

Ape. 1

| Sample No. | Site | Rock Name | Mineral | | | | | | | | | | | | | | | | | Texture | Stratigraphic Unit | | | | |
|------------|----------------|----------------------------|---------|----|----|----|----|----|-----|----|----|----|----|-----|----|----|-----|-----|-----|---------|--------------------|----|-----|-----------------|--|
| | | | g | kf | pl | ms | bi | hb | cpx | mg | cm | ap | zr | sph | cb | ep | chl | mon | ser | | | ur | sep | ga | cd |
| 29 | X-7.5, Y-2.9 | Granite gneiss | ● | ● | ○ | x | △ | | | x | | x | x | x | | x | x | | | | | | | holo, porb, my | Vumba and Tutume Group |
| 30 | X-7.7, Y-10.5 | Tonalite gneiss | ● | ○ | ● | | △ | x | | x | | x | x | x | | △ | x | | | | | | | holo, gne | Vumba and Tutume Group |
| 31 | X-8, Y-2.8 | Gabbro | | | ● | | x | △ | ○ | △ | | x | | | | | x | | | | | | | oph | Gabbro sheet – dyke |
| 32 | X-8, Y-8 | Quartz monzonite | ● | ● | ● | x | △ | | | x | | x | | x | x | | x | | | | | | | holo, porb | Vumba and Tutume Group |
| 33 | X-8, Y-19.9 | Tonalite gneiss | ● | ● | ● | | ○ | | | | | x | x | x | | x | x | | | | | | | holo | Vumba and Tutume Group |
| 34 | A-1, Y-18.5 | Tonalite gneiss | ● | ○ | ● | | △ | | | x | | x | | x | | x | x | | | | | | | holo | Vumba and Tutume Group |
| 35 | X-9, Y-2.5 | Quartz monzonite | ● | ● | ● | x | △ | | | x | | x | x | x | x | x | x | | | | | | | holo, gne, porb | Vumba and Tutume Group |
| 36 | X-8.9, Y-6.3 | Biotite granite | ● | ● | △ | x | △ | | | x | | x | | x | x | x | x | | | | | | | holo, equigr | Vumba and Tutume Group |
| 37 | X-8.9, Y-7 | Aplitic granite | ● | ● | ○ | x | x | | | x | | x | | | | x | x | | | | | | | holo | Vumba and Tutume Group |
| 38 | A-3.2, Y-11 | Serpentinite | | | ○ | | ○ | | | △ | | | | | | | △ | | | | | | ● | | Vumba Volcanic Group |
| 39 | A-3.1, Y-13.6 | Amphibole schist | | | ○ | | ● | | | x | | | | x | | | | | | | | | | sch | Vumba Volcanic Group |
| 40 | X-9, Y-19.7 | Hornblende tonalite gneiss | △ | | ● | | | ● | | | | | | x | | ○ | | | | | | | | holo, gne | Vumba Volcanic Group |
| 41 | A-3, Y-18.3 | Biotite tonalite gneiss | ● | ○ | ● | | ○ | | | x | | | | | | x | x | | | | | | | holo, gne | Shashe Drift Pluton (G ₁) |
| 42 | A-4, Y-17 | Sillimanite quartz schist | ● | | | | △ | x | | | | x | | x | | x | | | | | | | | sch | Vumba Volcanic Group |
| 43 | A-4, Y-17.8 | Serpentinite | | | | | | | | △ | | | | | | | ○ | | | | | | ● | | Vumba Volcanic Group |
| 44 | X-10, Y-2.9 | Aplite gneiss | ● | ● | ○ | | △ | | | x | | x | | x | | x | x | | | | | | | holo, porb | Vumba and Tutume Group |
| 45 | X-10, Y-7.3 | Quartz monzonite | ● | ● | ● | △ | △ | | | x | | x | | x | x | x | x | | | | | | | holo | Vumba and Tutume Group |
| 46 | X-10.1, Y-8 | Tonalite gneiss | ● | ○ | ● | | ○ | | | | | x | x | x | | △ | x | | | | | | | holo, gne | Vumba and Tutume Group |
| 47 | A-5, Y-11.2 | Biotite gneiss | ● | △ | ● | | △ | | | | | x | | | | x | | | | | | | | holo | Vumba and Tutume Group |
| 48 | X-10, Y-13.3 | Hornblende epidote schist | ● | | △ | | | ○ | | x | | | | | | ● | | | | | | | | sch | Vumba Volcanic Group |
| 49 | X-10.2, Y-13.9 | Hornblende schist | ● | | ● | | | ● | | △ | | x | | | | x | x | | | | | | | sch | Vumba Volcanic Group |
| 50 | A-6, Y-13.1 | Serpentinite | | | | | | | | ○ | | | | | | | △ | | | | | | ● | | Vumba Volcanic Group |
| 51 | X-10, Y-17.4 | Hornblende schist | ● | | ● | | | ○ | | x | | | | | | x | x | | | | | | | | Vumba Volcanic Group |
| 52 | X-10, Y-18.4 | Biotite tonalite schist | ● | ○ | ● | | ○ | | | | | | | x | x | x | △ | | | | | | | holo | Shashe Drift Pluton (G ₁) |
| 53 | A-5.8, Y-16.2 | Amphibolite | | | △ | | | ● | △ | | | | | x | | | | | | | | | | | Vumba Volcanic Group |
| 54 | A-6, Y-18.2 | Quartz monzonite | ● | ● | ○ | | △ | △ | | | | | | x | x | x | x | | | | | | | holo | Kalakamate Monzonite (G ₁) |
| 55 | X-10.9, Y-18.4 | Biotite granite | ● | ● | ○ | | △ | | | △ | | | | | | x | x | | | | | | | holo, f | Kalakamate Monzonite (G ₁) |

| Sample No. | Site | Rock Name | Mineral | | | | | | | | | | | | | | | | | | | Texture | Stratigraphic Unit | |
|------------|----------------|---------------------------|---------|----|----|----|----|----|-----|----|----|----|----|-----|----|----|-----|-----|-----|----|-----|---------|--------------------|--|
| | | | g | kf | pl | ms | bi | hb | cpx | mg | cm | ap | zr | sph | cb | ep | chl | mon | ser | ur | sep | | | ga |
| 56 | A-6.4, Y-18.5 | Aplitic granite | ● | ● | ● | | △ | | | | | | | | x | | x | | | | | | holo, porb, my | Kalakamate Monzonite (G ₁) |
| 57 | X-10.9, Y-19.1 | Biotite hornblende schist | ○ | | ● | | △ | ● | | x | | x | | x | x | x | △ | | | | | | sch | Kalakamate Monzonite (G ₁) |
| 58 | X-10.8, Y-3.4 | Pegmatite | ● | ● | ● | | △ | | | x | | | | | x | | x | | | | | | holo | Vumba and Tutume Group |
| 59 | X-10.9, Y-4.6 | Aplitic granite | ● | ○ | ○ | x | △ | | | x | | | | | x | x | x | | | | | | holo | Vumba and Tutume Group |
| 60 | X-11, Y-5.8 | Gabbro | | | ● | | △ | ● | △ | △ | | | | | | △ | △ | | | | | | | Gabbro sheet |
| 61 | A-8, Y-5.5 | Tonalite gneiss | ● | ○ | ● | | △ | | | x | | x | | x | x | x | △ | △ | | | | | holo | Vumba and Tutume Group |
| 62 | A-7, Y-6.6 | Biotite granite gneiss | ● | ● | ○ | x | △ | | | x | | x | | x | x | x | x | x | | | | | holo, porb | Vumba and Tutume Group |
| 63 | X-11.1, Y-10 | Biotite tonalite gneiss | ● | ○ | ● | △ | ○ | | | △ | | x | | x | | x | x | x | | | | | holo | Vumba and Tutume Group |
| 64 | X-11, Y-13 | Serpentinite | | | | | | ○ | | ○ | | | | | | ○ | | | | ● | | | | Vumba Volcanic Group |
| 65 | X-11, Y-13.5 | Chlorite muscovite schist | ● | | ● | △ | △ | | | x | | x | | x | x | ● | x | | | | | | | Vumba Volcanic Group |
| 66 | X-11.3, Y-14.1 | Biotite granite | ● | ● | ● | | △ | | | x | | x | x | x | △ | x | △ | | | | | | | Central Vumba Stock (G ₄) |
| 67 | X-11, Y-14.5 | Amphibolite | | | | | | ● | △ | △ | | | | | | △ | | | | | | | | Vumba Volcanic Group |
| 68 | A-8.2, Y-16.4 | Quartz schist | ● | | ● | | x | | | | | | | | x | x | x | | | | | | gran | Vumba Volcanic Group |
| 69 | A-8.2, Y-16.6 | Amphibolite | | | △ | | | ● | | | | x | | x | ○ | ○ | ○ | | | | | | | Vumba Volcanic Group |
| 70 | A-8, Y-17 | Biotite granite | ● | ● | ○ | | △ | | | x | | x | | | x | x | x | | | | | | holo | Kalakamate Pluton (G ₁) |
| 71 | A-7.8, Y-17.2 | Chlorite schist | ○ | | ● | | | | | | | x | | | | ● | | | | x | | | sch | Vumba Volcanic Group |
| 72 | A-7, Y-17.8 | Biotite granite | ● | ● | ○ | x | △ | | | △ | | x | | | x | x | △ | | | | | | holo | Kalakamate Pluton (G ₁) |
| 73 | A-8, Y-18.1 | Biotite granite | ● | ● | ● | | △ | | | | | x | x | x | | x | ○ | ○ | | | | | holo | Dombashaba Granite (G ₄) |
| 74 | A-8, Y-18.6 | Biotite granite | ● | ● | ● | | △ | | | △ | | x | x | x | | x | x | x | | | | | holo | Dombashaba Granite (G ₄) |
| 75 | X-12, Y-2.7 | Biotite granite | ● | ● | ○ | | △ | | | x | | x | x | x | x | x | x | x | | | | | holo | Vumba and Tutume Group |
| 76 | X-12, Y-4.4 | Biotite granite | ● | ● | ○ | x | △ | | | x | | x | x | x | | x | x | x | | | | | holo | Vumba and Tutume Group |
| 77 | A-10, Y-6 | Biotite granite | ● | ● | ○ | △ | △ | | | △ | | x | x | x | x | x | x | x | | | | | holo | Timbale Granite |
| 78 | A-9, Y-7 | Biotite granite | ● | ● | ● | | △ | | | | | | | | x | x | x | x | | | | | holo | Vumba and Tutume Group |
| 79 | X-12, Y-12.6 | Biotite granite | ● | ● | ○ | △ | ○ | | | △ | | x | x | x | | x | x | △ | | | | | holo, porb | Sechele Granite (G ₄) |
| 80 | X-13.3, Y-2.9 | Quartz monzonite | ● | ● | ● | x | △ | | | x | | x | x | x | | x | x | x | | | | | holo | Vumba and Tutume Group |
| 81 | X-13.8, Y-4 | Biotite granite | ● | ● | ○ | x | △ | | | x | | x | | | x | x | x | x | | | | | holo, my | Vumba and Tutume Group |
| 82 | X-13, Y-7 | Quartz monzonite | ● | ● | ● | x | △ | | | △ | | x | | | | x | x | x | | | | | holo | Timbale Granite |
| 83 | X-13.1, Y-7.4 | Biotite granite | ● | ● | ● | x | △ | | | | | | | | | x | x | x | | | | | holo, f | Timbale Granite |
| 84 | X-13, Y-8.2 | Biotite granite | ● | ● | ○ | △ | △ | | | x | | | | | | x | x | x | | | | | holo | Timbale Granite |

| Sample No. | Site | Rock Name | Mineral | | | | | | | | | | | | | | | | | | | | Texture | Stratigraphic Unit | |
|------------|----------------|----------------------------|---------|----|----|----|----|----|-----|----|----|----|----|-----|----|----|-----|-----|-----|----|-----|----|------------|--|------------------------|
| | | | g | kf | pl | ms | bi | hb | cpx | mg | cm | ap | zr | sph | cb | ep | chl | mon | ser | ur | sep | ga | | | cd |
| 85 | X-12.9, Y-9.2 | Biotite tonalite | ● | ○ | ● | | ○ | | | | | x | | x | | x | x | | | | | | holo | Vumba and Tutume Group | |
| 86 | X-13, Y-11.3 | Amphibolite | △ | | △ | | | ● | ○ | | | x | | x | | | | | | | | | | | Vumba and Tutume Group |
| 87 | X-13, Y-12.8 | Gabbro | | | ● | | x | | ● | △ | | | | | | x | | x | | | | | oph | Gabbro sill | |
| 88 | X-14.1, Y-7.1 | Quartz monzonite | ● | ● | ● | △ | △ | | | x | | | | x | | x | x | | x | | | | holo | Timbale Granite | |
| 89 | X-15.1, Y-1.5 | Biotite tonalite | ● | ● | ● | △ | △ | | | x | | | | x | | △ | x | | x | | | | holo | Vumba and Tutume Group | |
| 90 | X-15, Y-5 | Dolerite | | ● | | | | | ● | △ | | | | | | x | | | | | | | oph, intgr | Dolerite dyke | |
| 91 | X-15, Y-5.5 | Tonalite gneiss | ● | ○ | ● | x | ○ | | | x | | x | | x | | x | x | | x | | | | holo | Anatectite (G ₃) | |
| 92 | X-15, Y-8 | Biotite tonalite | ● | ● | ● | | ○ | | | △ | | x | | | | x | x | | x | | | | holo | Anatectite (G ₃) | |
| 93 | X-15, Y-8.9 | Biotite tonalite | ● | ● | ● | △ | △ | | | x | | | | | | x | x | | x | | | | holo | Anatectite (G ₃) | |
| 94 | X-14.9, Y-9.7 | Quartzite | ● | | | | | | | | | | | | | x | | x | | | | | gran | Anatectite (G ₃) | |
| 95 | X-15, Y-9.9 | Dolerite | | | ● | | | ● | | ○ | | | | | | ○ | ○ | | x | | | | oph | Dolerite dyke | |
| 96 | X-15.1, Y-13.6 | Biotite tonalite gneiss | ● | ○ | ● | x | △ | | | | | x | | | | x | | x | | | | | holo | Anatectite (G ₃) | |
| 97 | X-15, Y-16 | Biotite granite | ● | ● | ● | ● | | | | x | | x | | | | △ | ○ | | △ | | | | holo | Anatectite (G ₃) | |
| 98 | X-15, Y-16.7 | Dolerite | | | ● | | | △ | ● | x | | | | | △ | ○ | ○ | | | | | | oph | Dolerite dyke | |
| 99 | X-15, Y-17.9 | Hornblende gabbro | x | | ● | | | △ | | | | | | | | x | x | | | | | | holo | Gabbro dyke | |
| 100 | X-15, Y-18 | Biotite granite | ● | ● | ○ | | △ | | | x | | x | | | | △ | ○ | | ○ | | | | holo | Vumba and Tutume Group | |
| 101 | X-16, Y-7.5 | Quartz monzonite | ● | ● | ● | △ | △ | | | x | | | | | | x | △ | | △ | | | | holo | Vumba and Tutume Group | |
| 102 | X-7, Y-13 | Quartz monzonite | ● | ● | ● | x | △ | | | | | x | | x | x | x | x | | x | | | | holo | Vumba and Tutume Group | |
| 103 | X-8, Y-18.8 | Syenite | ○ | ● | | | x | | | x | | | | | | x | | | | | | | holo | Vumba and Tutume Group | |
| 104 | X-11, Y-18.3 | Hornblende biotite granite | ● | ● | ○ | | △ | △ | | x | | x | | x | x | x | △ | | △ | | | | holo | Kalakamate Monzonite (G ₁) | |
| 105 | X-14, Y-12.8 | Biotite granite | ● | ● | ● | △ | △ | | | | | | | | | x | △ | | △ | | | | holo | Vumba and Tutume Group | |
| 106 | A-10, Y-7.9 | Biotite granite | ● | ● | ● | x | △ | | | x | | x | | | | △ | △ | | △ | | | | holo | Vumba and Tutume Group | |
| 107 | X-8, Y-29.2 | Tonalite gneiss | ● | ○ | ● | x | △ | | | x | | | | | | x | x | | x | | | | holo | Maitengwe and Tutume Group | |

