# CONCLUSIONS AND RECOMMENDAITIONS

#### CHAPTER 1 CONCLUSIONS

The important results of Phase II work may be summarized as follows:

- (1) Geochemical soil survey and geological studies of the Gunung Ropih intrusive stock confirms the possibility of Cu-Mo mineralization of the porphyry-copper type in the area. Abundant mineralized floats with quartz veinlets, and chalcopyrite and molybdenite disseminations were found mainly in the SW slope of the intrusive. The intrusive also shows intense alteration particularly sericitization and silicification. Though analysis of some of the floats indicate low Cu and Mo contents (0.1% Cu and 0.007% Mo) compared to the typical porphyry copper mineralization, it is thought that a higher grade and larger mineralization may exist at depth as erosion of the intrusive is indicated to be minimal.
- (2) Geochemical rock survey indicates two multi-element 'anomalies' in the Kampung Seromah North and the Gunung Batu areas. These 'anomalies' are comparable to that obtained over the Gunung Krian Gunung Badug area where most known old mine workings for Au and Sb are located. This strongly suggests that there are good potentials of finding Au and Sb mineralization in the two areas.
- (3) Based on the mineralogical classification of ore samples collected from the known old mine workings, mineralized veins with calc-silicate minerals such as wollastonite and/or quartz as the principal gangue minerals, are shown to contain the highest Au grades.
- (4) Investigation of the known old mine workings shows that high grade Au mineralization exists at the Gunung Arong Bakit B, old working No. 2. The ore vein consisting mainly of wollastonite and quartz analysed to contain high average Au and Ag values of 57.4 g/t and 30.8 g/t. One spot sample analysed 1,197.0 g/t Au and 973.8 g/t Ag. Good possibilities of finding extensions to the known Saburan and Rumoh ore deposits are also indicated.
- (5) The geological and geochemical surveys in the Gunung Api Sungai Putch area indicate two small areas of possible primary gold mineralization the Sungai Sinyi and the Sungai Matung areas. The source of the placer gold found in these areas is most probably mineralized quartz veins in the Pedawan Formation near the contacts of intrusive dikes and in fault zones. Mercury mineralization as indicated by abundant cinnabar in panned concentrate samples was also found in the Sungai Seripoh Kecil area.
- (6) The Spectral IP data based on the spectrum between 0.125 Hz and 8 Hz obtained from laboratory study of ore samples from some of the old mine workings, may be classified into five types. A strong spectral IP anomaly of type I was observed over the Bidi Ore Deposit and is

inferred to be caused by an ore body containing abundant sulphide such as stibnite and arseno-pyrite. Very weak spectral IP anomalies of Type II were detected over the Bidi South and Tai Ton B ore deposits and were probably caused by ore bodies with only rare sulphide. It is concluded that the Spectral IP method is suitable for detecting ore bodies similar to that of the Bidi ore deposit but not suitable for detecting ore bodies characterized only by calcite vein.

#### CHAPTER 2 RECOMMENDATIONS

Based on the results of the Phase II investigation, the following areas are recommended for follow-up work in Phase III (Fig. 5):

- (1) The Gunung Ropih Area of about 1.3 km<sup>2</sup>
  - (i) Induced Polarization Survey
  - (ii) Exploration Drilling to confirm Cu-Mo mineralization at depth.
- (2) The Kampung Seromah North and Gunung Batu Areas with a total coverage of about 1.7 km<sup>2</sup>. A detailed geological and geochemical rock sampling programme as a follow-up to the multi-element 'anomalies' detected over the areas.
- (3) The Gunung Arong Bakit B Old Working No. 2. A detailed geological survey to investigate the extent of the high grade, gold ore vein found.
- (4) The Sungai Sinyi and Sungai Matung areas with a total coverage about 2.0 km<sup>2</sup>. A detailed soil survey and trenching to explore for primary gold mineralization.
- (5) The Tai Ton Area with a coverage of about 7.0 km<sup>2</sup>. A geophysical survey to study the geology and possible Au and Sb mineralization under the cover of alluvium.
- (6) The Saburan and Rumoh Old Mine Areas. A detailed geological survey and ore sampling programme to investigate possible extensions of the known ore veins.

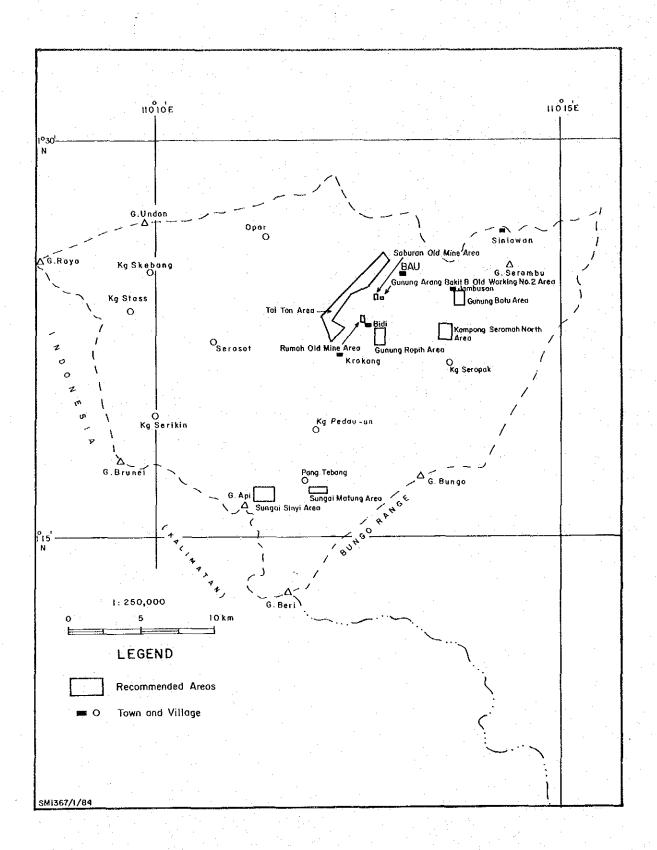


Fig. 5 Area Recommended for Phase II Follow-up Work

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# APPENDICES

#### Appendix 1 Detection Limits and Analytical Methods

#### **Detection Limits**

Detection limits of the various analytical methods used for the elements analysed are shown below:

Element	Dection Limit	Remarks
Au	0.1 ppm	
Ag	0.1 ppm	
Sb	0.5 ppm	
Cu	1.0 ppm	
Pb	1.0 ppm	analysed by Geological Survey
Zn	1.0 ppm	of Malaysia, Sarawak
Fe	0.1%	
Mn	1 ppm	
As	0.5 ppm	
Мо	0.5 ppm	
Hg	25 ppb	dependent of vapour pressure of Hg
Au	0.01 ppm	
Ag	0.1 ppm	
Cu	1 ppm	analysis of soil samples by
Pb	1 ppm	Bishimetal Exploration Co. Ltd.,
Zn	1 ppm	Japan
Мо	1 ppm	

#### Analytical Method of Geological Survey of Malaysia, Sarawak

#### Analysis of Au

- 1) Weight 5 of sample into beaker
- 2) Add 10 ml HCL and 5 ml HNO<sub>3</sub>
- 3) Heat until paste-like
- 4) Dissolve in 10 ml HCl and 1 ml HNO<sub>3</sub> and make up to 100 ml
- 5) Shake and allow to settle
- 6) Take 50 ml aliquot in a separating funnel and add 5 ml of MIBK
- 7) Shake vigorously for 2 minutes

8) Transfer organic phase into test tube and measure for Au by AAS

The AAS setting for Au is wavelength 242.8 nm, silt width 0.7 nm and current 10 mA.

#### Analysis of Cu, Pb, Ag, Fe and Mn

Cu, Pb, Zn, Ag, Fe and Mn were analysed using the Perkin Elmer 2380 AAS after the samples has been prepared according to the procedure below:

- 1) I g of sample weighed and transferred into a beaker
- 2) Add 10 ml HCl and 1 ml HNO<sub>3</sub>
- 3) Stir, cover with watch glass and heat in sand bath for 1 hour
- 4) Cool and transfer solution to a graduated test tube
- 5) Make-up to 20 ml
- 6) Shake and allow to settle over night
- 7) Measure with AAS

#### Settings of AAS

Element	Wavelength (nm)	Slit width (nm)	Current (mA)
Cu	324.7	0.7	15
РЬ	283.3	0.7	10
Zn	213.9	0.7	15
Ag	328.1	0.2	12
Fe	248.3	0.2	30
Mn	279.5	0.2	20

#### Analysis of As

- 1) Weigh 0.5 g of sample into test-tube
- 2) Fuse with 2 g of  $K_2S_2O_7$
- 3) Cool and add 10 ml of 1:3 H<sub>2</sub> SO<sub>4</sub> (As free)
- 4) Leach in a water bath until completely dissolved
- 5) Add 10 ml 1:3 H<sub>2</sub>SO<sub>4</sub> (As free), shake and allow to settle over night
- 6) Take 5 ml aliquot in flask and add 20 ml of 1:3 H<sub>2</sub> SO<sub>4</sub> (As free)
- 7) Make up to 50 ml mark with distilled water and add 5 ml of KI solution (15%) and 0.2 ml of SnCl<sub>2</sub> solution (40%)
- 8) Wait for 15 minutes and add about 8 g of zinc pellets (As free)
- 9) Connect flask to arsenic apparatus
- 10) Allow gas to bubble through chloroform Ag DDTC solution\* via patch of lead

- acetate-soaked glass wool until reaction stops.
- 11) The resulting colour is compared against similarly prepared standards using a photospectrometer (wavelength 550 nm)
- \* Chloroform Ag DDTC solution is prepared by dissolving 1.25 g silver-diethyl dithiocarbamate and 0.82 g ephedrine in 500 ml chloroform.

#### Analysis of Mo

- 1) Weigh 1 g of sample into test tube
- 2) Fuse with 3 g of  $K_2S_2O_7$
- 3) Cool and add 20 ml of 1:1 HCl
- 4) Shake and allow to settle
- 5) Take 5 ml aliquot and add 2 ml of reduction solution\*
- 6) Add 1 ml of zinc-dithiol solution\*\*
- 7) Mix thoroughly and wait for 10 minutes
- 8) Add 1 ml of petroleum spirit and shake vigorously for 30 seconds
- 9) Compare visually with prepared standards. If concentration is above 0.5 ug/ml, the photospectrometer set at wavelength 670 nm is used for comparison. Step 5 onwards is repeated with a lesser aliquot if concentration appears to be above standards
- \* Reduction solution 75 g citric acid + 100 g ascorbic acid made up to 1 litre
- \*\* Zinc dithiol solution -0.3 g zinc dithiol digested until clear with 2 ml ethanol, 4 ml  $\rm H_2O$  and 2 g NaOH, 1 ml thioglycollic acid, 40 ml  $\rm H_2O$  and 50 ml 5% KI solution added and made up to 100 ml with  $\rm H_2O$

#### Analysis of Sb

- 1) Weigh 1 g of sample into test tube
- 2) Add 3 g  $K_2S_2O_7$  and fuse
- 3) Cool and add 20 ml of 1:1 HCl
- 4) Shake and allow to settle
- 5) Take 5 ml aliquot and add 0.2 ml (Ce(SO<sub>4</sub>))<sub>2</sub> solution, \* 0.1 ml 1% HONH<sub>2</sub>Cl solution, 5 ml 8% (NaPO<sub>3</sub>)<sub>6</sub> solution, 1 ml 0.05% brilliant green solution followed immediately by 5 ml toluene.
- \* Cerium sulphate solution 0.1 M Ce(SO<sub>4</sub>)<sub>2</sub> in 1MH<sub>2</sub>SO<sub>4</sub>
  - 6) Shake vigorously for 30 seconds
  - 7) Compare with prepared standards using the photospectrometer set at wavelength 625

nm. Step 5 onwards is repeated with a lesser aliquot if concentration appears to be above standards

#### Analysis of Hg

Hg is analysed using the Jerome Gold Film Mercury Detector, model 301. ).1 g scoop sample is normally used but for sample suspected to be high in Hg, the 0.01 g scoop is sufficient.

#### Analytical Methods of Soil Samples by Bishimetal Exploration Co. Ltd., Japan

#### Analysis of Au

- 1) Weigh 10 g of sample into conical beaker
- 2) Add 20 ml HCl and 20 ml HNO<sub>3</sub>
- 3) Heat until paste-like
- 4) Add 20 ml HCl and 2 ml HNO<sub>3</sub>
- 5) Warm and dissolve with distilled water and make up to 100 ml
- 6) Take 50 ml through a filter paper
- 7) Add 10 ml MIBK
- 8) Shake vigorously for 2 minutes
- 9) Wait for 5 minutes
- 10) Decant water
- 11) Add 20 ml HCl (0.5 N) to organic phase
- 12) Shake vigorously for 20 seconds
- 13) Decant water after 5 minutes
- 14) Repeat (11) (13)
- 15) Transfer organic phase into test tube
- 16) Measure for Au by AAS

#### Analysis of Ag, Cu, Pb, Zn and Mo

- 1) Weigh 2 g of sample into conical beaker
- 2) Add 10 ml of 1:1 HNO<sub>3</sub>
- 3) Dissolve by heating
- 4) Cool and transfer into 50 ml test-tube
- 5) Make up to 50 ml with distilled-water
- 6) Shake vigorously for 2 minutes
- 7) Measure by Industively Coupled Argon Plasma Emission Spectrophotometer

Analytical Methods of Mineralized Rock Samples (ore) by Bishimetal Exploration Co. Ltd, Japan.

