The extracted anomalies and anomalous areas are largely arranged in the WNW-ESE direction and this is inferred to reflect the macro geologic structure of the region.

Comparing the data of this area to those of the B soil horizon of the Tavua Caldera, the gold producing area, the Cu, Pb, Zn contents of this area are somewhat smaller as seen in the following table. The data for the Tavua area in this table have been quoted from the Report of the First Phase Survey of this project. The original data have been recalculated by anti-logarithmic figures after eliminating the singular values (abnormally high values).

•		er of nples	Avera	ıge	Maxi	mum	Mini	mum	unit
	Tavua	Siga'	Tavua	Siga'	Tavua	Siga'	Tavua	Siga'	
Au	56	660	85.5	2.6	*3420	20	<1	<5	ppb
Ag	57	660	-		<0.2	<0.2	<0.2	<0.2	ppm
Cu	52	660	131	36	406	500	59	2	ppm
Pb	52	660	9	2	120	250	<2	<1	ppm
Zn	52	660	89	81	154	800	32	1	ppm
As	56	660	6.4	0.6	*500	10	1	· <1:	ppm
Sb	55	660	0.2	0.4	*58.0	4.0	<0.2	<0.2	ppm
Hg	52	660	42	28	*5800	140	10	10	ppb
Мо	51	660	3.1	0.60	*4190	5	<1	<1	ppm

Contrast of Soil Assay between Tavua Caldera and Sigatoka

Siga':Sigatoka

:abnormal high values (excluded from calculation)

PART III CONCLUSIONS AND RECOMMENDATIONS

PART III CONCLUSIONS AND RECOMMENDATIONS

Chapter 1 Viti Levu Island

1-1 Conclusions

(1) The major geologic units of Viti Levu are mainly of Late Eocene-Early Oligocene volcanic and plutonic rocks, Late Oligocene-Middle Miocene volcanic and sedimentary rocks, Middle to Late Miocene plutonic rocks, Late Miocene-Early Pleistocene volcanic, plutonic and sedimentary rocks, and Pleistocene-Holocene sediments.

(2) Vein, network, dissemination, porphyry copper, replacement, skarn, and sedimentary type mineralization occur in this island.

The vein and dissemination types are grouped into epithermal gold and meso-hypothermal base metal mineralization. The epithermal group is further classified into adularia-sericite type and acidic sulfate type. The epithermal gold mineralized zones in the Mba and Koroimavua Volcanic Groups occur near the volcanic centers which were the source of the volcanic rocks or near the zones where these centers are inferred to have existed.

The epithermal gold mineralized zones are distributed in the ENE-WSW direction from the northern to western Viti Levu.

(3) A total of 1,060 lineaments were extracted from SLAR imageries. Many of these lineaments are considered to have been formed associated with the lateral faults caused by maximum horizontal compressional stress in three main directions. Most of the mines and mineral prospects of Viti Levu, with the exception of bedded manganese, residual, placer deposits and those of the western part, occur within the zone of lineaments formed by ENE to ESE trending horizontal stress or in the vicinity.

(4) It is seen from SLAR studies, that annular structures and caldera structures occur in the vicinity of the epithermal gold deposits of the Emperor Mine, and that annular, caldera and dome structures exist near the Namosi porphyry copper deposit. These photogeologic structures were interpreted to reflect the intrusion of magma in the area. Working on this hypothesis, 15 areas which contain at least one of the SLAR structures, namely annular, caldera or dome structures were selected. From these 15 areas, Rakiraki, east of Vatukoula, upper reaches of the Mba River, northeast of Nadi, and South of Mba area were selected as having strong geoscientific resemblance to the area near the Emperor Mine. Also northeast of Nadi and south of Mba area were selected as areas with geologic environment very similar to the Namosi Deposit area.

(5) The locations of the centers of the volcanism of the latest Mioceneearliest Late Pliocene Mba Volcanic Group were inferred from the distribution of the volcanic rocks and the photogeologic annular, caldera and dome structures. It is considered from the above that volcanic chains existed extending in the ENE direction in northern Viti Levu and in the NW direction in the eastern part of the island. These volcanoes are believed to have formed over the deep fissure zones.

(6) Many of the lineaments formed under latest Miocene-Early Pliocene NNW to NNE compressional field are distributed in the west and northwest to southeast Viti Levu. On the other hand, NW trending deep fissures are believed to have existed from northwest to southeast Viti Levu at that time. This is inferred from the distribution of the then active volcanic rocks, locations of the volcanic centers at the time and the distribution of the above lineaments.

(7) Medium-wavelength gravity features indicate that to the north of the NE-SW trending line joining Verevere in the northeast and Sigatoka in the southwest, large scale gravity highs with circular to oval shape occur isolated in a generally low gravity area, while to the southeast of the line, high and low anomalies elongated in the NE-SW direction in belt-form are distributed alternating each other. Thus the gravity features of the two areas are clearly different. The westernmost high anomaly southeast of Nadi in the northwestern part coincides well with the distribution of the Yavuna Group, but the other three highs cannot be correlated with surface geology. The zonal distribution of the high and low anomalies in the south-east more or less coincides with the distribution of the "Wainimala Group".

(8) There are large medium-wavelength gravity highs at three localities, southwest of Mba, east of Vatukoula, and west of Rakiraki. Annular, caldera, dome structures identified photogeologically and collapsed structures, intrusive bodies, altered zones, and marked short-wavelength gravity anomalies are concentrated in the centers of these medium-wavelength gravity highs. The gravity gradient of the peripheral parts of these mediumwavelength highs is steep and the shape of these anomalies is circular to oval. These are considered to indicate the existence of subsurface high density igneous bodies and it is inferred that there was a large magma cham-

me above itmeaments,

ber in the deeper parts.

(9) The Emperor Mine is situated at the periphery of the collapsed structure in the center of the medium-wavelength gravity high to the east of Vatukoula, the Kingston Mine in the center of the medium-wavelength gravity high to the southwest of Mba. Together with the high west of Rakiraki, the centers of these three medium-wavelength gravity highs are considered to be the localities where active volcanism occurred repeatedly. Therefore, these are listed as promising for epithermal gold exploration. The anomalies in the northern Mba-west are on the northern extension of the medium-wavelength gravity high to the southwest of Mba, and with the coincidence of SLAR annular and caldera structures and the short-wavelength gravity highs, it is believed that the northern Mba-west was the place of activity of small magma chamber branched out from large magma chamber. The area is listed as promising for epithermal gold deposit occurrence.

(10) The zones where volcanic centers are inferred to have existed in northern Viti Levu correspond to the zones of short-wavelength high gravity anomalies related to basaltic activities. It is believed that since the contents of the magmatic chambers of that time has changed from basalt to olivine-gabbro of higher density, there are positive gravity anomalies near the altered volcanic centers. However, even in cases of Kilauea type caldera, the interior of the caldera is filled with thick compact lava which is more dense than the whole volcano and thus the center of eruption would show somewhat higher density.

(11) The Tavua Caldera whose upper parts are filled by low density formations such as andesitic pyroclastics and lacustrine sediments show shortwavelength low gravity anomaly surrounded by gravity lineaments. The SLAR annular structure zone near Rakiraki in northeast Viti Levu and the vicinity of the volcanic centers west of Mba are the zones which have Tavua Caldera type gravity structure among the possible collapse caldera zones extracted photogeologically.

(12) The geologic environment necessary for the formation of epimesothermal deposits is the existence of magmatic heat, subsurface fractures and circulating water. The magmatic heat and the subsurface fractures are mostly likely to exist in volcanic collapsed and volcanic dome structures. The circulating water formed the mineralized and altered zones. Structures which are likely to be volcanic collapse and volcanic domes were extracted through photogeologic studies of annular, caldera and dome structures; short-wavelength gravity anomalies; and field survey. Of these zones; vicinity of Rakiraki, Tavua Caldera zone, area west of Mba to the southern part, Sabeto Range, south of Lautoka and Namosi area are considered to contain high potential for locating mineralized and altered zones.

Regarding the selection of the survey areas for the second phase and further work, the area from west of Mba to southern Mba was chosen because it was relatively unexplored; the Sigatoka area because it was considered to have relatively high mineral potential from the occurrences of alteration and mineralized zones (porphyry cooper, skarn and other types) around plutonic bodies.

(13) It was shown by the geochemical orientation survey that gold tends to be concentrated in the A soil horizon. Also it was clarified that zones of gold concentration are continuous vertically in the A and B soil horizons. It was shown by this survey that Au has high positive correlation with As, Te, Sb, Hg, F, Tl in the A horizon, while As, Hg, Pb have positive correlation with Au in the B horizon.

Chapter 2 Mba-west Area

2-1 Conclusions

(1) The main geologic unit of Mba-west are Miocene-Pliocene andesitic/ basaltic volcanic products and limestone; Pliocene basaltic/andesitic volcanic products, sandstone, and conglomerates; Holocene alluvium; and intrusive rocks (monzonite, dacite, andesite, basalt) penetrating the Pliocene formations. The Miocene and Pliocene formations largely dip northward at low angles and are superposed. Thus the strata become younger northward.

(2) A total of 95 lineaments was extracted photogeologically in the Mbawest. Many of these are concentrated in the southern and northern parts of the area. The directions of the maximum horizontal compressional stress axes were inferred to be NNW to NNE and ENE to ESE from the en echelon arrangement of the lineaments.

(3) Many lineaments of Mba-west are developed near the inferred volcanic centers in north and south, also lineaments with various trends are developed within the photogeologic annular structures. Also in short-wavelength low gravity zones and in parts of the short-wavelength high gravity zones, lineaments parallel to the elongation of the zones are developed in and near the zones. This is interpreted as reflecting fractures which were developed as the result of the vertical block movement accompanying the

rise of magma.

(4) The circular depression extracted in southern Mba-west as photogeological annular structure is believed to have been the center of volcanic activity from the distribution of the volcanic products and intrusive bodies. A large scale medium-wavelength gravity high is distributed throughout this area. This gravity high is believed to reflect high density rock bodies (deep-seated bedded basic intrusive bodies) formed by the solidification of the magma chamber which supplied the volcanic products of this area. The above annular structure is located near the center of this high gravity anomaly.

(5) Propylitized zones and sericitized zones are developed near the southern photogeological annular structures, and geochemical anomalies related to Au mineralization and auriferous quartz veins occur overlapping some of these altered zones. These features regarding geologic structure and mineralization/alteration are very similar to those of the Emperor Mine area. It is anticipated that low sulfidation epithermal gold mineralization akin to that of the Emperor Mine would exist in this area.

(6) Photogeological caldera structures were extracted at three localities in northern Mba-west and volcanic products are distributed in the vicinity. These calderas all occur in short-wavelength high gravity zones. This reflects the fact that these calderas are crater and/or volcanic collapsed structures and that the short-wavelength highs are caused by shallow high density rocks. These shallow bodies are considered to be small magma chambers formed as offshoots of the large, deeper chamber whose existence is inferred from medium-wavelength gravity high.

(7) Acidic alteration zones accompanied by silicification are developed in some of the photogeological calderas in northern Mba-west. Geochemical anomalies related to Au mineralization occur overlapping these altered zones. This is of the high sulfidation epithermal gold mineralization. This type is considered to form under shallower environment than the low sulfidation type. The results of drilling at Namosau Alteration Zone of this year, showed that the deposits could have been eroded out. The conditions of the lower parts of the Raviravi Alteration Zone is not clear, and the possibility of the occurrence of gold deposits has not died.

(8) Marked Au, As, Te geochemical anomaly zones which coincide with the altered/mineralized zones on the surface were extracted at four localities (Raviravi, Nalotawa, Nanuku-Yaloku and Tavanasa Creek) in Mba-west area. Aside from the above, small geochemical anomalies not associated with alteration/mineralization were confirmed at several localities (Namosau Creek, Lololo Creek, Nayanggali Creek, Tauarau Creek, Koroniviria and Karawa) and blind buried altered/mineralized zones were anticipated to occur in shallow subsurface parts.

(9) The mineralization of Mba-west was brought about by hydrothermal activities related to Pliocene volcanism. And it is considered that high sulfidation type epithermal gold mineralization occurred above the shallow small magma chamber while low sulfidation type occurred near the volcanic center in the central part of the deep and large scale chamber

(10) Drilling was conducted at four localities of Mba-west Area. The following conclusions were obtained.

<u>Namosau Creek Alteration Zone</u>: Two holes drilled in this zone penetrated through basalt lava and basaltic pyroclastics of the Pliocene Namosau Volcanics belonging to the Ba Volcanic Group and confirmed wide argillized zone accompanied by pyrite dissemination, but promising Au mineralization could not be confirmed.