Abbreviation:

| Mineral | |
|---------|-------------------|
| q | quartz |
| kf | potash feldspar |
| pl | plagioclase |
| ms | muscovite |
| bi | biotite |
| hb | hornblende |
| cpx | clinopyroxene |
| mg | magnetite |
| cm | chromite |
| ap | apatite |
| zr | zircon |
| sph | sphene |
| cb | carbonate mineral |
| ep | epidote |
| chl | chlorite |
| mon | montmorillonite |
| ser | sericite |
| ur | uralite |
| sep | serpentine |
| ga | garnet |
| cd | cordierite |

Texture

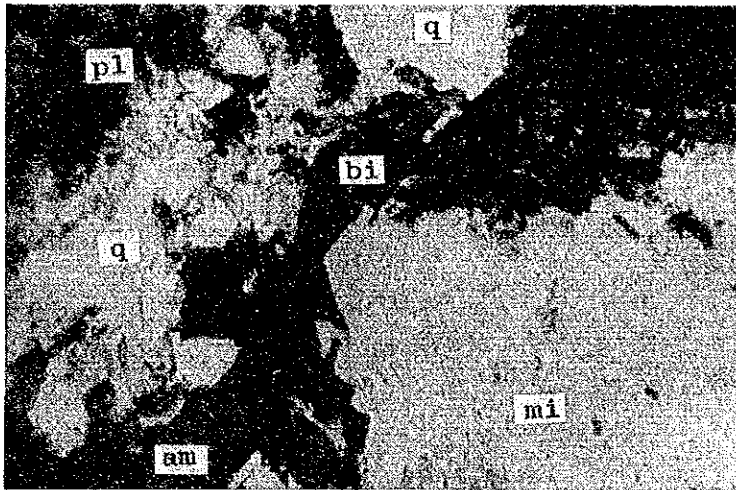
| | | | |
|------|-----------------|-------|----------------|
| holo | holocrystalline | sch | schistose |
| por | porphyritic | mos | mossaic |
| gran | granular | intgr | intergranular |
| equi | equigranular | oph | ophitic |
| porb | porphyroblastic | cos | coarse-grained |
| my | myrmekite | med | medium-grained |
| gne | gneissose | f | fine-grained |

Symbol

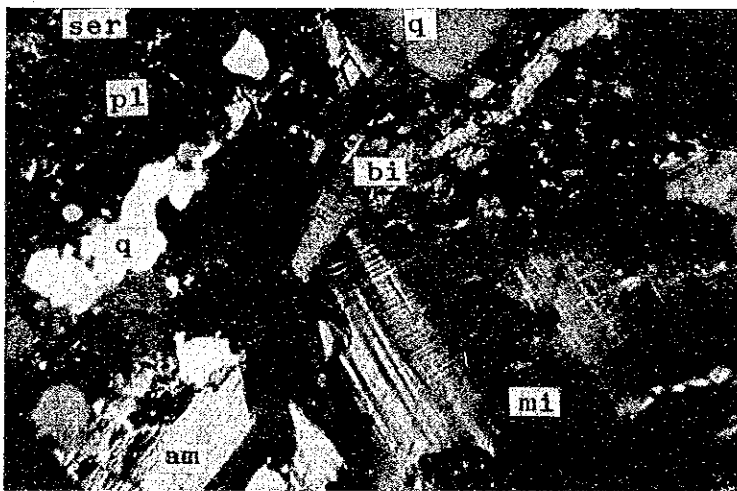
| | |
|---|-----------|
| ● | abundant |
| ○ | common |
| △ | rare |
| x | very rare |

Apex. 3. Microphotograph

| | | | |
|-----|--------------|------|---------------|
| q: | Quartz | bi: | biotite |
| pl: | Plagioclase | am: | amphibole |
| mi: | microcline | cpx: | clinopyroxene |
| ep: | epidote | ser: | sericite |
| Cp: | Chalcopyrite | Sp: | Sphalerite |
| Gn: | Galena | Po: | Pyrrhotite |
| Lo: | Loellingite | | |



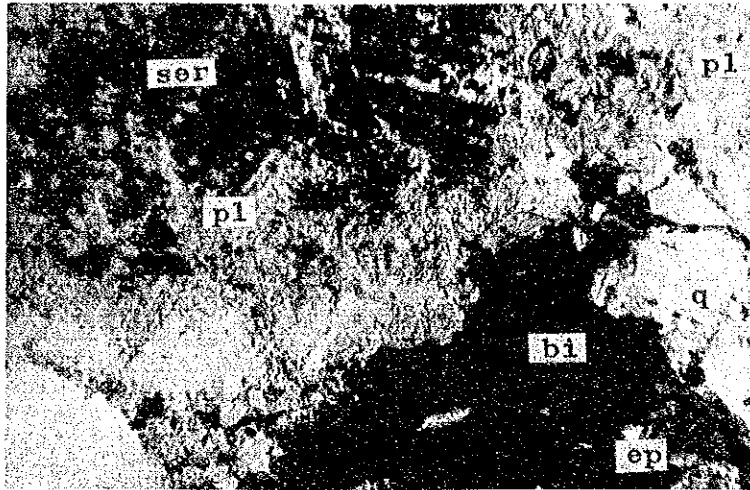
1. S-54 Quartz Monzonite (G₁) -- Open nicol



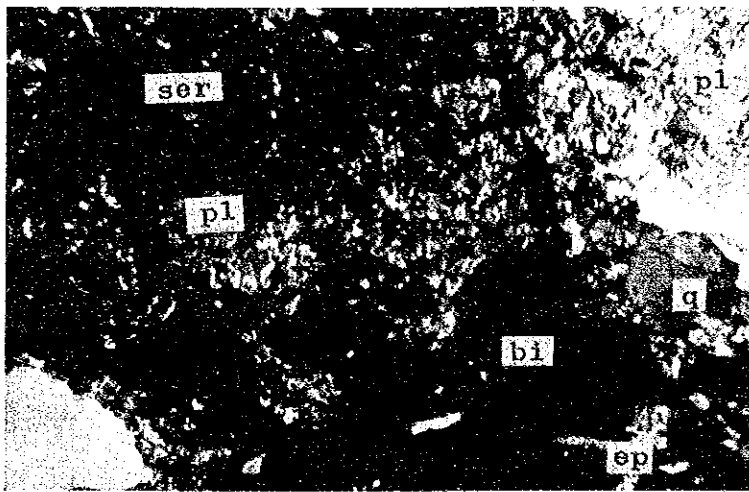
2. Same as the above -- Crossed nicols

Considerably strong sericitisation, weak epidotisation, chloritisation are observed.

0 0.5 mm



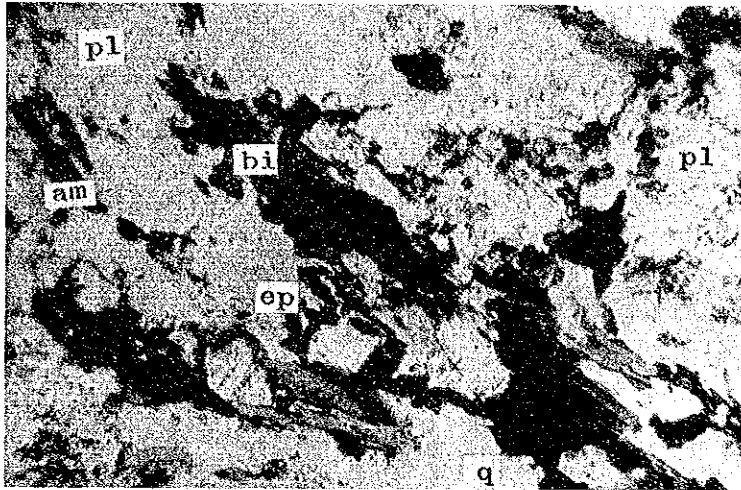
3. S-66 Biotite Granite (G₄) – Open nicol



4. Same as the above – Crossed nicols

Strong sericitisation, epidotisation and weak chloritisation are observed.

0 0.5 mm



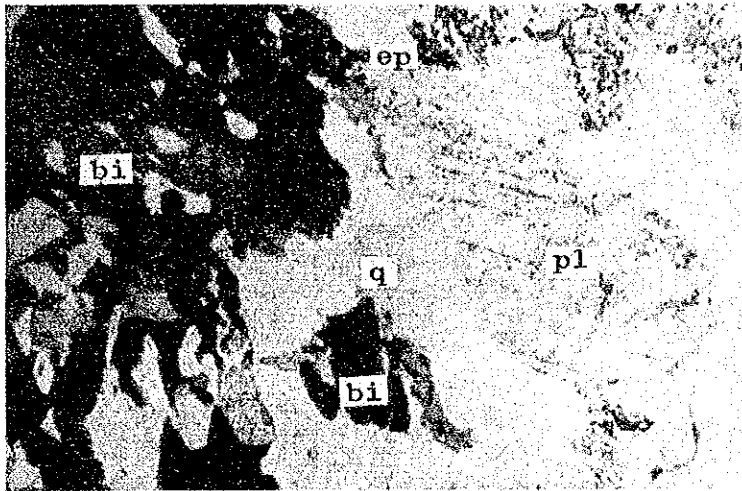
5. S-30 Granite Gneiss (G_{2g}) -- Open nicol



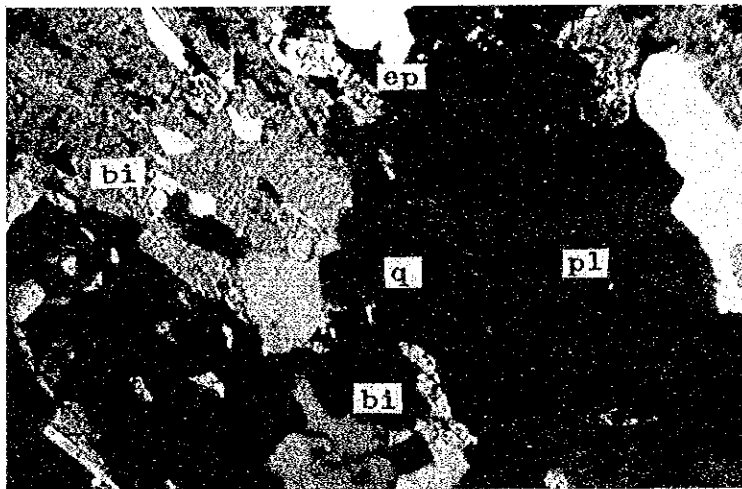
6. Same as the above -- Crossed nicols

Strong epidotisation and weak sericitisation, chloritisation are observed.

0 0.5 mm



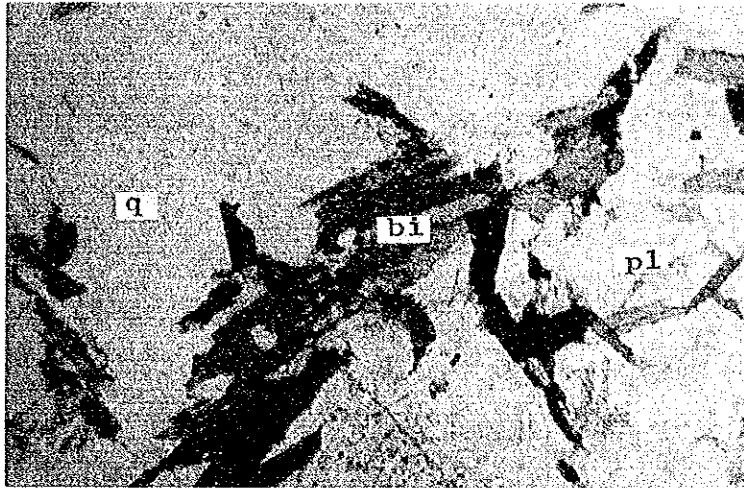
7. S-46 Tonalite Gneiss (G_{2t}) – Open nicol



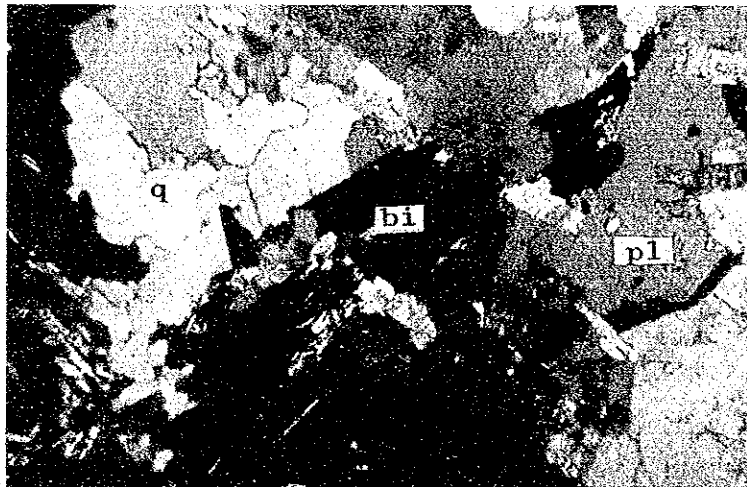
8. Same as the above – Crossed nicols

Strong epidotisation and weak sericitisation, chloritisation are observed.