#### Analysis of Au and Ag (Fire Assay)

- Weigh 10-100 g of sample into a fire clay crucible and add 40 g soda ash, 30 g PbO,
   10 g borax and 3 g starch and mix
- 2) Common salt is added to cover the mixture and an iron nail place in the crucible
- 3) The charge is fused in a fusion furnace for 20 min. at 600°C, 10 min. at 950°C and 10 min. at 1100°C
- 4) Fused charge is then poured into an iron mould and allowed to cool
- 5) The lead button is removed and hammered into a rough cubic shape
- 6) The lead button is placed in a bone ash cupel and cupelled in a muffle furnace for 15 min. at 850°C
- 7) The dori formed is purified further by using a blow flame  $(820 + 10^{\circ} \text{C})$
- 8) Any bone ash attached to the Au-Ag bead is brushed off and the bead hammered into a thin foil and weigh
- 9) Add 4-5 ml conc. HNO<sub>3</sub> into porcelain crucible containing the Au-Ag foil and heat
- 10) Wash the residue of dark grey spongy gold
- 11) If gold not completely parted add silver foil and repeat (9) and (10)
- 12) Decant any water and dry the spongy gold under low heat and then place in muffle furnace until a shiny yellow piece of gold is formed
- 13) Weigh the gold and calculate the weight of Ag

#### Analysis of Pb

- 1) Weigh 0.2 g to 2 g sample into a 300 ml conical beaker
- 2) Add 20 ml of  $HNO_3 + H_2SO_4 + H_2O(3:1:1)$
- 3) Dissolve by heating until white fumes are produced but must not be dry
- 4) Cool and add about 50 ml distilled water
- 5) Warm and cool under running water
- 6) Filter
- 7) Wash residue with water
- 8) Transfer residue into a beaker and wash filter paper with about 30 ml 2.5% warm ammonium acetate solution into the beaker and add warm water
- 9) Add 0.5 ml Cu PAN indicator
- 10) Boil and titrate with EDTA standard until color changes from pink to yellow

#### 11) Determine Pb concentration

#### Analysis of Cu and Zn

- 1) Weigh 0.2 to 2 g sample into a 300 ml conical beaker
- 2) Add 20 ml of 3  $HNO_3 + H_2SO_4 + H_2O(3:1:1)$
- 3) Dissolve and heat until dry
- 4) Add 20 ml of 25% ammonium chloride solution and warm to dissolve
- 5) Cool and transfer to 100 ml flask
- 6) Add NH<sub>3</sub> solution until neutral and add 10 ml more of NH<sub>3</sub> solution
- 7) Add 1 g ammonium sulphate
- 8) Add distilled water and make up to 100 ml
- 9) Shake and filter
- 10) For Cu, compare with standard using the photospectrometer at wavelength 562 m
- 11) For Zn, take 50 ml of solution in a 500 ml conical beaker
- 12) Warm to remove NH<sub>3</sub>
- 13) Add 1: 1 HCl until neutral
- 14) Add 10 ml 25% ammonium acetate, 15 ml 10% sodium thosulphate and 10 ml 10% neutral ammonium fluoride
- 15) Add distilled water to make up to 200 250 ml
- 16) Titrate with EDTA standard using 0.5 ml Xylenol organge indicator until color change from red to yellow
- 17) Determine Zn concentration

### Appendix 2 Results of Polished Ore Section Determination

Sample No.	Location	Native Gold Au	Electrum (Au, Ag)	Native Assenic As	Arsenopyrite FeAsS	Sarabauxite CaSb <sub>10</sub> O <sub>10</sub> S <sub>5</sub>	Stibulte Sb <sub>2</sub> S <sub>3</sub>	Berthierite FeSB <sub>2</sub> S <sub>4</sub>	Jamesonite Pb4FeSb6S14	Boulangerite 5PbS Sb2S3	Bournonite CuPoSbS <sub>3</sub>	Tetrahedrite CoSbS <sub>2</sub>	Pysite FeS <sub>2</sub>	Marcasite FeS2	Galena Pb\$	Sphalerite (Zn, Fe) S	Wurtzite (Zn, Fe) S	Chalcopyrite CuFeS <sub>2</sub>	Bornite Cu <sub>5</sub> FeS <sub>4</sub>	Molybdenita MoS <sub>3</sub>	Magnet Fe <sub>3</sub> C
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	Tal Ton B			© 0.1~0.6mm	<u> </u>		○ <2mm				14 1 1 1	4.4						1 1 1 1	1		
BR0417		·		1	<u> 1947 - N. S. S.</u>		<u> </u>	140		1 2 2 2 2		1 1 1 1 1 1 1 1	10						1 1 1 1 1		
R0428		1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						0					<u> </u>	1.1		_
3R6471		l		•		]				1.0			0					<u> </u>			
R00536*									1				0	•							
AR00544°					• 1 1	0	• "			F 414 1 1 1 1 1 1 1 1	1. 14 (9.4)		177	3.5				L	l	:	
R0054c*				0			•					1	• 700	•		ļ					
AR0054f*				(1)	<u> </u>		O:	4. 7 .	19. 30.25	1 2-9-4	1 × 2 × 11 × 12				L	l		1		and the second	1
R0054g	Bidi			Q	• 4 - 1 T		0			4 15 1 1 1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>	100	14	
AR0054h*				0	• 1	•	0					l	•			<u> </u>			1 2 1 1 1 1 1 1 1		
	Bidi South	* .		0			<b>(</b>		1 3 3 3 3	1.			•	100 100 100 100			1 1 1 1 1 1 1 1 1 1		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	All States	
	Bidi South			9	•				4	0			10						1919		
	G. Ropin								i .	100			O <0.02mm		1. 1	l		O <0.02mm		* 0.04 ~ 9.1mm	0
	G. Repih				<u> </u>								0	1	1.1	1		0		•	
R0463	G. Ropih		• < 30µ							1 1		1						O <1.0mm	○ <1.0mm		- V
AR0465	G. Ropin							,					0			L		0	•		1
R0343	G. Ropih								1		4 1		TO	3.5				0		1 1 1 1 1 1 1 1 1 1 1 1	
R0346	G, Ropih			and the second	***	T		A Carrier St.		1.			1 1 1 1 1 1 1 1 1 1 1 1					1			
R0043*	G. Ropih				•								• 100								
	G. Ropin		<del>                                     </del>			1			1	1	<b> </b>	<del>                                     </del>	○ <0.02mm		1.	1		○ <0.02mm			1

## Appendix 3 Thin Section Determination of Rock Samples

#### IGNEOUS ROCK

Ser,	Sample	Coord	inates			1		Rock	formin	g mine	rals						Subo	rdinat	e mine	rals		<u></u>	
No.	No.	X	Y	Rock Name	Texture	Q	Kf	Pl	Bt	Hb	<del>,</del>	Орх	Op	Cc	Ser	Chl	Epi	Pr	Ze	Hm	Ac	Id	Ga
(Jan	busan – Tai I	arit Area)				<u> </u>		1		سخجا	L	<u> </u>					1	L	L			<u> </u>	1 -7.
1	YR0356	92192	5525	Dacite	Porphyritic, Hyalopilitic	A	Ţ	С	R						С							A	
(Old	Working Site:	s)						•			• • • •	·	<u></u>	L, i.			·		1				J
2	BR0503	91711	5330	Dacite	Porphyritic, Hyalopilitic	С		A	Τ	C	Τ	R	· · ·				T						1
3	YR0347	91997	5532	Quartz porphyry	Porphyritic	С		Α	С							С	С						
(G. I	Ropih – G. Ju	ala Area)								٠.													
4	AR0302	91540	5127	Quartz diorite porphyry	Porphyritie	С		Α	C	С						C <sub>.</sub> .					С		
5	AR0305	91558	5208	Quartz diorite porphyry	Porphyritic	С		Α	С	C		R				C					С	R	
6	AR0371	.91538	5138	Quartz porphyry	Porphyrytic	С		A	С			R				·C					С		
7	AR0458	91573	5330	Quartz diorite porphyry	Porphyritic	C		A	C	С		R				С	· R			С	С		
8	AR0461	91539	5171	Quartz diorite porphyry	Porphyritic	С		Λ				R				C	С				C		
9	AR0463	91547	-5160	Quartz diorite porphyty	Porphyritic	A	R	A		· ·						С	.C						
10	JR0329	91577	5340	Quartz diorite porphyry	Porphyritic	A		С	1					Α			,C						R
11	JR0345	91539	5145	Dacite	Porphyritic, Hyalopilitic	С		A	C	<u> </u>						С	. C	1			C	С	
(G. <i>i</i>	pi – S. Puteh	Area)														1:							
12	JR0215	91177	4020	Quartz porphyry	Porphyritic, Hyalopilitic	A				Ι				С		C :	С						
.13	YR0204	90902	3955	Dacite	Porphyritic, Hyalopilitic	C		С	<b>†</b>	1	1			С	C ·		C					·	

#### SEDIMENTARY ROCK

		<u></u>		<u> </u>		Τ			1.6			<del></del>							<del></del>				
Ser.	Sample	Coord	· · · · · ·	Rock Name	Texture					ning mi				·		·"			mine	rais	<del></del>	<del></del>	
No.	No.	X	Y	NOCK Name	Texture	Q	Kf	Pl_	Bt	Hb	Срх	Opx	Op	Cc	Ser	Chl	Epi	Pr	Ze	Hm	Ac	Id	Ga
(Jam	busan Tai Par	it Area)	<u> </u>											-					· 	<u></u>			
1	BR0305	91947	5225	Sandstone		Λ				;					С		A						
2	BR0326	91858	0097	Sandstone		R								A									
(Old	Working Sites	)																					]·
3	BR0346	91520	5435	Limestone	Micritic								С	A									
4	BR0359	91520	5435	Limestone	Micritic								С	Α									
5	BR0459	91420	5335	Limestone	Micritic								R	Α									
6.	BR0481	91430	5280	Limestone	Micritic									Α									
7	BR0499	91498	5403	Sandstone		A							Ċ		С	A							
(G. I	Ropih – G. Ju	ala Area)																					
8	BR0517	91572	5350	Mudstone		C							С			С	C ·				С		
9	JR0349	91533	5140	Limestone	Micritic									Α									
(G. <i>i</i>	Api — S. Puteh	Arca)																					
10	BR0208	90745	4075	Sandstone		Α	T								C		Α						
11	JR0213	91190	3932	Limestone	Micritic	С							С	A									

#### SKARN

Ser.	Sample	Coordi	nates	L.	Roc	k formir	g minera	ds	
No.	No.	х	Y	-Q	Сс	Ga	Ve	Wo	Epi
(Jan	ıbusan – Tai	Parit Area)							
.1	AR0322	91622	5449	С	Λ	A			С
(Old	Working Site	s)		•					
2	AR0405	91592	5435	T .	· C	C		<b>A</b> :	C
3	AR0418	91561	5426		C	A	C ·	Α	С
4	AR0445	91577	5431	C	С	С		Α	

Abbreviations: Q = Quartz

Cc = calcite

K = K-felspar

Cpx = clinopyroxene Ser = sericite

Ze = zeolite Ga = garnet

C = common - some

Pl = plagioclase Bt = biotite Opx = orthopyroxene

Chl = chlorite

Hm = hematite

R = rare

Ve = vesuvianite

Op = opaque minerals Epi = epidote

Ac = actinolite

Appendix 4 Result of X-Ray Diffractive Analysis

Ser. No.	Sample	Coordin		Rock Name	Manager Parker						···			Dete	ected	Mine									
	No.	X	Y	Rock Name	Macroscopic Feature	Q	F	Kf	Cc	Ch	Ser	Mon	Mix	Нb	G-	Wol	Ру	Cp	Hem	Mgs	Fet	Kao	Gib	Sid	Epi
	n-Tai Parit		· · · · · · · · · · · · · · · · · · ·					<u> </u>																	
001	JR0322	91622	5494	Skarn	garnet and other skarn minerals	<u> </u>			0	•					0		<u> </u>								$\Diamond$
002		92180	5330	Quartz porphyry	weathered rock	0			<u></u>	ļ		<u> </u>					ļ					0			
003	YR0357		5516	Quartz porphyry	weathered rock	0	0			•	•						ļ	ļ							
004	YR0358		5512	Shale	altered, near quartz porphyry dyke	0		<u> </u>		0	•		0												
(Old Wor	king Sites)																	L							
005	AR0369		5509	Ore	black, gossanized clay	0			•		<u> </u>	0	•								$\circ$				
006	AR0390		5409	Ore	gossanized clay ore	0			0	<u> </u>		٠									٠	•			
007	AR0430		5351	Ore	black, gossanized clay ore	0											L					ŀ			
008	AR0431	91465	5351	Ore	light gray clay with calcite	0																			
009	AR0435	91475	5341	Ore	reddish brown clay ore	•		1	0	•		-	-	-									•		
010	BR0344	91520	5435	Quartz porphyry	dyke rock	0	0		0	•	0						•								-
011	BR0354	91520	5435	Limestone	argillaceous, with calcite vainlets	0		<b> </b>	0																
012	BR0486	91360	5210	Dacite	highly argilized	0					Ô								_						
(G. Juala-	G. Ropih					<b>★</b>	ļ	†	1								<del>-</del>								
013			5130	Quartz porphyry	silicified, with quartz veinlets	0		1	1	•		<u>-</u>			·						•••				
014		91541	5112	Quartz porphyry	light gray, weakly silicified	0	0																		
015		91558	5177	Quartz porphyry	highly weathered		Ö		0	O	0						- · · <del>-</del>							$\dashv$	
016		91558	5208	Quartz porphyry	chloritized	10	0		~		<u> </u>														
017			5201	Quartz porphyry	light gray, silicified	16	0		+									ļ	******						
018		91538	5138	Quartz porphyry	molybdenite-chalcopyrite disseminated	0	0	•	-	•	•			•			•								
019		91576	5157	Quartz vein	barren quartz vein	0		·	<del> </del>									-				-			
020			5206	Quartz porphyry	with chalcopyrite-pyrite-quartz veinlet	10	0	0							,										
		91598	5325	Quartz porphyry	altered, with chalcopyrite-pyrite-quartz veinlet		Ö	Ö	<del> </del> -						.										
022		91573	5330	Quartz porphyry	altered, with chalcopyrite-pyrite-quartz veinlet	18	0	ŏ	-					9							$\dashv$				
023	Į.	91585	5330	Quartz porphyry	altered, with chalcopyrite-pyrite-quartz veinlet		0		0	-	0							-							
024		91515	5165	Quartz porphyry	with quartz veinlets	10	$\sim$		+-								· · ·	0	0						
025		91539	5171	Quartz porphyry	silicified	0	0		<del> </del>	•							•	$\vdash$						+	_
	AR0462		5170	Quartz porphyry	highly weathered		0	<u> </u>	0	I	0		0		-+								<del>,                                    </del>		
	1 2 2	91541	5159	Quartz porphyry	silicified, with quartz veinlets	0	0	<del> </del>	19	0			$\cup$	•			•							-+	
	AR0465		5160	Quartz porphyry	with malachite-quartz veinlets	0	•		<u> </u>	-				•						-				$\dashv$	
		91527	5160	Quartz porphyry	with quartz veinlets	10			l	-						7							-		—
<b></b>			5156	Quartz porphyry	with abundant quartz veinlets	0			<del> </del>							$\cup$								$\rightarrow$	
·	'	91593	5395	Quartz porphyry	weakly silicified, with py-diss.		(6)				0										-		-		
		91566	5395	Quartz porphyry	light green, silicified, py-diss.		0	•	L.		-							-							
		91602	5360	Quartz porphyry  Quartz porphyry	chloritized, porphyritic		0	<u> </u>	<del> </del> -	0		1.								.					
	BR0523		5160			0		0		•	-					-						$\dashv$			
			5340	Quartz porphyry  Quartz porphyry	chloritized, with quartz veinlets chloritized, silicified		(O)	•	-	0	0	٠.		•								$\dashv$		$\rightarrow$	
	JR0330 JR0332		5340	Skarn	with garnet		$\odot$	<u> </u>		•			.				•			•					
	JR0339		5150	Quartz porphyry	silicified, chalcopyrite-diss.	•	6	<u> </u>							0						<u>·</u>				
	JR0343					0		<u> </u>	-	•				0			•			-					
	S. Puteh A		2143	Quartz porphyry	with chalcopyrite-quartz veinlets	0	0	•	ļ	•							•	<b>  </b>							
	BR0202		4049	Docito	Lishly danid suffice	1		-						-	$\dashv$							=		-	
				Dacite	highly altered, argillaceous	0					0											0			
·			4005	Dacite	silicified, with drusy quartz veinlets	0		<u> </u>			-							[				0		$\bigcirc$	
041	JR0203	91103	3910	Dacite	silicified, pyritized	0	O	L	<u> </u>		0			•		_			- 1		]			I	