<u>Nayanggali Creek Geochemical Anomalous Zone</u>: The subsurface geology confirmed by drilling (MJF-3) comprises basalt lava, basaltic pyroclastics, and sedimentary rocks of the Ba Volcanic Group, basalt lava and basaltic pyroclastics of the Namosau Volcanics, and basalt dykes.

Mineral showings and alteration of significance are not found in this zone. The central part of volcanic activities probably occurred in this zone and NE-SW trending fractures are inferred to exist in the deeper parts. The Au, As, Hg geochemical anomalies are inferred to be the products of ascending post volcanic hydrothermal fluids along the NE-SW trending fissures. Subsurface gold mineralization of this zone, if any, is concluded to be small.

<u>Nalotawa Alteration Zone:</u> The subsurface geology comprises basalt lava, basaltic pyroclastics of the Koroyanitu Volcanic Products and intrusive bodies (basalt, hornblende andesite, altered andesite).

There are many clay-pyrite veins, but evidences of gold mineralization do not exist on the surface.

On the other hand, in the subsurface parts, occurrence of gold in quartz-calcite veins, calcite veins, and clay-pyrite-(calcite) network is confirmed by drilling. The best part contains Au 0.176g/t in 18.10m of the drill core (include 1m of Au 0.52g/t).

In this zone, the assemblage of major gangue minerals (quartz, calcite, adularia, smectite, sericite) and that of the major alteration minerals in the host rock near the veins (quartz, calcite, pyrite, smectite) is very close to that of the low sulfidation epithermal veins.

The potential for gold occurrence in the deeper parts of this zone is concluded to be high.

<u>Yaloku Alteration Zone:</u> The subsurface geology comprises andesite lava, andesitic pyroclastics, basalt lava of the Sabeto Volcanics, and basalt dykes.

Quartz veins, clay-pyrite veins, and calcite veins occur on the surface of this zone. These veins are divided into the western and eastern groups. Auriferous quartz veins occur in both groups and the highest grades are 12.10g/t (15cm wide) in the western group and 4.52g/t (3cm wide) in the east.

In the east, calcite-quartz network with Au 0.114g/t (sampling width 40cm) was confirmed by drilling, but generally the development of the veins is poor. The auriferous quartz veins exposed on the surface deteriorates downward. The potential for gold vein occurrence is concluded to be poor in the eastern side.

In the west, although of low grade, a large number of auriferous veins was confirmed by drilling. Regarding N-S trending veins, a group of relatively wide auriferous veins (Au 0.055g/t, sampling width 400cm, claycalcite-dolomite vein; Au 0.20g/t, sampling width 15cm, pyrite-calcitedolomite vein; others) was confirmed almost at the lower extension of the exposed gold-bearing quartz vein (Au 12.10g/t). With ENE-WSW to E-W veins, the grade of the downward extension of the exposed vein (Au 2.19g/t) deteriorates, but a different group of auriferous veins (Au 0.375r/t, Ag 880g/t, Cu 6.76%, sampling width 3cm, chalcopyrite vein; others) were found by drilling.

The common ore minerals of this zone are chalcopyrite and pyrite, with rare association of molybdenite, bornite, galena, and stromeyerite in the west. This mineral assemblage corresponds to those of the high temperature epithermal deposits formed at relatively deeper parts.

The assemblage of the main gangue minerals is quartz-smectite-chlor-

ite-calcite in the east while it is quartz-potash feldspar in the west. Adularia is associated in both groups at times.

The alteration mineral assemblage of the host rock near the veins also differ between the western and the eastern groups. The assemblage common for both groups is quartz-chlorite-calcite-smectite with sericite in the east and potash feldspar in the west.

The above assemblages of gangue and alteration minerals are very similar to those of the low sulfidation epithermal mineralization. It is concluded that the veins in the west were formed under higher temperature.

The mode of occurrence of the veins confirmed by drilling in this zone corresponds to the quartz + adularia + illite + Ag sulfides + base metal sulfide zone of the low sulfidation (quartz-adularia type) epithermal model (Berger and Eimon, 1983). Therefore, it is believed that the three boreholes were drilled below the bonanza.

Regarding the drill holes in the west, it is inferred from the above model that the bonanza lies higher than the gold showings confirmed by drilling. This gold occurrence is only about 70m below the surface. Therefore, the potential of these veins are controlled by the topography and the direction of the ore shoots. There is not sufficient data for determining the direction of the shoots.

2-2 Recommendations for Future Exploration

(1) Nalotawa Alteration Zone

A total of three holes is recommended to be drilled in order to confirm the state of gold mineralization of the veins located by MJF-4. These veins are inferred to extend in the NNE-SSW direction and two holes should be drilled westward from the eastern side of MJF-4. Also one drilling should be made south-westward from MJF-4 in order to explore the lower parts of the NE-SW veins which exist in this zone.

(2) Yaloku Alteration Zone

A total of three holes is recommended to be drilled as follows in order to confirm the state of gold mineralization of the auriferous veins located by MJF-6 and -7 in western part of this zone. One hole should be drilled westward for exploring the N-S trending veins to the south of MJF-6. Also one northward hole should be drilled each from the east and west of MJF-7 in order to explore the ENE-WSW to E-W veins. (3) It is recommended that one hole be drilled westward from the eastern side of the geochemical anomalies of eastern Yaloku in order to confirm the subsurface mineralization of the anomalies to the north of MJF-5.

(4) It is recommended that one vertical hole be drilled at the gold anomalies of Raviravi Alteration Zone for confirming the high sulfidation epithermal gold mineralization.

Chapter 3 Sigatoka Area

3-1 Conclusions

(1) The geology of Sigatoka consists of; Miocene basaltic and/or andesitic volcanic products, and detrital sediments; Pleistocene (?) fluviatile sediments; and intrusive bodies (granodiorite porphyry-diorite porphyry bodies, granodiorite, diorite, diorite porphyry, quartz porphyry, aplite, basalt, andesite, dacite, and rhyolite) penetrating Miocene Series. The Miocene units largely dip southwestward are superposed.

(2) Most of the mineralized/altered zones occur near the above faults, near the Colo Plutonic Suite bodies, near the SLAR lineaments, and near the en echelon dykes. Also some of them occur within the Colo Plutonic Suite bodies.

(3) Four large geochemical anomalous zones were extracted in the Sigatoka area. These four zones coincide with the surface mineralized/altered zones, and many other small anomalies were also extracted. These are believed to be anomalies related to the activities of the Colo Plutonic Suite which occur extensively in the deeper parts.

(4) The mineralization of the Sigatoka area is closely related to the activities of the Colo Plutonic Suite and they are emplaced in fractured zones in the vicinity of the plutonic and porphyry bodies. And the mineralization took the form of veins, replacement, porphyry, and other types of meso- to hypothermal activity.

(5) The intensity of the mineralization/alteration is weak with some exceptions. The intensity of the geochemical anomalies is also generally low. Many of the altered zones and anomalies have been drilled without significant success. There are two undrilled localities where multi-component anomalies are noted. If large deposits are to be anticipated, the weak surface manifestation indicates deep occurrences.

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APPENDICES

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				(Phase 1	, Viti Levu	Area)
Locality	Rock Name	Sample	Potassium	Rad. **Ar	K-Ar Age	Air Cont.
	Formation	Туре	(K wt%)	(10 °cc/g)	(Ka)	(96)
NE of Singatoka	llb-Ad	Thole rock	1.00±0.03	24.2±0.7	6.23±0.26	46. 7
N of Tuvu	(Nva)			24.6±0.7	6.33±0.26	46.9
NE of Singatoka	llb-Ad	Thole rock	0.94±0.05	26.3±0.8	7.20±0.49	48. 7
Korolevu	(Ta)			25.9±0.8	7.08±0.48	48.3
¥ of Nanukuloa	Nicro-Dio	Whole rock	3.97±0.08	56.8±1.4	3.68±0.12	45.7
	(ND)			58.5±1.7	3.79±0.13	47.5
Vaturu Dam Site	Ad	Thole rock	0.86±0.05	16.7±0.7	5.00 ± 0.37	61.1
	(Ks)			16.0±0.7	4. 78±0. 36	61. 7
E of Yaturu Dam	01-Bs	Thole rock	1.87±0.06	33.9±1.4	4.69±0.23	56.1
Nbukuya	(Ks)			34.3±1.2	4.74±0.22	52.7
	NE of Singatoka N of Tuvu NE of Singatoka Korolevu Y of Nanukuloa Yaturu Dam Site E of Yaturu Dam	Formation NB of Singatoka Hb-Ad N of Tuvu (Nva) NE of Singatoka Hb-Ad Korolevu (Ta) Y of Nanukuloa Micro-Dio (ND) Yaturu Dam Site Ad (Ks) E of Yaturu Dam 01-Bs	Formation Type NE of Singatoka Hb-Ad Whole rock N of Tuvu (Nva) Neole rock NE of Singatoka Hb-Ad Whole rock NE of Singatoka Hb-Ad Whole rock Korolevu (Ta) Whole rock Y of Nanukuloa Nicro-Dio Whole rock (ND) Yhole rock (Ks) E of Yaturu Dam Site Ad Thole rock (Ks) E hole rock Yhole rock	Formation Type (K wt%) NE of Singatoka Hb-Ad Whole rock 1.00±0.03 N of Tuvu (Nva) 1.00±0.03 NE of Singatoka Hb-Ad Whole rock 0.94±0.05 NE of Singatoka Hb-Ad Whole rock 0.94±0.05 Korolevu (Ta) 1.00±0.03 0.94±0.05 Y of Nanukuloa Wicro-Dic Vhole rock 3.97±0.08 (ND) Nhole rock 0.86±0.05 Yaturu Dam Site Ad Thole rock 0.86±0.05 (Ks) 1.87±0.06	Locality Rock Name Formation Sample Type Potassium (K wt96) Rad. **Ar (10 ⁻⁶ cc/g) NB of Singatoka Hb-Ad Whole rock 1.00±0.03 24.2±0.7 N of Tuvu (Nva) 24.6±0.7 24.6±0.7 NE of Singatoka Hb-Ad Whole rock 0.94±0.05 26.3±0.8 Korolevu (Ta) 25.9±0.8 25.9±0.8 25.9±0.8 Y of Nanukuloa Micro-Dic Whole rock 3.97±0.08 56.8±1.4 (ND) 56.1.7 16.7±0.7 16.0±0.7 16.0±0.7 Y aturu Dam Site Ad Whole rock 0.86±0.05 16.7±0.7 E of Yaturu Dam 01-Bs Whole rock 1.87±0.06 33.9±1.4	Formation Type (K wt96) (10 ⁻⁶ cc/g) (Ma) NE of Singatoka Hb-Ad Thole rock 1.00±0.03 24.2±0.7 6.23±0.26 N of Tuvu (Nva) 24.6±0.7 6.33±0.26 NE of Singatoka Hb-Ad Thole rock 0.94±0.05 26.3±0.8 7.20±0.49 Korolevu (Ta) 25.9±0.8 7.08±0.48 7.08±0.48 Y of Nanukuloa Micro-Dic Whole rock 3.97±0.08 56.8±1.4 3.68±0.12 (ND) 58.5±1.7 3.79±0.13 58.5±1.7 3.79±0.33 50.0±0.37 Yaturu Dam Site Ad Thole rock 0.86±0.05 16.7±0.7 5.00±0.37 (Ks) 16.0±0.7 4.78±0.36 16.0±0.7 4.78±0.36

