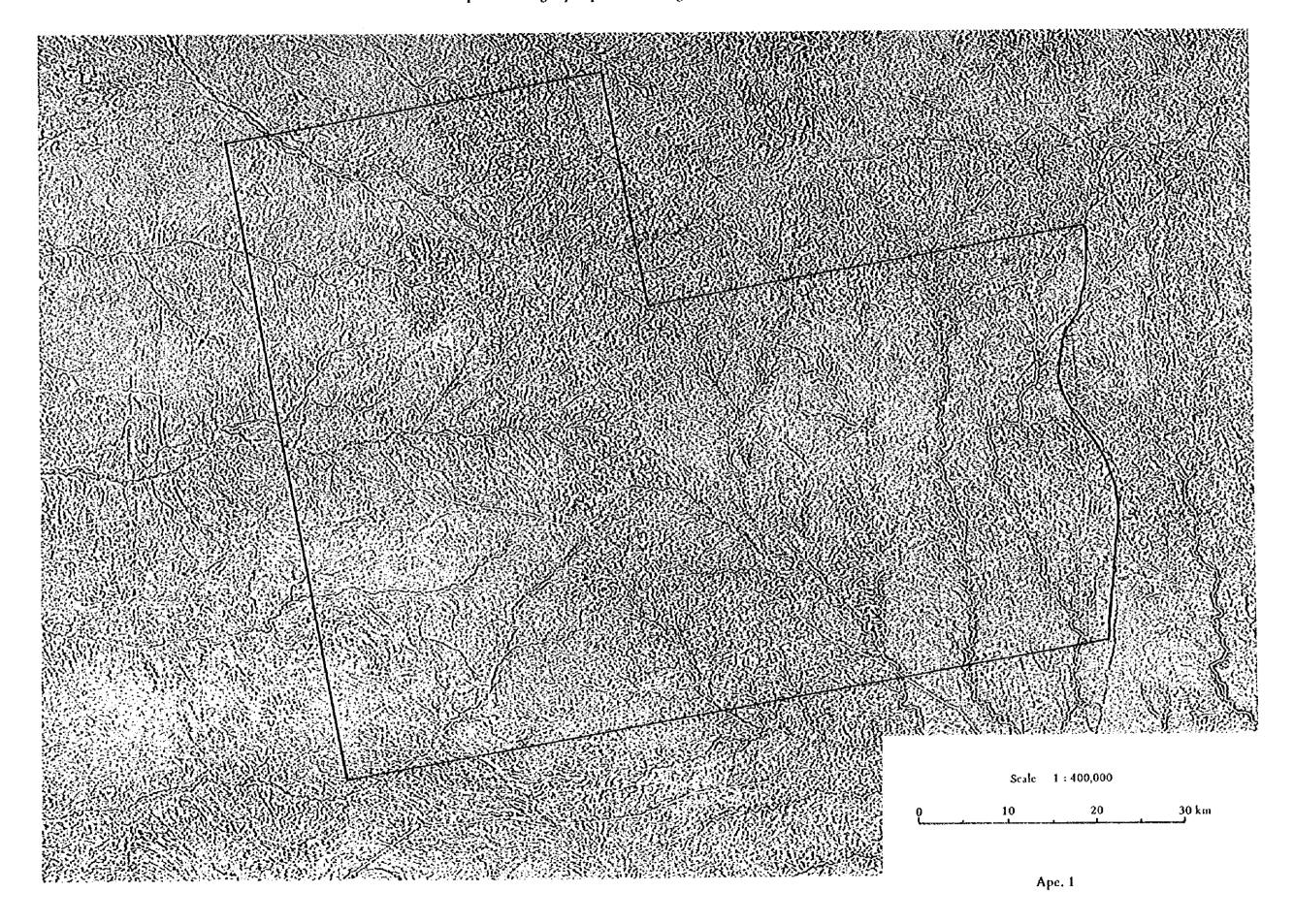
APPENDICES



Apex. 2. List of Microscopic Observation (Thin Section)

Č	Si	D. J. Maria									Min	eral										-			
Sample No.	Site	Rock Name	g	kſ	pl	ms	bi	hb	срх	mg	cm	ap	2.	sph	сb	еp	chl	mon	251	ur	sep	ga	cd	Texture	Stratigraphic Unit
1	X-1.1, Y-0.2	Amphibolite		•	•			•		0		x				x	x								Matsitama Schist and Metasedimentary Group
2	X-2, Y-7.4	Dolerite	Δ			Δ	\Box					-			●.		x							mos	Mosetse River Gneiss Group
3	X-2, Y-9.7	Chromite ore									•						•		:						Mosetse River Gneiss Group
4	X-2, Y-13.8	Syenite	Δ	•	Ò	Δ											х		х	··				holo	Mosetse River Gneiss Group
5	X-2, Y-15	Biotite granite gneiss	•	•	0	х	Δ		Π			x				х	X		х			: .		holo, porb	Mosetse River Gneiss Group
6	X-2, Y-16.9	Biotité tonalité gneiss	•	•	•	0.	0			Δ						Δ	Δ		Δ					holo	Mosetse River Gneiss Group
7	X-2, Y-21.6	Biotite granite gneiss	•	•	0	x	0		Γ	x														holo, porb	Mosetse River Gneiss Group
8	X-3, Y-23	Biotite schist	0	0	•		0					x	X	x		x	x		Δ		П			sch	Mosetse River Gneiss Group
9	X-3, Y-4	Amphibolite	Δ		Δ			•							Δ		x					·			Mosetse River Gneiss Group
10	X-3, Y-9.4	Amphibolite	Δ		Δ			•		-						Δ	x		x				П		Mosetse River Gneiss Group
11	X-4, Y-1	Biotite granite gneiss	•	•	•		Δ	<u> </u>	Γ					-		x:	x		х					holo, f	Mosetse River Gneiss Group
12	X-4, Y-7.5	Biotite tonalite gneiss	•	0	•		Δ			X.		x				х	x		x				-	họlo	Mosetse River Gneiss Group
13	X-3.9, Y-26.1	Biotite granite gneiss	•	•	0	Δ	Δ	-		x		x		-	x		x		x					holo	Mosetse River Gneiss Group
14	X-3.6, Y-30	Sandstone	•	Δ	Δ	x	х			Δ		:					х	х		_					Mosetse River Gneiss Group
15	X-5, Y-9.7	Aplite		Δ		x	-		Γ			х		x			0					-			Mosetse River Gneiss Group
16	X-4.8, Y-13	Amphibolite	Δ		Δ		. :	•		x				Δ		0	x		х	-			x		Mosetse River Gneiss Group
17	X-5, Y-24.2	Biotite tonalite gneiss	•	•	o	x	0			х		x	x	x		х	x						-	cos, holo, porb	Mosetse River Gneiss Group
18	X-5.3, Y-20.2	Biotite granite	•	•	0	х	Δ					х	x	Δ		х			X					holo	Mosetse River Gneiss Group
19	X-6, Y-2.5	Biotite granite	•	0	•		Δ							x			x		x			X		holo	Matsitama Schist and Metasedimentary Group
20	X-5.8, Y-15.3	Biotite tonalite gneiss	•	•	•	х	0					x		x		х	х		x					holo	Vumba and Tutume Group
21	X-5.8, Y-25.2	Biotite granite	•	•	•		Δ			x		x	x	x		x	x		x					holo, med	Maitengwe and Tutume Group
22	X-5.8, Y-26.6	Biotite tonalite gneiss	•	0	•	0						x		x		х	x		x			7		holo	Maitengwe and Tutume Group
23	X-6.4, Y-23.1	Biotite granite	•	•	•		Δ			х		x		-		x	х		x ·			-		holo	Maitengwe and Tutume Group
24	X-7, Y-15	Pyroxinite	1		Δ		:	Δ	9			х		x		Δ			x					holo	Vumba and Tutume Group
25	X-7, Y-17	Biotite granite	•	•	•		Δ		 -			x		X.		x	x		х					holo, porb	Moshambale Granite (G4)
26	X-6.9, Y-18.5	Biotite tonalite gneiss	•	0	•	ĸ	Ò					x	-	X		x	x		x					holo	Vumba and Tutume Group
27	X-7, Y-21.8	Hornblends biotite granite	•	•	0		Ó	Δ		x		x ·	X	x		X	x		х	.:		-	,	holo, my	Vumba and Tutume Group
28	X-7.1, Y-24.2	Dolerite	Γ		•		-	•		Δ			-	x			0		x	x				oph	Dolerite dyke

Sample No.	Site	Rock Name				:					Min	eral													
Sample No.	Site	Rock Name	g	kſ	pl	ms	bi	hb	сpх	mg	cm	аp	2.0	sph	cb	еp	chl	moi	ser	ur	sep	ga	cd	Texture	Stratigraphic Unit
29	X-7.5, Y-2.9	Granite gneiss	•	•	o	x	Δ			x		x	x	x		х	х		x					holo, porb, my	Vumba and Tutume Group
30	X-7.7, Y-10.5	Tonalite gneiss	•	0	•		Δ	x		х		x	x	x		Δ	х		x					holò, gne	Vumba and Tutume Group
31	X-8, Y-2.8	Gabbro			•		x	Δ	0	Δ		х					x		x		Τ		-	oph	Gabbro sheet — dyke
32	X-8, Y-8	Quartz monzonite	•	•	•	х	Δ			х		x		x		x	x		x:		T	Γ		holo, porb	Vumba and Tutume Group
33	X-8, Y-19.9	Tonalite gneiss	•	•	•		0					x	x	x		х	x		x		1			holo	Vumba and Tutume Group
34	A-1, Y-18.5	Tonalite gneiss	•	0	•		Δ			х		x		x		X	х	Ì	x	1	-	1		holo .	Vumba and Tutume Group
35	X-9, Y-2.5	Quartz monzonite	•	•	•	x	Δ			х		х	x	x	x	x	х.		x		1	1		holo, gne, porb	Vumba and Tutume Group
36	X-8.9, Y-6.3	Biotite granite	•	•	Δ	х	Δ			х		X.		х		х	x	x	х	Γ	1			holo, equigr	Vumba and Tutume Group
37	X-8.9, Y-7	Aplitic granite	•	•	0	х	х			x		x				x	х	-					Ī -	holo	Vumba and Tutume Group
38	A-3.2, Y-11	Serpentinite			0		0			Δ							Δ				•				Vumba Volcanic Group
39	A-3.1, Y-13.6	Amphibile schist	Γ		0		•			x				х					ļ	١.				sch	Vumba Volcanic Group
40	X-9, Y-19.7	Hornblende tonalite gneiss	Δ		•			•						х		0			Δ					holo, gne	Vumba Volcanic Group
41	A-3, Y-18.3	Biotite tonalite gneiss	•	Ó	•		0			х						х	x		х					holo, gne	Shashe Drift Pluton (G ₁)
42	A-4, Y-17	Sillimanite quartz schist	•			Δ	x					x	-	х			х		Δ					sch	Vumba Volcanic Group
43	A-4, Y-17.8	Serpentinite								Δ	•						0				•	Γ			Vumba Volcanic Group
44	X-10, Y-2.9	Aplite gneiss	•	•	O.		Δ			x		x		x		x	x		x			Γ		holo, porb	Vumba and Tutume Group
45	X-10, Y-7.3	Quartz monzonite		•	•	Δ	Δ			x		x		x	х	х	х		x	Ī	1			holo	Vumba and Tutume Group
46 .	X-10.1, Y-8	Tonalite gneiss	•	0	•		0					x	x	х		Δ	x	-	x	<u> </u>		T .	-	holo, gne	Vumba and Tutume Group
47	A-5, Y-11.2	Biotite gneiss	•	Δ	•		Δ					x				х			x					holo	Vumba and Tutume Group
48	X-10, Y-13.3	Hornblende epidote schist	•		Δ			o		x				-		•			x					sch	Vumba Volcanic Group
49	X-10.2, Y-13.9	Honblende schist	•		•			•		Δ		x				х	x							sch	Vumba Volcanic Group
50	A-6, Y-13.1	Serpentinite								0	7		_				Δ				•				Vumba Volcanic Group
51	X-10, Y-17.4	Hornblende schist	•		•			0		x						x	x		х	ļ —	1	 		1	Vumba Volcanic Group
52	X-10, Y-18.4	Biotite tonalite schist	•	0	•		Ó							x	X	x	Δ	-	x					hólo	Shashe Drift Pluton (G1)
53	A-5.8, Y-16.2	Amphibolite			Δ			•	Δ					x					x		1				Vumba Volcanie Group
54	A-6, Y-18.2	Quartz monzonite	•	•	0		Δ	Δ						x	x	x	x		Δ	<u> </u>	1	<u> </u>	П	holo	Kalakamate Monzonite (G ₁)
55	X-10.9, Y-18.4	Biotite granite	•	•	0		Δ	:		Δ						х	x			Ī	İ			holo, f	Kalakamate Monzonite (G ₁)