0 ————— 0.5 mm



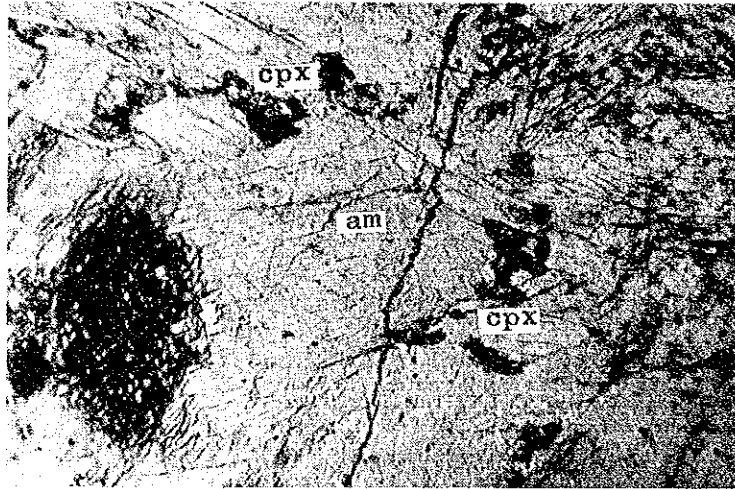
9. S-29 Porphyroblastic Granite Gneiss (PG_{2g}) – Open nicol



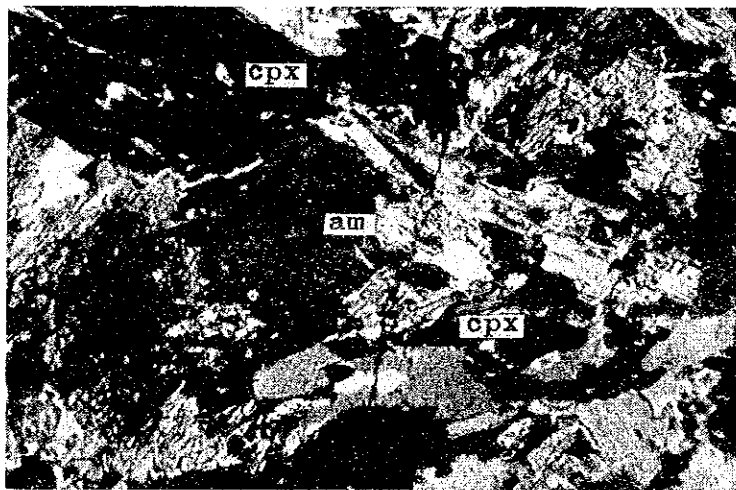
10. Same as the above – Crossed nicols

Weak epidotisation, sericitisation and chloritisation are observed.

0 0.5 mm



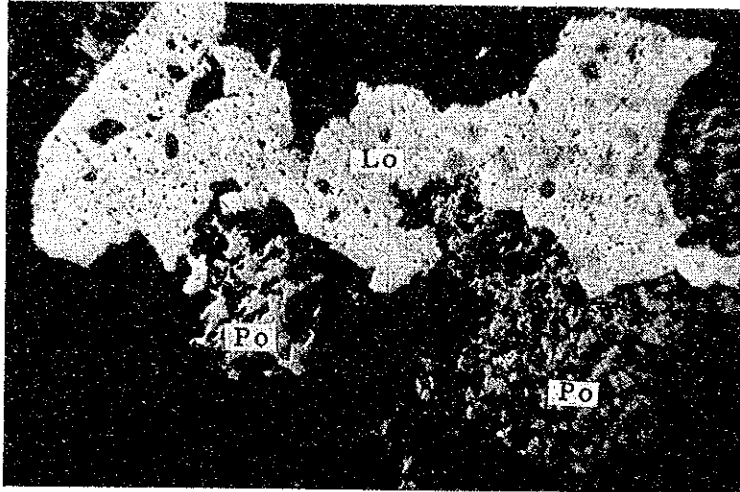
11. S-53 Amphibolite (Am) – Open nicol



12. Same as the above – Crossed nicols

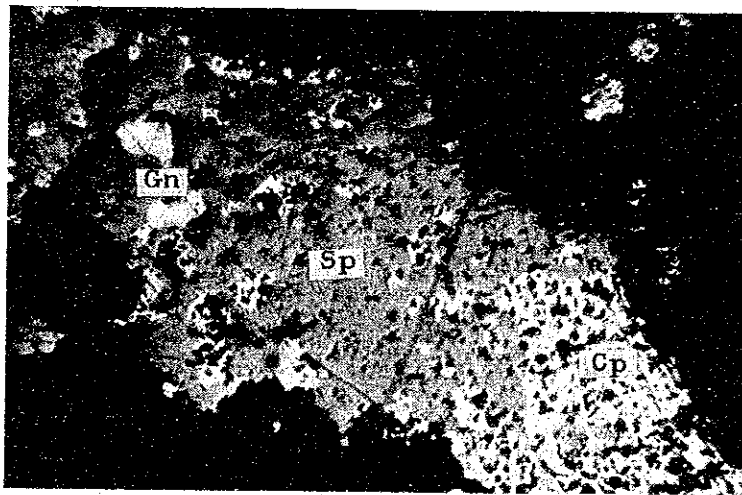
Small clinopyroxene crystals are observed.

0 0.5 mm



13. S-559 Gold Ore – Open nicol – Sheba mine

0 0.2 mm



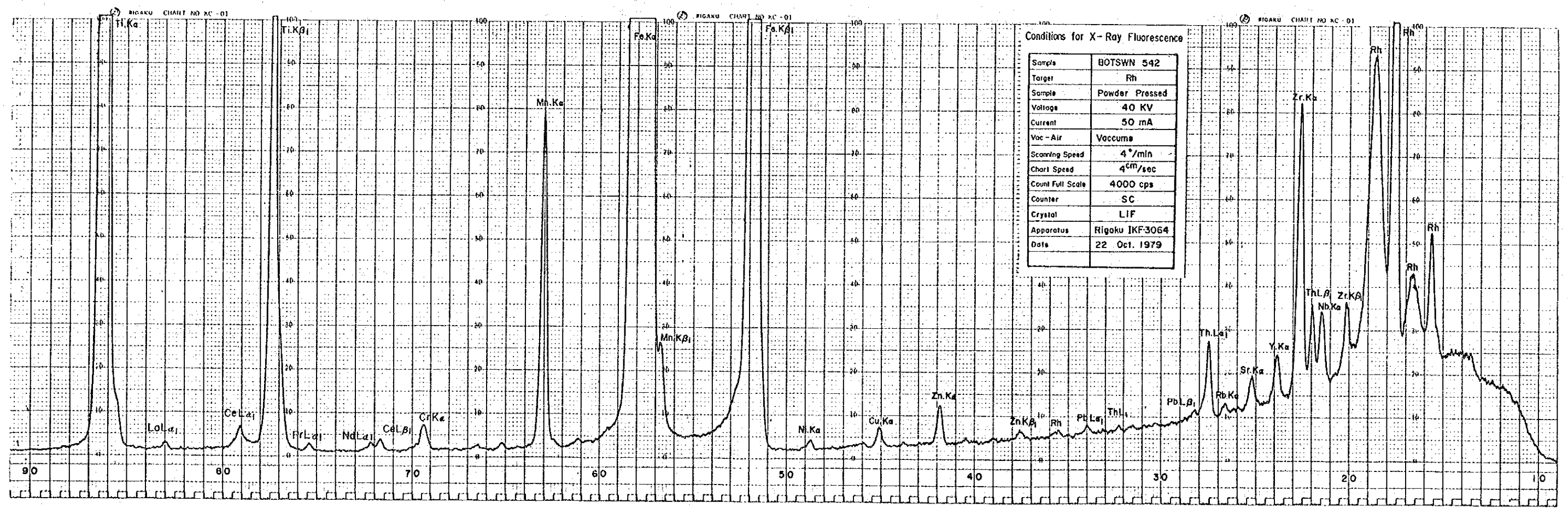
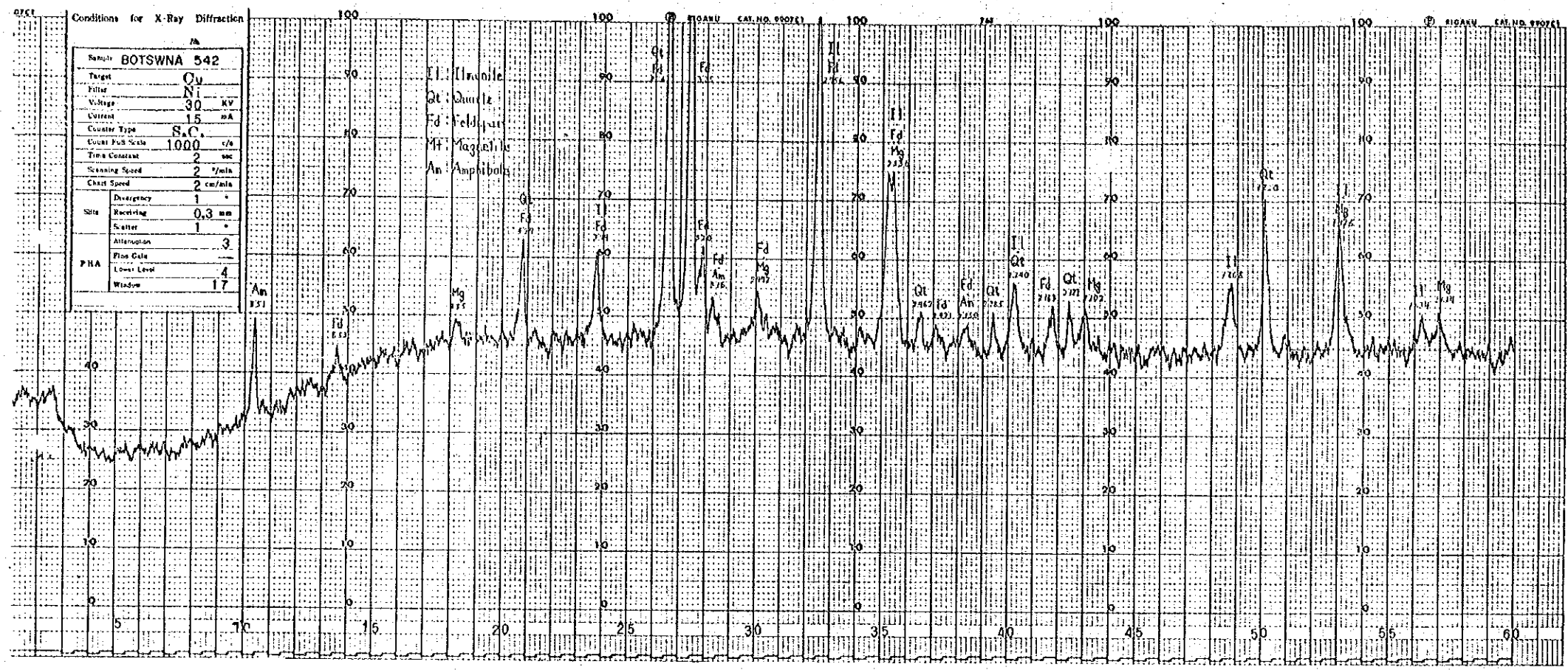
14. S-560 Copper Ore – Open nicol – Matsitama mine

