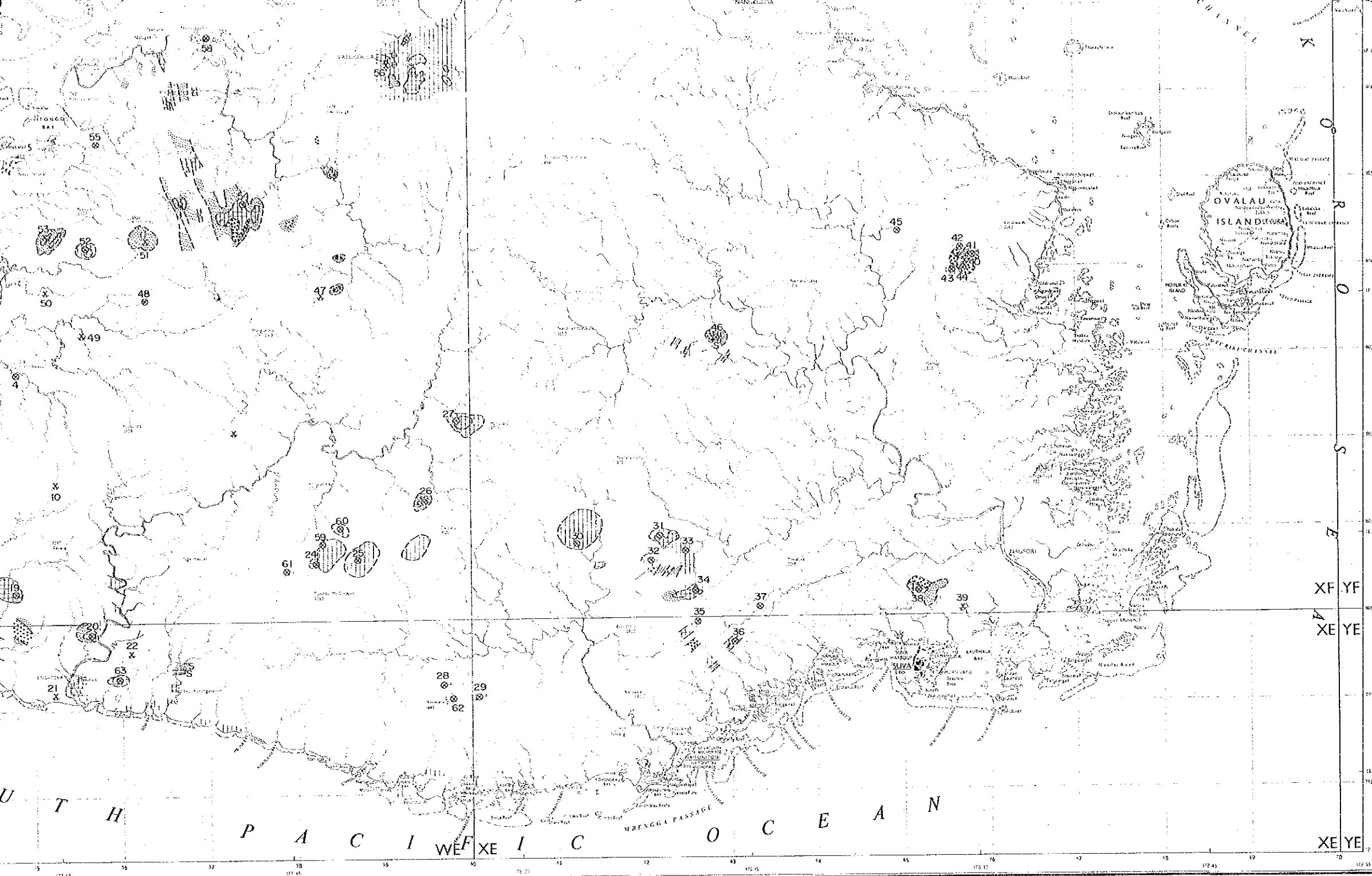
MINES AND PROSPECTS

- | | | | |
|----------------------------------|----------------------------|---------------------------------|-------------------------------|
| 1. Mistry Mine [Au-Ag-Pb(Cu,Zn)] | 17. Tuva River [Cu] | 34. Waiwaka [Cu] | 51. Kingston Mine [Cu,Au-Ag] |
| 1A. Faddy's [Au] | 18. Voua Creek [Cu-Pb-Zn] | 35. Wainikovu [Cu(Au-Ag,Zn-Pb)] | 52. Tawaravi Creek [Cu(Au)] |
| 2. Uciwai Road [Cu-Pb-Zn] | 19. Tulasova [Zn-Cu] | 36. Wainadoli [Au(Ag,Te,Cu)] | 53. Vuda [Au(Cu-Ag)] |
| 3. Malakua Creek [Cu-Zn] | 20. Sulua Creek [Cu-Zn] | 37. Waimanu [Au] | 54. Balevuto [Pb-Zn,Cu-Au-Ag] |
| | 21. Sigatoka Dunes [Fe,Ti] | 38. Colo-I-Suva [Zn-Cu(Au)] | 55. Drasa [Al] |



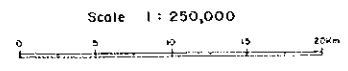
MINES AND PROSPECTS

- | | | | |
|----------------------------------|---------------------------------|--------------------------------------|---|
| 1. Mistry Mine [Au-Ag-Pb(Cu,Zn)] | 17. Tuva River [Cu] | 34. Waivaka [Cu] | 51. Kingston Mine [Cu,Au-Ag] |
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| 2. Uciwai Road [Cu-Pb-Zn] | 19. Tufasewa [Zn-Cu] | 36. Wainadoi [Au(Ag,Te,Cu)] | 53. Vuda [Au(Cu-Ag)] |
| 3. Malakua Creek [Cu-Zn] | 20. Sulua Creek [Cu-Zn] | 37. Waimanu [Au] | 54. Balevuto [Pb-Zn,Cu-Au-Ag] |