Sample No.	Site	Rock Name	L.					-			Min	eral				:_:	-					_		.	6
Sample No.	Site	Rock Name	g	kf	pl	ms	bi	hb	срх	mg	cm	ap	25	sph	сb	еp	chl	mon	set	ur.	sep	ga	cd	Texture ,	Stratigraphic Unit
56	A-6.4, Y-18.5	Aplitic granite	•	•	•		Δ									:	ĸ		x			:.		holo, porb, my	Kalakamate Monzonite (G ₁)
57	X-10.9, Y-19.1	Biotite hornblende schist	0		•		Δ	•		x		x		x	x	x	x		Δ.					sch	Kalakamate Monzonite (G ₁)
58	X-10.8, Y-3.4	Pegmatite	•	•	•		Δ			х		-		7:			x		х					holo	Vumba and Tutume Group
59	X-10.9, Y-4.6	Aplitic granite	•	0	0	х	Δ			х						х	x		x					holo	Vumba and Tutume Group
60	X-11, Y-5.8	Gabbro			•		Δ	•	Δ	Δ							Δ		Δ				Ī	-	Gabbro sheet
61	A-8, Y-5.5	Tonalite gneiss	•	0	•		Δ			x		x		x	x	x	Δ		Δ					holo	Vumba and Tutume Group
62	A-7, Y-6.6	Biotite granite gneiss	•	•	0	х	Δ			х		x		x	х	х	x		х					holo, porb	Vumba and Tutume Group
63	X-11.1, Y-10	Biotite tonalite gneiss	•	0	•	Δ	o			Δ		x		х		х	x		х.					holo .	Vumba and Tutume Group
64	X-11, Y-13	Serpentinite						0		0	-	\exists					0				•		T		Vumba Volcanic Group
65	X-11, Y-13.5	Chlorite muscovite schist	•		•	Δ	Δ			х		x		x		х	•		X						Vumba Volcanic Group
66	X-11.3, Y-14.1	Biotité granite	•	•	•		Δ			x		х	x	×		Δ	x		Δ	-	i				Central Vumba Stock (G4)
67	X-11, Y-14.5	Amphibolite						•	Δ	Δ							Δ							er er	Vumba Volcanie Group
68	A-8.2, Y-16.4	Quartz schist	•		•		х							T		х	x	-	x					gran	Vumba Volcanic Group
69	A-8.2, Y-16.6	Amphibolite			Δ			•				x .		х		Ó	Ó		0						Vumba Volcanic Group
70	A-8, Y-17	Biotite granite	,•	•	0		Δ			х	7	x				x	x		x					holo	Kalakamate Pluton (G1)
71	A-7.8, Y-17.2	Chlorite schist	0		•							x ·					•				х		_	sch	Vumba Volcanic Group
72	A-7, Y-17.8	Biotite granite	•	•	0	х	Δ			Δ		X	• •			x	х		Δ					holo	Kalakamate Pluton (G1)
73	A-8, Y-18.1	Biotite granite	•	•	•		Δ	- :				x	x.	х		х.	Ó		0					holo	Dombashaba Granite (G4)
74	A-8, Y-18.6	Biotite granite	•	•	•		Δ			Δ		x	x	x		х	x	,	x					holo	Dombashaba Granite (G4)
75	X-12, Y-2.7	Biotite granite	•	•	0		۵	•		x		x	x.	x	- :	х,	х		х	:				holo	Vumba and Tutume Group
76	X-12, Y-4.4	Biotite granite	•	•	0	x	Δ			х		x	X	x		x	x		x				- 1	holo	Vumba and Tutume Group
77	A-10, Y-6	Biotite granite	•	• ,	O	Δ	Δ			Δ	\Box	x	x	x	х	x	x		х					holo	Timbale Granite
78	A-9, Y-7	Biotite granite	•	•	•		Δ		- :						x	х	х		х	-		TÍ		holo	Vumba and Tutume Group
79	X-12, Y-12.6	Biotite granite	•	•	0	Δ	0			Δ		x	х	x		x.	x		Δ					holo, porb	Sechele Granite (G4)
80	X-13.3, Y-2.9	Quartz monzonite	•	•	•	х	Δ			x		x	x	х	_	x	x		х					holo	Vumba and Tutume Group
81	X-13.8, Y-4	Biotite granite	•	•	0	х	Δ		i.	х		х			x	х	x		x					holo, my	Vumba and Tutume Group
82	X-13, Y-7	Quartz monzonite	•	•	•	X	Δ			Δ	\neg	x	\neg			Ŕ	×		x				f	holo	Timbale Granite
83	X-13.1, Y-7.4	Biotite granite	•	•	•	x	Δ			-						x.	x		x					holo, f	Timbale Granite
84	X-13, Y-8.2	Biotite granite	•	•	0	Δ	Δ			x		寸	7	\dashv	\dashv	х	х		x			-		holo	Timbale Granite

_											Mir	eral													
Sample No.	Sité	Rock Name	g	kſ	pl	ms	bi	hb	сря	mg	сm	ap	žę.	sph	cb	ер	chl	moi	ser	ur	sep	ga	cd	Texture	Stratigraphic Unit
85	X-12.9, Y-9.2	Biotite tonalite	•	ö	•		o					x		x		x	x		x					holo	Vumba and Tutume Group
86	X-13, Y-11.3	Amphibolite	Δ		Δ			•	Ó			x		x											Vumba and Tutume Group
87	X-13, Y-12.8	Gabbro			•		x		•	Δ							х		х					oph	Gabbro sill
88	X-14.1, Y-7.1	Quartz monzonite	•	•	•	Δ	Δ			х				x		x	x		х					holo	Timbale Granite
89	X-15.1, Y-1.5	Biotite tonalite	•	•	•	Δ	Δ			х				x		Δ	x		x					holo	Vumba and Tutume Group
90	X-15, Y-5	Dolerité		•					•	Δ							х							oph, intgr	Dolerite dyke
91	X-15, Y-5.5	Tonilite gneiss	•	0	•	х	0		T	х		х		х		ĸ	x		x					holo	Anatectite (G ₃)
92	X-15, Y-8	Biotite tonalite	•	•	•		0.			Δ		x				х	x		х					holo	Anatectite (G ₃)
93	X-15, Y-8.9	Biotite tonalite	•	•	•	Δ	Δ			x						х	х		х					holo	'Anatectite (G ₃)
94	X-14.9, Y-9.7	Quartzite	•						Ī								х		х					gran	Anatectite (G ₃)
95	X-15, Y-9.9	Dolerite			•			•	<u> </u>	0						0	0		х					oph	Dolerite dyke
96	X-15.1, Y-13.6	Biotite tonalite gneiss	•	0	•	x	Δ					x					x		х					holo	Anatectite (G3)
97	X-15, Y-16	Biotite granite	•	•	•	•				x		x ,	,			Δ	О		Δ					holo	Anatectite (G ₃)
98	X-15, Y-16.7	Dolerite			•	* -	:	Δ	•	x		-			Δ	0	0							óph	Polérite dyké
99	X-15, Y-17.9	Hornblende gabbro	х		•			Δ							x	x								holo	Gabbro dyke
100	X-15, Y-18	Biotite granite	•	•	0		Δ	Ī		x		х		x		Δ	0		0					holo	Vumba and Tutume Group
101	X-16, Y-7.5	Quartz monzonite	•	•	•	Δ	Δ			х						x	Δ		Δ					holo	Vumba and Tutume Group
102	X-7, Y-13	Quartz monzonite	•	•	•	х	Δ					х		х	х	x	х		x					holo	Vumba and Tutume Group
103	X-8, Y-18.8	Syenite	0	•	Ī		х			x							x		-					holo	Vumba and Tutume Group
104	X-11, Y-18.3	Hornblende biotite granite	•	•	0		Δ	Δ		х		х		х	х	x	Δ		Δ					holo	Kalakamate Monzonite (G ₁)
105	X-14, Y-12.8	Biotite granite	•	•	•	Δ	Δ									х	Δ		Δ					holo	Vumba and Tutume Group
106	A-10, Y-7.9	Biotite granite	•	•	•	х	Δ			x		ж -		x		Δ	Δ		Δ					holo	Vumba and Tutume Group
107	X-8, Y-29.2	Tonalite gneiss	•	O	•	x	Δ			х						x	х		x					holo	Maitengwe and Tutume Group

Abbreviation:

Mineral

q	quartz	mg	magnetite	chl	chlorite
kf	potash feldspar	cm	chromite	mon	montmorillonite
pl	plagioclase	ap.	apatite	ser	sericite
ms	muscovite	11	zircon	บเ	uralite
bi	biotite	sph	sphene	sep	serpentine
hb	hornblende	сb	carbonate mineral	ga	garnet
срх	clinopyroxene	еp	epidote	çd	cordierite

Texture

hóló	holocrystalline	sch	schistose
por	porphyritic	mós	mossaic
gran	granular	intgr	intergranular
equi	equigranular	oph	ophitic
porb	porphyroblastic	cos	coatse-grained
my	myrmekite	med	medium-grained
gne	gneissose	7	fine-grained

Symbol

•	aboundant
o	common
Δ	rare
X	very rare
-,	

Apex. 3. Microphotograph

q: Quartz

pl: Plagioclase

mi: microcline

sericite

biotite

amphibole

clinopyroxene

bi:

am:

ser:

cpx:

ep: epidote

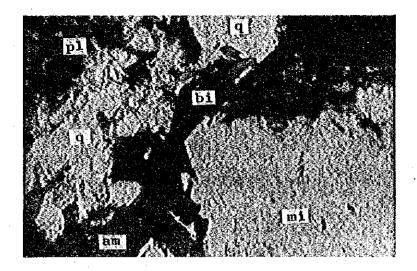
Cp: Chalcopyrite

Gn: Galena

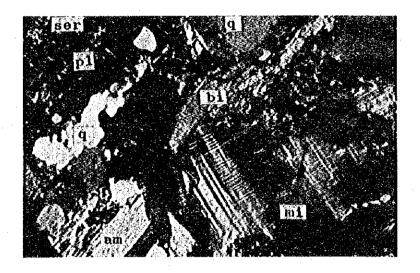
Lo: Loellingite

Sp: Sphalerite

Po: Pyrrhotite



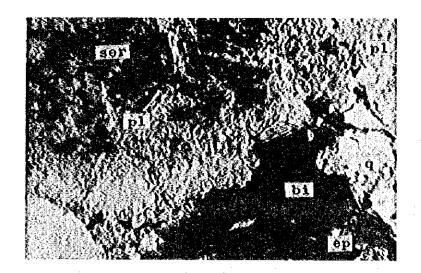
1. S-54 Quartz Monzonite (G₁) – Open nicol



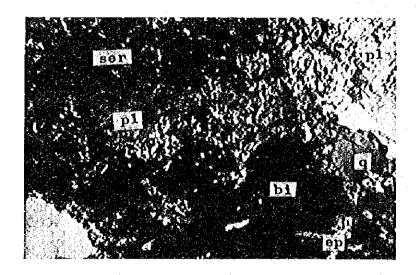
2. Same as the above - Crossed nicols

Considerably strong sericitisation, weak epidotisation, chloritisation are observed.

0 0.5 mm



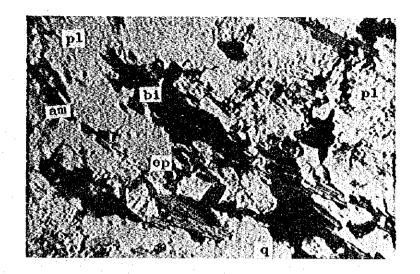
3. S-66 Biotite Granite (G₄) - Open nicol



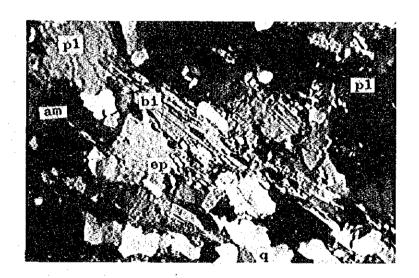
4. Same as the above — Crossed nicols

Strong sericitisation, epidotisation and weak chloritisation are observed.

0.5 mm



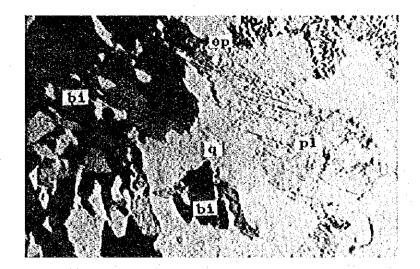
5. S-30 Granite Gneiss (G2g) - Open nicol



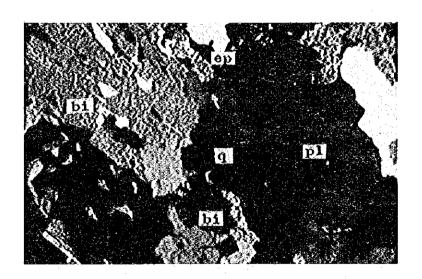
6. Same as the above - Crossed nicols

Strong epidotisation and weak sericitisation, chloritisation are observed.

0.5 mm



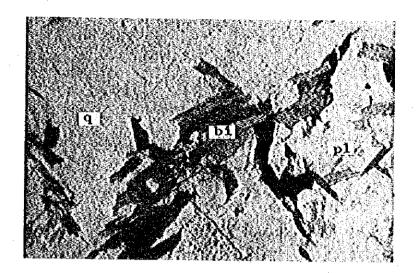
7. S.46 Tonalite Gneiss (G2t) - Open nicol



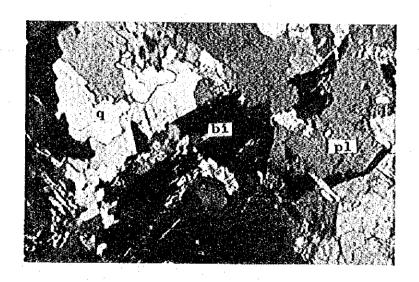
8. Same as the above — Crossed nicols

Strong epidotisation and weak sericitisation, chloritisation are observed.