0 0.4 mm

APEX. 4-1

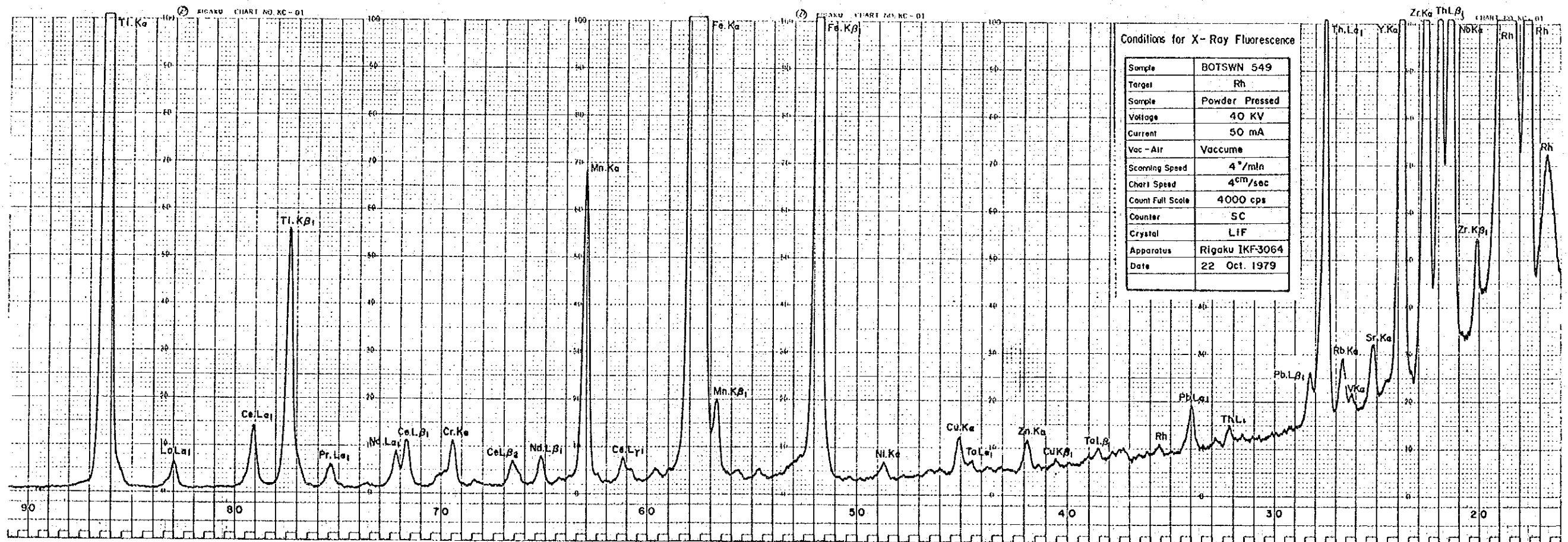
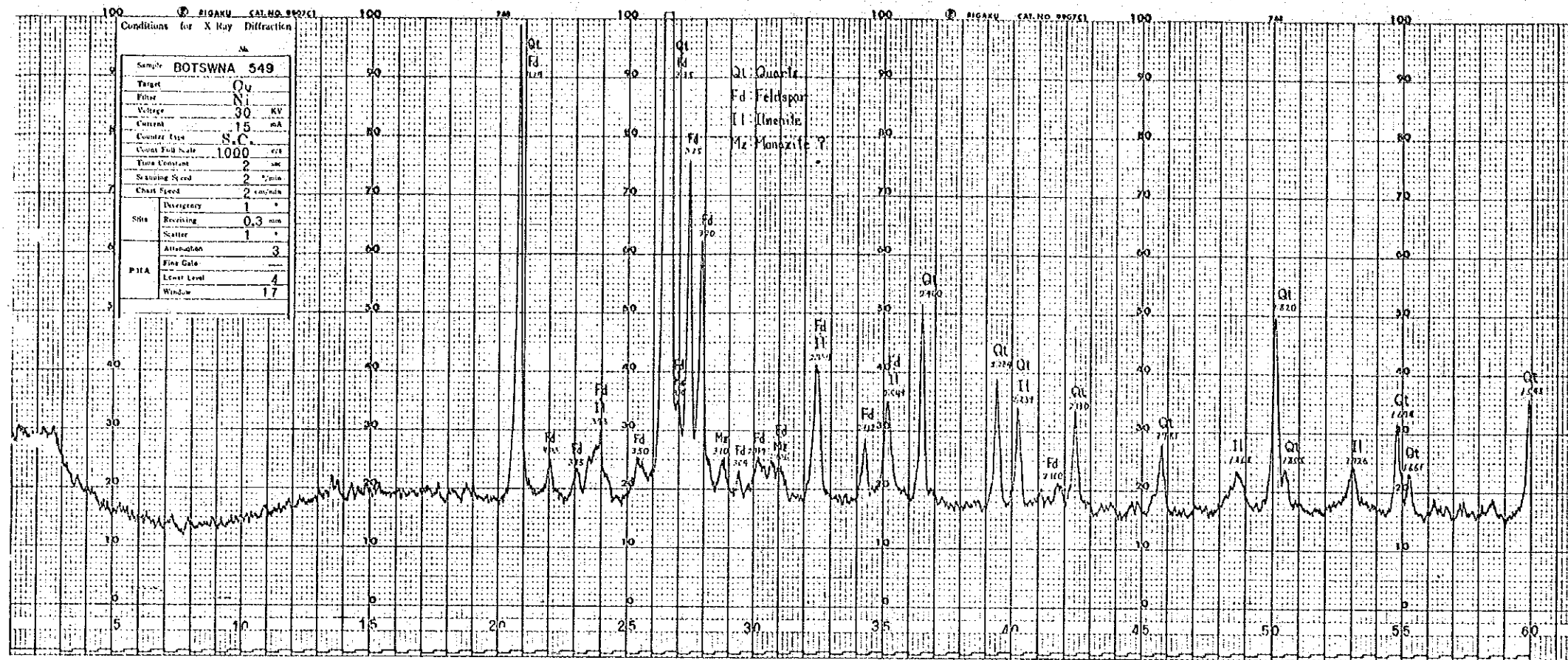
CHARTS OF X-RAY DIFFRACTION
AND FLUORESCENCE

SAMPLE S-542



CHARTS OF X-RAY DIFFRACTION
AND FLUORESCENCE

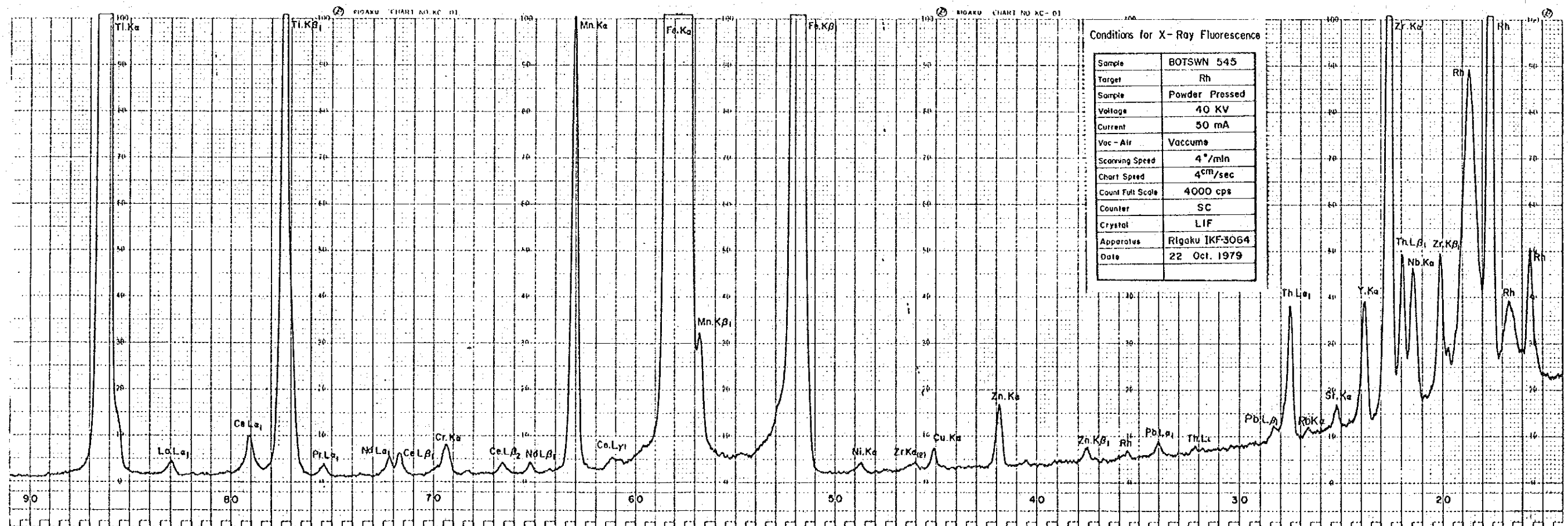
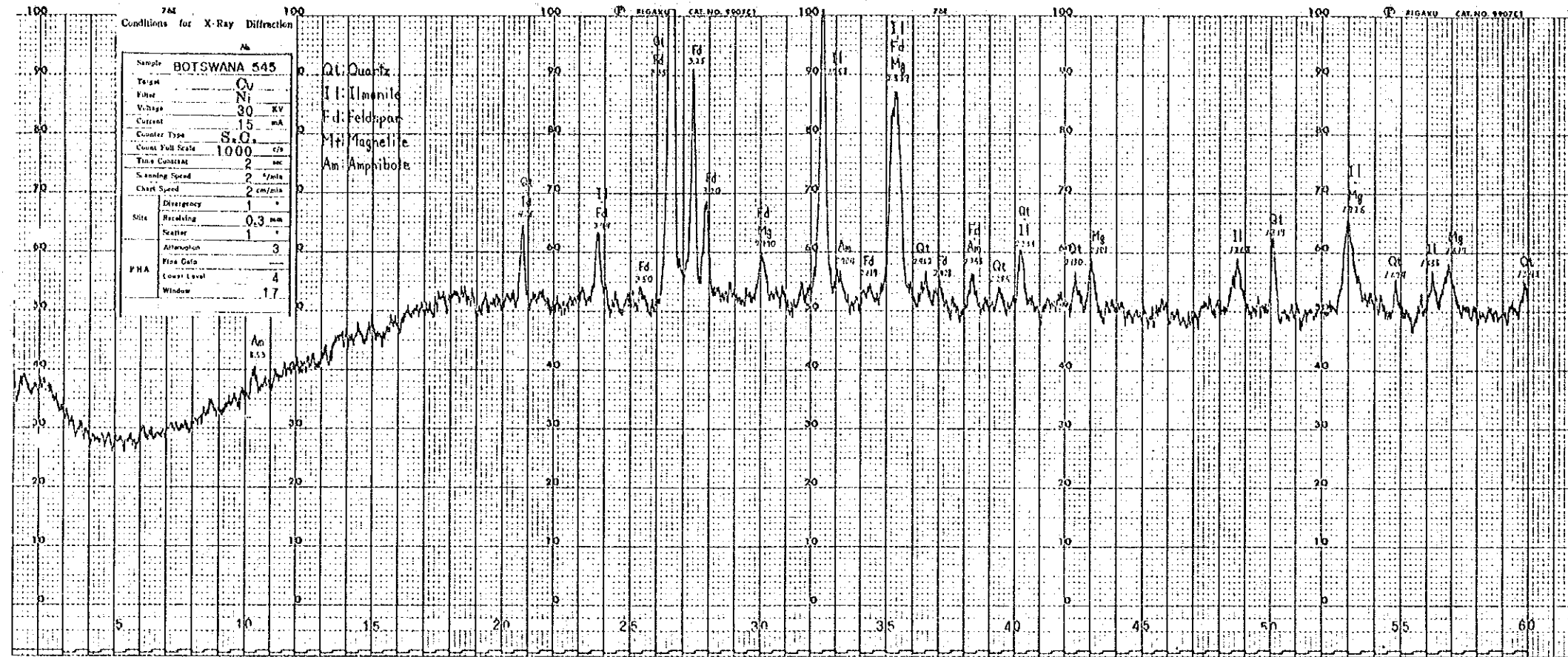
SAMPLE S-549



APEX. 4-3

CHARTS OF X-RAY DIFFRACTION
AND FLUORESCENCE

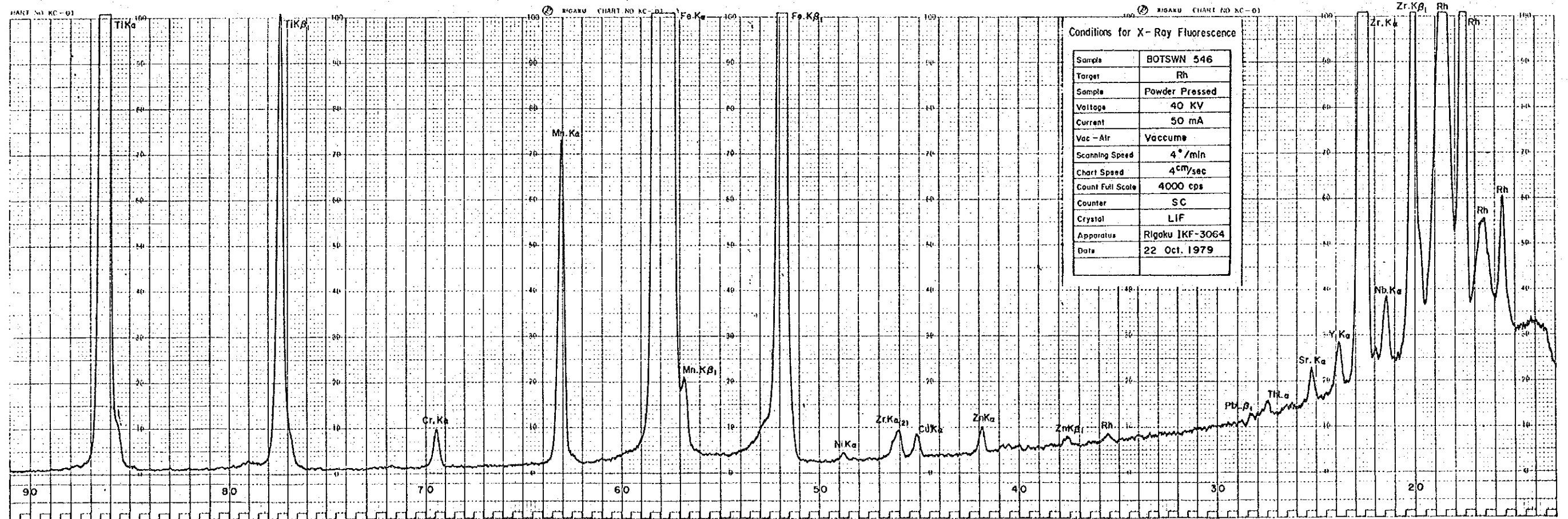
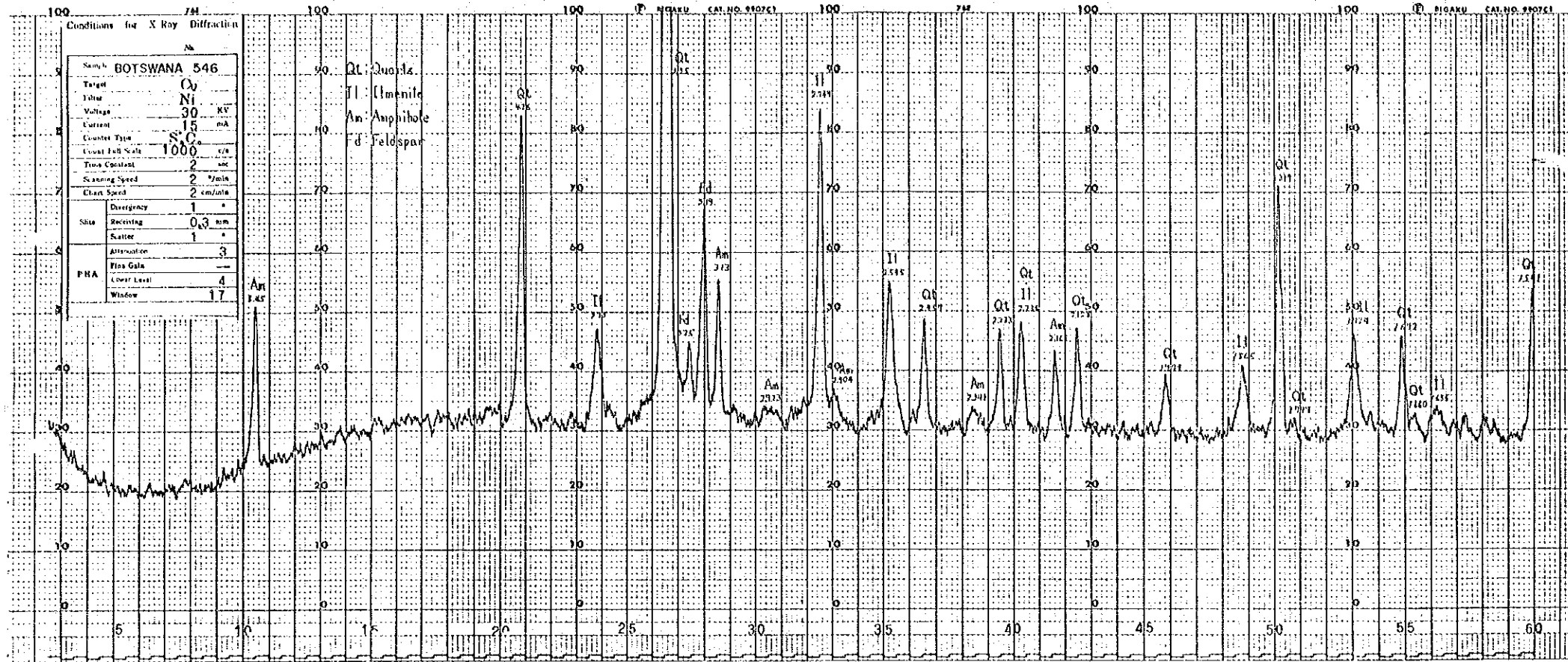
SAMPLE S-545