Table 1 Results of Radiometric Age Determination

Abbreviations: Hb-Ad; Hornblende Andesite, O1-Bs; Olivine Basalt, Dio; Diorite

Table 2 Results of Whole Rock Analysis

	a albah ana s	a ta fa s				1. T	, sa a		11	di ej		
	Sample No.	C038	BA102	C070	AA091	C002	C007	C008	NA052	A002	A005	•
	Si0,	47.850	47.870	51.270	50. 110	47.840	45, 480	49.460	52.760	57. 280	57.840	1
	Tì0,	0.600	0. 620	0.860	0.740	0.750	0.620	0.770	0, 800	0, 560	0.580	
	Al 20,	12, 640	12.730	17.060	17.090	18.040	17,960	18.540	19.170	19, 100	16.470	
٠.	Fe ₂ 0 ₃	4.807	5. 701	4.569	5. 251	3. 482	6.383	4.745	4.619	4.005	3, 355	
	Fe0	5.050	4.660	4. 140	4.480	4. 110	2, 220	3. 730	3.510	1. 570	2.830	
	KaO	0.170	0. 190	0.170	0.220	0. 160	0. 190	0, 180	0.200	0.090	0.150	
2	ligθ	9, 580	8. 520	4.760	4. 180	3.070	4.400	3.600	2, 980	2. 670	2. 680	Ľ.
	CaO	11. 479	12.110	7.780	9.060	7.020	9. 030	9.310	9.890	7.360	5, 920	
	Na ₂ 0	1.650	1.580	3. 280	3.120	3. 200	5.130	3. 040	2.870	4.110	3, 200	
	K20	2. 420	3. 150	2.860	4.470	5. 450	1. 420	2, 400	1.910	1.370	1.450	
	P20s	0.410	0.470	0.450	0.730	0, 870	0.560	0.360	0,390	0.220	0, 160	
	Ba0	0.060	0.060	0.060	0.070	0.100	0.050	0.040	0. 030	0.100	0.060	
	1.01	1. 84D	0.015	1.870	1.230	5. 020	4.850	1.250	1.820	1.510	2.660	
	Total	98.557	97.676	99.129	100. 751	99.112	98. 293	97. 425	100. 949	99.945	97.355	ć
Ì	Fe0t	9.386	9. 791	8. 252	9.206	7. 244	7.965	8.000	7.667	5.175	5.849	
÷ -	Fe/lig	0.980	1. 149	1.734	2. 202	2.360	1. 810	2. 222	2.573	1. 938	2. 183	
1	S. I	40. 745	42.494	43.087	43. 888	38. 199	42. 108	46. 949	49.699	38.835	44.383	
i	Q	0.000	0.000	0.175	0.000	0.000	0.000	0. 419	6. 221	10. 198	17. 108	
	or	14. 302	18.617	16.903	26.418	32.210	8.392	14. 184	11.288	8.097	8. 570	
•	ab	13.954	11, 426	27. 738	17.506	13.455	24.318	25.709	24.271	34.757	27.062	Ľ.
	ал	19. 938	18.341	23.386	19.430	18.768	21.795	29.859	33, 789	29.630	26.300	
1	ле	0,000	1.049	0.000	4. 811	7.372	10.329	0.000	0.000	0,000	0.000	÷
	di-wo	14. 320	16. 150	5.132	8.679	4. 353	8, 087	5. 839	5.319	2.275	0, 846	í.,
	di-en	10.779	12. 530	3. 775	6, 123	2.743	6.990	4.316	3.921	1.966	0.609	
.	di-fs	2.100	1.877	0.868	1.810	1.339	0.000	0.960	0.889	0.000	0.160	
۰.	hy-en	3, 162	0.000	8.075	0.000	0.000	0.000	4.646	3, 498	4.680	6.062	ji i
	hy-Is	0.616	0.000	1.857	0.000	0.000	0.000	1.034	0.793	0.000	1.587	
5	ol-fo	6.944	6. 083	0.000	3.002	3.434	2. 778	0.000	0.000	0.000	0.000	
	ol-fa	1. 491	1.004	0.000	0.978	1.847	0.000	0.000	0.000	0.000	0.000	:
2	""t	6.966	8.263	6.622	7.611	5.047	5. 978	6. 877	6.695	3. 730	4.862	
	hø	0.000	0.000	0.000	0.000	0.000	2. 257	0.000	0.000	1. 431	0.000	
	il	1.140	1. 178	1.634	1.406	1. 425	1. 178	1.463	1.520	1.064	1. 102	
•	80	0.971	1.113	1.065	1.728	2.060	1. 326	0.852	0.923	0. 521	0.379	ľ
	TOTAL	96.680	97.630	97.200	99. 490	94.040	93. 430	96. 150	99.120	98.350	94.640	
÷	Fenic Total	48, 489	48. 199	29.027	31. 336	22.247	28. 594	25.987	23.557	15:668	15.607	l
· .		Inne	1				<u> </u>					٤.,

(Phase 1, Viti Levu Area)

FeOt: Total iron

S.I.: Solidification index (Kuno et al. 1957)

Table 3 Results of Microscopic Observation of Thin Section (Phase 1, Viti Levu Area)

Sample	foculity	Rock Kene	Fores	Texture			'n,		1.5	1.54	at 10					icoun Tat	eix							Altered Linecal	Back Erapses
Ko.			tion	{	Q	गि	191	H	ib.	Âų	ð7	01	[Öp	10	Si	<u>n</u>	<u>[Pt</u>	1	助	1.84	0p	GI	C.	· · · · · · · · · · · · · · · · · · ·	
1-2	ME of Singatoka	80-11	K va	Forph	<u> </u>	—	Ø	T	ठ			_	•		Δ		0	F		•	•	Ô		Ac(GL P1-p)	
1-3	NE of Siegatolu	10-14	202	Porpa	—	<u> </u>	8	1	Ō	Δ			•	—		ō	0	l		L		0		Callin Ho-9). Chi(Au)	
8-8	M of Singatons	10-13	Ta	Porpia	<u> </u>	[0	<u> </u>	ГÕ	Δ			Δ	<u> </u>		10	<u>{</u> 0	1	1	1	1	ø		Kont(An, bole GI)	
C-2	I of Maululos	Nicro-Dia.	XD .	Suboph	1	T	Ø	Δ		Ö		_	Δ	17			1	•		Ľ.,		O		Zeo(G1), Ca(G1-p)	
(-I	Tatery Dag	Alkeli 84	Ls	Torph	F	ř-	0	Ā	1—	0	-		O				Δ	—		•		80			
C-8	E of fature bea	01-84	Ls .	Perph.	1-	Γ	Ø	r		Δ	-	•	•					1		•	[0		Ca(01)	
C-21	S of Lautona	111-12	[3	Porph.		Γ	ō	4	0	0			•			0	δ					0		SelP1-p), Chilbi, Bb, Au), Ep(Bb), Cu(Au), Mont(Gt)	
C-31	NE of Madi Seabeto R	Volc. Se.	MI	Grazul.	Δ	Q	Ø						-									:		Chi-Se-Ep(Yoic Rocks). Calgrain boundary)	Ad+L4(O). Te+Sa+Is(+)
C-38	St of Tatutoula	Sha.	Best Ber	Pont	1-	1	ि⊼	<u> </u>		σ	÷.	Δ	÷	<u> </u>		<u> </u>	Δ	—	F	Δ		ø		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C-43	Di el l'atusouta		Eas	Porpà.	<u> </u>	1	æ	1.	1	6			Ā	•		1	t	t				0	-	Ca(Au, GL). Ch1(GL)	
C-49	I of the	Lap. Tuff	Bean	-	Δ		Ô						•				Γ						F	icot・Cil(・)、iot(公) (1((〇), Cush(〇)	7(strongly altered)
C-67	Nit of Lorevou	Fossil La.	112		17	t:		1	1.	<u> </u>						1-1	1		-	-	1.1	-	O	Calcite(reim)	Calcite
C-58	Il el Loroma	Tell.	Yta	Porph (Breccia)	0	1		ठ	õ				•									ø		(%1·Ca(61)	Pc.1s & Yol rock
C-70	N of Loroyou	Ro-ML	24sm	Forph,	<u>†</u>	<u> </u>	0		1O	0			5				-					ð		(bi(onese), Ac(GI, Pi)	
C-71	S of Lorovcu	Tfc. St	Tec	-	<u> </u>	-		1	Ā	0				- I			r-			[Ic(@). S (Ο). GI · Ia1(Δ)	
41-91	E of Tatusoula	01-boor	IN	Botocr.	F	i o	Ő	Δ		8		4	Δ				-				1				
		Sho.	202	Forph.			6			Õ			•							÷		000			
CA-112	St of Istirati	01-Bs.	Baak	Porph.		1		Γ		0		0					17	1		•	•	0	-		
EA-52	S of Iba	16 M	15	Porpa,		—	S S		Δ	Š				-				1				۲	1	Cs(lu)	
11-53	S of Fas	Ol Br.	Sty	Porph	r-	—	ъ					•	•				1				1	Ô			
EU-55	S of 15a	Tutt	Bvit				\$			Δ				•			-							Host(O), Chab(O), Cal(+), H(+), Cr(O)	An bearing rock(?)
VA-130	N of Lorovan	Eb-Dia	Cł	Subopa	ťō	1	0	1	6	Δ			•	· · ·			1				1				
111-25	NE of Kandi	Nicro-Dia.	1.97	Bolocr.	1	6	ō.	0	-	Ô			O	•			-		<u> </u>		1	· -		Se(If-P1.p)	

(Phase II Wba-west Area)

																							(Pl	as	eII Mba-west Area)
						25		a yst				_	. 1	[- 6		danas rix								Altered Jinenel
Semple	locality	Rock Name				1.827		714				r	÷		- 221				· · · · ·				1.61		
la_			tico		19			61	Ð	10	1 or	ĮΦ		51	щ		81	120	Åυ	67		17		ND	
S#2-7	I of Loroaggele			Porph	L	L	ð	L		\circ	L_	÷		1		0	_				₽.	Ľ.	Q	_	Ca(01, 61-p)
	al localiticie	М		Porsa.	Ľ.,		0		01	0			$ \Delta $			0		Δ	Δ				0		1d(01) 0;e(E)
\$12-19	S of Falsreip	Bs.	frae	Porph.	101		0	Ł.	1.1	10			4			Q.			Δ	_	Δ	Δ.	0	L. 1	14(01)
\$12-23	NE of Loronomo	Da	lat,	Soboph.	Г .		Δ			0	Δ	<u> </u>	$ \Delta $			Ô	<u>`</u>				Δ.		1.		Mont(Au, 61)
St2-34	E of Assata	B-M	Bay	Parph			0		0	O			Δ		-	0		Δ	0				0		Opa (85)
52-41	a of accountle	ka	ist.	Same			6	F	Δ	0		i	4			0			Δ			Δ	0		050(65)
12-11	I of Builenga	AL.	Ra	Porpa	1	-	Ó		o	6						Õ		Δ	Δ			$ \Delta $	0		Kent(Gi-p) Opa(E5)
082-15	MZ of ioronagele	Ba.	Dyte	Purph	r-	- I	0			0	Δ					Ô			Δ	-	Δ		0		Cont(01) Ca(01)
012-32	St of Malareto	Be.	Bs :	Porph			õ			0			Δ	•		0			۵			. •	O		Nost(01, 61)
002-34	I of faluateli	Bs.	Nev	Porph.			Ð			1O	5					O			0		Δ		0		Nost(0)_C) -p. Araze)
012-74	of Jalon	Scor.	lat	Seboph.	<u> </u>		Δ	-		o	r				0	0	Ö					Δ		-	En(61, Au-p) Act(Au-p) (a(Au-p) Cal(C1)
112-57	an of Telote	Sonz	lot.	Suboph.	r		Δ			б	ŀ .				0	0	O		Δ	_	- i	Δ	Δ		Act-Ca(iz-p) Lp(61 Au-p) Ch1(Bi, G1)
				13 T T	Ε÷					1			1.1	1.1				1.1		. 1					Ab(P1-p)
02-59	IT of falons	Ba.	Bacy	Porpà.			Ō			Δ						Ø			Δ			Δ	ø		Ca (P1-p. Au) Col (F1-p. Au, G1) Act (Au)
12-66	Tatoka	м	Ls	forpe	Г		0			0	-					0		Δ	6			Δ	0		Se(Pi-p) Ca(Pi-p. As. Ci) Ch1(Au)

	e T	n Na stat	·			: ;					:	• .												•(PhaseII, Sigatoka Area)
Saarte	locality	Rock Sweet	faces	Teature	[Pi	enci Co			15-10	ol			1	G	Tous			·				÷	•	Altered Tineral
No.		1	Lion		6]11	m	181	10] Îs	Žr	듕	00	ST	[Î.Î	TŤ I	Bî	ត	ku	Ξ,	01	0p	GĨ	Åρ	
	of trinolo	Pio	Int,	Opt.	IΔ	1	0	17	Q	0	10	Γ.	O	<u> </u>				_		L. 1	1.1			·	11(F1 p) Cal Ca Tg(15) Scb(0p)
	8 of Lorokits	Qz-Fa	lat.	Porph	Ð		IÔ.	6	Δ				Δ	O.	6	8		_					Δ		11(F1 p) Se(Bi, G1) Ch1(Bi, EA G1) Ig(Sb)
SE2-205	Turicivala Cr	W.	\$1.2	Parte	_	0	Γ		Δ					ō	[⁻	σ		ō		Ē		0			Se(L(-p.P1) Ch1(E6) gr-Augh(E4) 92 (h)-Oci(augudatoidat)
57.210	SE of Taindolu	bia	let.	Scharte	ĪΣ		ति	-	1Ò	tδ			Δ		-				÷					-	Ep Ca Sob(Eb) Ep Cal(interstitial ain)
	Total Cr	Dia	fat.	Selope.	ΙĀ		ŏ		ō	F	-		õ			1.									Act(Qr 1, Eb) Se Ep(P1) Mg(Eb) Ep(vein)
	Talasem (r	G d	Int.	Gramit,	tō	1	ŏ	ō	ó		Δ	Ιā	Δ		1										Cal(Bi g)
	ST of Stores	86.	Dyte	Forph.	<u>م</u>	1	۱Ă	<u> </u>		Δ		· ·	-	Δ		ð		_	Δ	-		σ	Ø	· - ·	Se(P1) Ca(P1, Au, 01?) Cb1(Au, G1)
	an of theres	Dio-Pa	let,	Porph.		1	١Ö	1-	Δ	۲.	1	1-1	Δ	O		ê		4				0	Δ		Se(PI) Ch1(2b,GI) Ig(Sb) Lo(GI)
12.25	5 of Bindolo	M.	Tta	freph			Ō		Δ				Å	O		Ō	-		11	-		A	Ø		Se([1-p] Cal (25, 61) 1 # Fa(25) Sph(0p-p)
uz 290	S of Lormila	Dio Fo	int.	Int gra	-)	1ō	1-		0	1-		Δ	ΙĀ,	$\overline{\Delta}$	ğ		σì	Ιō.	Ā	1.1	17 J	0	Δ	Se(E ₇)
112-291	S of Koronika	Gr d Po	let,	(rph	F	-	D		$\overline{0}$		<u> </u>	1. 1	Δ	Δ	$ \mathcal{O} $	ō		Δl	1.1			5			Ep(P1-p. Bb p) Sch (Op p)