#### Abbreviation

Q : Quartz
F : Feldspar
Kf : K-Feldspar
Cc : Calcite
Ch : Chlorite
Ser : Sericite

Mon : Montmorillonite
Mix : Mixed-layer Mineral

Hb: Hornblende

G: Garnet (Grossularite, Andradite)

Wol : Wollastonite
Py : Pyrite
Cp : Chalcopyrite
Hem : Hematite
Mgs : Magnesite

Fet : Ferritungstite
Kao : Kaolinite

Gib : Gibbsite
Sid : Siderite
Epi : Epidote

#### Remarks

Abundant Common Little or Rare

## Appendix 5 Results of Chemical Analysis of Ore Samples

			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	<u> </u>									
Ser No.	Sample No.	Name of Mineral Showing	Осе Туре	Macroscopic Feature	Sampling Width(m)	Au g/t	Ag.	Sb %	Cu %	Рь %	Zn %	Mo %	
001	AR0358	G.Krian No.1	Vein quartz	quartz veln	_	9.17	19.1	1	-		-		١.
002	AR0359	G.Krian No.1	Stibnite ore	sb-quartz-calcite vein	-	6.30	79,5	1.17	- <del>-</del>	ş. <b></b>	-	1	
003	AR0361	G.Krian No.1	Stibnite ore	sb-quartz-culcite vein		9.10	30.6	0.07			-		
004	AR0362	G.Krian No.2	Vein calcite	calcite vein	-	20,00	12,6	-	-	· -	-		
005	AR0399	G.Krian No.4	Quartz vein (Cluannel)	quartz dominant part in ve in	1.70	2,30	10,8		-	_		·-, ·	
006	AR0340	G.Krian No.4	Calcite vein(Channel)	calcite dominant part in vein	0,50	te.	tr,	-				<u></u>	L
007	AR0341	G.Krian No.4	Calcite veln (Channel)	calcite vein with quartz velolets	2.10	1.10	3,3	_					
cos	AR0342	G.Krian No.4	Calcite vein (Channel)	calcite vein with quartz network	2,50	0.70	0.70	-	-	_	-		
009	AR0343	G.Krian No.4	Vein calcite	calcite vein with quartz veinlets		4.17	9.3	_	-		'	_	
010	AR0344	G.Krian No.4	Vein quartz	quartz vein in limestone	-	1.60	3,8	_	'	-		_	١
011	AR0345	C.Krian No.4	Vein quartz	quartz vein		1.00	1.7	-		-	-		•
ſ	AR0346	G.Krian No.4	Vein quartz	quartz vein	_	2.00	34,0	_	_	-	-		
013	AR0347	G.Krian No.4	Vein calcite	calcite vein with quartz ne twork	_	2.75	2,4		_ '		_		l
014	AR0348	G.Krian No.4	Vein calcite	quartz vein network with calcite		1.83	0.9	_			-		İ
015		G Krian No.5	Quartz vein (Channel)	quartz vein network with calcite	0,20	0.20	1.7	-	]	_	_		ŀ
016		G.Krian No.5	Calcite vein (Channel)	calcite vein with quartz	0.80	0.50	2.4	_	- '	1		_	1
017	AR0352	G.Krian No.5	Calcite vein (Channel)	calcite vein with quartz	2.00	0.75	3.7	_			_		1
018	AR0353	G.Krian No.5	Vein quartz	quartz vein	-	23,00	20.2	: _	l _		1		1.
019	AR0354	G.Krian No.5	Calcite vein (Channel)	white calcite	0.80	tr.	tr.	}		:		_	ľ
020	AR0355	G.Krian No.5	Vein calcite	black calcite vein		3.17	4.0			_			ŀ
021	AR0356	G.Krian No.5	Vein quartz	quartz vein with calcite		0.63	1.4	_			_		ļ.
022	AR0357	G.Krian No.5	Vein quartz	quartz vein with calcite		3,00	8.2	Ì .	_	_ '		<b>\</b> _	1
1	1	G.Krian No.7	Calcite vein (Channel)	quartz-calcite vein with purite	1,00	i	tr.		} _'			_ :-	l
023	AR0363				0.80	0.80	8,8	0,01	1 2	_			
024	AR0368	G Krian No.8	Calcite vein (Channel)	calcite vein with a little stibulte			29.27	0,01					
025	Ì	G.Krian No.8	Clay	black gossanized clay	_	26.25		- 26	_		_	_	
026	i	G.Krian No.8	Calcite vein	calcite vein with stibnite streak	-	4,00	6.1	1.75	-	-		-	1
027	AR0349	G.Krian No.9	Stibnite ore	sb-quariz-calcife vein		2.33	3.2	-	_	-		-	
028	1	G.Bau No.1	Calcite vein (Channel)	quartz caleșificate calcite vein	0.90	0.20	0.2	0.39	-	-			ľ
.029	AR0378	G.Bau No. I	C-S vein (Channel)	calculicate vein with stibuite	0.80	tr.	tr.	0.55		-	-	-	ŀ
030	AR0380	G.Bau No.1	C-S vein (Channel)	calesilicate-quartz dominant part	0.50	1.43	0.9	-	-		Ī -	<u> </u>	
031	AR0381	C.Bau No.1	C-S vein (Channel)	quartz-calcsilicate vein with stibnite	0.40	7.50	0.5	0.83	_			-	ŀ
032	AR0382	G.Bau No.1	C-S vein (Channel)	quartz-calculicate vein with stibuite	0.20	6,00.	7.1	•	-	-	~	_	١
033	AR0383	G.Bau No. 1	Stibnite ore	sb-quartz-calesilicate vein	-	5.71	1.2	-		] -	1 -	-	
034	AR0384	G.Bau No.1	C-S vein (Channel)	quartz-calcsilicate vein with stibnite	1.00	21.00	36.4	-		į		_	ĺ
035	AR0385	G.Bau No.1	Stibnite ore	sb-quartz-calcsilicate vein	-	11.67	4.2	_	_			_	1
036	AR0402	G.Arong Bakit A No.1	C-S vein (Channel)	calcite-calcsilicate vein	0.80	5.75	0.8	-	-	-	-	-	
037	AR0403	G Arong Bakit A No.1	C-S vein (Channel)	calcite-calcsilicate vein	0.80	1.83	0.5	-	-	-			Į
038	AR0406	G.Arong Bakit A No.2	Stibnite ose	stibnite-arsenic streak in marble	-	7.50	2.4	2.62	-	-			1
039	AR0407	G.Arong Bakit A No.2	Stibnite ore	stibnite-arsenic streak in marble		7.80	7.8	2.31	_		-	-	1
040	AR0408	G.Arong Bakit A No.2	Stibnite ore	sb-as-mag veinlet	<del>-</del>	8.60	9.5	-	-			7.	١
041	AR0410	G.Arong Bakit A No.3	Vein calcite	calculicate-calcite vein	-	4.75	10.8	-	-	-		-	1
042	AR0412	G Arong Bakit B No.1	Calcite vein (Channel)	quartz-calcsilicate-calcite vein	1.50	4.70	26.4	-	-		-	-	
043	AR0413	G.Arong Bakit B No.1	Calcite vein (Channel)	quartz-calcsilicate-calcite vein	1.70	1.80	11.3	-	_	-	-	-	ŀ
014	AR0114	G.Arong Bakit B No.1	Calcite vein (Channel)	calcite vein with quartz	2.00	0,50	3.7	-	-		-		1
045	AR0415	G.Arong Bakit B No.1	Wollastonite ore	banded, wollastonite quartz vein	-	3.33	1.4	-	-	-	-	-	1
046	AR0416	G.Arong Bakit B No.1	Wollastonite ore	wollastonite quartz vein	-	1.80	1.9	-		-	-	-	1
047	AR0417	G.Arong Bakit B No.1	C-S vein	banded quartz-calculicate vein		1.90	25.5	-		. –	`  ·=.	-	
048	AR0419	G.Arong Bakit B No.2	C-S vein (Channel)	quartz-calcsilicate vein	2.20	123.90	58.9	_	-	-·	1. 7	-	
049	AR0420	G.Asong Bakit B No.2	C-S vein (Channel)	brittle quartz calculicate vein	1.30	1,20	5,5	-	-	-	-	-	1
050	AR0421	G.Arong Bakit B No.2	C-S vein (Channel)	quartz-calesilicate vein	0.50	26.00	34.0	-	-	-		-	-
1	<u> </u>	<u> </u>	<del></del>	· · · · · · · · · · · · · · · · · · ·	٠			<del></del> -					

			January Brown	and the second second				11.25			3.5			
	Ser No.	Sample No.	Name of Mineral Showing	Ore Type	Macroscopic Feature	Sampling Width(m)	Au g/t	Ag g/t	Sb %	Cu %	Pb %	Zn %	Mo %	
~	051	AR0422	G.Arong Bakit B No.2	C-S vein (Channel)	brittle quartz-calcsilicate vein	1,00	0.10	0.3		-	-	-	-	
	052	AR0423	G, Arong Bakit B No.2	C-S vein	quartz-calesilicate vein	_	1,197.00	973.8		_			-	ŀ
	053	AR0124	G. Arong Bakit B No.2	Vein quartz	calcsilicate-quartz vein	-	16.00	62.4	-	-	-	7 <del>-</del>		
	054	AR0425	G. Arong Bakit B No.2	C-S vein	calesilicate-rich vein		3.88	9.1	- [	-	- 1	-	-	
	055	AR0144	G.Arong Bakit B No.3	C-S vein (Channel)	quartz-calcsilicate vein	03,0	1.17	0.5	·	-	-	٠ ــ	1	
	056	AR0446	G. Arong Bakit B No.3	C-S vein (Stocked)	quartz calcsilicate vein		tt.	tt.		-	· -	-	- !	}
	057	BR0330	Saburan	Limestone	with much calcite veinle t	0.80	0.38	0.9		دء				١
	058	BR0331	Saburan	Limestone	black limestone with calcite veinlet	0.80	0.67	1.1			-		-	
	059	BR0332	Saburan	Gossan zone (Channel)	gossan zone in calcite ve in	0.05	5.17	3.7	-	,~			٠ –	
:	060	BR0333	Sabutan	Limestone	black, argillaceous	<b>-</b> ,	22.86	3.9	-		-	· · · .	-	
	160	BR0334	Sabutan	Calcite vein (Channel)	calcite vein with gossan	0.05	tr.	lr.	-	·		. <del>.</del> .	· ·	ĺ
·	062	BR0335	Saburan	Clay zone (Channel)	brown clay with gossan	0.20	15.43	109.2	l - l			–	_	١
	063	BR0336	Saburan	Calcite vein (Channel)	with gossan and clay	0.20	4.50	- 0.7	-	. ''		-	·· · · — ·	l
	064	BR0337	Saburan	Calcite vein (Channel)	with gossan and a little clay	0.20	tr.	tr.		_	~		-	
	065	BR0338	Saburan	Calcite vein (Channel)	with gossan and clay	-0.15	6.33	7.0	_	<u>:</u>			_	ı
	066	BR0339	Saburan	Gossan zone (Channel)	with calcite and clay	0.20	60.67	31.l				· _		١
	067	BR0340	Saburan	Calcite vein (Channel)	with gossan and clay	0.15	tr.	tr.	_				· _	
	068	BR0341	Saburan	Limestone (Channel)	black, with calcite vein and gossan	3.00	0.20	0.2	- 1	_	: _	· 🚊 !	_	
	069	BR0342	Saburan	Calcite vein (Channel)	white, large crystal	1.50	3,29	3.7	_	-	-		_	
	070	BR0343	Saburan	Bossan zone (Channel)		0.10	11.00	3.5	-		· _	_	-	
		BR0345	Saburan	Limestone (Channel)	with calcite vein	0.60	11.56	16.1	-	-	_	-		l
	071			Limestone	with calcite veinlet and gossan		tr.	tr.			_	_	: 4.	
	072	BR0346	Saburan	Limestone	with calcite veinlets		tr,	tr.	_	. 1				l
- 1	073	BR0347	Saburan	Calcite vein (Channel)	of large calcite crystal	0.25	2.50	0.5					_	
	074	BR0348	Saburan	Calcite vein (Channel)	with gossan and brown clay	0.50	tr.	tr.	_			_	1	l
	075	BR0349	Saburan	Limestone (Channel)	with cakite vein	1.20	1.75	7.4	_		\ _ '	· _	-	1
	076	BR0350	Saburan		with gossan and clay	1.50	7.00	9.7	_		_			Į
	077	BR0351	Saburan	Calcite vein (Channel)	with calcite vein	2.00	11.50	2.6	_			_	_	l
	078	BR0352	Saburan	Limestone (Channel)		1.00	0.50	0.9	_	ن ن		_		
	079	BR0354	Saburan	Limestone	with many calcite veinlets	0.15	tr,	tr.	[ _	_		-		1
	080	BR0355	Saburan	Vein calcite	with gossan and clay with gossan and brown clay	0.90	22.00	19.6	-				, _ ·	
	081	BR0356	Saburan	Calcite vein (Channel)	with gossan and brown cray	1.50	2.86	0.9	ļ. <u>-</u>					l
	082	BR0357	Saburan	Limestone (Channel)	1.1112	2.00	21.50	8.9	_		l _	_		
	083	BR0358	Saburan	Limestone (Channel)	with much arsenic mine ral and calcite	2.00	0.63	0.4	_					l
	084	BR0359	Saburan	Limestone	argillaceous	200	<b>\</b> .	tr.	-		· _		_	١
	085	BR0360	Saburan	Limestone (Channel)	with calcite vein	2.00	tr. 9.50	8.2	-		:			١
	086	BR0361	Saburan	Realgar ore	in black limestone	-	1	]	7					
•	087	BR0362	Saburan	Calcite vein (Channel)	1	0.60	tr.	tr.	-	ĺ .	-			
	088	1 : 5	Saburan	Calcite vein (Channel)	with gossan and clay	0.80	Ja DU	tr. 0.7			-	_	_	
	089	1	Saburan	Limestone (Channel)	black, with calcute vein	1,50	38.00	0.7	-	-		-		
	1	BR0365	Saburan	Limestone	with calcite vein, gossam and clay	-			-					
	691	BR0366	Saburan	Gossan	with calcite and clay	-	190	1.8	-			_		
	092	BR0367	Saburan	Clay (Stocked)	pinkish, with calcile and gossan	~	22.50	6.4				-	:-	
	093	BR0368	Saburan	Clay (Stocked)	pinkish, with calcite and gossan	-	tr.	tr.	-	-	_	-	-	-
	094	BR0369	Saburan	Clay (Stocked)	pinkish, with calcite and gossan	0.00	2.95	6.8		7 T		-		
	095	BR0370	Saburan	Limestone (Channel)	black, with calcite vein	0.80	2.50	9.7		-	-	-	ļ ·	
	096	BR0371	Saburan	Limestone (Channel)	black, with calcite vein	1.00	3.17	0.2	-	-	-	1 - 7	_	I
	097	BR0372	Saburan	Limestone (Channel)	black, with calcite vein	1.20	2.75	5.0	1 -	 	-	1 5	_	-
	098	BR0373	Saburan	Limestone (Channel)	black, with calcite vein	1.30	4.13	3.3	Ī		· 7:	_		
	099	BR0374	Saburan	Limestone (Channel)	black, with calcite network vein	0.60	7.86	10.0	_		-			
	100	BR0375	Saburan	Limestone (Channel)	black, with calcite vein	0.70	6.38	9.1		1.7		-	L	1