APEX. 4-4

CHARTS OF X-RAY DIFFRACTION
AND FLUORESCENCE

SAMPLE S-546



Apex. 5. List of Soil Sample Natures and Other Characters Around Sampling Sites

| | |
|------------|---|
| SERIAL NO. | Serial sample number |
| SAMPLE NO. | Approximate sample location, showed by X-Line or A-Line (left column), and Y point (right column). |
| DEP | Sampling depth (cm) |
| COL | Color of soil sample; 10 Red (not subdivided), 11 Brick red, 12 Reddish brown, 20 Brown (not subdivided), 21 Light brown, 22 Grayish brown, 31 Light gray, 32 Dark gray - Black. |
| ROO | Plant roots; 1 a little, 2 Medium, 3 Abundant |
| VEG | Vegetation; 1 Tree savanna, 2 Shrub savanna, 3 Cultivation, Grass |
| TOP | Topography; 1 Mountain, Hill, 2 Flat, 3 River, Bank, 4 Swamp, Vlei |
| D/W | Dry and wet; 0 dry, 1 wet |
| NTU | Soil nature; 1 Clayey, 2 Sandy -0 Usual, -1 Lateritic, -2 Organiferous, -3 Stream sediment |
| SURF | Condition of ground surface: 0 and 1 existence of bed rock. 0 No, 1 Yes, -0 and -1 existence of float of bed rock. 0 No, 1 Yes, --0 and --1 existence of quartz float. 0 No, 1 Yes |
| PEB | Pebble in sampling horizon: 0 Soil only, 1 Scattered, 2 Pebble bed, -0 None, -1 Rounded, -2 Subangular, -3 Angular |
| R.P | Rock type of pebble or float except quartz: Same as symbols of R.B |
| R.B | Rock type of host rock cropped out; 1 Quartz monzonite - Granite, 2 Tonalite, 3 Tonalite gneiss, 4 Hornblende gneiss, 5 Granitic gneiss, 6 Porphyroblastic granite gneiss, 7 Porphyroblastic tonalite gneiss, 8 Fine granite rock - Aplite, 9 Pegmatite, 10 Undifferentiated granitoids, 11 Quartzite, 12 Calcrete, 13 Ultrabasic rock, 14 Amphibolite (schist), 15 Serpentinite, 16 Pyroxenite, 17 Felsic volcanics, 18 Mica schist, 19 Limestone, 20 Dolerite, Gabbro. |
| GEO | Geological unit; 1 G _{1m} Monzonite, 2 G ₁ Tonalite, 3 G _{2t} Tonalite gneiss, 4 G _{2ht} Hornblende gneiss (tonalitic), 5 G _{2g} Granite gneiss, 6 PG _{2g} Porphyroblastic granite gneiss, 7 PG _{2t} Porphyroblastic tonalite gneiss, 8 G _{3t} Tonalite, 9 G _{3g} Quartz monzonite, 10 G ₄ Granite - Quartz monzonite. 11 AK Meta-arkose, 12 Jan Jankee mixed gneiss assemblage, 13 Um Ultramafic schist, 14 Am Amphibolite, 15 Ser Serpentinite, 16 Px Pyroxenite, 17 Fel Felsic metavolcanics, 18 Al Aluminous schist, 19 Ls Limestone, 20 D Dolerite, Gabbro |
| GEO- | |
| CHEMICAL | Value in ppm: Cu · Pb · Zn · Ni · Mo |

SOIL
PROFILE Soil profile; // soil, R Scattered pebbles, RR Pebble bed, ZZ Bed rock, R Rounded, V Sub-
angular, A Angular

COORDI-
NATION XY Coordination: Origin is X₁ Y₁ and is located at Long. 26°45'E, Lat. 21°00'S