0 0.5 mm



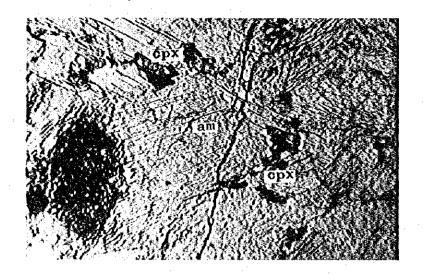
9. S-29 Porphyzoblastic Granite Gneiss (PG_{2g}) — Open nicol



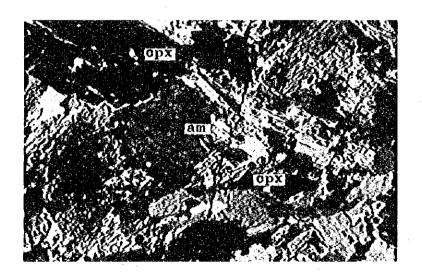
10. Same as the above - Crossed nicols

Weak epidotisation, sericitisation and chloritisation are observed.

0.5 mm



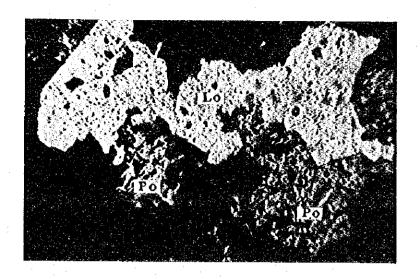
11. S-53 Amphibolite (Am) - Open nicol



12. Same as the above - Crossed nicols

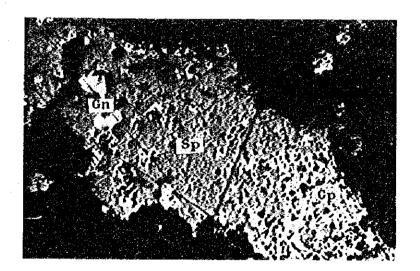
Small clinopyroxene crystals are observed.

0,5 mm



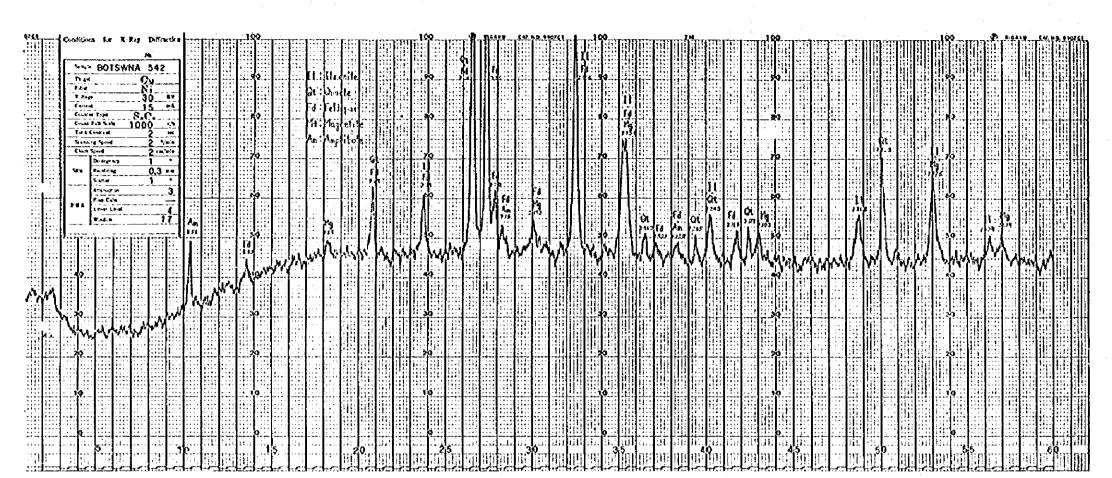
13. S-559 Gold Ore - Open nicol - Sheba mine

0.2 mm



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

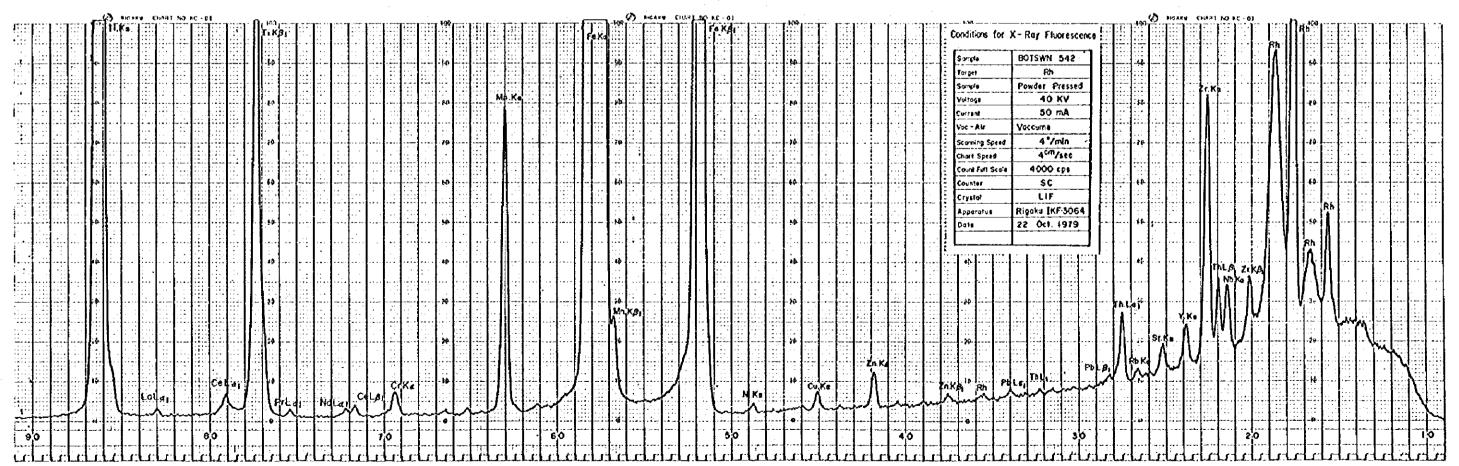
0.4 mn



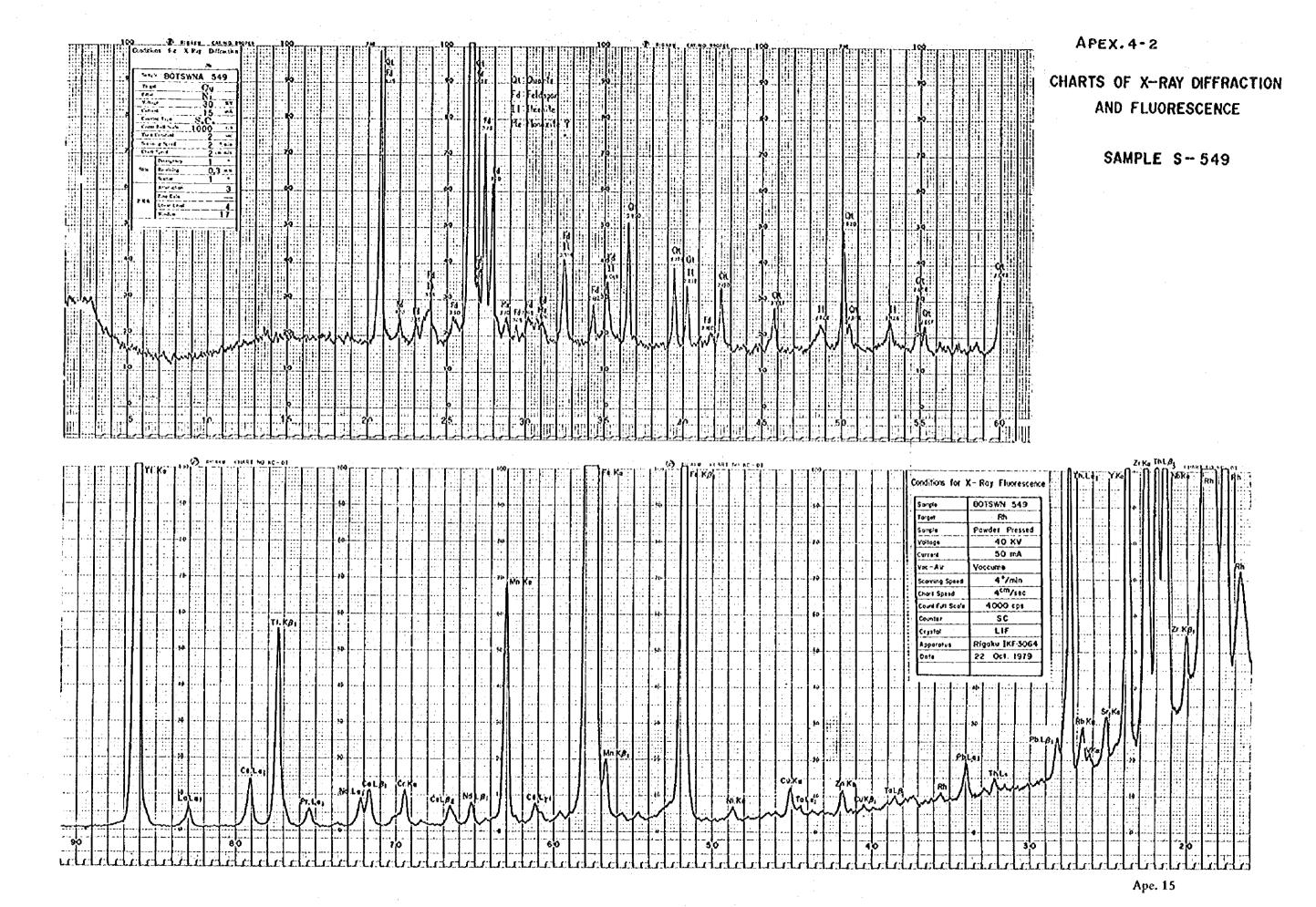
APEX. 4-1

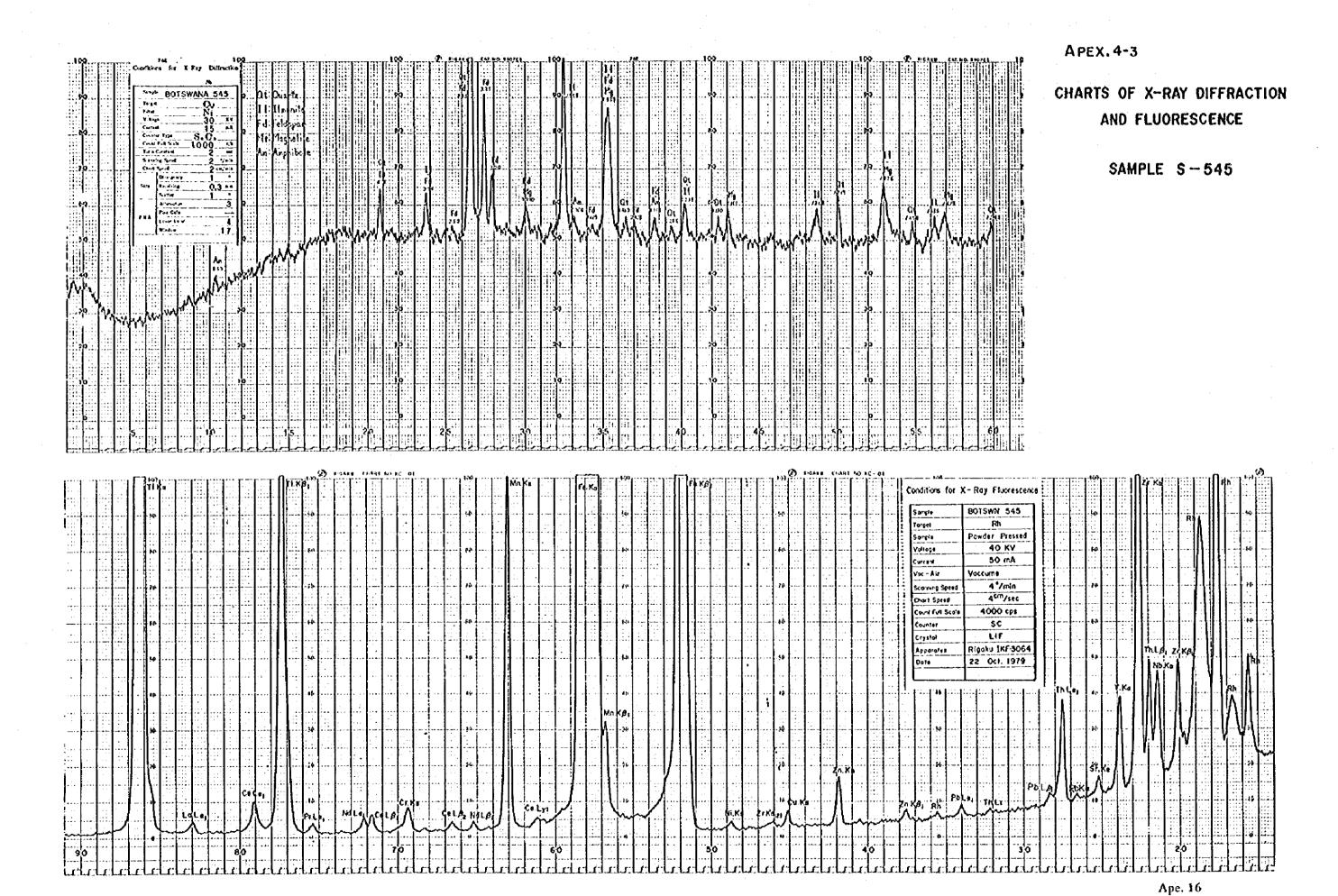
CHARTS OF X-RAY DIFFRACTION AND FLUORESCENCE