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. •	Ser No.	Sample No	Name of Mineral Showing	Ore Type	Macroscopic Feature	Sampling Width(m)	Au g∤t	Ag g/t	Sh %	Cu %	Pb %	Zn %	**************************************	
1.71	101	BR0376	Saburan	Fault breccia (Channel	with some clay	0.20	1.63	4.9	-	-	1	-	_	
· · ·	102	BR0377	Saburan	Limestone (Channel)	black, with calcite vein	0,80	1.50	7.1	-	-	-	-	-	
*	103	BR0378	Saburan	Calcite vein (Channel)	with some black limestone	1.20	0.13	0.7			·, -			
	104	BR0379	Saburan	Calcite veln (Channel)	with some black limestone	1,10	0.25	0.8		-	-	:-		
	105	BR0380	Saburan	Limestone (Channel)	black, with calcite vein	1.00	1.20	2.9	-		] -			
	106	BR0381	Saburan	Limestone (Channel)	black, with calcite vein	1.50	tr.	tr.	- '	-	= '	-	, ' <del>-</del>	
	107	BR0382	Saburan	Limestone (Channel)	black, with calcite veinlet	1.00	2.00	1.3	· -		-			
	108	BR0383	Saburan	Limestone (Channel)	black, with calcite vein	1.10	1.33	2.1	-		-	– .	<b>,-</b> .	
	109	BR0384	Sabutan	Limestone (Channel)	black, with calcite vein	0.70	. 6.80	1.3	_	-	-		-	
٠ .	110	BR0385	Saburan	Limestone	black, with calcite vein and gossan	-	3.33	0.7	_		- 7	· ·		
* 1.÷	111	AR0448	G.Saburan No.1	C-S vein	quartz-calcite-calcsilica te vein	- '	1.50	0.2	-	-	-		:	
	112	AR0449	G.Saburan No.1	C-S vein	banded quartz-calculic ate vein with sb		tr.	tr.		~	-	- 1	*	
	113	AR0439	G.Sahuran No.2	C-S vein (Channel)	quartz-calcsilicate veln	1,60	12.00	101.0		-	-	·	·	
	114	AR0440	G.Saburan No.2	C-S vein (Channel)	quartz-calcsilicate vein	0,60	3.83	2.6	-		-	-	-:	
	115	AR0441	G.Sabutan No.2	Calcalicate ore	banded, quartz-calcsilicate vein	-	14,00	60.0	-	_	1 7	-	-	
	116	AR0426	G.Tai Ton No.1	Calcite veln (Channel)	quartz-calcite vein with clay	3.00	20.67	37.8			-	] -	_	]
	117	AR0427	G.Tai Ton No.1	Calcite vein (Channel)	quartz-calcite vein with clay	2.60	tr.	tr.	-	-:		-		
	811	AR0430	G.Tai Ton No.1	Gossanized clay	black, gossanized clay	- 1	13.00	9.8	-	-		-		
	119	AR0431	G.Tai Ton No.1	Clay	light gray clay with calcite	-	17.50	7.9			-	-	-	
	120	AR0432	G.Tal Ton No.1	Vein calcite	calcite vein with drosy quartz	· -	11.83	41.8	-	· -	-	-	. – .	
	121	AR0434	G.Tai Ton No.2	Calcite vein (Channel)	weathered calcite vein with clay	1,00	10.50	31.0			-	·	_	
	122	AR0435	G.Tai Ton No.3	Clay	reddish brown clay	- '	1.00	1,5	, u = u	-		-		'
	123	AR0436	G.Tai Ton No.4	Calcite vein (Channel)	calcite vein with a few quartz	1.50	7.50	5.3	- 1	-	-	-		
	124	AR0438	G.Tai Ton No.5	Calcite vein	calcite vein with a few quartz	-	27.00	14.2		-	-	-	<b>-</b> ·	
	125	BR0402	G.Siriung	Calcite vein (Channel)	with gossan		3.60	1.1	-			. 7:	. —	
	126	BR0403	G.Siriung	Calcite vein (Channel)	with gossan	0.10	1.00	1.1		-	-	_	-	
	127	BR0404	G.Siriung	Calcite vein (Channel)		-	1.13	0.4	-	-	-	:	·	
	128	BR0405	G.Siriung	Calcite veln (Channel)	with gossan	1.00	2.20	1,1	-	-		-		
	129	BR0406	Rumoh	Calcite vein (Channel)	large crystal, with gossan	1.00	1.67	26.9	-	-	-	-	<b>–</b> .	
	130	BR0407	Rumoh	Calcite vein (Channel)	large crystal, white and black	1.80	10.63	2,626.2	-	_	-			1.
	131	BR0408	Rumoh	Calcite vein (Channel)	large crystal, with white clay	0.15	0.83	0.5	-	· ::	-	-		
	132	BR0409	Rumoh	Limestone (Channel)	with calcite veinlet	0.15	0.50	0.5		-	-	-	-	
	133	BR0410	Rumoh	Limestone	with calcite network	-	,3.00	31.5	-		-	· -		
	134	BR0411	Rumoh	Limestone	with calcite vein	-	1,40	36.3	-	-	-	-	±.	
	135	BR0412	Rumoh	Gossan	with calcite and clay	-	tr.	tr.		-	-	-	-	<b>\</b>
	136	BR0413	Rumoh	Limestone (Channel)	with calcite veinlet and gossan	· -	0.90	2.4	-	-	-		. = .	
	137	BR0414	Rumoh	Limestone (Channel)	with calcite veinlet and gossan	1,20	1.50	0.7	-	-	-	-		
	138	BR0415	Rumoh	Bossan zone (Channel	with calcite vein and clay	1.00	tr.	tr.	-	-	-		-	Į
	139	BR0416	Rumoh	Calcite vein (Channel)	sporadically gossanized		0.75	1.8	-	. =	-	-	: -	
	140	BR0417	Rumoh	Vein calcite	black, large crystal	-	2.50	1.6	-	-	-	-	-	
	141	BR0418	Rumoh	Limestone	with calcite velnlet	-	88.0	0.7	-	-	-	-		
	142	BR0419	Rumoh	Calcite vein (Channel)	black, with large crystal calcite	1.50	ţr.	tr.	-	-	1 -	-	-	1
	143	BR0420	Runioh	Gossan zone (Channel	with black calcite and clay	0.45	1.83	13.8	-	-	-	-		
	144	BR0421	Rumoh	Calcite vein (Channel)	black, with gossanized clay	0.30	5,50	19.4	-	-	-	-	-	1.
	145	BR0422	Rumoh	Clay zone (Channel)	white, with gossan and calcite	0.70	10.75	4.5	-			-	-	
	146	BR0423	Rumoh	Calcite vein (Channel)	balck and white calcite, with gossan	1.00	2.83	0.9	÷		-	-	_	
	147	BR0424	Rumon	Calcite vein (Channel)	black calcite, with gossanized clay	0.80	2,50	20.0		-	-	-	-	1
	148	BR0425	Rumoh	Gossan zone (Channel	) with black calcite and clay	1.20	3.20	5.0	-	_	-	-	_	1
	149	BR0426	Rumoh	Calcite vein (Channel)	black and white calcite	0.50	1,00	17,4	-		-	-	~ .	
e e e e	150	BR0427	Rumoh	Calcite vein (Channel)	black calcite	0.20	0,83	38,3		-	-	-	-	