112-25	S of Kororika	Cr-6 Po	Liet,	forph.	<u> </u>	L,,,	10	L	10		1	I	10	14	чç	<u>) ((</u>	<u>الا</u>	.14	<u>yr</u>			Δ 1 120(P1-χ B0 p) SOA(Up p)
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imple	locatity	Book Rose		fetture					l ier 15 l			1	-	-	i .	<u>. ia</u>	ų įr	÷	1.27	*	177	Altered Siberal
š•1	UF 1 76.5	CI-Is.	tice	Forra	1021		6		13	뵱	꾓	*	51	μ	멽	<u>193</u>	120	14	01	먲	틯	Bant (0), G1 p). cp. lac (45), dev (G1)
	11-1 317				⊢∔		ă.			뵑	솪	4		. <u> </u>	ă		1	1÷		I¥	1¥	BONT(W). 61-07- 00-100(A0). 609(61)
s-2	177-E \$4.(#	01 Ss.	Scap	Forpet	ĮĮ	1	9	· . t		ч	4	2	Ŀ		Ø	1	I	14		0	Ø	Bont Op(0), 61 p), Ca(0), Coe(G1-p), op-inc(An), dev(G1)
1-3	1)F-1 133.0m	01-81	l'une -	Porph.		1	ō	1		e	⊼	Δ		ŀ-	ø	-	F	ā	÷	ð	ø	Chi (01, 61 p), Ca Coe (01), Sont (61-p), op-inc(Au),
	·					- 1		÷.	- 1	21	11	1		÷ .		1	1	1.1		÷.	- T	dev(GI). Ca-Yein
14	EJF-1 255.60		Bran	Porph		-1	Ö	- 1		ΔĪ	-1	õ	-	· · ·	ठ	r-	1	r	1	۵	ø	Ca(PI-p. 25 p. Au p), Pp(FI p). Cal (B) p. Au p. G1).
		(B) (d)			1 1	. F	- F	- 1	1	- 1	1	1				1	1	1	1	1	1 -	Opa(Bb-p), Mont(GI)
s 5	IJF-1 272 (m	01-18	Bna	Por pt.	1-1	1	Ø		1	õ	ΔI	Δ			0	1	1	Δ	1-	ō	Ø	Ca(Au-f-p. 01 G1-p). Op(01) Man1(G1-p).
		l			I. [:		_1	1	-	_			1.1							÷.	der (Gt). Ca-Tein
s-6	117 2 35.5	01 6	Bra	Porph.	1-1	- (Ø	-1	- (σ[]۵	4			Ø	[[Â	17	Ιõ	ē	Ca(Au +f -p, 01, 61 - p), Cp(01), Bent(G1 - p),
	1 A A				11		. 11			- I.	ł	1	1.1			1.	10		1.		5.5	dev(GI). Ca-Tein
	BJ7 2 51.44	OI Bs.	PCR	Porpa.				1		ð1	Δī	Δ	_	. 1	lõ i	Γ.	F	Ā	17	ō	ø	Kut (01, C1 p). op-inc (iu). der (G1)
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	UF-2 202.04			For the		_0	Q.	1		0	ΔŢ	ŏ.			ð			Δ		õ	Ø	Hont(Ol.GI-p), op inc(in).dcv(Gi)
s-10	TJF-2 274.1	ALL Y B.	Bos .		ΓT	1	. T	-1	7		T							17	Γ	1		Completely altered to Qr Ca (at the Se On Ca-Tein
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Seaple	Locality	Tock 4492		Texture						nea l		L						<u>tri</u>		_		Altered Hiseral
	1997 - A.A.	2.3 A 10 (1)	tion	[·		. Bi	ь			1p	00	62	If	P1	11	80	12	40	Οp.	501	GL	and the second
\$3-1	MJ 3 39.4	01-85	Enb	Porph.	0	L		9	0		Õ			0	· .		Δ	2	0			Clay(0), dev(G)
53-2	133.6	T-Br(01-Bs)	5.50	(Porpa)	0			Ø	0		0		11.7	0		2	Δ	- 7	Õ	1.1	1	Clay(01), dev(61)
54-1	1451-4 51.00	Qt-Cal Fy Tei	A		<u> </u>						1	0				·		5				Fyrite-Clay common
54-2	65.3	I-Br (Ib-Ad,	120	(Porph.)	I ≙.	1.	Ø	0	÷.,	÷ *			1.1	÷		11		Π.	0	Ľ.,	ø	Clay(P1), Ca(Fb), Ca(G1)
		Q1-8s)		(Porpa.)	0			0	Ö		Ő		_						Ö			Ca(OI). dev(GI). Ca-Clay(GI)
94-3	79,1	\$5-14	14	Parph.	0		Ð	0	1.		0		· · · ·	O	_	0			0			Ca(85), dev(61), Ca(61)
51 1		Alt Ad	III I	Porph.	1Ô	1	Ô											1.5	Ō		1.1	Ca-Clay(Bb), Ca-Ab-Clay(P1), Ca-Clay(6)
		lb Ad	u	Porph,) S		Ō	O			ō		-	O	O				Ö		1	Op(Rb). Ca(Au). dev(Gi), Ca(GI)
<u>54-5</u>		A11 A4	I.	Porph.	ō		Õ				—		-	:						. 1		Ab(P1), Act Qz-Ca(Rb), Ef-Clay-Ca-Lp(G
		Gz YelA				h						Õ	Ö									Clay
54-7	238 5		2kp	(Porph.)	$\overline{\mathbf{o}}$	r	0				Ö	-		O				1.1	Ō			Chl-Se(Sh), dev(61), Chl-Clay-Ca(61)
51.8		To-M		Porps.	<u></u>		ō	$\overline{\mathbf{O}}$			Ō	-	· · · ·	00			-	1.1	ō			Ch1(Au). der(G1), Ca1(G1)
ŠI Š I		fla .	6kb	Sisto.	ð	-		ò				~		0		Δ	Ā		Ô		o	Ca Clay(G)
			Lop	(Poreb.)	0		(22			O				_							Ca-Chi(U(), Clay(Pi), Ca-Chi-Clay(G1)
55-2		T-Br (Alt Ad)		(Porph.)	6	1	1	72			Ó		1			-						Ca-Ch1(Bf), Se(P1), Ca Clay(G1)
	MJF 6 33.14		B	Porph	ð	io.		Ø		Δ	ত									· ·		Clay (Au), Se Clay (Pi), der (Gi),
				10.000	7	-				Ξ.	Ξ.		1.1			1.2	[· ·					Clay-Ca(G1)
4.2	61.0	Cal Q: Tela										0					· · ·					Ça abundant
4-2 6-3		10	[54	Porph.	ō	-		0			ō	1		Õ					Δ		0	Ca-Clay (Au). 2co or Clay (P1), Clay (G1)
611	281.9	Alkali Bs		Porch.	Ø	10		Ō.		6	Ō					14		5	Δ		ï	Ca(PI), Ca-Cloy(Au), dev(CI), Clay-Ca(G
6-5		ls.	8	Porph.	Õ		-	0			ō				1.1			Δ	6			Ca-Clay (Au), Clay (Pi), dev (Gi)
	1417-1 50.44	Alt bs	8	Porph.	ð			ē,	_		0			0		Δ	0	Δ	Õ		0	Ca-Op-Sac(Au), Ca-Loo(P1), Lao(G1)
7.2		Alt Ba	1	Porph.	ŏ	1		ŏ	Ō		ō	0		ŏ	Ā		6	Δ	Ő	_	Δ	
					, a		·	1			Ĩ.,	1		~	-		1	-	1	1.1	-	Og-Hes(01), Eso(G1), Cs Veln
7-3	204.4	T-Br (Alt Es)	Ksb	(Porph.)	0	i	o	ō			ō	ö	-	Ø		Ó	0	Δ		O		Ca-Lao(P1), Ca-Op-Cal-111(Au).
~ • I	****. 2	(A va)		· · · · · · · · · · · · · · · · · · ·	°		~			1 1		÷.	1.1	~			_	_		, °	1.1	Qr-Ca-Bi-Bea(8b), Ca Tein. Ca-Qr Yein

(Phase II, Drilling Cores of Wba-west Area)

Aburdance of minorals Graburdant, O.common, Alfen Abbreviation Texture Porph.: Porphyritic, Biako, Biakopiritic Bineral Hirfugioclass, Bizbiotite, Buzbonblende, Authogite, Ol:Olivine, Ap:Apstite, Op:Opaque minoral, M:A-feldspar, Gittass, GrzQuartz, Fenzenstite, Mitaric storenis, Gaterboate einereis, AbzAbite, CharClay minerala Gittass, GrzQuartz, Fenzenstite, Mitaric storenis, Gaterboate einereis, AbzAbite, CharClay minerala Gittaberie, Serietice, ActiActinolite, Illillite, Sec:Sacotite, Sep.Serpentine, Zeo:Zeulite, devidevitrified Bock Mitadesite, Bazenstt, T-Ec:Tuff Brecoie, AttAllered Op

Table 4 Results of Microscopic Observation of Polished Section

(Phase 1, Viti Levu Area)

Sample		Locations	1	р. – ¹		. 16	рета]	3	: .			
Ho.	No.	lines/Prospects	Kateria]	Py	Cpy	Sph	Cov	Goe	Rea	Ra	Q2	Note
C-36	54	Balchuto	Py vein	0	·		<u>ا</u>					. **
CA-115	<u>~</u> .	Rekiraki	Qz vein				[Δ			0	+ 1
EH-5	56	Experor	Qz vein	Δ	•	1 -	· 1	- · ·	- a	1	Ø	* 2
LC-17	53	Yuda	Qz-Alu vein	0		[
14-126	41	Tailotu	Powdery	0	0	0			[_]	1.1		
	Ι.		sulfide		Ľ	Į .					(

Location No. denoted as the number in the list and map of the prospects and mines Abundance of Minerals: (0; abundant, O; common, A; a few. . : trace

Abbreviations: Py; Pyrite, Cpy; Chalcopyrite, Sph; Sphalerite, Cov; Covelline, Goe: Goethite, Bem: Bematite, Ba; Barite, Qz; Quartz, Alu; Alumite

* 1: Goethite or lepidochrocite.

Rematite denote the pseudomorph of pyrite.

2: Covelline are paragemetic with pyrite and are denoted as the pseudomorph of nukundaaite.