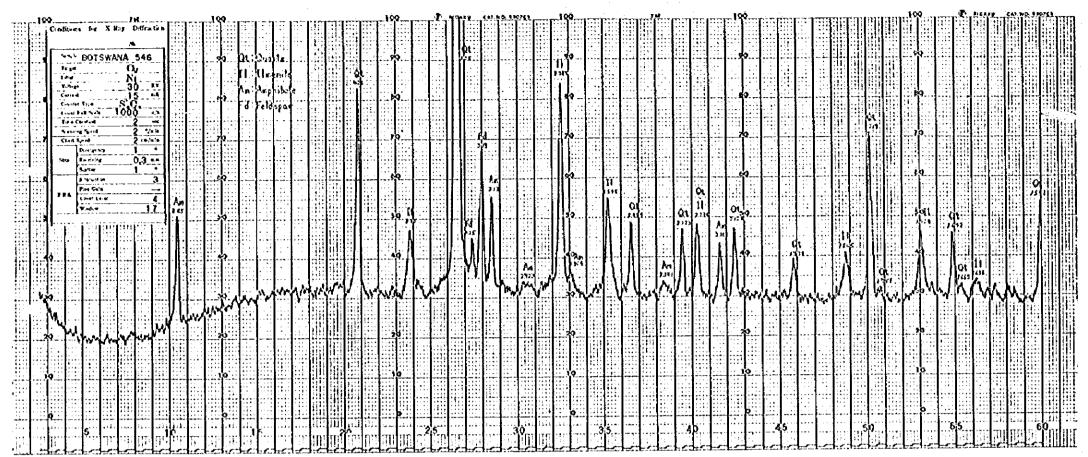
SAMPLE S-542



Ape. 14



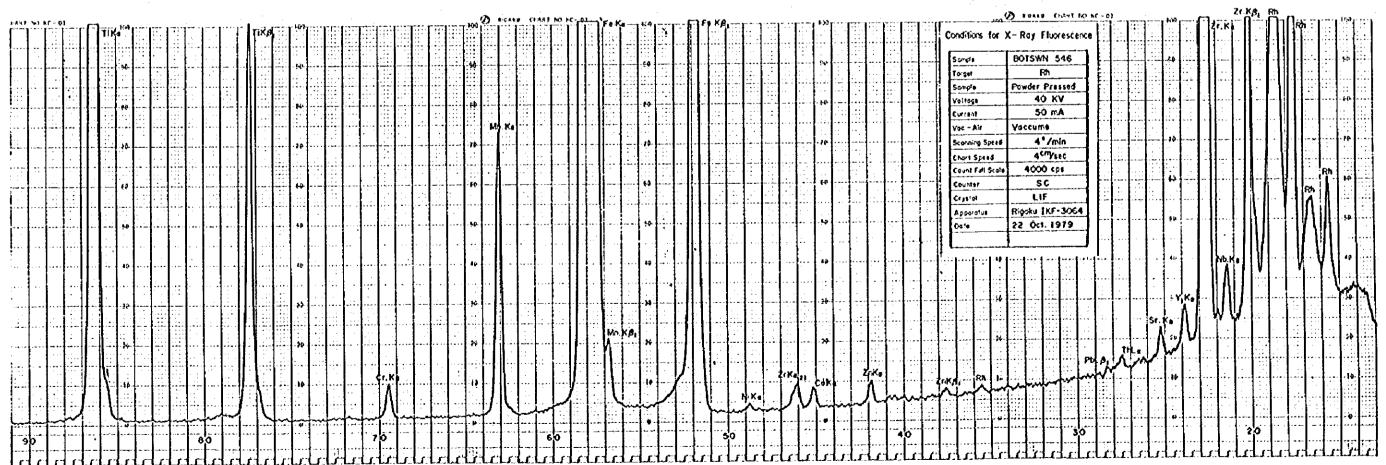




APEX. 4-4

CHARTS OF X-RAY DIFFRACTION
AND FLUORESCENCE

SAMPLE S-546



Apc. 17

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 Organiserous, -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: O 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 croppedout; 1 Quartz monzonite - Granite, 2 Tonalite, 3 Tonalite gneiss, 4 Honblende 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 G₁ Tonalite, 3 G_{2t} Tonalite gneiss, 4 G_{2ht} Hornblende gneiss (tonalitic), 5 G_{1g} Granite gneiss, 6 PG_{2g} Porphyroblastic granite gneiss, 7 PG_{2t} Porphyroblastic tonalite gneiss, 8 G_{3t} Tonalite, 9 G_{3g} Quartz monzonite, 10 G₄ 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 SAMPL N		COL	VE G			SUP	L <u>P.E.B</u> F	R _a P	GEO	evuns Hi	MICA!	Z VALU	E.J.V. NI	<u> </u>	SOIL PROFILE 10 20 30 40			INAT LON !	
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	44 2, 14			4 2		0 23					34	13	35	39	<3	V V V V V V		+006455	+030302	43
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52	2. 22.			·· · · · · · · · · · · · · · · · · · ·	Ú 50				11	11	2.8	2.5	< 3	RRRR		+005915	+052554	52
53	2. 23.	39 32		2 4	1 12	ዕባተ	11		9	10	50	13	<3	RRRRR		+004008	+055102	53
54		30 37			1.12				18			20.	<3.	RRRRR		+QQ4587.	+057673	54
55	2. 25.	30 32	? 3 8	2 4	1 12	001	11		15	10	56.	16	<3	RRRRR	•	+004968	+060168	5.5
· 56	2. 26.	30 22		2 ?	1 21	<u>∩</u> ^1	11			.16	33	30.	<3	///R R R R		+005261	+062656	56
57	2. 27.	30 11	2 1	1 2	n 11	ტიტ	90		6	10	1.8	12	< 3		:	+005584	+065145	57
58	2. 28.	30.37		2 4	1.12	0.11	11		1.7	16	58	36	<3	RRRRRR	?	+006047	+067677	58
59	2. 29.			3 2	0 10	ტიტ	ሰር		14	24	35	5.5	<3	////////////	•	+005945	+070093	59
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69	3. 9.	30 12		2 2	n 20				30	13	30	30	<3	VVVVV		+011952	+019923	69
70	3. 10.	30 12			0 21				46	14	34	38		111111111111		+011969	+022453	7.7
71	3. 11.	30 22			0.20	4, 1		ς .	5		13	7	<3	///////V V		+011953	+024966	71
72	3. 12.	_	•	1 2	•	001		,	22	12	4.3	29		11114 4 1111	1	+011994	+027619	72
73				1 2	0.21	1 1					27	123				+011947	+030080	73
	3. 13.	30 11			<u>0.50</u>						56	23	3	11111111111		+011481	+032517	74
74	3. 14.	30 11			0 20				50		34	35					· ·	
75	3. 15.	30 11		1 2					29	11				///////AAAA		+011753	+035024	75
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77	3. 17.	30 12		1 2		ይሳተ			55	13	27	31	_	////V V V V		+011930	+039952	77
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80	3. 20.			! ?	0.20				. 5	. 6	12	4		//////R R		+011935	+047538	80
81	3, 21,	30 21		1 2	0 12				. 13	, .	24	50			. P	+012360	+050009	81
82	3. 22.	30 21	1 1	1 Š.	0 12				13	•	50	1.8.	< 3	11111111111	,	+012637	+052494	82
83	3. 23.	30 11		1 2	0.51	ፀኅፀ	90		12	1.5	37	2.2		11111111111	1	+013244	+055079	83
84	3, 24,	30.32	1 2	2 4			12 22		16	11.	42	24	< 3		•	+013159	+057284	84
85	3, 25,	30 12	5 5 5	2 3	1 21	<mark>በሳ</mark> ብ	23 3		. 21	14	34	. 59	< 3	VVVVVA	!	+013305	+059888	85
86	3. 26,	30 32	2 2	2 2	1:12	001	00		15	. 16	8.5	5.5	< 3	11111111111		+013381	+062452	86
87	3. 27.	30 32		1 3	1 12				17	15	35	21	< 3		:	+013443	+065052	. 87
88	3, 28.	30 31		5 5	ñ 20	ባባተ	11		15	24	35	5.5	<3	RRRRR	•	+013493	+068463	.88
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91	3.9 1.	30 22		5 5		100		3	5.5		36	25	< 3	11111111111111		+017160	+000096	91
92	3,9 2,	30 10		2 2		ეტე		•	36		37	3:1	< 3	11/1/1/1/1/		+017145	+002504	92
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94	3.9 4.	30 21		> 2		100		3	20	12	31	18	<3	11111111111		+017122	+007926	94
95	3.9 5.	30 50		2		ებე		-•	41	14	3.8	3 1	3	11111111111		+017170	+010647	99
				, ,	0 12				28	4 7	30	23	<3	11111111111		+017177	+012498	96
96	3.9.6.	3033			-0-50				50 35			26	- \\ \dagger{3}{3}	///////////RRRR	•	+017179	+015014	97
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112	3.9 2				<u> </u>	2 1		•	0 00			15	5	27	50	<3			₹ <mark>,</mark>	+017947	+052562	112
113	3.9 2			12					JO 01			1	₹	19	9	< 3			Ξ.	+017931	+055018	113
114	3.9 2		30) 1,	Ş	. •		0 12				, 4	19	- 6	< 3	V V V V V V		•	+018000	+057644	114
115	3.9 2			31		2			ים פֿי			.21	5	. 40	53	< 3	11/1/1/1/1/		5	+018109	+060205	115
116	3.9.2	6	3.0	31	11	2	<u>. O_ 3</u>	Q.Q:	11.13)		2.5		34	38	: <3	. V V V V V		;	+017947	+062663	116
117	3.9 2	7	30	31	1 1	5	0 2	50 : 0	12 סי	<u>.</u>		?			33	< 3		-		+017968	+065140	117
118	3.9 2	8.	30	50	1 1	Ş	0.2	0 0	סט סי	1		2 .	21	3.8	32	44	111111111111		Š	+019471	+068549	
119	3.9 2	9.	30	22	5 . 5	3	0 2	20 0	ነው ወር	}		. 16			21	₹ 3				+019397		118
120	3,93	0	30.	22 3	2 1	5	ก 2	0 0	11 00	23		19		33	SU	₹ 3			Š	· ·	+070917	119
121			30		2 1	2	0.2	າດີດ	91 <u>0</u> 6)		30			45	3		-	•	+019379	+073387	120
122			30		1 1	2	-		10 11			37	,	-	38					+023978	-001010	121
123			30 8		2 1				າດ ດູເ	and the second						<3				+023976	+001717	122
124			30 2	2.2	3 1) i Oi			3	. 6	-	9	< 3				+023988	+004343	123
125									1 00			2 2		12	17	<3				+023996	+007216	124
126	_				, ,						_	30			38	<3				<u>+023952</u>	* 009669	125
to the second se	<u>Ş</u> a	6.	30. 2			5			11 12			23			28	< 3				+023996	+012503	126
127	2.	7.	30		1 2	2			0 00			1 7	' 8	Sü	9	< 3				+023976	+015013	127
128	-	.8	30		! <u>≮</u> .				0 00			17	5	21	8	< 3	11/11/1/1/1/			+024000	+017660	128
129	5.	9.	30 2		1	2			,0 ou			2.2	16	. 36	27	< 3	11111111111			+023995	+019876	129
130	. 5 ₉ .1	0_{\star}	30.2			S	Ú Š	ល្អាល	,0 ου			10	12	27	. 14	< 3	111111111111		•	+023995	+022455	130
131	5. 1	1.	30 3	31 1	2	5	Ú S	0.00	צו חי			5	. 5	2.4	11	< 3	/////// V		. •	+024007	+024983	131
132	5, 1	2.	30, 2	22 1	1 . ?	2	0 2	0.01	0 00	:		4	5	19	7	<3				+023880	+027620	132
133	5. 1	3.	30 1	1 1	1	2	0 5	1 0	່ວ ດຸກ			۶	. 5	24	18	<3	111111111111			+024105		
134	_51	4.	30 1	12 - 2	2 1	2 :	0.2	0.1	0 23	. 3	- 3		Š	Su	11	₹3	AAAAA				+030104	133
135			30 2		2					. 3	3	4		7.7	3	-				+023942	+032512	1.34
136	5, 1		40 1							3		7	5	22	,					+023993	+035057	135
137	_		30 2			• -			יוֹס סי		,	1 7	40		4.7	< 3		, ,		+023782	+037531	136
138			30 1						סס סי			17			17					+023855	+040025	137
139			30 1			· .			ים מיני חות חיו			40			59					+023818	+042563	1.38
•		-			1.							21			50		and the second s		:	+023918	+045049	139
140					J				o ou			56			. 39	. <3			ì	+023949	+047594	1.40
141			30 2		1				0 12			4	4	16	. 7	< 3	V V V V V		i	+023893	+050048	141
142			30.2						.) OU			13	. 5	10	50	< 3	11111111111			+023920	+052598	142
143			30 2		1				0 00			116	14	34	16	<3	77177717777			+023205	+055105	143
144			30.2		?				1 23			. 12	- 5	43	30	< 3	/////AAAAA			+023905	+057721	144
145			30 2		1	2	0.5	0 0	n nn			33			29	< 3		11		+023962	+060203	145
146	5. 2	6	30.3	1 5	2	3	0.2	3 0'	1 11			17			30	<3	1///////R					
147			30 2		1				0 00	• • •		12			17	<3				+023969	+062666	146
5.48	5. 2				-				0 00			17	-16							+023979	+065181	147
149	5. ?				_				o no			10			37	< 3				+023927	+067715	148
150	5, 3		39 3		•				9 00			_	10		13	-	The state of the s			+023937	+070193	149
		. 7			•	•	7. E	-2 W	4. 140.			14	. 14	30	26	< 3	1/1/////////			+023930	+072745	150