Co Supplementary geochemical value of Co in ppm

SER. NO. Serial sample number

| SERIAL NO. | SAMPL NO. | DEP | ROO COL | TOP VEG | NTU D/W | PER SURF | R.P | R.B | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | COORDINATION | | CO NO | SER NO |
|------------|-----------|-----|---------|---------|---------|----------|-----|-------|--------------------------|----|----|----|----|-----------------------|--------------|---------|-------|--------|
| | | | | | | | | | GEO | CU | PB | ZN | NI | | MO | 10 | | |
| 1 | 1. | 1. | 30 20 | 1 2 | 2 | 0 20 011 | 11 | 14 | 54 | 13 | 46 | 42 | <3 | R R R R R R R R | +000011 | +000032 | 1 | |
| 2 | 1. | 2. | 30 22 | 3 2 | 2 | 1 20 011 | 00 | 16 | 72 | 18 | 71 | 58 | <3 | //////////////// | +000005 | +002341 | 2 | |
| 3 | 1. | 3. | 30 10 | 2 2 | 3 | 0 20 001 | 11 | | 52 | 13 | 42 | 45 | <3 | ////////R R R R | +000020 | +004846 | 3 | |
| 4 | 1. | 4. | 30 22 | 3 2 | 2 | 0 20 000 | 00 | | 69 | 13 | 55 | 55 | <3 | ////////// | +000030 | +007368 | 4 | |
| 5 | 1. | 5. | 30 12 | 2 2 | 2 | 0 20 010 | 00 | | 60 | 15 | 44 | 31 | <3 | //////////R R | +000027 | +009944 | 5 | |
| 6 | 1. | 6. | 30 20 | 3 2 | 2 | 0 20 000 | 23 | | 76 | 11 | 45 | 46 | <3 | //////////AAAAA | +000050 | +012524 | 6 | |
| 7 | 1. | 7. | 30 20 | 3 2 | 2 | 0 20 001 | 12 | 19 19 | 67 | 12 | 38 | 38 | <3 | ////V V V V V V | +000031 | +015004 | 7 | |
| 8 | 1. | 8. | 30 20 | 3 1 | 1 | 0 20 111 | 12 | | 30 | 13 | 56 | 32 | <3 | V V V V V V | +000044 | +017505 | 8 | |
| 9 | 1. | 9. | 30 31 | 2 2 | 2 | 0 20 000 | 11 | 12 | 29 | 10 | 36 | 24 | <3 | R R R R R R | +000043 | +020052 | 9 | |
| 10 | 1. | 10. | 30 10 | 1 1 | 2 | 0 21 000 | 21 | | 42 | 11 | 27 | 49 | <3 | //////////RRRRR | +000025 | +022547 | 10 | |
| 11 | 1. | 11. | 30 10 | 1 2 | 2 | 0 21 000 | 00 | | 26 | 14 | 29 | 26 | <3 | ////////// | +000027 | +024981 | 11 | |
| 12 | 1. | 12. | 30 20 | 2 2 | 2 | 0 20 011 | 23 | 14 | 40 | 13 | 42 | 63 | <3 | ///AAAAA | +000006 | +027518 | 12 | |
| 13 | 1. | 13. | 30 32 | 3 2 | 3 | 1 12 011 | 00 | 14 | 22 | 13 | 40 | 28 | <3 | ////////// | +000069 | +030056 | 13 | |
| 14 | 1. | 14. | 30 22 | 2 2 | 2 | 0 20 000 | 00 | | 24 | 13 | 33 | 29 | <3 | ////////// | +000131 | +032885 | 14 | |
| 15 | 1. | 15. | 30 22 | 1 2 | 2 | 0 20 000 | 00 | | 18 | 10 | 27 | 11 | <3 | ////////// | +000000 | +035052 | 15 | |
| 16 | 1. | 16. | 30 12 | 1 2 | 2 | 0 21 000 | 00 | | 21 | 11 | 37 | 19 | <3 | ////////// | +000003 | +037515 | 16 | |
| 17 | 1. | 17. | 30 21 | 1 2 | 2 | 0 21 001 | 11 | | 18 | 46 | 60 | 15 | <3 | R R R R R R | +000037 | +039979 | 17 | |
| 18 | 1. | 18. | 30 21 | 1 2 | 2 | 0 21 000 | 00 | | 18 | 10 | 30 | 24 | <3 | ////////// | +000066 | +042567 | 18 | |
| 19 | 1. | 19. | 30 22 | 1 1 | 2 | 0 20 001 | 11 | | 13 | 9 | 18 | 9 | <3 | R R R R R R | +000015 | +045026 | 19 | |
| 20 | 1. | 20. | 30 31 | 2 1 | 2 | 0 20 000 | 00 | | 14 | 9 | 16 | 18 | <3 | ////////// | +000366 | +047498 | 20 | |
| 21 | 1. | 21. | 50 31 | 2 1 | 2 | 0 20 001 | 11 | | 5 | 6 | 14 | 6 | <3 | R R R R R R R R R R | +000394 | +050053 | 21 | |
| 22 | 1. | 22. | 50 21 | 1 1 | 2 | 0 21 000 | 00 | | 7 | 8 | 17 | 9 | <3 | ////////// | +000421 | +052554 | 22 | |
| 23 | 1. | 23. | 30 31 | 1 1 | 2 | 0 20 000 | 00 | | 8 | 13 | 27 | 10 | <3 | ////////// | +000477 | +055062 | 23 | |
| 24 | 1. | 24. | 30 32 | 2 1 | 2 | 0 13 000 | 00 | | 17 | 11 | 29 | 14 | <3 | ////////// | +000501 | +057655 | 24 | |
| 25 | 1. | 25. | 30 21 | 1 2 | 2 | 0 20 001 | 21 | | 12 | 15 | 38 | 19 | <3 | //////////RR | +000486 | +060105 | 25 | |
| 26 | 1. | 26. | 30 32 | 2 2 | 2 | 1 10 001 | 11 | | 41 | 13 | 37 | 22 | <3 | R R R R R R | +000485 | +062655 | 26 | |
| 27 | 1. | 27. | 30 22 | 1 1 | 2 | 0 20 000 | 00 | | 21 | 16 | 28 | 21 | <3 | ////////// | +000560 | +065112 | 27 | |
| 28 | 1. | 28. | 30 32 | 2 2 | 4 | 1 13 001 | 11 | | 19 | 15 | 32 | 20 | <3 | R R R R R R | +000661 | +067668 | 28 | |
| 29 | 1. | 29. | 30 21 | 1 1 | 2 | 0 20 000 | 00 | | 5 | 10 | 12 | 8 | <3 | ////////// | +000721 | +070106 | 29 | |
| 30 | 1. | 30. | 30 12 | 1 1 | 2 | 0 20 000 | 00 | | 4 | 5 | 11 | 6 | <3 | ////////// | +000764 | +072589 | 30 | |
| 31 | 2. | 1. | 30 10 | 2 2 | 2 | 0 21 010 | 12 | 12 12 | 51 | 15 | 42 | 45 | <3 | V V V V V V | +005979 | +000049 | 31 | |
| 32 | 2. | 2. | 30 21 | 0 1 | 1 | 0 20 111 | 23 | 19 19 | 8 | 10 | 30 | 13 | <3 | AAAAAAAAAAAAAAAAAZZZZ | +005974 | +003059 | 32 | |
| 33 | 2. | 3. | 30 10 | 2 2 | 2 | 0 20 011 | 23 | 12 | 38 | 10 | 36 | 43 | <3 | //////////AAAAA | +005922 | +004975 | 33 | |
| 34 | 2. | 4. | 30 20 | 3 1 | 2 | 0 20 011 | 11 | 12 | 28 | 8 | 31 | 27 | <3 | R R R R R R | +005974 | +007540 | 34 | |
| 35 | 2. | 5. | 30 32 | 3 1 | 2 | 1 12 001 | 11 | | 30 | 8 | 35 | 23 | <3 | R R R R R R | +005875 | +010021 | 35 | |
| 36 | 2. | 6. | 30 22 | 1 1 | 2 | 0 20 000 | 00 | | 8 | 8 | 16 | 6 | <3 | ////////// | +005859 | +012290 | 36 | |
| 37 | 2. | 7. | 30 22 | 2 1 | 2 | 0 20 000 | 00 | | 27 | 11 | 28 | 21 | <3 | ////////// | +005797 | +015003 | 37 | |
| 38 | 2. | 8. | 30 21 | 1 1 | 2 | 0 20 000 | 00 | | 53 | 13 | 38 | 33 | <3 | ////////// | +005967 | +017500 | 38 | |
| 39 | 2. | 9. | 30 11 | 2 1 | 2 | 0 21 000 | 00 | | 100 | 15 | 36 | 24 | <3 | ////////// | +006314 | +019926 | 39 | |
| 40 | 2. | 10. | 30 22 | 2 1 | 2 | 1 20 000 | 00 | | 64 | 15 | 51 | 29 | <3 | ////////// | +005928 | +022463 | 40 | |
| 41 | 2. | 11. | 30 22 | 1 1 | 2 | 0 20 000 | 12 | | 30 | 15 | 35 | 27 | <3 | V V V V V V | +006117 | +024978 | 41 | |
| 42 | 2. | 12. | 30 12 | 1 1 | 2 | 0 21 000 | 00 | | 32 | 10 | 18 | 20 | <3 | ////////// | +006238 | +027562 | 42 | |
| 43 | 2. | 13. | 30 22 | 2 1 | 2 | 1 20 011 | 12 | 24 | 34 | 13 | 35 | 39 | <3 | V V V V V V | +006455 | +030302 | 43 | |
| 44 | 2. | 14. | 30 22 | 1 2 | 3 | 0 23 111 | 12 | 20 | 22 | 11 | 31 | 25 | <3 | //V V V V V | +005961 | +032578 | 44 | |
| 45 | 2. | 15. | 30 32 | 3 2 | 4 | 1 12 111 | 00 | 7 | 20 | 15 | 39 | 20 | <3 | ////////// | +006015 | +035026 | 45 | |
| 46 | 2. | 16. | 30 12 | 2 1 | 2 | 0 20 000 | 00 | | 64 | 15 | 43 | 21 | <3 | ////////// | +005957 | +037520 | 46 | |
| 47 | 2. | 17. | 30 22 | 0 2 | 2 | 0 23 111 | 11 | 3 3 | 6 | 7 | 15 | 8 | <3 | ////R R R R ZZZZZZZZ | +005947 | +039930 | 47 | |
| 48 | 2. | 18. | 30 21 | 2 1 | 2 | 0 20 001 | 00 | | 13 | 10 | 37 | 20 | <3 | ////////// | +005953 | +042538 | 48 | |
| 49 | 2. | 19. | 30 21 | 2 1 | 2 | 0 20 001 | 00 | | 25 | 11 | 31 | 19 | <3 | R R R // | +005928 | +045024 | 49 | |
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| SERIAL NO. | SAMPL NO. | DFP | ROD | | TOP | | NTU | | PER | | R.R | | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | | | | | COORDINATION | | CO NO | SER NO | | |
|------------|-----------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|----|--------------------------|----|----|-----|----|--------------|----------|--------|------|-----|--------------|----|---------|---------|---------|-----|
| | | | COL | VEG | D/W | SURF | R.P | GEO | CU | PB | ZN | NI | MO | 10 | 20 | 30 | 40 | 50CM | X | Y | | | | | | | | |
| 51 | 2. | 21. | 30 | 31 | 1 | 2 | 2 | 0 | 20 | 001 | 11 | | 5 | 8 | 12 | 5 | <3 | R | R | R | R | R | R | | | +005903 | +049997 | 51 |
| 52 | 2. | 22. | 30 | 21 | 1 | 1 | 2 | 0 | 20 | 001 | 11 | | 11 | 11 | 28 | 22 | <3 | R | R | R | R | R | R | | | +005915 | +052554 | 52 |
| 53 | 2. | 23. | 30 | 32 | 3 | 2 | 4 | 1 | 12 | 001 | 11 | | 9 | 10 | 20 | 13 | <3 | R | R | R | R | R | R | | | +004008 | +055102 | 53 |
| 54 | 2. | 24. | 30 | 32 | 3 | 2 | 4 | 1 | 12 | 001 | 11 | | 18 | 14 | 43 | 20 | <3 | R | R | R | R | R | R | | | +004587 | +057673 | 54 |
| 55 | 2. | 25. | 30 | 32 | 3 | 2 | 4 | 1 | 12 | 001 | 11 | | 15 | 10 | 26 | 16 | <3 | R | R | R | R | R | R | | | +004968 | +060168 | 55 |
| 56 | 2. | 26. | 30 | 22 | 2 | 2 | 2 | 1 | 21 | 001 | 11 | | 25 | 16 | 33 | 30 | <3 | /// | R | R | R | R | | | +005261 | +062656 | 56 | |
| 57 | 2. | 27. | 30 | 11 | 2 | 1 | 2 | 0 | 11 | 000 | 00 | | 6 | 10 | 18 | 12 | <3 | /// | /// | /// | /// | /// | /// | | | +005584 | +065145 | 57 |
| 58 | 2. | 28. | 30 | 32 | 3 | 2 | 4 | 1 | 12 | 001 | 11 | | 17 | 16 | 28 | 36 | <3 | R | R | R | R | R | R | | | +006047 | +067677 | 58 |
| 59 | 2. | 29. | 30 | 32 | 1 | 3 | 2 | 0 | 10 | 000 | 00 | | 14 | 24 | 35 | 22 | <3 | /// | /// | /// | /// | /// | /// | | | +005945 | +070093 | 59 |
| 60 | 2. | 30. | 30 | 32 | 1 | 2 | 2 | 1 | 10 | 000 | 00 | | 20 | 20 | 31 | 25 | <3 | /// | /// | /// | /// | /// | /// | | | +005941 | +072580 | 60 |
| 61 | 3. | 1. | 30 | 11 | 1 | 2 | 2 | 0 | 21 | 000 | 12 | | 43 | 8 | 31 | 29 | <3 | V | V | V | V | V | V | | | +011975 | +000033 | 61 |
| 62 | 3. | 2. | 30 | 22 | 1 | 2 | 2 | 0 | 20 | 001 | 12 | | 16 | 6 | 20 | 14 | <3 | /// | V | V | V | V | V | | | +011931 | +002531 | 62 |
| 63 | 3. | 3. | 30 | 22 | 1 | 2 | 2 | 0 | 20 | 010 | 22 | 3 | 9 | 5 | 19 | 13 | <3 | /// | /// | VVVVVV | | | | | | +011968 | +004960 | 63 |
| 64 | 3. | 4. | 30 | 32 | 1 | 1 | 2 | 1 | 12 | 001 | 00 | | 41 | 10 | 47 | 38 | <3 | /// | /// | /// | /// | /// | /// | | | +011969 | +007535 | 64 |
| 65 | 3. | 5. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 22 | | 11 | 11 | 33 | 12 | <3 | /// | VVVVVVVV | | | | | | | +011960 | +010002 | 65 |
| 66 | 3. | 6. | 30 | 32 | 1 | 1 | 4 | 1 | 12 | 001 | 00 | | 44 | 14 | 56 | 35 | <3 | /// | VVVV | /// | | | | | | +011949 | +012453 | 66 |
| 67 | 3. | 7. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 7 | 7 | 16 | 9 | <3 | /// | /// | /// | /// | /// | /// | | | +011973 | +014970 | 67 |
| 68 | 3. | 8. | 30 | 32 | 1 | 2 | 2 | 1 | 12 | 001 | 00 | | 24 | 16 | 36 | 23 | <3 | /// | /// | /// | /// | /// | /// | | | +011948 | +017446 | 68 |
| 69 | 3. | 9. | 30 | 12 | 1 | 2 | 2 | 0 | 20 | 000 | 12 | | 39 | 13 | 39 | 30 | <3 | V | V | V | V | V | V | | | +011952 | +019923 | 69 |
| 70 | 3. | 10. | 30 | 12 | 2 | 1 | 2 | 0 | 21 | 000 | 00 | | 46 | 14 | 34 | 38 | <3 | /// | /// | /// | /// | /// | /// | | | +011969 | +022453 | 70 |
| 71 | 3. | 11. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 100 | 12 | 5 | 5 | 6 | 13 | 7 | <3 | /// | /// | V | V | | | | | +011953 | +024966 | 71 |
| 72 | 3. | 12. | 30 | 32 | 2 | 1 | 2 | 1 | 12 | 001 | 00 | | 27 | 12 | 43 | 29 | <3 | /// | V | V | /// | | | | | +011994 | +027619 | 72 |
| 73 | 3. | 13. | 30 | 11 | 1 | 1 | 2 | 0 | 21 | 000 | 00 | | 37 | 5 | 27 | 123 | <3 | /// | /// | /// | /// | /// | /// | | | +011947 | +030080 | 73 |
| 74 | 3. | 14. | 30 | 11 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 20 | 11 | 26 | 23 | <3 | /// | /// | /// | /// | /// | /// | | | +011481 | +032517 | 74 |
| 75 | 3. | 15. | 30 | 11 | 1 | 1 | 2 | 0 | 20 | 000 | 23 | | 29 | 11 | 34 | 35 | <3 | /// | /// | AAAA | | | | | | +011753 | +035024 | 75 |
| 76 | 3. | 16. | 30 | 21 | 1 | 1 | 2 | 0 | 12 | 000 | 13 | | 12 | 10 | 29 | 12 | <3 | A | A | A | A | A | A | | | +011958 | +037510 | 76 |
| 77 | 3. | 17. | 30 | 12 | 2 | 1 | 2 | 0 | 20 | 601 | 12 | | 22 | 13 | 27 | 31 | <3 | /// | V | V | V | V | | | +011930 | +039952 | 77 | |
| 78 | 3. | 18. | 30 | 31 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 7 | 9 | 20 | 11 | <3 | /// | /// | /// | /// | /// | /// | | | +011902 | +042555 | 78 |
| 79 | 3. | 19. | 30 | 31 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 9 | 12 | 21 | 10 | <3 | /// | /// | /// | /// | /// | /// | | | +011936 | +045059 | 79 |
| 80 | 3. | 20. | 30 | 31 | 2 | 1 | 2 | 0 | 20 | 001 | 11 | | 2 | 6 | 12 | 4 | <3 | /// | /// | R | R | | | | | +011935 | +047538 | 80 |
| 81 | 3. | 21. | 30 | 21 | 1 | 1 | 2 | 0 | 12 | 000 | 00 | | 13 | 12 | 24 | 20 | <3 | /// | /// | /// | /// | /// | /// | | | +012360 | +050009 | 81 |
| 82 | 3. | 22. | 30 | 21 | 1 | 1 | 2 | 0 | 12 | 000 | 00 | | 13 | 11 | 20 | 18 | <3 | /// | /// | /// | /// | /// | /// | | | +012637 | +052494 | 82 |
| 83 | 3. | 23. | 30 | 11 | 1 | 1 | 2 | 0 | 21 | 000 | 00 | | 12 | 15 | 37 | 22 | <3 | /// | /// | /// | /// | /// | /// | | | +013244 | +055079 | 83 |
| 84 | 3. | 24. | 30 | 32 | 1 | 2 | 4 | 1 | 12 | 011 | 12 | 22 | 16 | 11 | 42 | 24 | <3 | V | V | V | V | V | V | | | +013159 | +057284 | 84 |
| 85 | 3. | 25. | 30 | 12 | 2 | 2 | 3 | 1 | 21 | 000 | 23 | 3 | 21 | 14 | 34 | 29 | <3 | V | V | V | V | V | V | AA | | +013305 | +059888 | 85 |
| 86 | 3. | 26. | 30 | 32 | 2 | 2 | 2 | 1 | 12 | 001 | 00 | | 15 | 16 | 28 | 22 | <3 | /// | /// | /// | /// | /// | /// | | | +013381 | +062452 | 86 |
| 87 | 3. | 27. | 30 | 32 | 1 | 1 | 3 | 1 | 12 | 001 | 12 | | 17 | 15 | 35 | 21 | <3 | V | V | V | V | V | | | +013443 | +065052 | 87 | |
| 88 | 3. | 28. | 30 | 31 | 3 | 2 | 2 | 0 | 20 | 001 | 11 | | 15 | 24 | 35 | 22 | <3 | R | R | R | R | R | R | | | +013493 | +068463 | 88 |
| 89 | 3. | 29. | 30 | 32 | 2 | 2 | 2 | 1 | 12 | 000 | 00 | | 23 | 21 | 31 | 25 | <3 | /// | /// | /// | /// | /// | /// | | | +013409 | +071061 | 89 |
| 90 | 3. | 30. | 30 | 32 | 2 | 2 | 2 | 1 | 12 | 000 | 00 | | 19 | 24 | 31 | 25 | <3 | /// | /// | /// | /// | /// | /// | | | +013434 | +073402 | 90 |
| 91 | 3.9 | 1. | 30 | 22 | 3 | 2 | 2 | 0 | 20 | 100 | 00 | 3 | 22 | 9 | 36 | 25 | <3 | /// | /// | /// | /// | /// | /// | | | +017160 | +000096 | 91 |
| 92 | 3.9 | 2. | 30 | 10 | 2 | 2 | 2 | 0 | 21 | 000 | 00 | | 36 | 13 | 37 | 30 | <3 | /// | /// | /// | /// | /// | /// | | | +017145 | +002504 | 92 |
| 93 | 3.9 | 3. | 30 | 22 | 3 | 1 | 2 | 0 | 20 | 001 | 00 | | 7 | 8 | 12 | 7 | <3 | /// | /// | /// | RRRR | | | | | +017130 | +004997 | 93 |
| 94 | 3.9 | 4. | 30 | 21 | 1 | 2 | 2 | 0 | 20 | 100 | 00 | 3 | 20 | 12 | 31 | 18 | <3 | /// | /// | /// | /// | /// | /// | | | +017122 | +007926 | 94 |
| 95 | 3.9 | 5. | 30 | 20 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 41 | 14 | 38 | 31 | <3 | /// | /// | /// | /// | /// | /// | | | +017170 | +010647 | 95 |
| 96 | 3.9 | 6. | 30 | 32 | 2 | 1 | 2 | 0 | 12 | 000 | 00 | | 28 | 13 | 30 | 23 | <3 | /// | /// | /// | /// | /// | /// | | | +017177 | +012498 | 96 |
| 97 | 3.9 | 7. | 30 | 22 | 2 | 1 | 2 | 0 | 20 | 001 | 00 | | 35 | 7 | 35 | 26 | <3 | /// | /// | /// | RRRR | | | | | +017179 | +015014 | 97 |
| 98 | 3.9 | 8. | 30 | 32 | 3 | 1 | 4 | 1 | 12 | 001 | 11 | | 32 | 11 | 41 | 24 | <3 | R | R | R | R | R | R | | | +017156 | +017912 | 98 |
| 99 | 3.9 | 9. | 30 | 22 | 2 | 2 | 2 | 0 | 20 | 011 | 11 | 3 | 6 | 9 | 16 | 9 | <3 | R | R | R | R | R | R | | | +017176 | +020091 | 99 |
| 100 | 3.9 | 10. | 30 | 22 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 20 | 12 | 27 | 15 | <3 | /// | /// | /// | VVVV | | | | | +017209 | +022981 | 100 |