(Phase II. Drilling Cores of Wba-west Area)

	Location	Description	Ľ0	Po	Pr	Mg	11	Goe	Ben	Fearls
		Qiz-Alu vela			ठि				A	
85-1	117.9	Py dis bree tock		(0	1				
PS-5	232. 5	Py dis bree rock		l	0		Ľ			
1-29		Qiz-Alt vein	I	F	0		[۴Å (sparily replaced by goethile
PS-1	287.8	Py dis bree rock			Q					
1155	revisions:		-							

Abbreviations: **O**:Abundant O:Coamo A:Fev A:Bare Co:Chalcopyfile:Po:Pyrhoifie, Py:Pyride, Ng:Nagnetile, 11:11menile:Goe:Goethilo, Rem:Bemaille Alu:Alunite, dis:disseminated, brec:brecclated

(Phase III, Brilling Cores of Mba-west Area)

ю.	Location	Pescription	Cp	Bo	Po	ļ Py	12	11	Goo	lien	Spà	6o	ю	5ti	t Ec	warks	
P4-1	MJF-1 51.0s	Qtz-Cal-Py vein	1	1	1:	0				•			1				
P1-2	100.5	Clay-Py network	L			0		1							l	· .	
84-3	117.0	Clay-Cal-Py setvort	Ŀ		Ī	*O		۰.	Δ						partly re	placed 1	7 5 1
F4-4	119_4	Clay-Cal-Py setwork	Γ	ļ	[.	0	1:1		Δ				۲.		partly re	placed b	7 7 (
P4-5	141.9	Cal vein	T	1	:	0		:					[I		
P4-6	145.0	Py-Lp dis rock	*			0	0	Ó		÷	÷			ļ .			
P4-7	163.4	Silica-Cal-Py veis	Δ	· · · ·	1	0	0	0			Δ		[l .		
a 19		with black band	1.	ι.	1.	1						· - '	ŀ.				
P4-8	196.5	Reddish gray wiceral dis rock	1.		4	0	Δ		4						cely jacl	asions i	in I
P4-9	250.0	Cal-Py-Clay vein	1		ŀ	+0			Δ						cartly re	placed b	ay (
F4-10	349.0	Cal-Py-Lie vein	1			Ó	Δ	Δ				1.0		1			
P6-1	MJF-6 180.51	Py vein	Δ		11	0		1		1	1	:	10				
96-2	181.8	Cal-Cp vein (network)	0	· · · ·	1	4	Δ						Δ	ľ			
P7-1	MJF-7 121.95	Cal-Cp-Gn vein (network)	۲	Δ	ľ	Δ	1					0		۸			
P7-2	123.5	Cp dis sassive ore	ø		1		[*			
P7-3	275.2	Py dis alt, rock	Δ		Ī	Ø	-										

O:Abundant O:Connon A:Fey A:Eare

Co:Chalcopyrite, Bo:Bornite, Po:Pyrrbotice, Py:Pyrite, Ir:Isgoetite, If:Ilsenite, Coe:Goethite, Ees:Besatite, Sph:Sphalerite. Gu:Galens. En:Bolybdenite, Str:Stcomeyerite

3

Que:Quarte. Lis:Lispoite, Cal:Calcite, dis:diszeminated alt :altered

Table 5 Results of X-ray Diffractive Analysis (1)

(Phase I, Viti Levu Area)

ande	Altered	Rock	ice)	Location						y Hi					H _C t		Sul:				ko 1		Fel			c <u>ell</u> a		4.
6		· ·	unit	1 S S S S	\$o	(G)	Se	54	fr	L	D.	ICI. K	115 8	Tr	Cr .	91	M.	Ωi		G)	Do i	<u>SI</u>	PI	XI.	Be	1	10	Ŋμ
9	It, strtlay/	all. In-film	Ks.	ST of Rairolaul		<u> </u>	÷.		Q							9	2.1											
1 85	This clay La	in cracks	٦v -	SE of Tatahoola	·	ί							1			0	Θ;	i	I				!	9		i		•
U 86	Thite str alt	ered Lidges	T۲	E of Tatukoula					I	l			0		I	Q	0	i						Q		i î.	· · · ·	. . [.
U 921	thite clayer,		ħ.	E of Yatukouta									0			Q								0			<u> • ;</u>	
K-45	Thite. \$11. /Ar	11.	B.	EXE of Vatulcola				0	_							Q.			(•		•7.	_1	-
36	Dail geny. By-	alss. 311,	1.	E of Eccovanite	{	1	ì			L			1			9										i	i	9.].
56	Chlorifized, C	# veia	Bali	t of Hareus		Ó									9	2				0;			Q		•7	i ļ.		
1113	Teathered shi	te clay	ð::k	SE of Excitation	0					Ŀ						Ó		1						Q.				
8 H I	Thite weak as	ell. tute	Tr	Taliżoula		ł	0		0								21				į]		Ö.				<u>0</u>].
12	Green andesit	¢	٦v	Tatuloula	{	0	Q						<u> </u>		01	٩.						_	_	Q	I	<u> </u>		•2
11-3 T	Trachybasalt		Tr ·	Yatutoula		ί.	0						I			0			J	0?	07			Ö				07
1 6	1.1		T۲	Yatukoula			0		Ľ.,						ĺ	0												•
1.1	Thite argil A	nd, dike	Ť٧	TALMANIA			•						i		07	Q	0						Ö.	<u>Q</u>		ii.		07
1ä 9 –	11, argil, Aod.	dike to net	Îr	Taiuhouta	0	1	0	0		l					i Ì	<u>Ö</u>							0	2				. J.
01-10	TI-gray, sandy	loff. sil.	Ī٧	fatutuula			i			-			L		i	0	0			_			_	\underline{O}				<u>.</u>
ADA 3.	Tell-shile, st		71a	Secilastul		I	i	Q							01	Q.]						• 75
C 11	Argil, Py Oz v	ela	ls 🛛	SI of Kairuivul	ł	L.,	i	•				· · · · · ·				Q	Ø										į.	<u>e</u>
L-18	lell-light br	(พอ.โ.ส	15	SI of Nation	1	Ľ.,	1		[1	2	О,				î				÷			
C 32	Light broads	b shite	Biy	ENE of Kereyanit			Į	٠	1.1.1	l			I			0	0										67	•7
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6-5H	Teak argl1.		Ιs.	NE of formatite		ĺ	i						•			0]							•			
13 54	Taite green, p	oushy-had	₹Ay	ENE of foreysalt	4	1	1	L., '	0	L		0		····· '	0		0			I				•				
IC-2518	Tt-brown. weak	argil-849.	6ne	I al Koronggele		ł	1	i	L	I			0		i								· · · ·			•		• 76
С-11.	Al Qz actions	and vol bro	Boa	Innerete	I		1	10	[0		[.			g	0								····			0 78
C-48	Sil, Py-diss, A	nd-taif-bre	Ecu	Lororgeele		1	0	•	l	L		<u> </u>	<u> </u>		•7	Q	0	1					Q					0;
K-51	Reddist brown	Al Qz pet	84.a	E of Storreggares	4	1	1				•					8	0							•	11.1	i	0	
LI 25	Thite hard cl	ay, La net	Ľs.	a of Savilara	1	Ţ	F			1		L	1	1	1	0	0					- 1					02	1

Abservations: @:Abservations: 0:Fer •:Rare 3: a little incegular crystallinity ii:irregular crystallinity

Bo Rostavillouite. (B: Obiorite, Se: Scricite, Is: Kaline, D: Pyrophyllite, B: Kaliorsite, D: Diaspore, B: Eined Inyer mineral, Triffegnite, C: o Cristobalite, Q: Quartz, Al: Mamite, Q: Oynom, Ja: Sarosite, Ca. Catacite, Dorbolomite, Si: Siderite, Pi:Piaglaclass, Ef: Duassive feldspar, Re: Beaulite, Bg: Equatite, Le: Einemite, Pyr.Prite, Bo, Bandhende, Tr: Stite, Trijerites, Syristoma, Si: stilicitication, Argii:argiilization, And: andesite, Bo: Decall P: Pyrite or marcesite I: Sundiar 7

(Phase I, Geochemical Survey in Tavua Caldera Area)

anple	Location	Rock	Altered fic	9.							De ra		·		llca		Sus	farð		Fe					005		-
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Abrevlation:

G:Aundana O:Coston IO:Fee #:Rard t:a little tregular crystallinity

Bo: Bontworldtonite, Ch.: Chilorite, Se: Sericite, Ka: Kaoline, Pr: Pyrophyllite, Ha: Halloysite, Da: Diascore, #: Wixed layer Gr: « "Cristobalita. Ir: Fildraita. Cr: Quartz. Al: Alunita. Gr: Groum, Ja: Jarosica. Pl: Plasiocizza. Kf: Potassium faldssar. Ar: Augita. Ho: Homblanda. Ha: Heanitta. Gr: Barnetita. La: Lincolita. Pr: Pyrita.

(Phase II, (Namosau Cr. 1)

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Abbrevfations: O:Abbredati O:Convon A:Fer A:Pare

SWE-Smeet He. CML:Chlorite, SEE:Sericite, 240: Exolinite, M.: Halloyslie, PPr-prophylite, TAL: Falc SME:Seet He., CML:Chlorite, SEE:Sericite, 240: Exolinite, M.: Halloyslie, PPr-prophylite, TAL: Falc SME:Seet He., WALKSAN, CHLORING, SWE:SEETHE, 2016, 2017, 2

Table 6 Results of X-ray Diffractive Analysis (2)

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Table 7 Results of X-ray Diffractive Analysis (3)

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(Phase II, Yaloku Outcrops)

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(Phase M. Nalotawa Outcrops)

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SME : Saectite, CEL : Chiorite, SEE : Sericite, E10 : Laolinite, EA ; Balloysite, PTP : Pyrophyllite, Tal. : Talc, Mon : Montmorillonite, S/H : Ser/Mon mized layer mineral. C/#: Chi/Boo mized layer mineral. E/#: Kmo/Moo mixed layer mineral. ZEO: Scolite, QTZ: Quariz, ACR: d-Cristobalite, TET : fridynite, PLA : Plagioclasse, EFL : Polansina feldspar, ALD : Alusite, JAR : Saronite, 639 : Gypsum, CAL : Calvise, DOL : Solonite, DIA: Disspore, GB: Gibbsite, GOE: Goethite. MEM: Brmatite. LLG: Magnetite, MAR: Marcasite. FWR: Pyrite, SPM: Sphalerite, OLJ: Olivine. MIP : Apphibole, PI : Pyronene A: Adularia

Table 8 Results of Ore Assaying

(Phase I, Viti Levu Arca)

Sample		Locations	11		'As	say Pesu	lts		. — .
Ko.	No.	lines/Prospects	K eterial	Au(g/t)	Ag(g/t)	Cu(%)	Pb(%)	Zn(%)	10(%)
C-36	54	Balebuto	Pr vein	<0.07	<0.3	0.01	< 0.01	< 0.01	< 0.00
CI-115	-	Bakirati	Qz vein	0. 41	< 0.3	0.01	< 0.01	< 0.01	< 0.00
DI-5	56	Esperor	Qz vein	0.14	< 0.3	0.10	< 0.01	< 0.01	< 0.00
LC-17	53	Vuda	Qa-Alu Yein	0.07	<0.3	0.05	<0.01	<0.01	< 0.00
NC-48		Fest of the	Py diss.	< 0.07	< 0.3	< 0.01	< 0.01	< 0.01	<0.00