SERIA NO.	L SAMP	r No		R COL	00 VF	T.O.	P 0/4	NTU	SUPF	PEB	R,	6 6 6 6	EQCHE CU	MICAL PB	VAL UI	E. IN. NI	PPM Mo	1(\$01¢		FILE 40		COORD X	LNATLON (O SER
151	6.			4	1		• ·	 N ¢	በካር			12	32	Ġ	24	17.	<3	1111		111			+029799	+000063	151
152	6,				2		'		000			12	16	Ś	56	24	<3	1111					+029730	+002509	152
153	6.		30						ፀሳር			12	25	5	23	26	< 3	1111					+030053	+005654	153
154	6.		30		1	₹ .			θni			5	18.	5	14	16	<3	1111					+030006	+008036	154
155	6.		30		1	3			֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֟ <u>֟</u>			5	30	18	55	19	43	1111					+029916	+010820	155
156		6.			-	-			One				10	11	19	17	<3	1111					+029977	+012499	156
157	6.	7.		22					ፀሳሰ				14	10	15	12	< 3	1111					+029959	+015026	157
158		8.		5.5	1	3 .	2 (20	በሶስር	0.0			12	11	17	11	< 3	1111	1111	111		÷	+029941	+017470	158
159	6.	9.	30		1	3	2 (10	-0.05	00		. 6	12	10	17	12	< 3	1111	11/11	111			+029946	+019969	159
160	6.	10.			1	1	2 (20	ეიი	00		5	16	12	16	15	< 3	11/1	1111	111			+030119	+022479	160
161	6.	11.		22	1	1	2 0	20	001	21	~ ·····	5	3	5	12	5	< 3	RRRR	RRRR	RRR			+029918	+024949	161
162	6.	. 12.			1	3	2 (21	000	9.0		11	18	5	24	- 29	<3	1111	1111	111		} -	+029955	+027576	162
163		13.		31	_		2 (20	000	0.0		11	7	5	1.8	11	< 3	7///	1111	111			+029963	+029781	163
164	٠ 6.		30	31	1	1	2 0	20	በስስ	00		5	ø	. 5	\$0	7	<3	11111	11111	111	•		+029890	+032329	164
165		15.			5	1			0n 0		· · ·	5	13	10	25	14	<3	1111				k.	+029947	+035087	165
166	6.	16			_1_	3			0^{n_0}			5	6.	5 .	<u> </u>	9	< 3	1111	11/1	111			+029954	+037581	166
167	6.	17,		12	1	2			ŋ'nŋ			14	25	5	27	48	<3	1111	1111	111			+029962	+039924	167
168	6.	. 18.		3.1.	1	2	2 0	20	000	0.0		11	14	. 5	18	20	<3	1111	11111	111			+029933	+042604	168
169	6.	19.		11	1	3		21				14	32	50	28	55	< 3	1111	11111	111			+029943	+045071	169
170	6.	50.		.11	1	1	2 0	21	000	ĐÓ		14	44	18	36	83	< 3	7///	11111	111		į.	+029924	+047503	170
171	6.	21.		2.2	1	1			0.00			5	25	22	24	45	<3	1111	11111	111			+029880	+050051	171
172	6.	.22			1	1		21				20	26	14	30	35	1 < 3	1777	11/11	111		ŗ	+029881	+052821	172
173	6.	23.	30		3	1	*		ំព្រំកំពុ	ິດຕິ		5	18	8	23	21	₹\$	1111	1111	111			+029867	+055104	173
174	6.		30		Ŋ	2	3 0	23	ព្រក្	ดูด		9	13	10	27	12	<3	1///	1111	111		-	+029917	+057705	174
175	6.	25.		5.5	2	2	3 0	50	ტიტ	ŊΩ		5	9	.5	23	1.5	<3	11/1	11117	111			+029946	+060160	175
176	6.	A .			1	1	2 (21	ប្រភព	0.0		20	18	- 5	31	32	. <3	1111	11111	111		1	+029861	+062626	.176
177	6.	27.		.11		1 ;	<u>.</u> 1	21	000	ักก		11	26	12	24	29	< 3	1111	11111	111		•	+029874	+065249	177
178.	6.	28			. 1	1	2 1	20	Uni	go		11	7	5	16	7	< 3	1///	11111	111		•	+029909	+067672	1.78
179	6.	* -		31	1	2	2 1	20	no.	ÔÔ		5	19	12	22	5.5	< 3	1111	1111	111		. !	+029886	+070152	179
180	6.	30.			1	1 .	<u>?</u> 1	21	001	11		. 5	9	5	2.2	23	<3	. R R 1	RR	Ŗ		į	+029898	+072679	1.80
181	`	1.4			2	?			ាកពុ			12	2.0	5	24	64	- <3	1111	11111	111		-	+035977	+000957	181
182	7.	2.		21	S	2	2 (1	20	010	Qn.	17	12	26	5	20	2.0	· <3	11111	11111	11111	1//		+035971	+002580	182
183	7.	3.		21	, 3	1				11		12	55	5	42	33	<3	RR	R R	R R	Ŕ		+035936	+005049	183
184	7.		3.0.	5.5	. 5	2	2 0	23	0 v 0	9.0		6	Ş	5	10	Ž	< 3	1111	11111	11111	111 -		+035914	+007540	184
185	7.	5.		55		2			በሳበ			6	7	5	18	7.	< 3	1111	11111	11111	111		+035936	+010043	185
186	7.	6.	30	25	2	2	3 P	20	()10	0.0	50	20	- 21	5	5.5	16	< 3	11/1/	1111	17/44	/VV	.*	+035951	+012539	186
187	7.	7.		25	2	3	2 n	1 20	(DOI)	00		6	3	5	12	4	<3	1111	11111	11111	1//4	٧V	+035960	+015106	187
188	7.	8,		22	2	3	2 (1	20	000	ÓΩ		6	3	5	14	4	< 3	1111	1111	111			+035951	+017543	188
189	7.	9.	30	22	3	3	5 U	20	geg	gn		5	8	5	16	12	<3	1111	11111	111			+035789	+020030	189
190						3	2 ĝ	20	010	Ŋn	3	5	15	5	12	12	< 3	1111	1777	111		•	+035733	+022519	120
191	7.	11.	30		1				(jini)			5	12	5	2.5	16	< 3	1111	1111	/R R		!	+035755	+024939	191
192	7.		30	31	1	2	2 0	1 20	100	00		1 11	8	5	18	14	< 3	1111	1777	111.		,	+035926	+027635	192
193	7.	13.		5.5		>				22	1	11	4	- 5	17	8	< 3	1///	/VVVV	ννν			+036051	+030200	193
194		14.			_	2			000			14	31	5	30	39	< 3	11/11	1111	///			+036311	+032752	194
195		15.							იიი			11	25	12	53	30	< 3	1111	1111	///		•	+036320	+035331	195
196		16.				1			011		1	14	6	5	14.	10	< 3	1111	1111	///		. 6.	+035963	+037528	196
197	7.	17.	30		_	2			i na			1 10	2	5	13	4	< 3	1111					+035931	+039954	197
198	-	18,							101			1 5	19	10	25	21	₹3	1111			11	÷	+035927	+042522	198
199	7.	19.		12		1			ดกก			5	18	10	- 26	20	₹3	1111					+035905	+045061	199
200					?				በተባ			sú	31	-	20	14	-	1111					+035902	+047566	200

SERIAI No.	SAMPL	NO.		RO OL	Q VEG	100) / N 	TU S	ع ق ال ال	FB R	R _{.B}	GEO	EOCHE CU	MICAL PB	VALUE				801L P				DINATION C	O SER
201		21.	30		2 1	4		20	(ini)	<u> </u>		e			77	40							· · · · · · · · · · · · · · · · · · ·	
\$02 201					2 1	3			100		-	. · · ·	ÿ	,	33	10			,,,,,,,,			+035870		201
		<u> </u>			<u> </u>	Ç			ეሳ <u></u> ე			2	Ç	8	27	. 9	<3		[]		• ;	+036088		505
203 204		23. 24.			4 4	2			ე ი ე ი ი .					9.	13		< 3		/////////		1. 3	+035926	- · · · ·	203
205	7.		30		0 S				ປັນປີ ກາກາ			14	26_	14	29	3.5	.: .: <u>.: .: .: .</u>. .:		AAAAAA			+035910		204
206		26.			-				იიე			ý			16	12	<3		[[]]]]]			+035914	+060142	205
		⊆0. 27.	30 :		5 5		. •	-	ეტე			5	5	9	13	9	<3		RRRR			+035873	+062665	\$06.
207 208		28.	30		"	3			110		•	, E		4.4	16	Y	<3		/////////			+035886		207
508		29.	30		1 2				սոր Lina		3	20	54	11 17	11 33	74	< 3		777777V		- ;	+035905	+067955	808
		30	30		1 2	2			በ ሳ 1			50	34	. 17		31	<3		//////////////////////////////////////			+035901	+070155	209
210		₹₩ .			.L5,	<u>S</u>									24	13.			V V V V		:	+035901.		210
211	8.	1 •	30		2 3	2			100 001)	12	.23	9	23	18	< 3		//////////////////////////////////////			+041946	- -	211
212	Q		30.7		• 2	2						12	48	15	42	32	<3		[]][[]]		4	+042014	+002540	212
213	8.	3.	30 2		1 2				ስባር ስባር	-		0		4	,	- 6	< 3		//////	V	* * *	+042030	+005248	213
214	, 2, 6 ,	. 9 x . C -		32	3?				DAU DAU			2	52	14	42	34	<3		/ V V V		. 4	+042093	+007811	214
215	8.	5.	30 a 30 a		e e 23	2			(1) (1) (1) (1)		٠	0	44	42	35	40	<3		(///////		\	+042040	+009997	215
216.	2	•Ω		~	ئب ۔۔۔ جا				~~~~~~			9	4	<u>\$</u>		, <u>3</u> .	. <3.		///////			+042017	+012473	216
217	8.	7.	30 2		2 2	_			000 000			0	4	8	12	3	< 3		!!!!!!!			+042004	+015026	217
218	3	. 8 .	30 2		1 2	. 2		2 1 1	0,00		7 9	2	15	14	35	20	<3		///////		į.	+042109	+017388	218
219	8.	9.	30 8		1 2				110		3 5)	R		50	14	<3		//////			+042037	+019700	219
550		10.	30, 2		1 <	<	-	•	0.00			5	21	11	35	37	< 3		[[]]]]]			+041973	+022451	550
221		11.	30 1		1 2				ስባር ዕሳሳ		(1)	50	25.	11.	38	45	< 3					+041914	+025087	221
222		1.2	<u>.30.</u>		<u>፲</u> ፫	<u>. </u>			፬ሳዕ			🧎	19	8	56	. 27	< 3		1111111			+042020	+027571	555
223		13,	30 3		5 . 5	S			001			5	: 55	9	34	.25	-	-			•	+041881	+029877	223
224		14.	30 2		2 2	S			ገባተ			5	56	8	4.8	38	<3		RRR		:	+041927	+032326	224
225		15.		31	3 3	2			ንሳበ			11	18	. 9	29	21	< 3				- 1	+041885	+034828	225
226		16.	30 2		1 1	. 2	2.1		ერე			5	31	14	34	43	< 3					+041531	+036415	226
227		17.		55 9	2 1	2			110		8	11	13	12	21	19	< 3		[[[]]]]]			+041667	+039378	227
228		18.	30		3 3				וֿעַט		3	. 5	16	1.1.	5.0	23	< 3	11/11			· •	+041864	+042791	228
229		19.	30 2		3 2	3	-		ንሶር -			5	24	11	37	20.	< 3	11111			· • •	+041709	+044663	229
230		Sù 🔭	30.7		<u>1. 1.</u>	. 2			100		3	5	9	12	50	14	< 3	111111	[]]]]]]			+042022	+047590	230
231	8	21.	30. 2	??	1 1	. 5			ጋሳበ			5	15	12	55	13	< 3	11111	<i>[]]][]]</i>		= (+041973	+050078	231
232	8.	2,2,	30.	??	1 . 1		0	23 '	111	23	3 3	5	9	11	43	12	<3	AAAAA	AAAAAAA		; . •	+041941	+052605	535
233	8.	23.	30 1	12 '	1 1	2			ጋሳፀ			14	15	13	24	20	<3	11111	1111111		• 1	+041999	+055227	233
234	8	24.	30.1	12	2 3	2	n	21 (<u>) () (</u>	ეი		14	21	13	34	24	<3	11111	11/1/1/			+041934	+058141	234
235	8.	25.	30 3	31 '	1 1	2	1	20 (ንሶስ	ეი		5	17	12	31	31	-		11/1/1/			+041945	+060259	235
236	8.	26.4.	30.3	32	2 1	્ 2			ົ ບບ ີ			9	11	12	2.4	16			1111111		4 kg	+041964	+062717	536
237		27.	30 2		1 1	. 2			ንሳፀ			11	19	17	29	50	<3		11/1/1/		100	+042006	+065241	237
238		28.	30 1		1 1	. 2	n :	21 (פחנ	00		14	6	12	. 14	7			1111111		\$	+042031	+067227	210
239		29.		31	2 1	2	n i	20 0	ገሳበ	00		5	5	12	12	. 7	<3		1111111		Ĵ	+042007	+070130	239
240		50	30 1	12	2?	2_	Q	21.0	າດງ	QQ		20	. 6	1.3.	2.5	19	<3		1111111			+041964	+072722	240
241	9.	1.	30 2		3 3	5	ŋ		100		6		7	9	17	11	<3		11/1/11			+047971	+000133	241
242	9.	2.	30 2		3 2	2	Ų.	20 G	ንስብ -	ŨŲ		5	ŚΛ	12	30	25			1111111			+047996	+002516	242
243	9.	3	30 2		1 3	2)ቦ()			6	17	9	16	17			11/11/11		<u></u>	+047923	+005069	243
244	9,	4,	30 2		3	_			310		3	5	3	7	. 10	6			1111111		:	+047951	+007543	244
245	9	5.	30 2		1 3	_			ממי.			5	7	10	13	9	<3		1111111		· i	+047976	+010010	245
246	9	. 6 .	30.1		1 2				011			20	17	9	12	15			1111111			+047995	+012544	246
247	9.	7.	30 2		? ?			•	Νή		3	5	7	10		. 19 .			RRR			+047905	+015082	247
248	9	8.	30 2			_			900		.,	11	21	Ř	29	24			11111111			+047945		
249	9	9	30 2			_			300			4	14	٨,	28	17	43		1111111				+017515	248
250	9	ı,	30 2			_			111		2	14	7	5	56	14	₹3		RRR			+047957	+020073	249
		7 9	., v v C	. ų		-	., ,	1	•	• •	~	1 7	•	י	50	1.4	* .5	A P K	. n. n. K		7.5	+047945	+022582	250