| 4. Taci [Fe] | 21. Sigatoka Dunes [Fe,Ti] | 38. Colo-i-Suva [Zn-Cu(Au)] | 55. Drasa [Al] |
| 5. Koroisa [Mn,Au-Cu-Pb-Ag] | 22. Baravi Mine [Mn] | 39. Katalo Mine [Mn] | 56. Emperor Mines Valukoula [Au-Ag-Te(Cu-Zn)] |
| 6. Koroisa [Au-Cu-Pb-Ag & Ba] | 23. Nasauoko Mine [Mn] | 40. Wainivesi Mine [Zn-Cu-Pb(Au-Ag)] | 57. Waikata-kata [Au] |
| 7. Nabu Mine [Mn] | 24. Kavika-Lo [Zn-Cu(Pb,Ag,Au)] | 41. Wailotu [Cu-Fe(Zn)] | 58. Ba delta [Fe] |
| 8. Koroviko Mine [Mn,Fe-Ba] | 25. Rama Creek [Cu(Au)] | 42. Wainavola [Fe] | 59. Naruku-Iovu [Cu,Zn(Au,Ag)] |
| 9. Tuveriki Mine [Fe] | 26. Nakoro [Zn-Cu,Ag-Au] | 43. Wainiviti [Zn-Pb-Cu] | 60. Tubatolu [Cu] |
| 10. Vunamoli Mine [Mn] | 27. Wainivau [Cu(Au)] | 44. Wainivesi [Mn] | 61. Malalo [Cu] |
| 11. Kubuna River [Zn-Pb-Cu] | 28. Kula [Cu-Zn] | 45. Waivisa [Mn] | 62. Nancy-Kalia [Cu(Zn)] |
| 12. Nacitega [Cu-Mo] | 29. Wainateka [Zn-Cu(Ag)] | 46. Nuku [Cu] | 63. Korotogo [Cu-Zn(Pb-Au-Ag)] |
| 13. Kule or Kule Creek [Cu] | 30. Wailotolu [Cu-Zn] | 47. Tabuqoto Mine [Mn] | 64. Rakiraki [Au] |
| 14. Kule Creek [Cu] | 31. Waisoi [Cu(Au-Mo)] | 48. Nasavisavi Creek [Fe] | |
| 15. Natualevu [Zn(Cu-Ag)] | 32. Wainabama [Cu(Au-Mo)] | 49. Sivia Creek [Mn] | |
| 16. Naiteki Creek [Cu-Pb-Zn] | 33. Wainisavu savu [Cu-Zn(Au)] | 50. Votualevu Mine [Mn] | |