Abbreviations: Py: Pyrite. Oz: Quartz. diss; dissemination Alu; Alunite

1116 1117 515	Locelion Revfravi Raussau Creak	Description Qtz voin Silica-Qossan Silica-Gossan Silica-Gossan Silica-Gossan Qtz-Alu voin Qtz-Alu voin Gossan float	<u>Dip-strike</u> NG V , 60 X N21 V, 90 N21 V, 90 N35 V, 70 E	Vidth (ca) 1	Au e/t <0.07 <0.07 <0.07 <0.07 <0.07 <0.01 <0.07	As s/1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	Cu % <0.01 0.02 0.01 0.01 0.01	e Grade Pb \$ <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	Zn X 0.06 0.01 40.01 40.01 40.01	No X 9,001 <0,001 <0,001 <0,001 <0,001	
011 1117 515 511 512 511 511 511 511 511 511 511	Reviravi	Qtz Veln Silica-Gossan Silica-Gossan Silica-Gossan Silica-Gossan Qtz-Alu Veln Qtz-Alu Veln Gossan float	NG V , 60 K	1	<pre><0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 </pre>	<0.5 (0.5 (0.5 (0.5 (0.5	<0.01 0.01 0.02 0.01	<pre><0.01 <0.01 <0.01 <0.02 <pre></pre></pre>	0.06 0.01 40.01 (0.01	0,001 <0,001 <0,001 <0,001	
1116 1117 515 511 512 514 514 51101		Silica-Gossan Silica-Gossan Silica-Gossan Silica-Gossan Qiz-Alu vela Qiz-Alu vela Gossan float	N27° V. 90°	5	<0.07 (0.07 (0.07 (0.07 (0.07	(0.5 (0.5 (0.5	0.01 0.02 0.01	(0,01 (0,01 (0,01	40.01 (0.01	<0.001 <0.001 <0.001	
8817 515 511 582 584 59101	Nandsau Creak	Siljes-Gossan Siljes-Gossan Siljes-Gossan Qiz-Alu veln Qiz-Alu veln Gossan float		5	<0.07 <0.07	(0.5	0.02 0.01	(0.0) (0.0)	40.01 (0.01	<0.001 <0.001	
515 511 512 514 51101	Handsau Creek	Silica-Gossan Silica-Gossan Qtz-Alu Veln Qtz-Alu Veln Gossan float		5	<0.07 <0.07	(0.5	0.01	10.0	<0.01	<0.001	4
STE 5X2 5X101	Randsau Creak	Stillen-Gossan Qiz-Alu vein Qiz-Alu vein Gossan float		5	19.0>						
5%2 5%4 5%101		Qiz-Alu veln Qiz-Alu veln Gossan float		5							
20101 201		Qtz-Ale vela Gossan float		•		<0.5	0.04	(0.01	<0.01	<0.001	k
SWIDI		Gossan float		200	K0 07	(0,5	0.04	(0.01	0.01		R
					1 10 07	0.5	0.01	(0.01	<0.01	(0.00)	12
			M10 6 90	50	<0.0T	<0.5	0.01	<0.01	0.01	(0.001	k
50104		Silicified rock		110	(0.07	<0.5	8,01	(0.01	(0.0)	(0.00)	R
	Salotava	Lis network			10.07	(0,5	0,01	(0.01	0.01	<0.001	R
	Tavanasa Creek				<0.01	<9.5	0.01	<0.01	(0.01	<0.001	tè
	Yaloku	Q12 vein	315 E. 60 S	15	<0.07	<0.5	0.02	(0,01	(0.0)	(0.001	Ŕ
012		Qtz vela	N40 F. 15 F	is.	(0.07	2.0	0.05	0.05	0.01	(0.001	
014		Qtz vein	MIT'T. 40'S	1 25	<0.07	1.0	0.04	0.02	0.01	<0.001	łä
017	•	Qtz veln	813 E. 60 E.	2	(0.07	1.0	9.04	(0.01	0.01	100.05	1a
oxie		Qtz vein	NS .80 E	1 15	12.10	. 2:1	0.03	0.01	0.01	<0.001	k
OL12	•	Qtz vein	888 E. TO S	i io	2,19	85.8	0.05	0.21	0.01	(0.001	Ιâ
0116		Qiz vein	817 B. 80 B	5	(0.01	0.9	<0.01	<0.01	(0.01	(0.001	10
OTIS		Qtz vela	830 V. 70 V	5	4.52	11.8	3, 58	(0.01	0.01	0.020	k
mil	. •	Qtz vela	NS	1 5	1 10 01	(0.5	0.01	(0.01	0.01	(0.001	lä
AY9 .	- - 114	Qiz vein	N47 9.80 5	.5	(0.01	<0.5	0.10	(0.01	0.01	<0.001	1
ATIO		Qtz yela	N75 0.80 N	1 3	(0.07	(0.5	0.08	<0.01	6.01	<0.001	k
ST2	• 5.5	Qtz veln	H&4' E. 75' S	1 1	(0.07	<0.5	0.01	(0.01	0.01	(0,00)	10
ST3	•	Qtz veln	N 0' 1. 80 E	3	(0.07	40.5	0.07	(0.01	0.01	(0.001	k
514		Qtz yeln	N10' W, 80' E	15	10.07	40.3	0.01	(0.0)	0.01	(D. 001	łä
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No.	Location	Description	Dip-strike	(n)	AU 2/1	A8 1/1	Cu X	Pb X	Zn X	No X
21203	Tulasera Creek	Gossan	N80 E, 60 N	0.4	(0.07	<0.5	<0.01	0.01	0.01	(0.001
07201		Quartz veln	857°T, TO'S	1.0	<0.07	<0.5	<0.01	- KO. 01	0.01	<0.001
59202	•	Sillcifled rock	887 8 55 5	1.2	<0.07	. (0.5	(0.01	<0.01	<0.01	<0.001 j
\$9203		Quariz float		\$ 1.5	<0.01	<0.5	<0.01	(0.01	. <q. 01<="" td=""><td><0.001</td></q.>	<0.001
01284	Natualeva Creek	CC133h			<8.01	1.6	0.65	8.01	9.01	<0.881
TK204	Kule	Py dissen. ore		17	<0.07	<0.5	<0.01	<0. 0E	0.01	<0.001
SHEEL	Rathllenga Creek	Sil-lla gotsta	853 ¥, 15 H	0,5	<0.Q2	0.1	(0.01	<0.01	<0.01	0.601
ST204	Vatasatakala Cr.	Argill, rock			<0.07	<0.5	<0.01	0.01	<0.01	(0.001
\$1202	Tunayesi Creek	Quartz vein			(0.07	<0.	(0.01	0.01	<0.0t	(0.001
412165	Incolin	Pr-til to-t			20 07	(4.5	CD 01	1 0 01	(0 01) <0. 001)

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Telobe Stiftelffed reak (jost) <t< td=""><td></td><td>- I -</td></t<>		- I -
Interes Stift (Hist read floot <	1 1	1
Tricks. Qiz-Lipo Clar reip. H97L 30"S 15 0.011 42 193. 45 600. 5 Tricks. Qiriy veis. SKC 30"S 1 0.011 42 130. 500. 2 Tricks. Qiriy veis. SKC 30"S 1 0.001 42 130. 500. 2 1 0.001 42 130. 500. 2 1 0.001 42 130. 500. 2 1 0.001 42 130. 500. 2 1 1 0.001 42 130. 500. 2 1 0.001 4 1 1 0.001 4 1 0.001 1 1 0.001 1 0.001 1 0.001 1 0.001 1 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1 0.001 1		
Tabaka Gyr. Py cets TSL'L, SO'S 1 0.001 C1 210 130 600 2.1 Tabaka Gur. vetis M12L, go'S 1 0.001 C2 220 1.00 0.001 0.001 C2 220 1.00 <td></td> <td>- F.</td>		- F.
Initial Gravels 131's, 91' 3 6,09 42 170 45 170 1 Galat Cigrets 610's 19's, 69's 19's 6,039's 62's 19's 13's		
Link Circle? Iveis 137° L. 67° S. 19 0.033 C2 133 2. 10 10 6. 2.001 C2 130 2. 13 3. 10 6. 2.007 10 10 6. 2.007 10 10 6. 2.007 10 10 6. 2.007 10 <t< td=""><td>4 S F</td><td>- [-</td></t<>	4 S F	- [-
Tailola Quar varia JAI'E JO A 0.021 C2 318 11 18 4. Tailola Quar varia AJI'E JO A 0.021 C2 318 11 18 4. Tailola Quar varia AJI'E JO A 0.021 C2 318 11 18 4. Tailola Quar varia AJI'E ST'E JO A.		: 1
Tatala Qui erita HJTL, SPTL 20 4.185 42 270 40 2800 10 Tatala Qui erita MPTL, 69'S 3 6.184 42 100 20 11 3 Tatala Qui erita MPTL, 69'S 3 6.184 42 100 20 11 3 Tatala Qui erita MPTL, 69'S 3 6.184 42 100 32 39 4. 30 40 30 30 40 30 30 40 30 30 30 30 30 30 30 30 30 30 30 30 30 <		ъĻ
Falois Gr. veti JP1'T. 69'S J 0,184 CI 160 20 31 3. Talobe Otr vetia JW1'T. 69'S J 0,184 CI 160 20 31 3. Talobe Otr vetia JW1'T. 69'S J 6,047 CI 180 12 28 4. Talobe Otr vetia JW1'T. 69'S J 6,053 cI 4.4 4 5. Talobe Otr vetia JW1'T. 69'S J 0,050 c7 253 5 JJJ 6. 5. 6.017 0.4 4 4 5. 5. JJJ 6. 5. 6.017 0.4 200 650 0.02 0.01 0.01 0.00 0.03 0.00 0.00 0.01 0.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	41. ET	ाः
Tatlois Orr veria JSUTE (5'S) 5 0.017 42 190 12 29 4. Tatlois Gravele JST-107, 197 1 6.034 4.2 141 6 5 Tatlois Gravele JST-107, 197 1 6.034 4.2 141 6 5 Tatlois Gravele JST-107, 197 1 6.034 4.2 141 6 5 Tatlois Gravele JST-107, 197 1 6.034 4.2 141 6 5 Tatlois Ote-Lico revia S.71-607 5 6.031 0.4 200 660 100 108 Tatlois Graveles S.71-607 5 6.037 1.0 300 600 100	4.31	3L
Tatala. Gra velle STI-107, 1975 I 6.034 c2 41 I 64 S. Tatala. Qir velle STI-107, 1975 I 6.034 c2 41 I 64 S. Tatala. Qir velle STI-107, 1975 I 6.034 c2 41 I 64 S. Tatala. Qir velle STI-107, 1975 I 6.034 c7 253 S. 84 -6 Tatala. Qir velle ST-10, 607 S. 6,07 Q.4 200 660 100		
Trible Qr. res JJT7, 647 J 0,053 C2 253 E BJ C Trible Qr. Lico reta # 7%, 607 J 0,053 C2 253 E BJ C Trible Qr. Lico reta # 7%, 607 J 0,053 C2 253 E BJ C Trible Qr. Lico reta # 7%, 607 J C,037 Q.6 200 660 C30 C30 C30 C400 C4		- (¹
Thiolas Que Lino ref # 17 #, 60 *1 5 (6, 5) Q, 6 200 660 (130) (14) (15) <td></td> <td>-1</td>		-1
Taloka Qiz-Lišovivila 2-7, 60'S 15 (0,07).0 300 200 (100 (10 Taloka Qiz-Likoviela 113'R. 90' 3 (0.20) 1.0 500 (10 (10) (10)		- L.
Talobe Qze-Liko eela #15'B. 95' 3. (3.20).0 566. 250 (100 110) a	
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fulcaie Py-Clay rein #53'E. 59'S 15 (0.07 (0.3 100 108 (150 (10	1.00	
Taican Qea vain	લર	
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Teloin Que-Cal eein . 157 8, 54'8 2 c0 07 6.3 509 200 4100 410	(10)	. 1
Talota Que rela 872 8, 35-4 2 (0.07 (0.2 10) (100 (100 (100	. (10	
Taloty Qrz-Cat vola 1953'E. 10'S 3 <0.07 <0.3 <109 <100 <100 (10		· •
Talola Qig mein R. 8. 81 1 1 (0.07 (0.3 700 100 (103 (10	40	
Tatista Silicified soct - 18 (0.07 (0.2 100 200 (10	<0	ю.,

Table 9 Results of Chemical Analysis of Ore Samples

(Drilling Core NJF1~7)

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| NO.
WIP-1 04-1-1
 |

 | (1) | Au 1/1 | As s/1
(0.1 |
 | 78 \$ | In 1 | 16 1
 | Te pps
0.25 | 1 | |
| A11-1 0Y-1-1
 | 11.1 ~ 11.1

 | 0.3 | <0.61 | <0.1 | 0.61
 | 0.01 | (0.0) | 20.001
 | | | |
| 04-2-1
 | 35.6 ~ 37.4

 | Lé | <0.01 | (9.8 | 0.02
 | (0.01 | 0.91 | <0.001
 | 0, 10 | l | |
| 01-2-2
 | 31.4 ~ 31.0

 | | <0.07 | 10.3 | Q. 92
 | (0.01 | 0.01 | <0.001
 | 0.10 | 1 | |
| 01-2-1
 | 12.0 - 12.0

 | 1.0 | (9.4) | (0.1 | 4.92
 | (0.01 | (0.01 | 10.001
 | 0.30 | Į – | |
| 04-3-2
 | \$2. 9 ~ \$3. 0

 | 1.0 | (0.01 | (0, 1 | 0.91
 | (0.01 | (0.01 | (0.001
 | 0.10 | | |
| 04-4-1
 | 1 11 - 11 1

 | 1.4 | (0.01 | (4,3 |
 | (0.01 | (0.0) | (0.00)
 | 0.35 | | |
| 04-4-2
 | 81.6 - 18.8

 | | (9. 01 | .0.3 | 0.91
 | ¢9.91 | (0.01 | (0.001
 | (0.65 | | |
|
 | 11.1 ~ 11.1

 | | | | <0.01
 | (0.01 | (0.01 | <0.001
 | | | |
| 04-4-5
 |

 | 0.1 | (0,02 | (4.8 | 10.01
 | | 1 10.01 | 20.041
 | 0.05 | 1 | |
| 02-4-4
 | \$1.1 ~ 19.1