SERIAL NO.	<u> </u>	tQ.		COL	<u>QQ</u> VEG		0/W	<u>NTII</u>		P <u>er</u> R		GEO		PB	VALU		PPM Mo	SOLL PI	ROFILE 0 40 50			CO SER
												VI.V				• • •	'10		U 4U 3U	LM X	Y	No
251		.11.	-	50						12		2	35	4	35	48	<3	VVVVV		+048855	+025102	251
252					5 5	3				0.0		50	40	8	32	38	. ₹ 3	1111111111111	4	+048906	+028319	252
253		13.			5 5	, 3				55	14	14	42	9	34	76	< 3 €			+049332	+030317	253
254		14.		<u>.20_</u>	<u>5 S</u>				የሳ0			?	43	9_	25	25	< 3		1.	+049035	+032628	254
255		15.		SU		. 5			Guŋ			S	1.7	10	28	19	<3			+049189	+035120	255
256	<u> </u>			52	2 1	2			0.00			2	17	ý	28	21	<3.		<i>:</i>	+047907	+037619	256
257	_	17.		21	5 5	-	•		60.1			14	, 6	8	13	12	< 3	RPRRRR		+047901	+040117	257
258		18.		21	5 5	3	-	7.5		00	14	14	15	ò	10	50	< 3		Ţ.	+048077	+042704	258
259		19.		50	2 1	2			ნამ			5	19	10	50	18	<3		•	+048009	+045206	259
260	_10			<u>\$0</u>		2			100			5 6	3	4	<u> 8</u>	4	. <3			+053965	+000076	260
261	10.	2.			3 3	5			100		6	5 6	4	6	10	6	<3			+053960	+002587	261
262	10.	3.		5.5	1 1	2			100		. 6	6	15	9	13	12	< 3	17/1///////////////////////////////////		+053980	+005132	595
263	10.	4.			1 1	. 2			100			11	29	14	1.8	<u>. 50</u>	<3			+053101	+007218	263
264	10.	5.+		13	<u>.12</u>	2.				1.2	9	. 11.	49.	16	3.8	45	<3	VVVVV	•	+053367	+009812	264
265	10.	6.	3.0		1 2	2			111		9.9	11	, 5	14	56	14	<3	A A AAAAAAAA		+053746	+012659	265
266	.12	7	<u> 3.0</u>		12	_ ? .			ULO		1	11	44	1.1	23	27	< 3	ΑΛΑΑΑΑΑΑΑΑΑΑ		+053831	+014711	266
267	10.	8+	30		1 2				010		3	4	18	4	36	24	<3	111111111111		+053889	+017602	267
268	.19				. 1 2				100		17		9	4	16	. 21	< 3			+054013	+020030	268
269	10.				1 3	2				00		15	26	9	35	52	< 3		:	+053948	+022470	269
270	19.									00	1.7	3	. 35	11	36	50	<3	1111111111111	• •	+053650	+025046	270
271	10.										1	- 3	10	6	16	18	<3	AAAAAÄ		+054036	+027693	271
272	10.									00		14	70	7	58	115	\$3	A A A A 1111	-	+054127	+030127	272
273	19.				2 2	- 1					14 14	14	41	3	31	90	<3		. 1	+054084	+032676	273
274	19.				1. 2				100		3	3	23	.9	85	50				+054051	+034833	274
275	10.				1 2				110		3 3	_	13	9	17	- 16	< 3			+053961	+037822	275
276	10.				1 2				· -		14 14		36	8	25	35		1/1/1/1/1/1/		+054062	+040325	276
277		18.	30		1 2	2				12	.3	18	5.6	14	34	49	< 3	V V V V V		+054122	+042354	277
278	10		_30_		22.				010				<u>16.</u>	9	17	11	< 3			+054251	+045151	278
279	11.	1.	30			3	_		000			3	8	9	17	. 9	< 3			+060067	+000105	279
	11				5 5	- 1					17 17		17	19	27	24	<3	V V ///////		+058451	+002966	280
281	11.	3.	30		1 .2	_			110	-		50	8	17	35	56	- <3	V V V V V V		+058750	+005064	281
	.11• .				1 2				111		3 3	11	4	10	Su	10	<3	VVVV		+058948	+007070	282
	11.	5.			1 2	_			011			11	34	8	58	2.4	< 3	V V V V V		+059057	+009138	283
	11.					<u> 2</u> .			0.00			20	71	15	56	34	_			+059370	+011966	284
-	11.		30		1 1							11	- 5	10	15	11	<3	111111111111		+060015	+015064	285
286					1 1.						3	4	4	6	17	7		V V V V V V		+059970	+017538	286
and the second s	11.				2 3				0.00		_	4	12	9	27	30				+059969	+020050	287
and the second s	11					2				በበ	ξ	3	14	8	10	55		1111111111111		+059975	+022534	288
	11.				5 . ?	5			ប៊ូបប៉ូ	4.4		3	24	14	26	30	<3			+059944	+025031	289
	11.				. <u>3</u> <u>3</u> .	3			Ůυū			3	4.8	8	. 27	. 64	< 3	11111111111111		+060034	+027578	290
	11.				3 2	3.					15 15		20	4		883	<3	AAAAAA	1	+060026	+030167	291
	11.										14	14	30	4	21	96	<3	AAAAA		+060049	+032669	565
	11.		30		3 2	5			000			15	30	10	20	58	: < 3	RPRRRR		+060049	+035132	293
	.11				2 1	3			000			14	34	8	21	66				+060122	+037883	294
	11.				2 1	2			ሁለብ ተ			50	54	34	57	ÝS.	<3		,	+059927	+039605	295
	11				11.	<u>?</u>			$\overline{0.00}$				34	<u>22</u>	3?	28			*	+060018	+042631	596
5	11.				1 1				000			รบั	17.	10	32	32				+060034	+045168	297
	12					2			001	-		_ 3	10	9	15	12				+065994	+000054	298
	12.								001			20	57	10	30	33		111111111111		+065891	+002577	299
300	12.	3.	30	21	2 1	2	0	20	() n s	በስ		3	7	8	14	9	<3	111111111111		+065939	+005105	300

SERTAL SAM	PL NO.	OFP COL	ROO YEG		/¥	SUPF	EH R.		GEO	EOCHE Cu	MICAL BB	VALU ZI:	E IN	РРМ МО	\$01L PR		SOCH	COORD	INATIONC	
-04 45	<u> </u>				· · · · · · · · · · · · · · · · · · ·	-											300 0	A 4 * * * *	T	ЙО
301 12.			1 1	. 5					11	7	10	12	8					+065935	+007662	301
302 12.				_ 1.4		0.00		. 1	<u>11</u>	- 4	10	10	.,. 8	<3			-	+065951	+010146	302
303 12. 304 12.	_	30 22	3 5	2		110		9 9	-	19	50	2.3	39	< 3	RRRRRR		ā	+065958	+012555	303
						001			_50	42_	11_	27	26		RRRRR			+065939	+015060	304
305 12.						000			15	17	11	27	251					+065929	+017566	305
<u>306 12.</u>	<u> </u>					000				<u>\$\$</u>	12	56		< 3			-	+065936	+020050	306
						000				10	12	18	13				•	+065936	+022521	307
		30 31 30 21				<u>. 600</u>				38	12	34	50	< 3			- :	+065945	+025021	308
•						i (in)			3	3.8	14	34	39	<3				+065972	+027545	309
		30 12			وهير بيان المان المطالب	$\overline{000}$			<u> </u>		16_	3.5	63					+065967.	+030568	310
the state of the s	14.		2 2			0.00			. 20	51	. 7	59	9.8	<3			4.	+065962	+032620	311
	15					000			14	65 .	19	36	77	< 3		*		+065943	+035111	312
313 12.		30 11				000			14	46	9	30	. 65	< 3			,	+065948	+037678	313
314 12.		30 31			· · • · · · · · · · · · · · · · · · · ·	.001 .000			. 14 .	44	5	18	38	< 3			10 m	+065917	+040167	314
315 12. 316 12.		30 11.				000 001		* .	14	37	13	56	59	< 3			J.	+065936	+042633	315
317 13.		30 11	<u> </u>		- Y		f	30	20	49	12_	29	44	. < 3	RRRRR			+065934	+045168	316
•	. 1.	30 10	1 2			100		20	50	63	11	33	36	< 3	//////RRRR		į	+071989	+000518	317
318 13.		.30 22.	3, 2			001		<u>.</u>	5	31	1.2	30	33	< 3	RRRRRRRRRRR	•	1.	+071901	+002465	318
319 13.	3.	30 20	2 1			071		3	3	7	16	19	12	< 3	///////RARR	1		+072439	+004864	319
320 13.		30 20	2 3		-	000			- 5	11	14	19	15	< 3				+072515	+007955	320
321 13.	5.	30 20	1 1			<u>በባበ</u>	1.0		- 5	- 4	. 14	21	7	< 3				+072822	+010083	321
322 13.		30.22	1			0.00			.10	3	10_	17	4 .	< 3		•		+071965	+012831	322
323 13.	7.	30 22	1 7			110		1 1	10	. 4	18	32	4	< 3				+072059	+015043	323
324 13.	8.	30 22	1 2			110		1 1	10	. 2	18	14	4	< 3	//////// V			+071969	+017553	324
325 13.	9.	30 21	2 2		A CONTRACTOR OF THE PARTY OF TH	0.00			_ 3	- 7	16	21	1 4	< 3				+071994	+020030	325
<u>326</u> 13,		30 12	5 5			110		0 50	50	9	Š	18	15	< 3	1//////////////////////////////////////			+072031	+022527	326
327 13.		30 55	5 5			ეტი			3	9	: 8	2.3	13	< 3	11/11/11/11/1			+072025	+025000	327
328 13.	- B barrer 94 4 m	30 55	_1?_			000		~	3	11	8.	28	1.8	<3	ΑΛΛΑΑΑΑΑΑΑΑΑΑ			+072020	+027498	358
329 13.	13.	30 11	2 1			111		8 R	SU	6	7	55	7	< 3			į	+071950	+030393	329
	14.	30 12	1 1		0.21	0.01			50	-31	10	25	41	< 3	RRRRRR			+072030	+032690	330
	15.	30 31	2 2			001	•		4	4	6 -	16	5	< 3	RRRRRR		,	+072013	+035082	331
332 13.		30 12	2 3	11 5		ዕሳብ		•	. 4	25	9	18	34	<3	111111111111			+072009	+037531	332
333 13.		30 11	5 5			Dub [*] (4	15	. 9	. SU :	17	< 3	111111111111	•	· i	+071899	+040165	333
		30.21				001			4	9	9	16	9	< 3	RRRRRR		i	+072191	+042626	334
		30 11					-		50	1.5	14	40	113	< 3	RRRRRR		i	+071794	+045140	335
33614.	1.3	30 55	3 1	3	1 20	1 00	1 1	8	3	33	18	2.5	32	< 3	RRRRRR	•	:	+077976	+000889	336
337 14.		30 55	2 1			000			. 3	4	11	SÚ	5	<3	1111111111111			+078007	+002595	337
	3.	30 55	1 2			100 (. 3	3	2	10	23	4	<3	1111111111111			+078049	+005496	338
339 14.	4,	30 55	1 1	2	U 50	110	ንበ	3 3	3	2	` 8	18	4	<3	111111111111			+077978	+007581	339
340 14.		30. 32	1 1	2	1 12	110	<u> </u>	3 3	3	_10_	12.	12	10	<3	111111111111		•	+078095	+009791	340
341 14.	6.	30 22	1 1			110		3 3	3	9	17	15	6	< 3	111111111111			+078004	+012519	341
342 14.	7 •	30 22	1 2	1	0.50	110	าก	5 1	10	4	16	10	5	<3	111111111111			+078000	+014980	342
343 14.	8.	30 31	1 2	2	0.50	110	ንስ	1 1	10	2	16	10	3	<3	111111111111			+077983	+017581	343
344 14.		30 22	1 2	2	0.30	111) n		10	3	5.9	21	5	₹3	111111111111			+077799	+020057	343 344
		30 22	0 2			000			Я	2	12	10	3	₹3	111111111111		2	+078024	+020037 +022490	345
		30 22	0 2			111 (ÒÓ	8	3	1 <u>Ž</u>	10	5	<3	111111111111			+078021	+025001	
		30 21				በሳስ			3	7	11	19	8	. <3	VVVVV			+078064	+027210	346
348 14.		30.11				000 (20	90	12	32	43	₹3	iniiniini			+078004	+030106	347
		30 32				000	-	-		141	14	53	73	3	111111111111		,	+077983	+032595	348
350 14.						000 (20	42	12	29	37	₹3	111111111111		,			349
			** ***	-	7.11	(• 6	, -				**********		· 7	+077931	+035088	350