FEBRUARY 1991

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN



LEGEND

- Strongly argillized alteration
- Medium argillized alteration
- Weakly argillized alteration
- Propylitic alteration
- Silicification
- Working mine
- Closed mine
- Prospect

1~63 Location Nos. denoted as the numbers in the list of the prospects and mines

MINES AND PROSPECTS

- | | | | |
|---------------------------------|---------------------------------|--------------------------------------|---|
| 1. Misty Mine [Au-Ag-Pb(Cu,Zn)] | 17. Tuva River [Cu] | 34. Waivaka [Cu] | 51. Kingston Mine [Cu,Au-Ag] |
| 1A. Faddy's [Au] | 18. Voua Creek [Cu-Pb-Zn] | 35. Wainikovu [Cu(Au-Ag,Zn-Pb)] | 52. Tawaravi Creek [Cu(Au)] |
| 2. Uciwai Road [Cu-Pb-Zn] | 19. Tulasowa [Zn-Cu] | 36. Wainadoti [Au(Ag,Te,Cu)] | 53. Vuda [Au(Cu-Ag)] |
| 3. Malakua Creek [Cu-Zn] | 20. Sulua Creek [Cu-Zn] | 37. Waimanu [Au] | 54. Balevoto [Pb-Zn,Cu-Au-Ag] |
| 4. Taci [Fe] | 21. Sigatoka Dunes [Fe,Ti] | 38. Colo-i-Suva [Zn-Cu(Au)] | 55. Drasa [Al] |
| 5. Koroisa [Mn,Au-Cu-Pb-Ag] | 22. Baravi Mine [Mn] | 39. Kalabo Mine [Mn] | 56. Emperor Mines Vatukoula [Au-Ag-Te(Cu-Zn)] |
| 6. Koroisa [Au-Cu-Pb-Ag & Ba] | 23. Nasauoko Mine [Mn] | 40. Wainivesi Mine [Zn-Cu-Pb(Au-Ag)] | 57. Waikata-kata [Au] |
| 7. Nabu Mine [Mn] | 24. Kavika-Lo [Zn-Cu(Pb,Ag,Au)] | 41. Wailotu [Cu-Fe(Zn)] | 58. Ba delta [Fe] |
| 8. Koroviko Mine [Mn,Fe-Ba] | 25. Rama Creek [Cu(Au)] | 42. Wainavola [Fe] | 59. Naruku-levu [Cu,Zn(Au,Ag)] |
| 9. Tuveriki Mine [Fe] | 26. Nakoro [Zn-Cu,Ag-Au] | 43. Wainivili [Zn-Pb-Cu] | 60. Tubatofu [Cu] |
| 10. Vanamoli Mine [Mn] | 27. Wainivau [Cu(Au)] | 44. Wainivesi [Mn] | 61. Matala [Cu] |
| 11. Kubuna River [Zn-Pb-Cu] | 28. Kula [Cu-Zn] | 45. Waivisa [Mn] | 62. Nancy-Kalia [Cu(Zn)] |
| 12. Nacilega [Cu-Mo] | 29. Wainoleka [Zn-Cu(Ag)] | 46. Nuku [Cu] | 63. Korotogo [Cu-Zn(Pb-Au-Ag)] |
| 13. Kule or Kule Creek [Cu] | 30. Waitotolu [Cu-Zn] | 47. Tabuquto Mine [Mn] | 64. Rakiraki [Au] |
| 14. Kule Creek [Cu] | 31. Waisoi [Cu(Au-Mo)] | 48. Nasavisavi Creek [Fe] | |
| 15. Natualevu [Zn(Cu-Ag)] | 32. Wainabama [Cu(Au-Mo)] | 49. Sivia Creek [Mn] | |
| 16. Naitaki Creek [Cu-Pb-Zn] | 33. Wainisavu [Cu-Zn(Au)] | 50. Votualevu Mine [Mn] | |

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