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F	· ·	Camala I	Nome of			Samplina	Au	Ag	Sb	Cu	Рb	Zn	Мо	31
1	Ser No.	Sample No.	Name of Mineral Showing	Ore Type	Macroscopic Feature	Sampling Width(m)		g/t	%	%	%	Zn %	%	
-	151	BR0428	Rumoh	Quartz veln (Channel)	dog touth shaped	0.15	1.67	7.0	. "				_	
ļ	- 1	BR0464	Rumoh		black clacite with gossan	1.20 · 2.00	tr.	tr.	_		, ,	1 1		
	l	BR0465 BR0466	Rumoh	]	black calcite with gossan black calcite with gossan	1,20	tr. tr.	tr. tr.	-	_			_	1.
	1	BR0467	Rumoh	Calcite vein (Channel)	black calcite dominant	1,00	4.67	7.7	_		_	_	_	
- 1	156	BR0468	Rumoh	Calcite vein (Channel)	large white crystal dominant	1.20	0.71	3.7	-		-	· -	-	
	157	BR0469	Rumoh	Calcite vein (Channel)	large white crystal with gossan	0.70	2.14	2.2		- 1	·	· · _		
	158	BR0470	Rumoh	Vein quartz-calcite	white calcite with gossan and clay	_	tr.	tı.	-		-	-	·	
	159	BR0471	Rumoh	Vein quartz	dog tooth shaped, in druse	-	2,67	393.4	-	-	-	-	-	
ľ	160	BR0472	Rumoh	Vein quartz	dog tooth shaped, in druse	-	1.67	2.8	-	-	. –	-	- '	
	161	BR0473	Rumoh	Vein calcite	large crystal white calcite dominant	-	0.20	0.8	-	-	-	-	-	
	162	BR0474	Rumon		black calcite with gossan and clay	2.50	2.80	11.3	-	_	-			
:	163	BR0475	Rumoh	Calcite vein (Channel)	black calcite with gossan and clay	1.50	2.50	15.8 tr.	_	٠. 		]		
	164	BR0476	Rumoh	1	black calcite with gossan and clay black calcite with gossan	2.00	tr. 1.88	10.1	_		_	_	·	
- 1	165	BR0477 BR0478	Rumoh Rumoh		black calcite with gossan and clay	1,00	0.10	0.5	_	-	_			
	166	BR0479	Rumoh	Stalactite (Channel)	bedded, occurs in cave	0,50	tr.	tr.		-	_	_		
1	168	BR0480	Rumoh	Calcite vein (Channel)	black calcite with gossan and clay	2.00	0.70	0.7		-	} _	}	}	·
	169	BR0481	Rumoh	Limestone	with abundant of calcite veinlet	_	tr.	tr.			-	-	. –	
	170	BR0482	Romeh	Calcite vein (Channel)		1.00	68.30	48.4	-	-	-	-	-	
-	171	BR0483	Rumon	Limestone (Channel)	with abundant of calcite veinlet	1.50	0.88	1.2	,	· -	_	-	-	
	172	BR0484	Rumoh	Calcite vein (Channel)	black calcite with gossan and clay	0.60	0.50	1.2	-	-	1 1	_	-	
-	173	AR0456	B.Juala South	Galena ore (Float)	high grade ga-zb ore		1.00	166.5		0.49	26.96	2.55		
- 1	174	BR0387	G.Tongga	Sulphide ore (Channel	of cp-zb-py-ga	-	7.50	102.8	-	0.33	8.34	5,19	-	
	175	BR0389	G.Tongga	Gotsan zone (Channel	gossan zone,	0.80	1.25		-		-	-	-	
	176	BR0390	G.Tongga	Clay zone (Channel)	brown clay zone	0.08	2.20			-	-	-	-	
	177	BR0391	G.Tongga	Gossan zore (Channel)		0.1\$	19.25	1	_	-	-	-		
Į	178	BR0392	G.Tongga	Calcite vein (Channel)	}	0.50	tr.	tr.	-	_	-	~	-	
1	179	1	G.Tongga	Gossan zone (Channel)	· · ·	1.00	18.75	119.4	1	0,62	15,20	8.86	_	
	180	BR0394	G.Tongga	Sulphide ore (Channel	of ep-py-zb-ga ga-calcite-quartz vein in limestone		1,00		-	0.02	9,32	1		
	181	BR0491 BR0501	Bekajang West Bekajang West	Vein quartz Shale	silicified, with py-quartz vein	]	2.41		_	0.01	0.08	0.05	-	
	183	1 .	Bekajang West	Quartz veîn	in silicified shale	_	0,50	1		_	_	_	_	
		BR0507	Bekajang West	Shale	silicified, with zb-ga-py-quartz vein		6.00	71.2	-	0.07	0.43	0.90	_	'
	185		Jambusan A	Limestone	altered limestone	_	tī.	tr.	-	''	-	_		
	186		Jambusan B	Vein calcite	calcite vein	_ :	0,67	0.7	1	_		-	-	
	187	YR0350	Jambusan B	Stibnite ore	with pyrite, arsenopyrite and clay	-	tr.	tr.	14.61	-			-	
	188	YR0351	Jambusan B	Silicified rock	highly silicified rock with quartz vein	-	1,17	2.3	-	-	· · -	-	-	
	189	YR0352	Jambusan B	Stibnite ore	with pyrite, assenopyrite	-	0.40	1	8.08	-	-		·	
	190	YR0353	Jambusan B	Silicified rock	highly silicified rock with quartz vein	1.50	0.63		-	-	-			
	191	YR0354	Jambusan B	Silicified rock	highly silicified rock with quartz rein	-	3.90		-	-	-	-	0,012	
	192		G.Ropih	Quartz porphyry	silicified, with quartz voin lets	-	lr.	tr.	-	0.07		-	0.002	
	193	AR0371	G.Ropin	Quartz porphyry	with mo-cp-py-quartz veinlets		tı.	tr.		0.04	<u> </u>		0.004 tr.	
	194	AR0373	G.Ropih	Vein quartz (Float)	barren quartz vein with op-py-quartz veinlets	_	tr. tr.	tr.	-	0.08	] _	_	tr.	
	195	AR0374 AR0460	G.Ropih G.Ropih	Quartz porphyry  Quartz porphyry	with many quartz veinlets		0.10		_	0.12		_	0.004	
	197	1 -	G.Ropih	Quartz porphyry	silicified, with quartz vein lets		tr.	tr.		0,09	l	_	0,003	
	198	1	G.Ropih	Quartz porphyry	with py malachite quartz veinlets	_	0.20	1	-	0.15	- 1	_	0,005	
	199		G.Ropih	Quartz porphyry	highly weathered, with quartz veinlets	; -	tr.	tr.	-	0.01	_		ir.	
	200	JR0339	G.Ropih	Quartz porphyry	chloritized, silicified, cp-d iss.		0.10	0.5	] - :	0,23	-	-	0,008	
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	Set No.	Sample No.	Name of Mineral Showing	Ore Type	Macroscopie Feature	Sampling Width(m)	Αυ g/t	Ag g/t	Sb %	Cu %	Pb %	Zn %	Mo %	•
	201	JR0340	G.Ropih	Quartz porphysy	with mo-chlorite-quartz veinlet		tr.	tr.		0,03	_	-	0.010	
1	202	JR0341	G.Ropih	Vein quartz	with mo-aggregates, in quartz porphyty		lr.	tr.		0.01			0,127	
	203	JR0343	G.Ropih	Quartz-porphyry	silicified, with op-quartz veinlet	-	0.20	1.3		80.0	,-	_	0.002	
ļ	204	JR0346	G.Ropih	Quartz porphyry	with mo-chlorite-quartz veinlet	-	tr.	ŧr.	-	0.05	- 1	i - <sub>i</sub>	0.009	
	205	JR0350	G.Ropih	Vein quartz	with chalcopyrite and unolybdenite	<b>-</b>	tr.	tr.		0,05	_		0,004	
ļ	206	JR0351	G.Ropili	Quartz porphyty	silicified, with mal-quartz veinlet		tr.	tr.		0.14		!	0,001	
ľ	207	AR0386	Tai Ton B	Quartz vein (Channel)	black sil. lenticular zone with sb	0.20	36.70	2,4	1.29		-		-	
	208	AR0387	Tai Ton B	Calcite vein (Channel)	white calcite rich part in vein	0,80	0.10	0,1	0.02	-	-	_	-	
j	209	AR0388	Tai Ton B	Calcite vein (Channel)	white calcite rich part in yein	1.20	te.	tr.	0.02			-		
	210	AR0389	Tai Ton B	Stibnite ore .	sb-ore in black sit, lenticular zone	-	9.80	1.9	5.78	-	-		-	
	211	AR0390	Tai Ton B	Gossanized clay	gossanized clay part in calcite rein		15.83	24.3	_	-	-	-	_	
1	212	AR0392	Tai Ton B	Calcite vein (Channel)	calcife tich part in rein	0.43	tı.	ir.	0.04	-			- {	
	213	AR0393	Tai Ton B	Stibnite ore	black fine-grauned quartz with sb	_	9.20	5.5	-	-		-	Ì	
	214	AR0395	Tai Ton B	Stibnite ore	sb-quartz veinlets in calcite vein	-	5,10	1.6	0.01	-	-:		-	
1	215	AR0396	Taj Ton R	Gossanized clay	gossanized clay in calcit e vein		18.00	14.7	-	_	-	-	-	
	216	AR0397	Tai Ton B	Vein quartz	drusy quartz veinlets in calcite vein	-	11.25	28.6	_	-	_		-	
	217	AR0399	Tai Ton B	Stibnite ore	sb with black lenticular quartz		21.10	2,2	3.16	-		-	-	
	218	AR0400	Tai Ton B	Vein quartz	drusy quartz with calcite		1,33	21.3		-	-	-		
	219	AR0401	Tai Ton B	Stibnite ore	drusy quartz veinlets with sh-realgar	-	17.67	39.6	-	-	-	-		
	220	BR0449	Nanui A	Vein calcite	of large white crystal		2.67	1.4	-	-	-	-	-	
	221	BR0450	Nanui A	Calcite vein (Channel)	white, with black calcite and gossan	1.20	0.86	1.2		-	-			
ļ	222	BR0451	Nanui A	Calcite vein (Channel)	black, with gossan	1.00	tr.	tr.	-		-	-	-	
	223	BR0452	Nanui A	Limestone (Channel)	gray, with calcite vein	1.50	4.00	2.5		-	-	-	-	
	224	BR0453	Nanui A	Calcite vein (Channel)	black, with gossan and clay	1,00	2,30	14.2	-	-	۱ –	-		
!	225	BR0454	Nanni A	Calcite vein (Channel)	of large white crystal	08,0	0.60	1.5	-	. ~	-	-	-	
	226	BR0455	Nanul A	Calcite vein (Channel)	of large crystal, white and black	1.20	1.50	6.4	_	-	-	-	-	
	227	BR0456	Nanui A	Calcite vein (Channel)	of large white crystal, with magnetite	1.20	1.67	5.3	-	] -	}	-	-	
	228	BR0457	Nanui A	Vein calcite	black colored		1.83	11.4	-	-	-	-		
	229	BR0458	Nanui A	Limestone (Channel)	with calcite vein	1.00	tr.	tr.	-	-	_	-	-	
	230	BR0459	Nanui A	Limestone	with calcite vein		tr.	tr.	} -	} -	-	-	} -	}
	231	BR0460	Nanui A	Limestone (Channel)	with calcite network	0.80	tr.	tr.	-	-	-	-	-	
	232	BR0488	Nanui B	Calcite vein (Channel)	large white crystal	0,50	tr.	tr.:	-	-	_	-	-	
	233	BR0489	Nanui B	Calcite vein (Channel)	white and black large crystal	1.20	1.20	8.0	-	-	_	-	-	
	234	BR0490	Nanui B	Calcite vein (Channel)	white and black large crystal	1.00	tr.	tr.	-	-	-	-	-	
	235	BR0485	Bidi Sowh	Quartz vein (Channel)	with calcite containning asp-real-sh		31.90	12.3	0.71	-	-	-	-	1
	236	BR0486	Bidî South	Dacite	dyke, highly argillized	- '	1.50	5.3	-	-	`		-	
	237	BR0487	Bidį South	Quartz vein (Waste)	real-sb found in druse	-	5.71	27.4	0.27	-	-	-	-	
	238	BR0461	Nam Long	Clay (Stocked)	brown clay and gossan	-	11.25	11.3	-	-	-	-	-	[
	239	BR0462	Nam Long	Clay (Stocked)	brown clay and gossan	-	19.20	14.3	-	1 -	_	-	-	
	240	ВР/1463	Nam Long	Vein calcite (Stocked)	black calcite with gossan and clay	_	tr.	tr.	-	-	-		-	
	241	HR0251	Other Places	Orpiment ore	vuggy quartz-orpiment ore	-	7.57	4.3	-	-	-	-		<b>[</b>
	242	HR0252	Other Places	Siliceous rock	black, siliceous		5.33	1.1	-	1 -		-	-	
	243	HR0253	Other Places	Vein calcite	calcite vein	-	tr.	tr.	-		-	-	-	
	244	HR0276	Other Places	Vein calcite	quartz-calcite vein	-	tr.	tr.	-		-	-		1
	245	11R0279	Other Places	Shale	siliceous shale	-	tr.	tr.	-	] -	-	-	-	ļ ·
	246	HR0280	Other Places	Shale	siliceous shate		1.86	3.7						]

Appendix 6 Results of Chemical Analysis of Rock Samples

No.         No.         X         Y         Cu (ppm) (p	Mn ppm) ( 33	Hg (ppb)	Au (ppm)	Sb (ppm)
		38		\PP***/ [
2 JK0302 92090 5240 7 65 14 2.2 48.2 3.3 0.1	37	70	0.1	7.0
	37	38	0.1	3.9
3 JK0303 92080 5255 8 66 22 2.7 106.7 3.3 0.2	38	109	tr.	19.4
4 JK0304 92071 5243 8 78 18 tr. 27.7 3.5 tr.	30	tr.	0.1	1,3
5 JK0305 92072 5208 7 56 16 tr. 49.4 3.2 0.1	35	129	0.1	3.7
6 BK0301 92049 5151 5 47 9 2.4 13.0 6.4 0.1	34	tr.	0.1	3.9
7 BK0302 92052 5211 5 50 6 3.2 5.6 6.3 0.1	43	tr.	0.1	6.7
8 BK0303 92058 5222 4 46 6 2.6 8.8 6.0 tr.	44	tr.	0.1	3,4
9 BK0304 92055 5231 6 42 15 tr. 16.2 5.7 0.4	42	132	0.1	3.6
10 BK0305 92054 5244 5 45 7 2.6 16.2 6.0 0.1	56	tr.	0.1	2.9
11 BK0306 92054 5264 4 45 8 2.4 14.4 6.0 tr.	30	120	0.1	1.9
12 BK0307 92058 5275 4 46 4 4.5 7.4 6.0 0.1	36	359	0.1	3.4
13 BK0308 92064 5298 4 43 5 tr. 3.9 6.0 tr.	20	37	0.1	1.5
14 YK0301 92010 5490 4 59 10 tr. 12.0 3.1 tr.	34	32	tr.	3.8
15 YK0302 92003 5504 6 55 12 tr. 4.4 3.3 0.1	45	25	tr.	3.1
16 YK0303 92011 5501 6 58 11 0.9 9.5 3.3 0.1	40	tr.	0.1	5.5
17 YK0304 92003 5513 5 53 9 tr. 25.5 3.1 tr.	27	tr.	tr.	8.5
18 YK0305 92003 5513 6 55 7 tr. 6.6 3.2 0.1	46	tr.	0.1	4.3
19 YK0306 92034 5527 4 52 9 4.9 11.7 3.2 tr.	31	tr.	tr.	2.0
20 YK0307 92046 5521 6 60 11 tr. 21.3 3.6 0.1	44	tr.	tr.	3.9
21 YK0309 92058 5518 6 54 15 tr. 9.5 3.2 0.1	19	tr.	0.1	6.8
22 YK0310 92056 5531 7 59 15 0.9 1.9 3.4 0.2	45	tr.	tr.	5.6
23 YK0311 92071 5536 7 55 16 tr. 9.9 3.2 0.1	54	38	tr.	5.0
24 YK0312 92080 5524 5 53 12 1.2 4.2 3.2 tr.	28	tr.	0.1	· tr.
25 YK0313 92083 5509 5 55 9 tr. tr. 3.3 tr.	25	89	0.1	0.9
26 AK0301 91558 5220 5 50 4 tr. 4.0 10.0 tr.	22	tr.	tr,	4.2
27 AK0302 91588 5220 5 66 8 tr. 11.2 11.2 tr.	40	tr.	tr.	5.4
28 AK0303 91558 5210 5 58 4 3.8 8.0 11.1 0.1	109	tr.	tr.	5.0
29 AK0304 91597 5210 6 70 8 tr. 4.0 10.5 tr.	19	tr.	tr.	3.6
30 AK0305 91600 5210 4 43 7 tr. 4.4 8.1 tr.	23	tr.	tr.	4.4
31 AK0306 91533 5200 5 65 5 0.8 23.0 11.2 0.1	34	tr.	tr.	6.6
32 AK0307 91570 5130 9 53 4 1.2 3.8 10.1 tr.	28	tr.	tr.	2.4
33 AK0308 91577 5130 6 60 4 tr. 2.4 9.9 tr.	17	27	0.1	74.0
34 AK0309 92027 5493 6 55 9 0.8 tr. 9.1 tr.	49	tr.	tr.	3.2
35 AK0310 92030 5503 6 60 10 tr. 1.2 8.6 tr.	26	tr.	tr.	3.2
36 AK0311 92034 5512 6 54 11 5.9 tr. 5.9 tr.	39	tr.	tr.	3.2
37 AK0312 92044 5508 6 64 9 tr. tr. 5.8 tr.	32	tr.	. <b>tr.</b> .	3.2
38 AK0313 92054 5505 5 53 7 tr. 5.8 5.9 tr.	46	71	tr.	3.6
39 AK0314 92066 5505 5 54 7 3.2 5.1 6.5 tr.	47	tr.	tr.	7.0
40 AK0315 92065 5513 6 56 9 1.3 tr. 6.5 tr.	33	tr.	tr.	3.0