NO.		ř	CO	L	VEG	0/	'n	SUC	F	R.P	GE() (11		- YALU ZX	NI NI		10 20	PROFILE 30 40	50 C M	COOKE	INATION	CO SER No
761	4.		~(\ 2				6 5												300.	^	T	พบ
	14.										-	5 6	10	16	9	<3			. *	+077959	+037627	351
	14											2	5	, , , , ,	3	< 3	- /////////////////////////////////////	// ·	. 7.	+077883	+040122	352
	14.		30 3			S					3	6	8	17	7	< 3	777777V V	A -		+077972	+042565	353
	14										1 = 1 =	<u>}1,0</u>	2.	50	. 12	<3	-1111111111	11	•	+078265	+045171	154_
	15.		15 2		_			11	-		9 3	3 S Y	10	32	5.5	<3	1/////٧٧	2 2		+084328	+000208	355
	15				. ?) በሶ			. 3	11	5	14	7	< 3	. 11111111111	11		+084724	+002379	356
	15.		30 5		1			ار ق			7	3	8	9	3	< 3	1111111111	11		+084676	+005007	357
	15		30. S		2	.2	U 50	ال ((o oo	ł	2 8	16	11	23	2.2	<3	11111111111	11		+084808	+007493	358
	15.		30 3		1			10			3 8	17	. 8	18	16	<3	11111111111			+084001	+009997	359
	15		30.2	23.	7	2	<u>n 20</u>	ິ ປັບ	0_00			1	5	9	4	<3	1111111111	-		+084010	+012642	360
	15.	7.	30 3	2 1	1	2	0.12	10	n nn		2 8	9	10	17	7	<3	11/11/11/11	•		+084020	+014982	
362	15.	. 8	30 2	2 1	2	Ş	0.25	1. 110) <u>ე</u> ი	3	3 9	5	20	17	0	<3	11/1/1/1/1/					361
363	15.	9.	30 3	1 1	3	-2	ñ ŻO	្រំក្នុករ	າ ດຸດ		. 9		8	9	10	3	11111111111			+084013	+017529	362_
364	15.	10.	30 3	1 1	2		0 20	1 1 1 1	กากด	3	3 8	Ó	8	18	59	3	1111111111	•	· .	+083998	+020090	363
	15.				1			100			0 9		55	11	5.5	<3	VVVV	· ·	,	+083985	+055909	364
	15.		30 3		1			141			ŔŔ	Ž.	7	11		•		-	•	+084211	+025100	365
	15.		30 3		1			100		~~~~~	3 8		<u></u>		. 14.	<3				+084318	+027533	366
	15.		30. 2		1			gn.			., .,	' '	14	18	4	<3		•	•	+084343	+030183	367
_			30 2		3		•	01			, ,		, B	13	8	< 3	11111111111		. [+083973	+032376	368
	15.				_1 Z			, Out			מ נ	٠ .	11	13	4	<3			!	+084037	+035093	369
											7.0 AO	· 5	10	14	32	<3	11111111111	////////	H_{i}	+084040	+037703	370
			25 .27 20 3							20	50 50	3	10	14	8	<3	1111111111			+083998	+040100	375
			<u>39 27</u>		₹		कर्ज कर है कर	0.06	€ بند حد	· · ·		۴		12	34	< 3	A A A A A	A		+084903	+042641	372
	and the second s		30 31		. 2	_		<u>ը</u> ը			3	5	10	13	58	< 3	RRRRR	R ·	*	+083972	+045132	373
	16.		30 22		1	7.		Out		:	3	8	9	14	11	<3	11/1/1/1////	//		+089982	+012501	374
•	16.		30 22		1	-		- But			- 3	9	12	1.5	35	< 3	11/1/1/1/1/	11		+089993	+015021	375
	16		30 22		1	2	0 Sú	0.06) 00		. 3	10	11	16	31	< 3	11111111111	11		+090018	+017607	376
	16.		30 22		1 -	2	Ď 23	ብ ነ	0.0		8	4	6	12	9	< 3	111111111111			+090000	+019964	377
378	15	6	3023	21	1		ŭ 50	. ኃሳ(1 00		8	3	8	10	10	< 3	11111111111		3	+090017	+037667	
379	16.	17.	30 31	1	1	2 1	0.50	001	11		3	1	6	9	10	<3	RRRRR		*	+089997	+040121	378
380	16,	18.	30 31	1	2	2	1 20	្យា 1	12		3	23	12	28	30	₹3	VVVVV		•	•		379
	16.		30 22	2 2	\$	2	0.50	one	1.00		3	Α.	11	11:	18	- <3	111111111111		•	+090017	+042614	380
	1		30 12		2	2	0 21	.04(1 12	1.6	13	37	10	23	21	43	11111111111	•		+089967	+045266	381
			30 21		1			ტიი			13		10	17	20	-			>	+044152	+022897	382
384 A					2			Oğr	_		11		11/	• •	(2)	< 3		•	x	+044039	+024970	383
385 A	1 9		30 32		·	?					4.2	1.8.	2.	12	! •					+043676	+027769	384
386 A			30 32		3			001			13		14	36	71					+044055	+030101	385
			30 20		S :;			0.40		Ŧ	14	30	14	32	37	< 3	V V V V V V			+044003	+032435	386
)	2	Ų	2	12	50	<3				+044011	+035057	387
388 A			30 21		1			0 ሰላ በ		•	, ,	8,		14	19	<3	RRRRRR		•	+044028	+037602	388
389 A			30 21		2			910 600		3		12	. 7	15	44				•	+044044	+040025	389
390 A					* **	***		. 0.00		أسيا	. 14	27	1.0	3.5	21			•	•	+044052	+042628	390
and the second s			20 55					()1()		9	5		10	25	.18				•	+044013	+045115	391
The state of the s	2, 1	-			1			ርሶሳ			4	2.5	10	50	21	<3	11111111111	11	٠	+045989	+022567	392
	2. 1		30 12		1			0.00			- 16	12	7	17	20	<3	11111111111		. •	+046000	+025082	393
394 A					, 1			Սու			2	9	6	14	14		11/1/1/1/1/		•	+048008	+027662	394
395 A			10 10		2	2 ((640		14	14	78	Q	3 1	71		.11111111111		. *	+045942	+030111	395
396_A_	21	4.	10 32	3	2	.31	23	gég	0.0		13	34	Q	34	37		11111111111					
	2. 1		0 50		1	7 (20	010	0.0	3	7	10	10	Žŷ	źŋ		111111111111			+045956	+032173	396
					1			იიი		-	2	16	11	2.3	19		11111111111			+046129	+035424	397
399 A			0 12		1			იიი			14	42	12	27	44		11111111111		•	+046122	+037774	398
		8,			-	- 1					1 7	7.	1 %	e 7	~ ~	~ 7		,		+046156	+040142	399

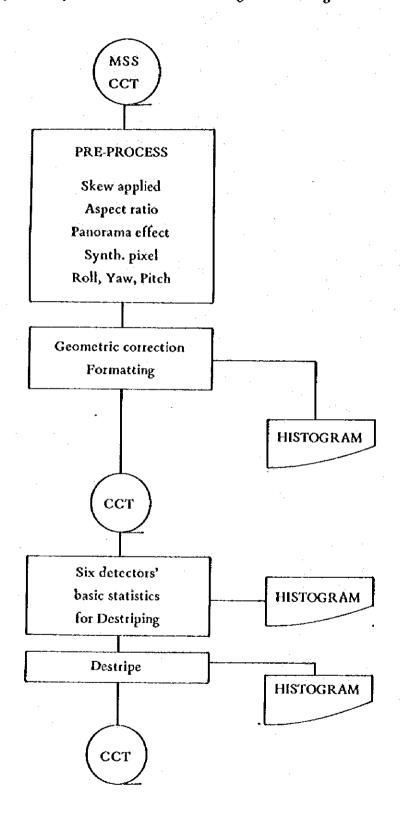
C - D + A	I CAUDI	10 0-0	000	TAD	4171		n - h	0.0				20 II	:	and the second s					
NÓ.	L SAMPL		4			Shot		R.B P GEO						\$01L PROFIL 10 20 30 40	50CM	COORD X	INATION	O SER	
401	A 2. 1	20	21 . 2	1 5	0.20	001	4.4	٠	•								in the growing series of the control		
	À 3. 1								24	0	15 27	- 8 - 80	<3		٠	+046267	+045120	7 401	
403	A 3. 1							5 15 15	14	7	35	50 583	<3 <3			+049903		10 402	
	A 3. 1			1 3		010			12	7	23	28		A A A A A SESSE		+049918	+023566	36, 403	
405				5 5		010			66	12	27	ይይ. 48			*	+050964	±026954	2 404	
	A 3. 1				1 21				68	11	29	47	<3	111111111111		+050046	+029787	23 405	
407	A 3. 1			2 2		010			22	12	29	21	3	V V V V V		+050021	+032405	15 406	
	A 3. 1			2 2		non		2	14	8	23	14	3			+050036	+034886	14 407	
409	A 3. 1			2 2		ກາກ	2 .	14	41	14	29	67	3 3	111111111111		+049962 +050087	+037642	9 408	
410	A 3 1			2 2		pon		2	6	7	12	ີ ຂ	<3		1 11		+040137	29 409	
	A 3, 19			2 2	0.50			7	13	10	50	13	- \(\hat{3}\)	111111111111		+049926	+042606	<u> </u>	
	A 4 . 1					000		4	22	8	30	53	<3	111111111111		+050027 +052002	+045158	7 411	
	A 4. 1						-	16 15	10	4	18	19	<3	11111111111		+051979	+022487	12 412	
	A 4. 1				A CONTRACTOR OF THE PROPERTY O			16	11	7	19	14	3	11111111111	i	+051940	+025013	8 413	
	A 4. 1.					· · · · · · · · · · · · · · · · · · ·		14	78	10	52	104	<3	RRRRR	1.1	+052047	<u>+027680</u>	7 414	
	A 4 1			2 3	1 20			3 2	26	7	32	36	<3	RRRRRR	2		+030058	29 415	
	A 4. 1			5 5				0 2	17	10	24	19	~\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\	Tilliniii -		+052073 +052047		16 416	
	A 4 . 10					000		2	6	7	18	11	<3	111111111111	•	+052045	+035184	9 417	
	A 4. 17			2 2		011		4 14	20	7	ż٢	71	<3	///////۷۷۷۷		+052028	+037640	3 418	
	A 4 11			2 2	0.20	0.20	gn	2	12	Ŷ	16	24	< 3	111111111111	•	8902504	+039842	12 419	
	A 4. 19			2 2	-	იიი	-	2	- 22	Ó	19	17	<3	111111111111		+052017	+043065		
	A 5. 19			2 3	0.23			. 3	21	. ,	55	38	₹3	111111111111	4 4		+045100	8 421	
	A 5. 11			2 2	0 12			14	40	14	41	228	3	AAAAA	•	+055997 +055987		10 422	
424	A 5. 12			2 2	1 12			14	39	15	47	224	<3	AAAAA		+056031		29 423 34 424	
	A 5. 13			1 2	1 12		-	14:14	24	11	32	106	₹3	AAAAA	÷	+056053	+027503 +030121		
	A 5 14			2 2	0 12			14 14	25	11	36	95	₹3	AAAAA		+056033	· · · · · · · · · · · · · · · · · · ·	20 425 24 426	
427	A 5. 15				1 10			14	36	11	36	95	<3	RRRRR		+055993	+032623 +035143		
428	A 5. 16			5 5	0.21	-		14	8	7	12	23	. <3	RRRRR		+055976		23 427	
	A 5. 17			2 2	0 21	ិក្ខិកិក្ខិ	nn	14	5	8	11	10	<3	11111111111		+055974	+037663	6 428	
430	A 5. 18			2 2	0.21			20	36	12	30	57	<3	111111111111	. 5	+055886	+040127	3 429	
431	A 5. 19			5 5	0.20		-	20	34	12	26	31		11111111111	•	+055931	+042839	14 430	
	A 6. 10		2 1	1 2	0.50			14	19	10	21	2.5	<3	11111111111	•	+058009	+045163	13 431	
	A 6. 11			2 4	1 12			4	20	11	21	28	-	11111111111		+058058	+022483	9 432	
	A 6. 12			2 4				14_	40	4.2	37	111		11111111111	ŧ	+058057	+025015	8 433	
435	A 6. 13	. 30 1	2 1	2 2	0.21	0^0	ባር	15	33	15 7	3.8	1000		11111111111	•	+058016	+027503 +030392		
436	A 6. 14			2 4	1 21	_		14	29	9	20	184		111111111111		+058068		67 435 27 436	
	A 6. 15			1 2	0.20			16 16	30	3	50	50	<3	(11111111111111111111111111111111111111	. ;	+058105			
438				1 2	0.21			1.4	SU	3	30	511	₹3	111111111111	,	+058029		15 437	
	A 6. 17			1 2	0.21	ტიტ	ÓO	18	40	14	34	46	. <3	11111111111	• •	+058074	+037668 +040200	26 4 <u>38</u>	
	A 6. 18			2 3	0.50			1 1 1	31	25	44	22	<3	11/11/11/11/		+058061		14 439 10 440	
	4 6. 19			2 2	ń 23		· · · · -	1 1 1	16	19	24	16	3	111111111111	11	+058021	+045148		
	A 7. 3		·		0.51			4	10	12	27	12	3	V V V V V		+061956	and the second s	8 441	
443	A 7. 4				0.20			11	18	14	26	23	₹3	VVVVVVVVV	,	+062021	+005126	5 442	
	A 7. 5			žž	0.20			. 11	7	10	12	1	< 3	111111111111		+062010	+007668 +010109	6 443	
	A 7. 6			2 3	n 23			11	42	R	27	23	< 3	AAAAA		+061707		3 444	
	A.77			1 3	0.21			11	. 12	16	16	19					+012869	9 445	
	A 7. 8				0.20				10	≀.ध 7	55	17		111111111111		+061995	+015028	8 446	
,	A 7. 9			5 5	1 20			L	50	7	2.5	64		11111111111		+061962	+017571	6 447	
	A 7. 10	30 3	2 1		0.20			ं र	16	7	55	53		11111111111		+061922		10 448	
450					0.50			3	50	15	56	27			. :	+061951 +061956		10 449 12 450))