 | 1.1.1 | <0.81 | <0.1 | 0.01
 | ·<0.01 | <0.01 | <0.00
 | 0.35 | 1 . | |
| 01-4-1
 | 105. 1 ~ 106. 1

 | 1.0 | <0.61 | (0.3 | <0.01
 | <0.01 | <0.01 | <0.001
 | 0.50 | i – | |
| 0.4-6-6
 | 111.15~111.1

 | | <0.02 | · (0.1 | 5. 92
 | <0.01 | (0.01 | <0.001
 | <0.05 | | |
| 04-6-2
 | 112, 15~113, 4

 | 0.45 | <9,07 | <0, \$ | 6.01
 | K0.01 | (0.01 | <0.00L
 | 0.18 | 1 · | |
| 04-7-1
 | 139.0 ~140.0

 | 1.4 | (0.01 | (0.1 | 0.01
 | (0.0) | (0.0) | <0.001
 | 8.40 | 1 . | |
| 01-7-2
 | 110.0 -111.9

 | | (0.41 | (0.1 | 0.02
 | . (0.01 | 0.01 | <0.001
 | | 1. | |
| 01-7-1
 | 142 0 ~142 0

 | 1.0 | 10.01 | 19.3 | (0. 11
 | (0.0) | : (0.01 | 10.001
 | 0.10 | | |
|
 |

 | | | |
 | | 1 |
 | | ſ | |
| 04-1-4
 | 142.0 -145.0

 | 1.9 | CQ. 87 | :.<\$.3 | 9.91
 | <0.01 | <0.01 | <0.001
 | | | |
| 01-7-5
 | 143.0 ~ 144.0

 | 1.0 | <0.07 | (0.3 | 0.02
 | <0. 01 | (0.41 | <0.001
 | 0.10 | 1 | |
| 08-1-6
 | 144.0 ~145.0

 | | KQ. Q7 | · (0, 1 | 0.01
 | <0.0t | <0.01 | <0.001
 | | 1 | |
| 04-7-1
 | 145.0 ~ 146.0

 | | KQ.03 | (0.1 | 0.01
 | <0.01 | < e. 01 | <0.001
 | 0.25 | 1 · | |
| 04-1-6
 | 168.0 ~ 141.0

 | 1.1 | <0. PT | <0.3 | 0.91
 | (0.01 | <0.01 | <0.601
 | <0.93 | | |
| 0A-8-1
 | 166 5 - 165 5

 | 1.0 | . <9, 91 | (0.3 | 0.01
 | <0.01 | 0.01 | (0.001
 | 6 0.20 | 1 | |
| C3-9-1
 | 222. 2 ~ 228. 2

 | 1.0 | (8.01 | . (0. 3 | 0.01
 | (0.01 | (0.01 | <0. BQ1
 | 0.10 | | |
| 01-1-1
 | 222.2 ~228.2
121.2 ~111.2

 | 1.1 | <0.01 | (8.1 | 0.01
 | (0.01 | (0.91 | <0.00 I
 | 0.35 | 1 | |
| 04-1-5
 | 124 1 ~ 115 1

 | 1 | (0.07 | | 0.01
 | <0.01 | 40.01 | (0.05
 | | 1 | |
|
 | 10 1~001

 | | | 0.1 |
 | | |
 | 0.30 | | |
| Q4-1-6
 | 225.2 - 226.2

 | 1.4 | <0.01 | 0.3 | 9.62
 | <0.01 | · <0.01 | <0.001
 | 0.30 | 1 | |
| DA-8-3
 | 222. 2 ~ 227. 2

 | | 10.57 | 0.3 | (0.02
 | (0, 0) | (0.0) | <0. 903
 | 0.10 | 1 | |
| 08-9-8
 | 227. 2 ~ 228. 4

 | | <0. 0T | ~ (8, 3 | <0.03
 | <0.0E | (9. 81 | <0.001
 | 0.35 | 1 | |
| 04-10-1
 | 232.1 ~233.8

 | 1.1 | <0.01 | (4.1 | 0.03
 | ` <0. 91 | (0.01 | \$ <0, 60 L
 | | L . | |
| 01-11-1
 | 134.1 ~218.4

 | 9.1 | (0.07 | . 1.6 | 0.02
 | 0.04 | 9.19 | <0. e01
 | 0.19 | 1 | |
| 08-12-1
 | 111.1 -251.6

 | 0.2 | (0 A1 | <0.3 | 6 01
 | (0.01 | (0.01 | (0.00
 | 0.30 | 1 | |
| 111-1 04-11-1
 | 11.1~11.1

 | | (0.41
(0.61 | 6.5 | 0.01
 | (0.01 | 0.01 | (0. 68)
 | 1 10.05 | 1 | |
|
 |

 | | | | 9.92
 | <0.01 | <0.01 | (0.601
 | | 1 . | |
| 04-14-1
 |

 | 1.0 | (4, 9) | <0.3 |
 | | |
 | | | |
| QA-15-1
 | 10.1 ~ 11.2

 | | <0.01 | (0, 1 | 0.01
 | (0.01 | (9.61 | <0.001
 | | | |
| 01-15-1
 | 11.1 ~ 11.1

 | 1.0 | <0.01 | · (0, 3 | 0.02
 | <0,01 | (0.01 | (0,60)
 | | 1. | |
| 04-18-2
 | 31.4 ~ \$1.8

 | | <0.01 | <0.1 | 0.01
 | (0.01 | (9.01 | <0.001
 | 0.40 | 1 | |
| 04-14-1
 | 19.1

 | 1.\$ | <9.9T | <0.1 | 9. 91
 | <0.#1 | <0.0i | <0.001
 | 0.39 | 1 | |
| 02-12-4
 | 100.0 ~ 101.0

 | 1 2.4 | (Q. 91 | 19.3 | Q. Q1
 | 40.02 | 10.01 | 6.001
 | 0.10 | 1 | |
| 04-16-5
 | 101.4 107.5

 | 1.0 | <0.0T | (9.1 | 9.02
 | (0,01 | (0.01 | < e, \$01
 | 0.10 | 1 | |
| 08-16-5
 | 102 1 ~ 155 1

 | 5.1 | (0.01 | (9.1 | 0.01
 | (0.0) | (0.01 | <0.091
 | | | |
| 03-17-1
 | 107.2 ~108.2

 | | (0.91 | (9.1 | 9.01
 | (9.81 | (9.01 | <0.000
 | | 1 | |
|
 |

 | | | |
 | | (0.01 |
 | | 1 | |
| 02-11-5
 | 101.2 101.1

 | | <9.91 | <0.3 | 9.02
 | (9.01 | | <0.001
 | | | |
| 04-31-3
 | 101.2 ~110.2

 | | <0.01 | (0.2 | 9.92
 | <0.01 | <0.91 | <0.001
 | 0.20 | 1 | |
| 04-17-4
 | 119.2 ~111.4

 | 1.2 | (0.07 | (2.1 | 0.05
 | (4. 01 | (0.01 | <0.601
 | | 1 | |
| CA-18-1
 | 116.1~117.1

 | 1.0 | <0.01 | <0.1 | 0.02
 | (0.9) | <0.01 | <0.891
 | 0.15 | | |
|
 |

 | | | |
 | | |
 | | | |
| 04-14-1
 | 111.1 - 111.4

 | 0.5 | (8.61 | (9.1 | <0.01
 | (1.8) | (9.01 | <0.001
 | 0.05 | | |
| 04-14-1
 | 111.1 - 111.4

 | 0.5 | (8.91 | (9.1 | <0.01
 | (1.8) | (9.01 | <0.001
 | 0.05 | | ÷ |
| 04-18-3
08-18-3
 | 117.4~118.4

 | 1.4 | (0.01
(0.01 | (0.3 | <0.01
0.02
 | <0.01 | (9.01
(0.01 | <0.001
<0.001
 | 0.05 | | • |
| 1-81-80
1-81-80
8-81-80
 | 117.4 ~118.4

 | 1.4 | <0.91
.(0.91
.(0.97 | <0.1
(0.3
(0.5 | <0.01
0.02
9.01
 | <0.01
<0.01
<0.01 | (9.01
(0.01
(0.01 | <0.001
<0.001
<0.001
 | 0.03
0.15
0.30 | | • |
| 08~14-3
08~18-3
08-18-4
08-18-5
 | 117.4~118.4
118.4~119.4
119.4~189.4

 | 1.4 | (0,91
(0,91
(0,91
(1,97 | (0.1
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 | 0.05
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0.30
0.30 | | • |
| 04~14-2
0A~14-3
0A~14-4
0A~14-4
0A~14-5
0A~18-5
 | 117.4~118.4
118.4~119.4
119.4~119.4
119.4~119.4

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| 0A~18-2
0A~18-2
0A~18-3
0A~18-4
0A~18-5
0A~18-5
0A~18-7
 | 117.4~118.4
118.4~119.4
118.4~119.4
118.4~119.4
128.4~111.4
121.4~122.4

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| 04~14-2
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0A~14-4
0A~14-4
0A~14-5
0A~18-5
 | 117.4~118.4
118.4~119.4
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119.4~119.4

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| 0A~18-2
0A~18-2
0A~18-3
0A~18-4
0A~18-5
0A~18-5
0A~18-7
 | 117.4~118.4
118.4~119.4
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118.4~119.4
128.4~111.4
121.4~122.4

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| 0A-14-1
CA-14-3
CA-14-4
CA-14-4
CA-14-3
OA-18-3
OA-18-3
OA-14-3
OA-14-3
OA-14-3
 | 117. 4 ~ 118. 4
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119. 4 ~ 110. 4
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122. 4 ~ 123. 4
123. 4 ~ 124. 3

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| 0A-14-1
CA-48-3
OA-18-4
CA-18-5
OA-18-1
OA-18-7
OA-28-8
OA-18-9
OA-18-9
OA-18-9
 | 117. 4 ~ 118. 4
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118. 4 ~ 119. 4
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121. 4 ~ 121. 6
122. 4 ~ 121. 6
123. 4 ~ 124. 6
129. 0 ~ 194. 9

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Sample In.	Acoth	Widen							
			Au #/t	At pps	Cu pou	76 pps	20 000	Te ppa	Mo pre
MJ7-3 DC3-1	174.5~174.9	0.3	0.026	×2	190	<5	110	3.6	
MJ7 1 DC1-3	48.5 ~ 48.55	0,05	0.043	1 (2	1115	10	ie	10.0	
DC4-27	50.3 ~ 50.9	0.6	0.040	<2	115	5	30	4.0	
001-1	50.9 ~ 51.4	0.5	0.116	<2	245	. 10	10	1.8	[[
DC4-28		1.0	0.082	Q.	195	5	20	10	1 1
004-4	50.1 ~ 50.25	0.15	0.009	< <u>2</u> ·	35	15	10	1.	\$
004-29		0.65	0.032	(2	85	10	30	2.0	E
904-5	50.9 ~ 60.95		0.011	(2)	55	20	30	5.2	
004-30		1. 15	0.029	12	145	5	35	2.2	1 1
304-5	64.5 ~ 64.53	0.03	0.033	1	65	10	10	11	
DC4-T	100. 2 ~101. 2	1.0	6.153	(2)	520	10	50	2.6	1 1
DCI-S	101. 2 -102. 2	io	0.125	12	500	20	135	1 17	1 1
104-9	102. 2 ~103. 4	1.2	0.160	0	635	10	105	1 19	1: 1
DC4-31	115.6 ~116.6	1.0	0.318	i di	345				1 1
DC4-32	116.6 ~117.6			· <2		5	120	14	
		1.0	0.520		485	: 5	225	2.4	ľ E
DC4-33	117. 6. ~118. 6	1.0	0.241	<2	160	10	155	1. B	
DCI-34	118,6~119.6	-1.0	0.391	(2	820	10	110	2,1	I I
	119.6 ~120.6	1.0	-0,178	0	500	5	135	1.1	1 1
DC4-36		1.0	0,189	<2	- 440	15	160	1.2	
DC4-37		1.0	0.126	< <u>2</u>	345	10	110	1.2	
DC4-38		.1.0	0.104	<2	215	20	. 90	1.4	1 1
DC4-39	123.6 -131.6	1.8	0.143	<2	395	10	95	2.0	
RC4-40	121 5 ~125 6	1.0	0.095	(2	310	10	90	1.5	
DC4-41	125.6~126.6	1.0	10.220	(2	600	10	- 99	1.3	
DC4-42	126 6 - 127 6	1.0	0,165	<2	435	10	75	20	
DC1-43	127. 6 ~128. 6	1.0	0.093	(2	335	15	85	1.5	
	123.6 - 123.6	1.0	0.083	42	305	10	80	1.2	
	129 5	10	0.085	. (2	355	: 10	205	ii.	·]
DC4-45		1.0	0.079	a	- 395	10	\$0	1.0	
ICI 17		1.0	0.077	a i	345	ŝ	ເພິ	11	
DC4-43		1.1	0.681	<2	310	5	- 90	1.5	1
DC1-10		0.2	0.091	12	400	ัเอ้	110	0.6	
DC4-49		1.0	0.057	12	190	5	80	LO	
				2					- f
DC4-11		0.01	0.052		210	. 15	155	0.4	
DC4-2	158 4 ~159 45	0.05	0.027	<2	180	10	765	<0.1	
	163, 4 ~163, 43	0.03	0.032	(2	205	- 15	255	(0.1].
DC4-13		9.2	0.019	<2	200	20	250	(0.1	
	162 4 ~158 12	0.02	0.025	C	245	25	185	0.5	' - : (-
	196.5 ~195.8	0.3	<0.005	(2	155	10	260	0.2	· •
DC4-51		0.2	0.017	<2	15	50	235	0.2	
DC4-52		0.5	0.030	<2	110	័ន	. 80	0.2	
DC4-15		0.4	0.015	<2	95	15	-49	1.2	
QC4-53	270 2 ~271 2	1.0	<0.005	<2	15	<5	115	0.4	· 1·
QC4-16	290.6 ~290.63	0.03	0.005	(2	40	. 5	155	(0,1	
DC4-17	292 0 ~ 292 2	0.2	0.008	2	. 55	15	155	8.4	
DC4-18		0.2	0.001	(2	45	45	330	(0.1	
DC4-19		0.5	0.008	a	60	30	160	ĩi	1
004-54	302 7 ~ 303 5	0.8	(0.005	à	45	6	135	0.2	1
DC4-55	318.9 ~ 319.3	0.4	0.009	à.	35	5	115	1.3	ł
DC1-56		0.2	0.019	č	- 65		90		
004-20				<2		<u>ن</u>	120	24	i i
	335.0 ~335.01	0.01	0.908		£0_	15		2.8	× 1
DC4-21	349.0 ~349.01	0.01	0.043	2	55	5	155	0.6	J
C4-22	349 7 ~350 1	0.4	0.015	2.	10	5	15	0.8	
DC4-57	354.8 ~355.8	1.0	0.013	<2	65	<5	65	1.1	
SC4-58	355.8 ~ 355.8	1.0	<0.005	<2	60	<5	- 75	1.0	