					* .									
Ser.	Sample	Coord	ination				Δĺ	NALYTI	CALEL	EMENT	Land of the control	···········		
No.	No.	X	Y	Cu (ppm)	(ppm)	Zn (ppm)	Mo (ppm)	As (ppm)	(ppm)	(%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)
41	AK0316	92060	5525	5	56	9	tr.	tr.	6.4	tr.	32	tr.	tr.	2,8
42	YK0314	92092	5492	5	54	6	tr.	tr.	3.2	tr.	11	tr.	tr.	tr.
43	YK0315	.92095	5480	5	54	6	tr.	5.7	3.2	tr.	9	tr.	tr.	8.7
44	YK0316	92118	5460	6	54	9	tr.	tr.	3.3	tř.	31	99	tr.	10.8
45	YK0317	92135	5454	5	53	10	tr.	tr.	3.3	tr.	24	tr.	tr.	4.4
46	YK0318	92141	5472	5	55	9	tr.	tr.	3.3	tr.	49	55	tr.	1.5
47	YK0319	92122	5483	4	: 51	8	0.1	1.01	3.2	tr.	36	tr.	tr.	1.6
48	YK0320	92114	5473	4	52	10	1.0	3.2	3.2	tr.	23	44	tr.	tr.
49	YK0321	92109	5487	5	53	5	tr.	7.6	3.2	tr.	10	tr.	,tr.	3.1
50	JK0306	92018	5203	6	55	8	0.7	52,1	3.2	0.1	31	92	tr.	2.7
51	JK0307	92001	5202	6	56	7	3.3	11.5	3.3	tr.	19	43	tr.	tr.
52	JK0308	91993	5206	6	52	10	1.6	11.9	3.0	0.2	47	268	tr.	tr.
53	JK0309	91989	5215	6	58	10	2.9	53.7	3,5	tr.	28	67	tr.	4.3
54	JK0310	91985	5235	8	53	19	5.7	210.2	3.5	0.3	100	204	1.0	72.3
55	JK0311	91985	5243	8.	50	17	2.4	37.9	3.3	0.3	108	202	tr.	2.9
56	JK0312		5269	6	50	9	3.9	100.7	3.2	0.1	43	115	0.1	34.2
57	AK0317	92041	5454	5	57	. 5	0.7	3.2	6.0	tr.	18	tr.	tr.	3.0
58	AK0318	1	1.	5	57	6	tr.	tr.	6,0	tr.	25	tr.	tr.	3.6
59	AK0319	92058	5460	5	52	8	tr.	1.2	5.4	tr.	17	tr.	tr.	2.0
60	AK0320	92065	5470	5	56	8	tr.	1.6	5.8	tr.	24	68	lr.	7.0
61	AK0321	92074	5472	5	44	6	tr.	tr.	5.0	tr.	33	tr.	tr.	4.4
62	AK0322	Į.	1	4	43	5	tr.	tr.	4.9	tr.	13	tr.	tr.	3.0
63	AK0323	j .		5	43	4	tr	tr.	5.1	tr.	18	tr.	tr.	2.8
64	AK0324		1	5	44	4	tr.	tr.	5.1	tr.	10	tr.	tr.	4.4
65	BK0309	j	1.	4	43	5	1.2	12.0	1	tr.	16	tr.	0.1	3.4
66	BK0310	1	1	4	44	8.	1.4	tr.	5.8	tr.	28	73	tr.	tr.
67	BK0311	1		4	42	2	4.5	2.8	5.8	tr.	39	tr.	0.1	2.2
-68	BK0312		5229	4	41	6	tr.	1.3	5.9	tr.	16	59	0.1	tr.
69	BK0313	1		4	.46	9	2.6	6.2	5.8	0.1	34	215	0.1	2.0
70	BK0314	l .	1 .	4	45	2	5.0	tr.	4.7	tr.	18	67	0.1	6.6
71	вк0315	Į.	5287	4	47	8	tr.	tr.	6.0	tr.	21	110		tr. 8.0
72	JK0313	1	3 5136	6	50	7	2.2	214.8	3.4	0.1	31	34	0.1	0.6
73	JK0314		7 5152	6	54	9	4.3	26.0	3.5	0.1	79	127 315	tr. 0.1	5.4
74	JK0315	1	5167	7	55	10	tr.	140.2	3.5	0.1	69	305	0.1	1.7
75	JK0316	1	3 5 1 7 9	7	. 51	14	1.5	35.2 127.1	3.2	0.2	61	119	0.1	55.4
76	JK0317	1	5 5 1 9 0	7	54	12	1.4	49.5	3.5	0.1	36	237	0.1	1.5
77	JK0318	1	15208	6	51	11	2.4	121.4	3.3	0.1	64	113	tr.	1.4
78	JK0319	1	5200	6	51	8	2.4	21.4	3.5	0.2	36	tr	0.1	2.0
79	JK0320	1	1 5173	6	50	6	2.6	18.5	3.3	tr.	16	tr.	tr.	1,1
80	YK0323	72186	3346	4	1 30	<u>      °                              </u>	2.0	10.3	3,2	<u></u>	1,0	<u> </u>	<u> </u>	11

Ser. No.	Sample No.	Coord	ination	Cu	Pb	Zn	Mo M	NALYTIC As	CALEL Ag	EMENT Fe%	Mn	Hg	Au	Sb
110.	140.	X	Y	(ppm)		(ppm)	(mqq)	(ppm)	(ppm)		(ppm)	(ppb)	(ppm)	(ppm)
81	BK0316	91915	5166	14	35	36	0.7	tr.	4.7	1.2	36	tr.	0.1	1.3
82	BK0317	91926	5192	5	48	7	2.8	1.7	6.2	0.1	54	tr.	0.1	tr.
83	BK0318	91931	5203	4	45	4	2.4	tr.	5.9	0.1	22	104	0.1	9.1
84	BK0319	91941	5220	5	46	5	0.6	2.5	5.9	0.2	110	372	0.1	2.4
85	BK0320	91955	5234	4	41	2	2.6	4.6	5.7	0.2	96	1451	0.1	tr.
86	BK0321	91972	5252	5	47	4	2.5	5.0	5,9	0.1	81	139	0.1	2.7
87	AK0325	92077	5393	7	55	6	1.0	36.4	7.8	tr.	14	465	0.1	218.0
88	AK0326	92083	5402	5	53	4	tr.	tr.	6.1	tr.	14	30	tr.	3.6
-89	AK0327	92082	5410	6	44	4	5.9	tr.	5.5	0.1	12	33	0.1	4.8
90	AK0328	92076	5416	5	50	4	tr.	1.2	5.9	tr.	14	tr.	tr.	1.8
91	AK0329	92072	5423	*5	54	4	1.5	tr.	6.1	· tr.	12	tr.	tr.	34.0
92	AK0330	92075	5435	6	102	3	0.7	4.2	6.7	tr.	11	67	tr.	13.6
93	AK0331	92080	5443	7	52	6	3.3	129.6	15.2	. 0.1	14	1278	tr.	290.0
94	AK0332	92088	5437	6	88	4	0.6	4.6	6.4	tr.	17	35	tr.	9.6
95	AK0333	92092	5420	16	540	4	2.0	10.4	16.3	tr.	15	38	tr.	27.4
96	AK0334	92093	5415	5	55	4	tr.	ţr.	5.3	tr.	14	104	tr.	6.6
97	AK0335	92093	5408	5	48	4	0.6	tr.	5.3	tr.	13	38	tr.	5.6
98	AK0336	92090	5396	5	-57	5	tr.	tr.	5.7	tr.	11	tr.	ţtr.	20.0
99	YK0325	92113	5456	6	. 57	7	tr.	0.5	3.6	tr.	15	tr.	0.1	0.6
100	YK0326	92131	5437	5	53	6	0.6	5.2	3.3	tr.	14	76	0.1	1.9
101	YK0327	92132	5407	4	52	6	0.7	1.4	3.1	tr.	12	56	tr.	tr.
102	YK0328	92144	5372	5	52	8	tr.	4.7	3.2	tr.	15	te	tr.	3.7
103	YK0329	92148	5357	6	53	9	tr.	1.9	3.2	tr.	20	30	tr.	5.4
104	ВК0322	91898	5 169	5	44	7,	1.6	tr.	5.7	0.3	101	tr.	0.1	2.4
105	BK0323	91859	5168	4	46	5	0.9	9.2	6.0	0.1	73	55	0.1	2.7
106	JK0321	92053	5150	8	47	20	3.3	5.9	3.1	0.2	44	tr.	tr.	1.3
107	JK0322	92025	5146	7	41	20	6.6	8.8	2.9	0.2	186	76	0.1	3.4
108	JK0323	92014	5128	7	48	18	3.2	48.2	3.2	0.3	105	tr.	0.1	4.8
109	JK0324	91997	5126	9	50	26	7.1	47.9	3.2	0.2	48	tr.	tr.	tr.
110	JK0325	91978	5115	7	52	18	3.3	23.5	3.6	0.2	83	tr.	0.1	2.2
111	JK0326	92039	5118	6	46	16	tr.	31.0	3.1	0.1	26	tr.	0.1	8.0
112	BK0324	91940	5160	10	40	19	1.5	7.4	4.9	0.9	300	tr	0.2	tr.
113	BK0325	91888	5 150	19	40	23	2.4	16.4	4.7	1.1	363	36	0.1	1.3
114	BK0326	91875	5139	9	37	18	1.6	8.8	4.4	.0.9	298	978	0.1	6.8
115	BK0327	91882	5117	5	47	7	1.8	12.6	6.0	0.2	53	*308	0.1	2.0
116	BK0328	91972	5 105	4	48	7	0.7	tr.	5.9	tŗ.	28	tr.	0.1	2.1
117	AK0337	92086	5338	5	51	6	tr.	11.0	6.5	0.1	33	58	tr.	1.4
118	AK0338	92100	5333	6	59	5	tr.	tr.	6.8	fr.	13	tr.	tr.	29.2
119	AK0339	92113	5339	5	52	5	tr.	2.8	6.5	tr.	15	38	tr.	2.2
120	AK0340	92127	5317	6	52	10	Ttr.	2.4	6.4	0.1	38	tr.	tr.	2.0
120	AK0340	92127	5317	6	52	10	tr.	2.4	6.4	0.1	38	tr.	tr.	2.0

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	<i>i.</i>		-									<u> </u>			
*	Ser. No.	Sample No.	Coordi		Cu	Pb	Zn	Mo Mo	ALYTIC As	Ag [	Fe%	Mn	Hg	Au	Sb
			X	Y		(ppm)	(ppm)	(ppm)	(ppm)	(ppm) 6.2	(%)	(ppm) 19	ı(ppb)	(ppm) tr.	(ppm) 2.6
. ]	121	AK0341	92081	200	5	53		tr.	tr.		tr.	15 m	tr.		1.2
	122	AK0342	92051		5	52	4	0.9	3.0	5.9	tr.	13	tr.	tī.	. 14
	123	AK0343	92035	1.0	5	53	5	3.2	tr.	6.1	tr.	19.	tr.	tr.	1.6
}	124	YK0330		l·	4	51	- 6	2.0	8.0	3.1	tr.	19	tr.	tr.	4.7
	125	YK0331			6	57.	-10	(r.	6.6	3.5	tr.	20	tr.	tr.	4.3
	126	YK0332		1	5	49	5	tr.	6.6	3.2	tr.	12	tr.	tr.	1.5
	127	YK0333	+ "		4	51	5	1.4	17.6	3.1	tr.	14	tr.	tr.	3.1
}	128	YK0334			.5,	50	7	tr.	32.1	3.1	tr.	11	60	i tr.	0.6
	129	YK0335		i ·	4	51	6	tт.	15.1	3.1	tr.	12	74	tr.	tr.
	130	YK0336			4	52	10	1.0	14.3	3.2	tr.	24	tr.	tr.	5.4
	131	YK0337			4	53	8	tr.	6.9	3.2	tr.	30	27	0.1	2.1
	132	YK0338			5	51	7	0.5	6.9	3.1	tr.	29	44	tr.	2.7
.	133	YK0339			5	49	9	tr.	tr.	3.2	tr.	30	109	0.1	2.5
.]	134	YK0340		1	7	50	-10	2.1	8.8	3.1	0.1	52	tr.	tr.	1.3
	135	YK0341	92026	5487	4	51	10	4.6	7.6	3.1	tr.	35	lt.	tr.	.4.6
	136	YK0342	92001	5484	5	51	10	2.6	1.9	3.2	tr.	42	tr.	tr.	0.9
	137	YK0343	91991	5489	4	52	7	5.8	7.9	3.6	tr.	27	tr.	tr.	tr.
	138	YK0344	91998	5508	4	53	6	4.2	18.5	3.1	tr.	38	tr.	tr.	- 5.9
	139	YK0345	91998	5533	5	. 50	7	tr.	tr.	3.2	tr.	. 39	88	0.1	15.7
	140	YK0346	91998	5533	6	50	. 11	tr.	1.9	3.2	tr.	50	221	0.1	tr.
	141	YK0348	92009	5538	4	53	6	1.4	13.9	3.2	tr.	36	65	tr.	0.9
	142	AK0344	91892	5422	5	52	5	tr.	18.2	5.7	tr.	28	tr.	tr.	2.0
	143	AK0345	91891	5415	5	56	. 3	3.4	125.0	7.1	0.1	165	250	tr.	1.6
	144	AK0346	91896	5406	5	58	5	tr.	12.8	6.5	tr.	20	95	tr.	2.0
	145	AK0347	91905	5 39 3	5	53	4	tr.	15.4	5.9	tr.	23	tr.	tr.	2.2
	146	AK0348	91918	5376	6	58	4	tr.	6.6	6.2	tr.	16	104	tr.	1.6
	147	AK0349	91923	5365	6	59	4	0.6	10.8	6.2	tr.	17	58	tr.	15.4
	148	AK0350	91926	5362	12	52	42	0.8	78.6	6.0	1.5	252	1759	tr.	37.8
	149	AK0351	91933	5373	6	55	6	tr.	14.4	6.0	0.1	28	202	tr.	2.2
	150	AK0352	91942	5370	5	55	5	tr.	16.2	6.1	tr.	28	70	tr.	1.2
	151	AK0353	91941	5367	5	52	3	tr.	47.2	6.0	0.3	99	30	tr.	1.6
	152	AK0354	91941	5355	5	52	3	tr.	8.8	6.1	tr.	13	tr.	tr.	2.0
. •	153	AK0355	91935	5340	6	58	. 5	tr.	8.0	6.6	0.1	15	95	tr.	2.2
	154	AK0356	91935	5325	5	53	4	tr.	5.4	6.3	tr.	17	26	tr.	2.2
	155	AK0357	91933	5313	6	56	4	tr.	10.6	6.2	tr.	15	77	tr.	tr.
	156	   AK0358	91919	5313	5	60	5	tr	tr.	5.9	tr.	19	81	tr.	3.0
	157	AK0359	1	1	5	55	5	tr.	tr.	5.9	tr.	16	58	tr.	1.2
	158	AK0362		1	3	44	6	0.8	18.0	2.5	0.1	. 87	498	0.1	tr.
		1	1.	1 .	1	l	1	1	ŀ	1	F1	1	1	l .	1 1
	159	AK0363	91952	5285	5	34	15	0.8	19.5	1.6	1.1	104	tτ	0.1	3.9