| SERIAL NO. | SAMPL NO. | DEP | ROO | | TOP | | NTU | | PER | R.B | | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | | | | | COORDINATION | | CO NO | SER NO | | |
|------------|-----------|-----|-----|-----|-----|------|-----|-----|-----|-----|----|--------------------------|----|----|----|----|--------------|---------------|------|---|---|--------------|--|-------|---------|---------|-----|
| | | | COL | VEG | D/W | SUPF | R.P | GEO | | CU | PB | ZN | NI | MO | 10 | 20 | 30 | 40 | 50CM | X | Y | | | | | | |
| 101 | 3.9 | 11. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 10 | 14 | 29 | 20 | <3 | //// | | | | | | | +017179 | +025009 | 101 |
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| 103 | 3.9 | 13. | 30 | 31 | 2 | 2 | 2 | 1 | 13 | 001 | 11 | | 14 | 14 | 27 | 15 | <3 | R R R R R R R | | | | | | | +017967 | +030130 | 103 |
| 104 | 3.9 | 14. | 30 | 21 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 29 | 10 | 34 | 14 | <3 | //// | | | | | | | +017929 | +032535 | 104 |
| 105 | 3.9 | 15. | 30 | 21 | 1 | 3 | 2 | 0 | 20 | 000 | 00 | | 3 | 4 | 17 | 6 | <3 | //// | | | | | | | +017956 | +034679 | 105 |
| 106 | 3.9 | 16. | 50 | 32 | 2 | 3 | 4 | 0 | 12 | 000 | 00 | | 13 | 12 | 25 | 20 | <3 | //// | | | | | | | +018701 | +037517 | 106 |
| 107 | 3.9 | 17. | 30 | 11 | 1 | 1 | 2 | 0 | 21 | 010 | 00 | 3 | 9 | 4 | 19 | 11 | <3 | //// | | | | | | | +018483 | +040020 | 107 |
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| 109 | 3.9 | 19. | 30 | 32 | 1 | 2 | 4 | 1 | 12 | 000 | 00 | | 14 | 14 | 46 | 40 | <3 | //// | | | | | | | +017922 | +045051 | 109 |
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| 111 | 3.9 | 21. | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 9 | 4 | 21 | 12 | <3 | //// | | | | | | | +017932 | +050024 | 111 |
| 112 | 3.9 | 22. | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 19 | 5 | 27 | 20 | <3 | //// | | | | | | | +017947 | +052562 | 112 |
| 113 | 3.9 | 23. | 30 | 12 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 8 | 6 | 19 | 9 | <3 | //// | | | | | | | +017931 | +055018 | 113 |
| 114 | 3.9 | 24. | 30 | 31 | 1 | 1 | 2 | 0 | 20 | 000 | 12 | | 3 | 4 | 19 | 6 | <3 | V V V V V V V | | | | | | | +018000 | +057644 | 114 |
| 115 | 3.9 | 25. | 30 | 31 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 21 | 5 | 40 | 53 | <3 | //// | | | | | | | +018109 | +060205 | 115 |
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| 121 | 5. | 0.4 | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 001 | 00 | | 30 | 16 | 58 | 45 | <3 | //// | | | | | | | +023978 | -001010 | 121 |
| 122 | 5. | 1.7 | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 11 | | 37 | 12 | 42 | 38 | <3 | R R R R R R R | | | | | | | +023976 | +001717 | 122 |
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| 124 | 5. | 3.8 | 30 | 22 | 3 | 1 | 2 | 0 | 20 | 001 | 00 | | 22 | 9 | 12 | 17 | <3 | //// | | | | | | | +023996 | +007216 | 124 |
| 125 | 5. | 4.8 | 30 | 32 | 2 | 2 | 2 | 1 | 12 | 001 | 00 | | 30 | 16 | 40 | 38 | <3 | //// | | | | | | | +023952 | +009669 | 125 |
| 126 | 5. | 6. | 30 | 21 | 2 | 1 | 2 | 1 | 20 | 001 | 12 | | 23 | 12 | 42 | 28 | <3 | V V V V V V V | | | | | | | +023996 | +012503 | 126 |
| 127 | 5. | 7. | 30 | 31 | 1 | 2 | 2 | 0 | 20 | 010 | 00 | 17 | 17 | 8 | 20 | 9 | <3 | //// | | | | | | | +023976 | +015013 | 127 |
| 128 | 5. | 8. | 30 | 31 | 1 | 2 | 2 | 0 | 20 | 010 | 00 | 3 | 17 | 5 | 21 | 8 | <3 | //// | | | | | | | +024000 | +017660 | 128 |
| 129 | 5. | 9. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 22 | 16 | 36 | 27 | <3 | //// | | | | | | | +023995 | +019876 | 129 |
| 130 | 5. | 10. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 10 | 12 | 27 | 14 | <3 | //// | | | | | | | +023995 | +022455 | 130 |
| 131 | 5. | 11. | 30 | 31 | 1 | 2 | 2 | 0 | 20 | 000 | 12 | | 5 | 5 | 24 | 11 | <3 | //// | V V | | | | | | +024007 | +024983 | 131 |
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| 134 | 5. | 14. | 30 | 12 | 2 | 1 | 2 | 0 | 20 | 110 | 23 | 3 | 6 | 5 | 20 | 11 | <3 | A A A A A A A | | | | | | | +023942 | +032512 | 134 |
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| 136 | 5. | 16. | 40 | 12 | 1 | 1 | 2 | 0 | 21 | 100 | 00 | 3 | 7 | 5 | 22 | 7 | <3 | //// | | | | | | | +023782 | +037531 | 136 |
| 137 | 5. | 17. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 17 | 10 | 33 | 17 | <3 | //// | | | | | | | +023855 | +040025 | 137 |
| 138 | 5. | 18. | 30 | 12 | 1 | 1 | 2 | 0 | 21 | 000 | 00 | | 40 | 19 | 44 | 59 | <3 | //// | | | | | | | +023818 | +042563 | 138 |
| 139 | 5. | 19. | 30 | 11 | 1 | 1 | 2 | 0 | 21 | 000 | 00 | | 21 | 20 | 40 | 50 | <3 | //// | | | | | | | +023918 | +045049 | 139 |
| 140 | 5. | 20. | 30 | 22 | 3 | 1 | 3 | 0 | 20 | 000 | 00 | | 26 | 16 | 35 | 39 | <3 | //// | | | | | | | +023949 | +047594 | 140 |
| 141 | 5. | 21. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 12 | | 4 | 4 | 16 | 7 | <3 | V V V V V V V | | | | | | | +023893 | +050048 | 141 |
| 142 | 5. | 22. | 30 | 22 | 2 | 3 | 2 | 0 | 20 | 000 | 00 | | 13 | 5 | 19 | 20 | <3 | //// | | | | | | | +023920 | +052598 | 142 |
| 143 | 5. | 23. | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 16 | 14 | 34 | 16 | <3 | //// | | | | | | | +023905 | +055105 | 143 |
| 144 | 5. | 24. | 30 | 22 | 0 | 2 | 3 | 0 | 20 | 001 | 23 | | 12 | 5 | 43 | 30 | <3 | /////AAAAAA | | | | | | | +023905 | +057721 | 144 |
| 145 | 5. | 25. | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 33 | 13 | 50 | 29 | <3 | //// | | | | | | | +023962 | +060203 | 145 |
| 146 | 5. | 26. | 30 | 32 | 1 | 2 | 3 | 0 | 23 | 001 | 11 | | 17 | 10 | 35 | 30 | <3 | //// | R | | | | | | +023969 | +062666 | 146 |
| 147 | 5. | 27. | 30 | 22 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 12 | 5 | 25 | 17 | <3 | //// | | | | | | | +023979 | +065181 | 147 |
| 148 | 5. | 28. | 30 | 31 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 17 | 16 | 39 | 37 | <3 | //// | | | | | | | +023927 | +067715 | 148 |
| 149 | 5. | 29. | 30 | 31 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | | 10 | 10 | 20 | 13 | <3 | //// | | | | | | | +023937 | +070193 | 149 |
| 150 | 5. | 30. | 30 | 31 | 2 | 1 | 2 | 0 | 20 | 000 | 00 | | 14 | 14 | 30 | 26 | <3 | //// | | | | | | | +023930 | +072745 | 150 |

| SERIAL NO. | SAMPL NO. DEP | | | ROO COL | TOP VEG | NTU D/W | PER SURF | R.P | GEOCHEMICAL VALUE IN PPM | | | | | | | SOIL PROFILE | | | | | COORDINATION | | CO NO | SER NO |
|------------|---------------|-----|-------|---------|---------|---------|----------------|-----|--------------------------|----|----|----|----|----|--------------------|--------------------|----|------|---|---|--------------|---------|-------|--------|
| | NO. | NO. | DEP | | | | | | CU | PB | ZN | NI | MO | 10 | 20 | 30 | 40 | 50CM | X | Y | | | | |
| 151 | 6. | 1. | 30 22 | 1 | 1 | 2 | 0 20 000 | 12 | 12 | 32 | 5 | 24 | 17 | <3 | ////////// | | | | | | +029799 | +000063 | 151 | |
| 152 | 6. | 2. | 30 22 | 2 | 1 | 2 | 0 20 000 | 12 | 12 | 16 | 5 | 26 | 24 | <3 | ////////// | | | | | | +029730 | +002509 | 152 | |
| 153 | 6. | 3.2 | 30 22 | 1 | 3 | 2 | 0 20 000 | 12 | 12 | 25 | 5 | 23 | 26 | <3 | ////////// | | | | | | +030053 | +005654 | 153 | |
| 154 | 6. | 4. | 30 22 | 1 | 3 | 2 | 0 20 000 | 5 | 5 | 18 | 5 | 14 | 16 | <3 | ////////// | | | | | | +030006 | +008036 | 154 | |
| 155 | 6. | 5.3 | 30 22 | 1 | 3 | 2 | 0 20 000 | 5 | 5 | 30 | 18 | 22 | 19 | <3 | ////////// | | | | | | +029916 | +010820 | 155 | |
| 156 | 6. | 6. | 30 22 | 1 | 3 | 2 | 0 20 000 | | | 19 | 11 | 19 | 17 | <3 | ////////// | | | | | | +029977 | +012499 | 156 | |
| 157 | 6. | 7. | 30 22 | 1 | 3 | 2 | 0 20 000 | | | 14 | 10 | 15 | 12 | <3 | ////////// | | | | | | +029959 | +015026 | 157 | |
| 158 | 6. | 8. | 30 22 | 1 | 3 | 2 | 0 20 000 | | | 12 | 11 | 17 | 11 | <3 | ////////// | | | | | | +029941 | +017470 | 158 | |
| 159 | 6. | 9. | 30 31 | 1 | 1 | 2 | 0 10 000 | 6 | 6 | 12 | 10 | 17 | 12 | <3 | ////////// | | | | | | +029946 | +019969 | 159 | |
| 160 | 6. | 10. | 30 31 | 1 | 1 | 2 | 0 20 000 | 5 | 5 | 16 | 12 | 16 | 15 | <3 | ////////// | | | | | | +030119 | +022479 | 160 | |
| 161 | 6. | 11. | 30 22 | 1 | 1 | 2 | 0 20 001 21 | 5 | 5 | 3 | 5 | 12 | 5 | <3 | RRRRRRRRRRRR | | | | | | +029918 | +024949 | 161 | |
| 162 | 6. | 12. | 30 21 | 1 | 3 | 2 | 0 21 000 | 11 | 11 | 18 | 5 | 24 | 29 | <3 | ////////// | | | | | | +029955 | +027576 | 162 | |
| 163 | 6. | 13. | 30 31 | 1 | 1 | 2 | 0 20 000 | 11 | 11 | 7 | 5 | 18 | 11 | <3 | ////////// | | | | | | +029963 | +029781 | 163 | |
| 164 | 6. | 14. | 30 31 | 1 | 1 | 2 | 0 20 000 | 5 | 5 | 9 | 5 | 20 | 7 | <3 | ////////// | | | | | | +029890 | +032329 | 164 | |
| 165 | 6. | 15. | 30 31 | 2 | 1 | 2 | 0 20 000 | 5 | 5 | 13 | 10 | 25 | 14 | <3 | ////////// | | | | | | +029947 | +035087 | 165 | |
| 166 | 6. | 16. | 30 21 | 1 | 3 | 2 | 0 20 000 | 5 | 5 | 6 | 5 | 22 | 9 | <3 | ////////// | | | | | | +029954 | +037581 | 166 | |
| 167 | 6. | 17. | 30 12 | 1 | 2 | 2 | 0 21 000 | 14 | 14 | 25 | 5 | 27 | 48 | <3 | ////////// | | | | | | +029962 | +039924 | 167 | |
| 168 | 6. | 18. | 30 31 | 1 | 2 | 2 | 0 20 000 | 11 | 11 | 14 | 5 | 18 | 20 | <3 | ////////// | | | | | | +029933 | +042604 | 168 | |
| 169 | 6. | 19. | 30 11 | 1 | 3 | 2 | 0 21 000 | 14 | 14 | 38 | 20 | 28 | 55 | <3 | ////////// | | | | | | +029943 | +045071 | 169 | |
| 170 | 6. | 20. | 30 11 | 1 | 1 | 2 | 0 21 000 | 14 | 14 | 44 | 18 | 36 | 83 | <3 | ////////// | | | | | | +029924 | +047503 | 170 | |
| 171 | 6. | 21. | 30 22 | 1 | 1 | 2 | 0 20 000 | 5 | 5 | 25 | 22 | 24 | 45 | <3 | ////////// | | | | | | +029880 | +050051 | 171 | |
| 172 | 6. | 22. | 30 11 | 1 | 1 | 2 | 0 21 000 | 20 | 20 | 26 | 14 | 30 | 35 | <3 | ////////// | | | | | | +029881 | +052821 | 172 | |
| 173 | 6. | 23. | 30 31 | 3 | 1 | 2 | 1 10 000 | 5 | 5 | 18 | 8 | 23 | 21 | <3 | ////////// | | | | | | +029867 | +055104 | 173 | |
| 174 | 6. | 24. | 30 22 | 0 | 2 | 3 | 0 23 000 | 9 | 9 | 13 | 10 | 27 | 12 | <3 | ////////// | | | | | | +029917 | +057705 | 174 | |
| 175 | 6. | 25. | 30 22 | 2 | 2 | 3 | 0 20 000 | 5 | 5 | 9 | 5 | 23 | 15 | <3 | ////////// | | | | | | +029946 | +060160 | 175 | |
| 176 | 6. | 26. | 30 12 | 1 | 1 | 2 | 0 21 000 | 20 | 20 | 18 | 5 | 31 | 32 | <3 | ////////// | | | | | | +029861 | +062626 | 176 | |
| 177 | 6. | 27. | 30 11 | 2 | 1 | 2 | 0 21 000 | 11 | 11 | 26 | 12 | 24 | 29 | <3 | ////////// | | | | | | +029874 | +065249 | 177 | |
| 178 | 6. | 28. | 30 22 | 1 | 1 | 2 | 0 20 000 | 11 | 11 | 7 | 5 | 16 | 7 | <3 | ////////// | | | | | | +029909 | +067672 | 178 | |
| 179 | 6. | 29. | 30 31 | 1 | 2 | 2 | 1 20 000 | 5 | 5 | 19 | 12 | 22 | 22 | <3 | ////////// | | | | | | +029886 | +070152 | 179 | |
| 180 | 6. | 30. | 30 11 | 1 | 1 | 2 | 0 21 001 11 | 5 | 5 | 9 | 5 | 22 | 23 | <3 | RRRRRRRR | | | | | | +029898 | +072679 | 180 | |
| 181 | 7. | 1.4 | 30 21 | 2 | 2 | 2 | 0 20 000 | 12 | 12 | 20 | 5 | 24 | 64 | <3 | ////////// | | | | | | +035977 | +000957 | 181 | |
| 182 | 7. | 2. | 30 21 | 2 | 2 | 2 | 0 20 010 00 | 17 | 17 | 26 | 5 | 29 | 20 | <3 | ////////// | | | | | | +035971 | +002580 | 182 | |
| 183 | 7. | 3. | 30 21 | 3 | 1 | 2 | 0 20 001 11 20 | 12 | 12 | 55 | 5 | 42 | 33 | <3 | RRRRRRRRRR | | | | | | +035936 | +005049 | 183 | |
| 184 | 7. | 4. | 30 22 | 2 | 2 | 2 | 0 23 000 | 6 | 6 | 2 | 5 | 10 | 2 | <3 | ////////// | | | | | | +035914 | +007540 | 184 | |
| 185 | 7. | 5. | 30 22 | 2 | 2 | 2 | 1 20 000 | 6 | 6 | 7 | 5 | 18 | 7 | <3 | ////////// | | | | | | +035936 | +010043 | 185 | |
| 186 | 7. | 6. | 30 22 | 2 | 2 | 3 | 0 20 010 00 | 20 | 20 | 21 | 5 | 22 | 16 | <3 | //////////VVVV | | | | | | +035951 | +012539 | 186 | |
| 187 | 7. | 7. | 30 22 | 2 | 3 | 2 | 0 20 000 | 6 | 6 | 3 | 5 | 12 | 4 | <3 | //////////VVVVVVVV | | | | | | +035960 | +015106 | 187 | |
| 188 | 7. | 8. | 30 22 | 2 | 3 | 2 | 0 20 000 | 6 | 6 | 3 | 5 | 14 | 4 | <3 | //////////VVVVVVVV | | | | | | +035951 | +017543 | 188 | |
| 189 | 7. | 9. | 30 22 | 3 | 3 | 2 | 0 20 000 | 5 | 5 | 8 | 5 | 16 | 12 | <3 | ////////// | | | | | | +035789 | +020030 | 189 | |
| 190 | 7. | 10. | 30 20 | 2 | 3 | 2 | 0 20 010 00 | 3 | 3 | 5 | 15 | 5 | 19 | 12 | <3 | ////////// | | | | | +035733 | +022519 | 190 | |
| 191 | 7. | 11. | 30 22 | 1 | 3 | 2 | 0 20 000 | 12 | 12 | 5 | 12 | 5 | 22 | 16 | <3 | //////////RR | | | | | +035755 | +024939 | 191 | |
| 192 | 7. | 12. | 30 31 | 1 | 2 | 2 | 0 20 100 00 | 1 | 1 | 11 | 8 | 5 | 18 | 14 | <3 | ////////// | | | | | +035926 | +027635 | 192 | |
| 193 | 7. | 13. | 30 22 | 1 | 2 | 2 | 0 20 010 22 | 1 | 1 | 11 | 4 | 5 | 17 | 8 | <3 | //////////VVVVVVVV | | | | | +036051 | +030200 | 193 | |
| 194 | 7. | 14. | 30 32 | 2 | 2 | 2 | 1 12 000 00 | | | 14 | 31 | 5 | 30 | 39 | <3 | ////////// | | | | | +036311 | +032752 | 194 | |
| 195 | 7. | 15. | 30 22 | 2 | 2 | 2 | 0 20 000 | | | 11 | 25 | 12 | 29 | 30 | <3 | ////////// | | | | | +036320 | +035331 | 195 | |
| 196 | 7. | 16. | 30 12 | 1 | 1 | 2 | 0 21 010 00 | 1 | 1 | 14 | 6 | 5 | 14 | 10 | <3 | ////////// | | | | | +035963 | +037528 | 196 | |
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| 198 | 7. | 18. | 40 22 | 1 | 1 | 2 | 0 20 100 00 | 1 | 1 | 5 | 19 | 10 | 25 | 21 | <3 | ////////// | | | | | +035927 | +042522 | 198 | |
| 199 | 7. | 19. | 30 12 | 2 | 1 | 2 | 0 21 000 | | | 5 | 18 | 10 | 26 | 20 | <3 | ////////// | | | | | +035905 | +045061 | 199 | |
| 200 | 7. | 20. | 30 12 | 2 | 1 | 2 | 0 21 000 | | | 20 | 31 | 5 | 20 | 14 | <3 | ////////// | | | | | +035902 | +047566 | 200 | |