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Sample No.	Depth	Width			0n				
		<u> </u>	As get	AL VAL	Cu ppa	Pb pps	Za pre	Te ppe	Mo com
MJP-S DC6-23	118.5~179.2	0.1	0.021	0	190	19	110	14	<5
005-24	179.2 ~180.4	1.2	0.036	<2	270	17	63	2.8	-<5
906-25	189.4 ~180.55	0.15	0.20	1.1	640	78	SS .	1.0	6
DC6-26	180.55~181.3	0.15	0.045	Q .	630	410	78	3.1	5
9C6-21	181.3 ~181.9	0.6	0.939	, (2	170	650	2180	3.0	(5
BC6-28	190.25~190.95	0.1	0.025	<2	140	22	1100	13	
208-29	195.3 ~195.35	0.05	0.659	<2	72	9	. 14	. 1.0	l. 1
\$06-30	195, 35~195, 7	1,35	0.036	<2	190	12	120	3.0	
206-31	201.8 ~202.1	0.3	0.039	1 <2	250	14	130	2.8	
006-32	212, 6 ~212, 85	0.25	0.028	1 <2	1 160	8	99	j. 3.8	1
205-33	219. 35~219. 41	0.05	9.007	2	160	8	87	2.3	
206-34	223. 45-223.6	0.15	0.043	<2	. 92	7	740	4.0	1 1
906-35	224.7 ~224.9	0.2	0.045	(2	230	12	1850	24	(. I
005-36	227.7 228.4	0.1	0.028	<2	230	10	8 1	3.0	
DC6-37	229 5 ~229.8	0.3	0.023	<2	j · 270	· 9	1550	6.6	
DC6~33	271.1 ~211.8	0.1	0.03	<2	250	31	1400	29	
005-39	285.3 -285.35	0.06	0.015	<2	240	10	49	.2.4	1.1
006-40	295.1 ~291.2	0.5	0.015	2	210	_ 11	660	3.2	
MJF-7 007-1	21,65~ 21,9	0.25	0.013	0	150		1 10	. 3.6	
DC7-2	22.15~ 22.25	1.0	0.013	2	450	. (5	58	3.2	/
907-3	25.2 ~ 25.4	9.2	0.031	¢	- 140	. 8	59	2.0	1.1
0C7-4	26.8 ~ 25.85	0.05	0.015	<2	120	10	1200	5.9	1.1.1
DC7-5	28.1~28.4	0.3	0.010	2	160	11	2100	7.8	1.15
¢C7-6	29, 1 - 29, 25	0.15	0.114	12	170	8	2400	1.5	
307-7	16, 9 ~ 77, <u>15</u>	0.25	R 014	3	120	45	120	2.9	1.1
DC7-8	17.8 ~ 18.8	1.0	<0.005	< <u>2</u>	180	-13	: 94	4.9	
DC7-9	82, 35~ 82, 38	0.03	0.049	: <2	340	900	850	4.3	
DC7-10	85.9 ~ 86.0	0.1	0,009	. Q.	180	23	2200	- 4.J.	
607-11	86.5 ~ 86.T	0.2	0.017	<2	150	11	94	9.2	
DC7-12	102, 1 ~102, 13	0.03	. 0. 013	9	530	177	82	8.2	1.1
DC7-13	104.1 ~104.45	0.35	0.006	2	210	38	150	7,0	
007-14	108.0 ~108.15	0.15	(0.005	<2	150	12	82	4.2	
DC7-15	117.4 ~117.43	0.03	0.014	. (2	150	13	\$60	10	· •
DC7-16	121.0 ~121.1	0.1	0.142	14	2500	19	2100	9.3	<5 ·
	121. 93~121. 95	0.03	0, 653	22	1000	2100	. 56	L6	- 65
	122.8 ~123.3	0.5	0.005	<2	- 85	21	310	3.8	<5
	123.5 ~123.53	0.03	0.375	880	67600	- 17 .	760	4.0	<5°
	176.1~176.3	0.2	0.071	2	800	21	t400	9.1	
	180. 5 ~180. 53	0.03	0.027	<2	420	13	- 88	3.3	
	191. 4 ~192. 45	9.6S	0.085	<2	700	36	Z303	6.8	· · (
	224.5 ~224.6	0.1	0.007	(2	88	12	1600	10	. 1 H
	246. 7 ~247. 2	.0.5	0.018	<2	210	. 8	450	3.5	
	274.6 ~275.0	3.0	0.016	47	210	21	2100	11	
	275.0 ~276.0	1.0	0.017	<u> </u>	190	12	2000	- 9.4	
	216.8 ~217.6	1.0	9.015	2	210	8	83 (3.4	í . f
	277.0 ~277.6	0.6	0.071	2	230	10	79	3.2	1.2
	282 8 ~282.05	0.05	0.011	(2	170	9	78	7.2	
	292.7 ~293.1	0.4	0.005	<2	190	.9	73	6.7	
DC7-31	295, 7 ~297. 1	0.1	0.025	(2	141	6	77	1.6	· ·

	DC4-28		<u>[0.2</u>	1 < 0. 005	(2	35	1 5	<u>(63</u>	(.0.1	<u>(</u>	1
	MJP-5 DC5-1	24.37~ 24.44		0.021	<2	140	1 1	44	1.9	<u> </u>	1
	DC5-2	33.35~ 33.45	0.1	0.011	12	120	9	378	5.3	1.1	
	DCS-3	39.55~ 39.15	101	<0.005	<2	59	6	211	.3.4		
	PCS-4	41.16~ 41.84		0.005	12	200	8	439	5.9		
	005-5	51. 15~ 51.55		0.014	1	65	8	183	29		1
	PC5-6	59.45~ 69.55		0.018	1	57	6	. 79	42	1	1
	PCS-7	13.6 - 13.7									
			0.1	0.005	2	110	<5	: 15	1.9	1.	1
	PCS-8	75.5 ~ 75.6	0.1	0.017	10	56	<5	62	2.8	t t	
i	DC5-9	15.6 ~ 15.7	0.1	<0.005	2	82	<5	. 8	0.4	1 :	1
1	PCS-10		0.1	0.095		520	6	. 64	2.8	1	1
	PC\$-11		0.63	0.013	1	2400	6	- 67	3.1	10 A 10	Ł
	PC5-12	1 86.98~ 87.03	0.65	0.035	1 12	230	5	110	16.5	1.1	1
	DC5-13	88.25~ 88.35	0.1	0.021	12	150	1	249	4.7	1	
	PCS-14		0.2	0.013	1	240	6	92	L6		
- 1		115.2 -116.3	0.1	0.014	a	100	9	88	2.1	1	1
		120.45~120.55	ai	0.015	12	450		64		1	I .
							8		3.4	1.	
ł		137.4 ~137.53	0.13	0.006	12	- 55	6	1\$9	1.9		I .
		149.28~149.33	0.05	0.023	. <2	6400	1	·110	3.6		1
	DC5-19		0.1	0.038	. 12	450	12	296	4.3	J	ļ –
H		165.5 ~165.9	0.4	0.010	. <2	57	<5	16	2.3		
ļ	DC5-21		0.5	0.008	<2	8 9	14	480	6.8		
- [DC5-22	239.2 ~239.4	0.2	0.027	<2 ·	57	12	290	1.9		
1	DCS-23	271.05~271.12	0.07	0.070	. 12.	170	12	- 74	2.7	· · .	1
1	PCS-24			0.037	4	140	7	220	. 3.9		1
ł	DC5-25		0.4	0.114	. 2	95	5.		1,3	(1
- 1	DC5-26		0.9	0.013	<2	58	28	81	2.2	: i	1
- [1.1.1	Ł
H	DC5-21 M37-6 DC6-1		0.05	0.023	(2	210	7.	11	3.2		
L		63.5 ~ 6L0	0.5	0.058	12	98	7	440	1.5		
Į	DC6-2	6L0 ~ 6L1	0.1	0.056	<2	33	11	54	0.4	· · ·	1
	DC6-3	64.1 ~ 64.6	0.5	0.028	12	110	- u ' j	1350	3.9		ł
Т	PCS-4	64.6 ~ 65.8	1.2	0.045	<z< td=""><td>- \$1</td><td>8.</td><td>300</td><td>1.5</td><td></td><td>1</td></z<>	- \$1	8.	300	1.5		1
	DC6-5	86.2 ~ 86.4	0.2	0.061	<2	330	5	85	· 2.1		
	DC6-6	135.4 ~135.55	0,15	0.036	<2	79	1 1	1230	5.2	1.1	
1	DC6-7	154.7 ~155.0	0.3	0.072	. 12	300	310	110	13		ł.
ſ	DC6-8	155.0 ~157.0	10	0.085	12	240	20 (86	1.2		[
I.	906-9	157.0 ~158.0	1.0	0.014	<2	220	17	1980	8.3		ŧ.
1		163.93~164.1	0.17	0.035	<2	160	- ŭ 1	45	28	(5	$ \rangle$
ļ	205-11			0.037							1.1
L		164.1 ~165.0	0.9		· <2	190	10	1780	9.5	8	
ł	SC6-12	165.0 ~165.5	0.5	0.099	33.4	170	35	850	. 5.4	(5	1
L	DC6-13	165.5 ~166.3	0.6	0.015	3	210	19	47	1.0	5	l .
L	DC6-14	165.3 ~167.3	1.0	0.025	<2	220	14	1260	7.2	- (\$ ·	· ·
L	9CG-15	167, 3 ~168.0	6.7	0.047	<2	230	12	1100	6.1	- 6	1
Ł		168.0 ~168.6	0.6	0.15	· <2 ·	200	. 13	1050	3.1	.<5	1.1
Ł	DC5-17	168. 6 ~163.0	0.4	0.025	2	190	10 1	85	2.9	1.	
L		175.35~175.6	0,25	0.014	<2	210	12	120	4.5	<5	
1		175.6 ~176.2	0.6	0.052	(2	180	ii I	54	3.0	6	1.
1	DC6-20	176.2 ~177.3	1.1	0.015	2	180	13	360	4.5	6	
1		177.3 ~177.5		0,013	. 2			1100			
L			0.Z		4	190	15		1.1	: 45	÷.,
L	DC6-22	177.5 ~178.5	1.0	0.031	<u></u>	190	18	1300	6.8	- <5	

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