	Ser.	Sample	Coordi	nation				A)	ALYTI		EMENT				- 69-
	No.	No.	Х	Y	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	As (ppm)	Ag (ppm)	1.0% (%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)
	161	JK0327	91872	5191	6	57	18	tr.	54.9	3.4	tr.	22	30	0.1	8,6
	162	JK0328	91875	5206	6	58	24	2.6	87.3	3.5	0.1	28	62	tr.	26.3
ľ	163	JK0329	91871	5223	6	48	8	0.8	22.2	3.5	1.0	35	26	1.0	tr.
	164	JK0330	91882	5236	- 5	51	7	1.7	22.7	3.4	0.1	28	201	0.1	tr.
	165	JK0331	91895	5225	6	52	8	1.8	31.5	3,4	0.1	23	tr.	0,1	1.5
i	166	JK0332	91906	5225	5	46	10	4.0	12.2	3.0	0.1	55	70	tr.	tr.
	167	JK0333	91922	5226	5	43	5	3.0	25.6	3.2	0.1	14	106	tr.	0.8
	168	JK0334	92062	5130	6	50	10	3,8	21.0	3.7	0.2	.49	tr.	tr.	5.7
}	169	JK0335	92078	5136	8	41	24	6.0	15.9	3.0	0.2	36	265	0.1	1.0
	170	JK0336	92053	5175	7	44	15	1.1	18.0	3.4	0.2	43	101	tr.	tr.
	171	JK0337	02072	5180	6	46	9	8.0	13.9	3.5	0.1	42	tr.	tr.	tr.
	172	JK0338	92159	5184	6	51	7	tr.	18.1	3.6	0.1	26	tr.	tr.	6.4
İ	173	вк0336	91972	5136	6	44	9	tr.	tr.	5.6	0.2	70	78	1.0	tr.
	174	ВК0337	91989	5157	4	46	. 3	tr.	tr.	5.9	tr.	19	447	0.1	tr.
	175	вк0338	92005	5170	4	46	3	tr.	10.4	5.9	tr.	18	∵tī.	tr.	tr.
	176	вк0339	92016	5 185	5	45	8	tr.	6.5	5.8	0.3	45	216	tr.	tr.
	177	BK0340	92022	5204	4	43	3	tr.	6.1	5.7	tr.	27	76	tr.	tr.
ł	178	BK0341	92083	5193	4	49	5	tr.	3.9	5.7	0.1	39	tr.	0.2	0.5
	179	BK0342	92121	5196	4	50	- 5	0.7	6.5	6.0	0.1	36	tr.	0.1	2.2
İ	180	вк0343	92132	5219	5	49.	5	tr.	7.0	5.8	tr.	30	tr.	0.1	1.3
	181	BK 0344	92117	5248	4	48	5	tr.	13.0	5.8	tr.	21	129	0.1	1.2
	182	вк0345	92103	5262	. 5	47	8	tr.	4.4	5.3	0.2	74	294	0.1	0.5
	183	AK0365	91873	5387	<b>*</b> 3	46	7	0.5	26.8	2.4	tr.	17	41	tr.	3.8
	184	AK0366	91877	5377	3	42	5	tr.	49.8	2.2	tr.	11	tr.	tr,	2.7
	185	AK0367	91887	5366	3	42	7	0.7	94.6	2.0	tr.	10	32	0.1	3,0
j	186	AK0368	91890	5353	4	51	35	2.3	82.2	2.0	tr.	20	47	0.1	2.1
	187	AK0369	91903	5336	4	56	10	1.0	21.7	2.6	tr.	13	41	0.1	14.0
]	188	AK0370	91897	5323	5	80	44	4.0	104.8	2.4	tr.	36	174	0,1	tr.
	189	AK0371	91903	5312	3	48	5	0.7	10.4	2.4	tr.	19	50	tr.	tr.
	190	AK0374	91873	5325	4	44	6	3.5	7.3	2.2	0.1	19	86	0.1	6.1
.	191	AK0375	91859	5339	3	47	6	4.4	9.3	2.4	tr.	33	tr.	0.1	5.7
	192	AK0376	91848	5359	2	32	4	1.0	1.5	1.7	tr.	11-	tr,	tr.	2.0
	193	AK0377	91904	5418	3	43	5	5.0	1.9	2.1	tr.	11	- 50	tr.	2.5
	194	AK0378	91915	5405	3	32	2	2.4	4.4	2.2	tr.	12	7.8	tr.	0.9
	195	AK0379	91925	5392	5	53	10	0.8	1.0	3.2	tr.	21	71	tr.	tr.
	196	AK0380	91966	5361	5	55	18	1.2	3.9	3.2	tr.	27.	65	tr.	tr.
	197	AK0381	91965	5338	7	56	11	0.8	5.9	3.1	0.1	67	139	0.1	tr.
	198	AK0382			6	56	9	2.7	7.3	3.3	0.1	56	127	tr.	3.6
**	199	AK0383	100	1.0	6	57	10	0.9	17.6	3.1	0.1	32	tr.	0.1	7.2
	200	AK0385			6	56	5	0.8	7.3	3.3	0.1	15	70	tr.	9.8

2 2 2 2 2 2 2 2 2	No. 201	Sample No.	Coord	ination		-		<del></del>				1 . 4.1			
2 2 2 2 2 2 2 2 2 2	No. 201	No.				<del></del>						****			
2 2 2 2 2 2 2 2	201		Х			Pb	Zn	Mo	ALYTIC	AL ELE	Fe%	Mn	Hg	Aŭ	s
2 2 2 2 2 2		AK0386		Υ	Cu (ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppb)	(ppm)	(pp
2 2 2 2 2	202		92008		7	54	8	3,0	6.3	3.2	0.1	32	44	tr.	ti
2 2 2		AK0387	92009		6	54	7	1.7	5.9	3,2	0.1	48	tr.	tr.	4
2 2		AK0388	91980		6	53	11	1.5	11.2	3.0	0.2	45	tr.	tr.	7
2		AK0389	91961		32	16	.43.	3.8	34.1	0.4	0.4	255	681	tr.	1
2		BK0346	91990		8	39	38	1.7	15.2	4.4	0.4	249	290	0.1	0
J		BK0347	92010		4	5	51	tr.	2.2	6.4	tr.	25	98	0.1	0
	- 1	BK0348	92027		4	48	46	tr.	0.9	5.6	tr.	25	135	tr.	0
2	208	BK0349	92041	5275	4.	47	45	tr.	29.6	5.5	tr.	20	173	0.1	1
2	209	BK0350	92083	5271	8	44	10	tr.	2.2	5.7	0.1	34	206	0.1	1
2	210	BK0351	92143	5230	4	47	4	0.6	tr.	6.2	tr.	28	59	tr.	: 3
2	211	BK0352	92163	5223	4	47	4	tr.	6.1	6.1	tr.	52	78	tr.	t
2	212	BK0353	92184	5224	6	46	5	tr.	8.3	6.2	tr.	81	80	0.1	5
2	213	BK0329	91866	5186	4	48	4	1.4	6.7	6.0	tr.	20	47	0.1	1
2	214	вк0330	91850	5192	6	45	11	0.7	18.1	5.7	0.3	58	tr.	0.1	. 1
2	215	BK0331	91839	5208	5	44	.5	1.2	tr.	5.6	0.1	35	tr.	0.1	.0
. 2	216	BK0332	91835	5214	4	45	3	1.4	6.8	6.0	0.3	401	tr.	0.1	7
2	217	BK0333	91823	5223	5	47	8	0,8.	tr.	6.0	tr.	27	269	0.1	tı
2	218	вк0335	91819	5192	18	34	40	2.7	11.8	4.6	1.8	364	406	0.1	0
2	219	DK0301	91453	5139	5	53	6	1.3	6.5	2.9	0.1	56	tr.	tr.	. 0
2	220	DK0302	91469	5167	5	50	9	2.4	29.4	2.8	0.1	57	31	0.2	2
2	221	DK0303	91477	5190	5	53	7	1.2	1.2	2.9	tr.	28	tr.	tr.	ţ
2	222	DK0304	91492	5199	5	52	6	1.7	9.4	2.9	0.1	49	tr.	tr.	2
2	223	PK0301	91470	5437	5	62	4	1.2	1.7	3.3	0.1	25	90	0.1	16
. 2	224	PK0302	91738	5444	5	56	3	1.1	tr.	2.6	tr.	19	tr.	tr.	. 7
2	225	PK0303	91735	5446	4	55	4	1.2	8.3	3.7	tr	25	tr.	0.1	tı
2	226	PK0305	91730	5451	5	56	4	1.5	4.6	3.8	tr.	27	28	0.1	3
2	227	PK 0306	91716	5455	6	59	11	1.6	12.1	3.7	0.1	54	41	tr.	8
2	228	PK0307	91711	5461	5	55	5	1.3	5.0	3.0	tr.	30	36	tr.	tı
2	229	PK0308	91708	5471	4	57	6	3.3	5.4	3,3	tr.	38	tr.	tr.	17
2	230	PK0309	91683	5472	6	59	15	3.3	7.9	4.0	0.1	25	tr.	0.1	4
2	231	PK0310	91695	5479	-5	55	12	1.5	9.6	3.2	tr.	34	tr.	0.1	14
2	232.	PK0311	91711	5481	5	67	8	1.2	2.9	3.3	tr.	47	tr.	tr.	6
2	233	PK0313	91734	5481	6	59	12	2.0	5.8	3,4	tr.	55	tr.	tr.	5
2	234 ]	PK0314	91750	5477	. 5	56	5	2.0	6.7	3.3	0.1	37	tr.	0.1	5
2	235 1	PK0315	91758	5469	5	53	5	1.5	2.9	∵3.3	0.5	43	52	tr.	3
2	236	AK0391	91750	5433	6	58	9	tr.	5.0	6.9	0.1	39	56	tr.	1
2	237	AK0393	91765	5416	20	18	39	6.5	5.8	0.6	0.4	230	tr.	tr.	tı
2	238	AK0394	91765	5416	7	54	19	5.2	7.8	3.2	0.1	48	tr.	0.1	1
2	239	AK0395	91757	5388	6	55	13	2.3	3.9	3.3	0.1	155	80	0.1	tı
2	240 .	AK 0396	91748	5359	6	56	9	3.3	5.4	3.2	0.1	48	52	0.1	, tr