SERIAL SAMPI	COL	VEG 10		SUPF	R.P. G	EO CU			NI 6		\$01L PROFILE 10 20 30 40			INATION Y	CO ŠEŘ No
	·														
	12. 30 31		\$ 0.50	0,00	0,	20 51						. :	+062060	+027495	45
452 A 7.	13, 30 32			<u> </u>		14 . 37.		40			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		+062017	+030162	45
453 A 7.	i contract of the contract of	5 5		000 0	The second second	14 16	12	50		, -		. ‡	+061963	+032634	453
454 A 7.					0 30 30			26				1	.+062017	±035146	454
	16. 30 11.		2 0 21			17 59	the second second	59		< 3		ŧ	+065006	+037688	45
	17. 30 22	02				2 12		17		\$3		•	+062014	+040198	450
457 A 7.	18. 30 12	2 1		111 0		10 12	21	19				7	+062001	+042672	457
= :	.19 39 . 21	<u>2</u> 1		111 0		2 14,	.12	21		<3		· ·	+061989	+045201	458
459 A 8.	3. 30 21	3 1		001; 1	A. Control of the Con	4 4	7	19		< 3	V V V V V		+064003	+005338	459
460 A 8.	4 30 21	<u> </u>		110.2			33	24		\$3	ΛΛΑΛΑΛΑΛΑΛΑΛΑ		+063866	+007467	460
461 A 8.	5. 30 21	2 1		120 0		11 18	Ŷ	18		₹3 .		•	+063977	+010090	461
462 A 8.		2 1		<u>. 001</u> 1		11 35.	10	21		< 3	RRRRRR	100	+063947	+012588	466
463 A 8.	7. 30 21			100 0		6 34	13	59					+064069	+015064	46.
464 A 8.				001 0	• · • · · · · · · · · · · · · · · · · ·	3 50	14	31	, .	• •		2	+063975	+017378_	464
465 A 8.	9. 30 21			<u> </u>		3 55	14	26		< 3	11111111111		+063973	+019978	46.
466 A 8.				0,000		<u></u>	2	1.1					+063978	+022411	460
467 Å 8.		1 2				3 13	9	17		< 3		A .	+064053	+025082	467
468_A.3.		2 2				20 105	. 11			<3			+064005	+027642	468
469 A 8.				000 0		14 71	8	45		< 3			+064041	+030127	469
470 A 8.		and the second constitution of		<u> </u>		14. 78		46		ζ3			+064030	+032615	470
471 A 8.		} }		011 1			9	45			VVVV		+064029	+035143	47
472 A 8.	16. 30 12	<u>}</u> ţ		111 1			14	<u> </u>		\$3 .	.		+064013	+037719	47
473 A 8.				110 0		1 7	11	12		43			+063987	+040137	47.
474 A 8	<u>18. 30 21</u>]]		0000		19. <u>5</u>	1/	11		3			+064008	+042665	470
475 A 8.	19. 30.22	1 1		111 1 000 0		2 25	55	5 <u>የ</u>		3	VVVVV		+064019	+045174	475
476 A 9.	3, 30 31					11, 2	<u> </u>	<u>(</u>		< 3	////////////////		+067967	+005100	47
477 A 9.	4. 30 31 5. 30 22	1 1		1100 0 000 1		11 5		4.0		(3)	11/1/1/1/1/		+067971	+007606	471
478 A 2.	and the agreement and the control of the second		2 0 20			11 4	10	10		3	///////V V		+067981	+010073	471
479 A 9.	6. 30 31			000 0		3 3	4.6	2 2		3			+067954	+012568	479
480 A 9.				0.000		_3 _ 10 20 _ 70	19	32 58		ζ3 ζ3	-		+067937	+015031	480
481 A 9		1 2		000 0		3 11	10	13		ፍ ን ረ 3	111111111111		+067928	+017563	481
482 A 9.	9. 30.11	4 4		000 0		20 43	16	30	and the second second second	\$ 3 \$ 3			+067942	+020061	483
483 A 9.				000 0		20 43	10	22	-	(3	11111111111	·	+067943	+022470	483
484 A 9.	12 70 34	2 2		70.0	<u>''</u>	4 27	<u>I.P.</u>	27			V V V /////		+067935	+025013	489 489
	12. 30 31 3. 30 10		2 0 21	000 0	n	20 181	16 11	35		53	11111111111		+067954 +069919	+005070	48
486 A10.	······································	n mijan sarijas na		000	the state of the s	11 - 23	16	18			111111111111		+069957	+007513	487
487 A10. 488 A10.	4. 30 31 5. 30 31			์กกับ ก		3 14	18	11			11111111111		+070080	+010040	488
				_ 100 <u>_ 0</u>		3 5	18	11		(3	111111111111		+070183	+012458	489
489 A10. 490 A10.	6. 30 22 7. 30 31	1 2		000 0		10 3	4 7	8				•	.+069938	+0.15245	490
		2 1		000 0		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10	8		? ₹ (3	111111111		+069931	+017603	49
	and the second s	1 2	•••	111 0		7 4	24	19		(3	111111111111		+069953	+020060	5 49
492 A10.	9. 30 22 10. 25 21	L		100 0		3 11	14	50	and the state of the state of	< 3	1111111111	. •	+069963	+022533	49
	11. 30 31	1 2		101 0		3 16	0	47		3	111111111111		+069967	+025000	49
	12. 30 21	4 4		ัดกก จ	*··* · · · · · · · · · · · · · · · · ·		· , <u>7</u> R	<u>. 7. '</u> 8		\3 (3	111111111111		+069952	+027505	49
	and the second s	1 2		010 0		9 9	A			\ <u> </u>	/////۷۷۷۷۷	,	+011987	+004958	49
496 3	3. 10 22 5. 10 22	1 1		<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	<u>9</u>	16 17		:	////۷۷۷۷۷۷۷		+011954	+010040	49
497 3.	9.5 30 22	1 1			2 14 14	24	10	19		(3	VVVVVVVVVVV		+011968	+021078	49
498 3. 499 3.		4 . 4	5 9 50			<u></u> 5		<u>1.</u> 7		5	///////۷۷۷		+011982	+021076	49
	11. 15 22 25. 20 12		3 1 21			25		28		\	VVVVVAAAA		+013305	+059891	500

NO.	•			COL	VE	(c	0/1	<i>!</i> \$	ΠΦE	. 8	•₽	GEO	Cft	- РВ	ZN	11	MO	١.	SOIL PR 10 20 30	40	50c	X	Y	NO
501	. 5	. 11	. 15	31	1	5	5 (20	<u>oño</u>	00	·, • · · • ·			10	12	ç	<3	1	7777777		;;	+024014	+024995	6 5
502		1		22		1		20					37	10	21	18	< 3	. 1	111111111					8 5
503	7	. 11		55	1	3	5 (50	Uno:	00		. 5	12	. 9	13	14	< 3	. 1	VIIIIIII V	100	- Maria	+035758	+024904	9 5
504	8_	3		22	1	2		50			د د. هاريند -	<u> </u>	66.	11	ع		<3	/	1//////// V	<i>t</i> -		+042007	+005224	5 50
505	8,			22	1	5 . 5		50				3 5		8	16	14	<3	1	11111111 V	1		+042047	+019685	6 50
506		14			Z	2 / 2					14	14, 14	48	1.3	37	102	< 3	, V	VVVV			+054087	+032694	36 50
507	14		. 30		1	2		20				3 3		. 21		1.3	<3	1				+077736	+010119	7 50
508	_A_?	7.:			::: <u>1</u>	1 6	ַרַ <u>ר</u>	21	117	ງກຸ	50 -	ŞÙ SÒ	65			2,4	< 3	1	7//////////////////////////////////////			+067924	+015026	
509	MO1			12	1 1	5 5		21					28	26	. 41	26	<3	1	111111111111			• =	The State Control Course	11 50
510				_12_	1	2		21.	· ·				18	22				/	111111111111		,			8 5
511	M03			12		-		21				**	32	25	20	49	< 3	٧	VVVV	÷.			~ · · · · · · · · · · · · · · · · · · ·	17 51
512	M04		3.0	12	1	2 2	? 0	21	በባተ	12			20	24		113	< 3	٧	VVVVVV					11 5
513	M 1	· 0											500	46	. 114	38	<3						- •	10 51
514		_=:4:											555	55	76	44	- <3				•			19 51
515		- 2.									•		140	56		56								24 5
516_	<u>M.1.</u>	3			~~~.	~					we contract to		?ባ	\$2		57	<3				•			19 5
517		- 4,											41	15	_	34	-				,			12 51
518		5			-				.				4.3	14			< 3							11 51
	M 1	- 5,	_										36	16		37					**		******	17 51
520	<u> M. 1</u>	6						·					56	11		5,3					4			12 5
521	M 1	- 7.											84	20		35					••			12 52
522	<u> </u>	_:Z											64.	15	50	30					*		- 110 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	15 52
523		1.											617	109		5.5								13 52
524	M 1	<u>2</u> ,											99	18	76	44								19 52
525	M 1	3.											192	19	311	31						•		14 57
<u>526</u>		4					· · · ·						72	13	86	31								12 52
527 528	M 1 M 1	5.											38	24	101	33	-							14 52
529										··			. 79	17.	56	41	≤3		•					14 52
530	M 2	7.											21	11	41	2.3								11 52
~	M 2	0.								•			583	37	92	28	· ·							12 53
531 532	M 2	5.											72	12	-25	41	< 3				٦			13 53
													33	8	5.5	55	•-							7 53
533 534	M 5	-10. - 0.											72	9	22	29					•			10 53
		- 1.				مانيا. د							1673	49		32			e erece					14 53
	м 2	- 2.											93	21	59	46				•				15 53
537	M 2												367	32	34	28					•			10 53
538		0. 1.											3644	64		37				•				14 53
539		· • 	· · · · · · · · · · · · · · · · · · ·					• • - ···					367	34	- 73	39	_			•				15 53
224	17 6	2.	U										106	18	42	4 1	<3			•				15 53

Apc. 30

Apex. 6. Supplementary Data to the LANDSAT Digital Processing



Apc. 31