| SERIAL NO. | SAMPL NO. | | DEP | ROQ | | TOP | NTU | PER | R.B | | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | | | | | COORDINATION | | CO | SER |
|------------|-----------|-----|-----|-----|-----|------|-----|-----|-----|-----|--------------------------|----|----|----|----|--------------|----|------|-------------|---------|--------------|---------|-----|-----|
| | NO. | | COL | VEG | D/W | SURF | R.P | GFO | CU | PB | ZN | NI | MO | 10 | 20 | 30 | 40 | 50CM | X | Y | NO | NO | | |
| 201 | 7. | 21. | 30 | 22 | 2 | 1 | 4 | 0 | 20 | 000 | 00 | | 5 | 9 | 7 | 33 | 10 | <3 | //// | +035870 | +049726 | 201 | | |
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| 208 | 7. | 28. | 30 | 22 | 0 | 3 | 3 | 0 | 20 | 110 | 22 | | 3 | 5 | 2 | 11 | 11 | <3 | VVVVVVVVVVV | +035905 | +067955 | 208 | | |
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| 210 | 7. | 30. | 30 | 11 | 1 | 2 | 2 | 0 | 21 | 001 | 12 | | 20 | 5 | 15 | 24 | 13 | <3 | V V V V V V | +035901 | +072697 | 210 | | |
| 211 | 8. | 1. | 30 | 20 | 2 | 3 | 2 | 0 | 20 | 100 | 00 | | 5 | 12 | 23 | 9 | 23 | 18 | <3 | //// | +041946 | +000077 | 211 | |
| 212 | 8. | 2. | 30 | 21 | 2 | 2 | 2 | 1 | 10 | 001 | 00 | | 12 | 48 | 15 | 42 | 32 | <3 | //// | +042014 | +002540 | 212 | | |
| 213 | 8. | 3. | 30 | 22 | 1 | 2 | 2 | 0 | 20 | 000 | 12 | | 6 | 5 | 4 | 9 | 6 | <3 | ////V V | +042030 | +005248 | 213 | | |
| 214 | 8. | 4. | 30 | 32 | 3 | 2 | 2 | 1 | 12 | 000 | 12 | | 6 | 52 | 14 | 42 | 34 | <3 | V V V V V V | +042093 | +007811 | 214 | | |
| 215 | 8. | 5. | 30 | 22 | 2 | 2 | 2 | 1 | 10 | 000 | 00 | | 6 | 44 | 12 | 35 | 40 | <3 | //// | +042040 | +009997 | 215 | | |
| 216 | 8. | 6. | 30 | 21 | 2 | 3 | 2 | 0 | 20 | 000 | 00 | | 6 | 4 | 6 | 9 | 5 | <3 | //// | +042017 | +012473 | 216 | | |
| 217 | 8. | 7. | 30 | 21 | 2 | 2 | 2 | 0 | 20 | 000 | 00 | | 6 | 7 | 8 | 12 | 9 | <3 | //// | +042004 | +015026 | 217 | | |
| 218 | 8. | 8. | 30 | 22 | 1 | 2 | 2 | 1 | 20 | 000 | 00 | | 5 | 15 | 14 | 35 | 20 | <3 | //// | +042109 | +017388 | 218 | | |
| 219 | 8. | 9. | 30 | 22 | 1 | 2 | 2 | 0 | 20 | 110 | 12 | | 3 | 3 | 5 | 8 | 7 | <3 | ////V V | +042037 | +019700 | 219 | | |
| 220 | 8. | 10. | 30 | 21 | 1 | 2 | 2 | 1 | 20 | 000 | 00 | | 5 | 21 | 11 | 35 | 37 | <3 | //// | +041973 | +022451 | 220 | | |
| 221 | 8. | 11. | 30 | 11 | 1 | 2 | 2 | 1 | 21 | 000 | 00 | 20 | 20 | 25 | 11 | 38 | 45 | <3 | //// | +041914 | +025087 | 221 | | |
| 222 | 8. | 12. | 30 | 22 | 1 | 2 | 2 | 1 | 20 | 000 | 00 | | 5 | 19 | 8 | 26 | 27 | <3 | //// | +042020 | +027571 | 222 | | |
| 223 | 8. | 13. | 30 | 20 | 2 | 2 | 2 | 0 | 20 | 001 | 00 | | 5 | 22 | 9 | 34 | 25 | <3 | //// | +041881 | +029877 | 223 | | |
| 224 | 8. | 14. | 30 | 20 | 2 | 2 | 2 | 0 | 20 | 001 | 11 | | 5 | 26 | 8 | 48 | 38 | <3 | R P R R R R | +041927 | +032326 | 224 | | |
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| SERIAL NO. | SAMPL NO. | DEP | POO | TOP | NTU | PER | R.B | GEOCHEMICAL VALUE IN PPM | | | | | | | SOIL PROFILE | COORDINATION | | CO | SER NO | | | | |
|------------|-----------|-----|-----|-----|-----|-----|-----|--------------------------|-----|-----|------|-----|-----|----|--------------|--------------|-----|----|--------------|-------------|---------|---------|-----|
| | | | | | | | | COL | VEG | D/W | SUPP | R.P | GEO | CU | | PB | ZN | | | NI | MO | 10 | 20 |
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| 290 | 11. | 12. | 30 | 20 | 3 | 3 | 2 | 0 | 20 | 000 | 00 | | 3 | 48 | 8 | 27 | 64 | <3 | ////////// | +060034 | +027578 | 290 | |
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| SERIAL NO. | SAMPL NO. | DEP | ROO | | TOP | | NTU | PEH | R.R | | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | | | | | COORDINATION | | CO SER NO | | | | | |
|------------|-----------|-----|-----|-----|-----|------|-----|-----|-----|-----|--------------------------|----|-----|----|----|--------------|----|---------------|---------------|---------------|--------------|---|-----------|--|---------|---------|---------|-----|
| | | | COL | VEG | D/W | SUPF | | | R.P | GEO | CU | PR | ZN | NI | MO | 10 | 20 | 30 | 40 | 50CM | X | Y | | | | | | |
| 301 | 12. | 4. | 30 | 22 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | 11 | 7 | 10 | 12 | 8 | <3 | ////////// | | | | | | | +065935 | +007662 | 301 | |
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| 312 | 12. | 15. | 30 | 11 | 1 | 2 | 2 | 0 | 21 | 000 | 00 | 14 | 65 | 10 | 36 | 77 | <3 | ////////// | | | | | | | +065943 | +035111 | 312 | |
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| 320 | 13. | 4. | 30 | 20 | 2 | 3 | 2 | 0 | 20 | 000 | 00 | 3 | 11 | 14 | 19 | 15 | <3 | ////////// | | | | | | | +072515 | +007955 | 320 | |
| 321 | 13. | 5. | 30 | 20 | 1 | 1 | 2 | 0 | 20 | 000 | 00 | 3 | 4 | 14 | 21 | 7 | <3 | ////////// | | | | | | | +072822 | +010083 | 321 | |
| 322 | 13. | 6. | 30 | 22 | 1 | 2 | 2 | 0 | 20 | 000 | 00 | 10 | 3 | 10 | 17 | 4 | <3 | ////////// | | | | | | | +071965 | +012831 | 322 | |
| 323 | 13. | 7. | 30 | 22 | 1 | 2 | 1 | 0 | 20 | 110 | 00 | 1 | 1 | 10 | 4 | 4 | <3 | ////////// | | | | | | | +072059 | +015043 | 323 | |
| 324 | 13. | 8. | 30 | 22 | 1 | 2 | 1 | 0 | 20 | 110 | 12 | 1 | 1 | 10 | 2 | 18 | 14 | 4 | <3 | /////////V V | | | | | | +071969 | +017553 | 324 |
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| 347 | 14. | 12. | 30 | 21 | 2 | 1 | 2 | 0 | 20 | 000 | 12 | 3 | 7 | 11 | 19 | 8 | <3 | V V V V V V V | | | | | | | +078064 | +027210 | 347 | |
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| SERIAL NO. | SAMPL NO. | | DEP COL | ROO VEG | TOP D/W | NTU SUPP | PER R.P | R.B GEO | GEOCHEMICAL VALUE IN PPM | | | | | SOIL PROFILE | COORDINATION | | CO SER NO |
|------------|-----------|-----|---------|---------|---------|----------|---------|----------|--------------------------|----|----|----|----|---------------------|--------------|---------|-----------|
| | NO. | NO. | | | | | | | Mo | Mo | Mo | Mo | Mo | | X | Y | |
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| SERIAL NO. | SAMPL NO. | DEP. | ROO COL | TOP VEG | NTU D/W | PER SUPP | R.P | R.B GEO | GEOCHEMICAL VALUE IN PPM | | | | | | | SOIL PROFILE | COORDINATION | | CO No | SER No |
|------------|-----------|------|---------|---------|---------|-------------|-------|---------|--------------------------|----|-----|------|----|------------------|------------|--------------|--------------|-----|-------|--------|
| | | | | | | | | | CU | PB | ZN | NI | MO | 10 | 20 | | 30 | 40 | | |
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