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	Ser. No.	Sample No.		nation	Cu	Pb	Zn	AN Mo	ALYTIC As	AL ELE Ag	Fe%	Mn	Hg	Au	\$b
			X	Y	(bbiii)	(ppm)		(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppb)	. 2.9.000/2	(ppm)
	241	AK0397	91741		6	52	11	2.7	1.9	3.3	0.1	64	69	0.1	8.0
	242	AK0398	91778	5346	6	56	9	3.0	6.3	3.2	tr.	24	38	tr.	1.4
	243	BK0354	91473	5058	4	45	2	2,8	87.8	6,2	0.2	133	tr.	0.1	tr.
	244	BK0355	91473	5058	5	42	10	14.9	114.8	5.8	0.2	82	tr.	tr. ·	tr.
	245	BK0356.	91509	5078	4	50	6	tr.	4.9	5.9	tr.	164	tr.	0.1	tr.
	246	BK 0357	91514	5100	5	50	4	tr.	10.0	6.1	tr.	. 36	tr.	tr,	0.6
	247	BK0358	91507	5120	4	48	4	tr.	7.0	6.0	0.1	28	tr.	tr.	tr.
	248	BK0359	91516	5140	18	50	4	1.1	18.3	6.1	0.2	46	tr.	0.1	1.8
	249	BK 0360	91517	5158	5	49	7	0.8	70.4	5.9	tr.	36	tr.	tr.	1.2
	250	BK0361	91501		5	49	8	tr.	3.5	6.4	tr.	36	tr.	0.1	1.1
	251	BK0362	91515		5	49	4	tr,	6.1	6.3	tr.	26	tr.	0.1	1.4
	252	BK0363		**	5	41	7	2.0	4.8	5.7	0.1	51	tr.	tr.	tr.
			91499		4	47	3	0.6	10.4	6.2	0.1	32	tr.	tr.	0.6
	253	BK0364	}	1			} .	İ			<b>]</b>	48	}		
	254	JK0339	91506		7 .	53	13	1.4	6.7	3.7	0.1		tr.	tr.	tr.
	255	JK0340	91495		5	51	5	1.2	7.1	3.6	ŧτ.	22	tr.	0.1	3.4
	256	JK0341	91485		6	50	11	tr.	15.1	3.5	tr.	24	36	tr.	tr.
	257	JK0342	91488	5107	5	51	8	2.5	12.6	3.5	0.1	38	tr.	0.1	tr.
	258	JK0343	91476	5103	5	50	9	2.6	24.6	3.4	0.1	18	171 -	0.1	0.8
,	259	JK0344	01468	5103	5	51	8	1.8	17.2	3.4	tr.	21	92	tr.	tr.
	260	JK0345	91466	5087	6	48	14	2.6	20.0	3.3	0.2	38	79	tr.	tr.
	261	JK0346	91464	5077	6	47	11	1.2	63.8	3,2	0.1	47	- 72	tr.	tr.
	262	JK0347	91439	5079	6	49	10	5.9	81.8	3.3	0.1	27	371	0.1	tr.
	263	PK0316	91674	5474	5	56	3	0.9	4.2	3.3	tr.	32	tr.	tr.	5.5
	264	PK0317	91676		5	64	- 4	1.5	6.2	3.3	tr.	25	tr.	. tr.	3.7
	265	PK0318	91679		5	63	4	1.3	2.1	3,2	tr.	23	tr.	tr.	tr.
		PK0319	91676		5	60	9	1.6	2,5	3,5	tr,	26	63	tr.	4.9
	266					i	4	0.9		3.4		20	tr.	0.1	1.2
	267	PK0320	91671		5	66			tr.		tr.	ļ		i	
	268	PK0321	91669		5	55	3	1.1	0.8	3.1	tr.	19	tr.	tr.	tr.
	269	PK0323	91665	1	5	60	2	1.1	1.7	3.3	tr.	55	tr.	tr.	6.0
	270	PK0324	91658	1.1	6	59	2	0.5	4.2	3.2	tr.	17	tr.	tr.	tr.
	271	PK0325	91656	5406	4	58	2	0.9	5.0	3.0	tr.	35	tr,	tr.	0.9
,	272	PK0326	91654	5405	5	57	3	0.9	3.7	3.1	tr.	30	tr.	tr.	tr.
	273	PK0328	91646	5399	5	59	9	tr.	4.2	3.3	tr.	26	68	tr.	tr.
	- 274	PK 0329	91636	5406	5	- 55	8	0.7	3.3	3.2	tr.	36	tr.	0.1	8.0
	275	PK0330	91626	5418	5	62	6	0.9	3.3	3.3	tr.	111	tr.	tr.	tr.
	276	PK 0332	91634	5430	5	60	3	0.7	3.3	. 3.2	tr.	16	tr.	tr.	tr.
	277	AK0399	91727	5420	6	52	. 8	. 2.3	3.9	3.0	tr.	25	132	tr.	tr.
	278	AK0401		5403	6	61	10	tr.	tr.	6.8	0.1	30	26	tr.	tr.
	279	AK0403			5	52	5	tr.	tr.	5.4	tr.	21	tr.	tr.	tr.
	280	AK0404		+1	8	56	10	tr.	12.0	6.0	0.1	42	tr.	tr.	tr.
	200	AA0404	710/0	3301			10		12.0				<u></u>		
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٠.	Ser. No.	Sample No.	Coord X	ination Y	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	ALYTI As (ppm)	CAL ELI Ag (ppm)	EMENT Fe% (%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)
	281	AK0406	91653	5348	5	49	7	tr.	tr.	5.2	tr.	29	tr.	tr.	1.0
	282	AK0408	91630	5344	5	56	5	8.0	tr.	5.9	0.1	33	ir.	tr.	0.6
	283	DK0306	91770	5065	8	38	27	1.3	19.8	2.0	1.1	111	325	0.1	3.0
	384	DK0307	91760	5068	5	51	6	2.1	6.5	2.8	tr.	13	52	0.1	0.7
	285	DK0308	91750	5073	4	50	10	0,9	6.5	2.7	tr.	22	tr.	0.1	3.1
	286	DK0309	91746	5082	6	45	17	2.0	4.5	2.4	0.3	57	65	tr.	0.2
	287	DK0310	91744	5089	5	50	8	1.0	3.3	2.8	0.1	26	tr.	0.1	2.6
	288	DK0311	91746	5097	5	47	10	4.3	16.8	2.5	0.2	39	151	0.1	2.8
	289	BK0366	91767	5074	4	47	4	1.4	21.3	5.9	0.1	69	43	0.1	0.9
	290	BK0367	91765	5093	4	46	2	tr.	5.7	6.1	tr.	25	tr.	0.1	0.6
	291	BK0368	91773	5104	4	46	3	tr.	7.0	6.2	tr.	34	53	0.1	0.9
	292	BK0369	91773	5126	4	46	3	0.7	1.3	6.2	tr.	28	75	tr.	tr.
	293	BK0370	91776	5074	5	44	6	0.8	1.3	6.1	0.2	72	64	0.1	3.4
	294	BK0371	91777	5086	5	47	6	1.0	16.5	6.0	0.2	51	67	0.1	1.4
-	295	BK0372	91795	5098	5	48	7	tr.	16.5	6.3	0.4	60	tr.	0.1	1.9
	296	вк0373	91817	5087	7	48	5	1.3	15.7	6.3	0.2	79	tr.	0.1	7.1
	297	BK0374	91907	5109	5	44	5	0.6	7.0	5.7	0.1	35	465	tr.	1.1
	298	JK0348	91726	5106	7	45	19	2.4	16.8	3.0	0.2	56	184	tr.	0.9
	299	JK0349	91711	5111	6	46	12	2.6	9.7	3.1	0.5	40	335	tr.	0.9
	300	JK0350	91707	5126	4	49	7	3.9	14.3	3.0	0.1	32	175	0.1	tr.
	301	JK0351	91714	5147	4	48	5	0.9	3.4	3.0	0.1	26	372	tr.	tr.
	302	JK0352	91728	5146	4	49	5	2.3	18.9	3.1	0.1	- 25	358	tr.	tr.
	303	JK0353	91730	5126	. 5	36	10	2.7	34.7	2.9	0.3	41	139	0.1	0.5
	304	DK0313	91516	5132	6	47	13	2,6	4.9	2.5	0.4	94	tr.	0.2	0.4
	305	DK0314	91597	5125	5	53	8	0.8	15.1	2.9	0.1	29	tr.	0.2	0.9
-	306	DK0315	91602	5115	4	52	5	2.3	11.0	2.9	tr.	100	tr.	tr.	3.6
	307	DK0316	91584	5116	5	51	10	2.8	6.1	2.8	0.2	76	tr,	0.1	0.9
	308	DK0318	91598	5103	5	52	6	4.3	7.4	2.8	tr.	43	tr.	0.1	0.4
	309	DK0319	91608	5093	4	51	5	4.9	tr.	2.8	tr.	21	ir.	tr.	1.4
	310	DK0320	91618	5077	5	52	5	5.1	8.0	2.8	tr.	32	tr.	0.2	0.6
	311	DK0321	91619	5067	5	52	6	5.8	16.4	2.9	0.1	34	58	0.2	2.5
	312	DK0322	91625	5064	3	50	7	3.7	6.5	2.2	tr.	27	tr.	0.1	0.5
	313	BK0376	91845	5348	4	46	3	tr.	7.8	6.1	tr.	18	tr.	0.1	2.8
	314	BK0377	91853	5334	4	47	2	tr.	14.3	6.1	0.4	63	31	0.1	3.7
	315	BK 0378	91856	5329	4	47	3	tr.	5.7	6.2	tr	13	tr.	0.1	2.1
	316	вк0379	91861	5316	4	47	2	tr.	2.2	6.1	tr.	12	tr.	0.1	2.0
	317	BK0380	91859	5298	4	48	5	0.6	5.2	6.2	tr.	20	tr.	tr.	tr.
	318	BK0381	91853	5276	4	47	5	0.7	3.9	6.5	0.1	28	120	0.1	tr.
	319	BK0382	91858	5262	4	47	4	tr.	7.8	6.4	tr.	21	123	0.1	tr.
	320	BK0383	91589	5249	4	46	. 4	tr.	16.1	6.3	tr.	24	tr.	tr.	3.8

	100							11.		1.11	at a set a	4	200	
Ser No.			nation	Cu	Pb	Zn	AN Mo	ALYTIC As	Ag	MENT Fe%	Mn	Hg	Au	Sb
32	BK0384	91865	Y 5238	(ppm)	(ppm) 43	(ppm)	(ppm) tr.	(ppm) 3.5	(ppm) 5,9	(%) tr.	(ppm) 24	(ppb) tr,	(ppm) 0.1	(ppm) 4.7
322		91575		6	63	2	0.5	7.5	3,5	tr.	57	tr.	tr.	tr.
32 3		91576	THE STATE	5	56	6	tr.	4.6	3.3	0.1	126	tr.	tr.	tr.
324	PK0335	91580	54 TE	6	59	2	tr.	10.4	3.4	tr.	37	tr.	tr.	tr.
325	PK0337	91567	S 106	5	56	4	0.6	2.9	2,4	0.1	28	tr.	tr,	2.7
326	PK0338	91556	5099	5	60	3	0.6	tr.	3.5	tr.	28	tr.	tr.	tr
327	JK0355	91601	\$167	5	41	9	4.2	52.9	2.7	0.3	78	tr.	0.1	13,5
328	JK0356	91609	5156	4	49	6	tr.	18.5	3.2	tr.	13	tr.	tr.	1.0
329	JK0357	91616	5146	4	50	8	2.6	9.7	3.1	0.1	41	tr.	tr.	tr.
330		91626		4	51	5	0.9	1.7	3.2	0.1	23	tr.	tr.	0.7
331	The Thirty	91638	1.0	5	36	12	1.6	17.6	2.9	0.2	26	48	tr.	6.5
332		91652		4	48	4	3.1	tr.	3.0	0.1	29	tr,	tr.	tr. 2,6
333		(mag)	145	5	48 50	5 7	tr.	1.7 tr.	3.0	0.3	61	66 65	tr. 0.1	2.0 tr.
335		74.7		5	47	6	tr.	13.2	3.0	0.1	20	174	0.1	7.4
336		land a		7	48	7	0.7	11.1	3.3	0.2	36	69	tr.	7.6
337		100	10. No.	6	52	6	tr.	tr.	3.2	tr.	32	tr.	0.1	2.9
338	AK0421	91738	5342	6	50	4	tr.	10.0	5.5	tr.	36	tr.	tr.	1.0
339	AK0422	91715	5339	7	55	6	ţr.	17.5	6.4	0.1	68	56	tı.	2.0
340	AK0423	91696	5346	5	49	7	tr.	29.0	5.8	tr.	26	tr.	tr.	1.2
341	AK0424	91684	5329	.5	46	12	tr.	46.0	5.7	tr.	17	51	tr.	0.8
342	AK0426	91665	5334	6	45	8	tr.	34.5	6.0	0.1	32	33	tr.	1.6
343	- T	1.50	1800 00	5	57	9	tr.	55.0	4.7	tr.	35	44	tr.	tr.
344		1	1000	3	80	3	tr.	50.0	4.3	0.1	36	*tr.	tr.	1.2
345				5.	62	5	tr.	16.5	4.9	tr.	18	tr.	tr.	tr.
346		10.00		5	53	4	tr.	tr.	5.9 6.0	tr. 0.1	11	tr. tr.	tr.	tr.
347		146.5	100	6 5	51 52	5 4	tr. tr,	17.0	6.1	tr,	11	tr.	tr.	tr. 1.0
349	- 12 Jan 20			6	58	5	tr.	25.0	6.9	tr.	15	tr.	tr.	1.2
350		100		5	51	6	tr.	27.5	6.2	tr,	13	tr.	tr.	1.4
351		1000	Ber (1980)	6	54	5	0.8	6.0	6.4	0.1	21	tr.	tr.	1.4
352			ł	6	55	5	tr.	22.0	6.2	tr.	15	tr.	tr.	1.4
353	AK0419	91725	5312	6	51	9	0.8	10.0	5.6	0.1	40	tr.	tr.	1.6
354	AK0420	91739	5320	6	20	7	tr.	24.0	5.9	tr.	17	92	tr.	1.2
355	PK0340	91535	5075	6	60	7	1.5	9.2	3,4	0,6	159	tr.	tr.	tr.
356	47.27	1.00	100	6	59	3	tr,	2.9	2.8	0.1	95	tr.	tr.	tr.
357	1.646.5	4.1	1.00	5	57	3	0.6	7.5	3.3	0,2	112	tr.	tr.	tr.
358		91529	1	5	61	2	tr.	10.0	4.4	0.2	46	tr.	fr.	1.4
359		1.7	1	6	56	72	0.9	11.7	3.2	0.9	71 50	tr.	tr.	tr.
360	PK0346	91519	וצטכן	6	64	72	1.3	16.5	3.2	0.1	3U	tr.	tr.	0.8

Ser.	Sample	Coord	ination						CAL ELI						]
No.	No.	x	Υ	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	(ppm)	Ag (ppm)	Fe% (%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)	
361	PK0347	91518	5109	30	58	4	1.6	4.3	3.2	0.1	39	tr.	0.1	1,4	1
362	PK0348	91534	5120	6	59	6	1.9	3.9	3,4	tr.	48	tr,	tr.	0.9	
363	DK0323	91604	5212	5	54	12	1.9	9,4	2.8	tr.	31	tr.	tr.	0.4	
364	DK0324	91606	5215	5	54	8	tr.	6.3	2.8	tr.	28	tr.	0.1	tr.	
365	DK0326	91604	5224	4	44	7	tr.	8,4	2.3	tr.	15	tr.	0.1	tr.	
366	DK0327	91601	5236	5	54	9	6.0	12.2	3.0	tr.	18	tr.	tr.	0.7	
367	DK0328	91594	5243	5	53	8	tr.	10.5	2.9	0.1	17	tr.	0.1	2.2	ł
368	DK0329	91594	5261	5	51	: 5	tr.	5.9	2.8	tr.	13	tr.	0.1	2.0	,
369	DK0330	91584	5259	4	50	6	8.4	tr.	2.7	tr.	13	tr	0.1	tr.	
370	DK0331	91578	5254	4	50	6	2.8	1.7	2.7	0.1	28	tr.	0.1	1.4	
371	DK0332	91567	5237	4	50	5	11.1	tr.	2.7	tr.	13	tr.	tr.	tr.	-
372	DK0333	91566	5227	5	51	13	1.6	tr.	2.7	tr.	28	28	t.r	2.1	
373	BK0385	91833	5360	3	48	6	tr.	7.4	4.0	tr.	21	45	0.1	tr.	
374	вк0386	91845	5367	4	50	3	tr.	2.2	6.4	tr.	14	tr.	0.1	tr.	
375	BK0387	91819	5342	4	48	8	tr.	7.0	6.5	tr.	30	38	0.1	0.8	
376	BK0389	91818	5326	4	50	12	1.3	1.5	6.6	tr.	17	57	0.1	1.6	
377	вк0390	91815	5305	4	46	4	0.7	tr.	6.3	tr.	22	64	tr.	tr.	
378	BK0391	91811	5289	4	45	4	1.0	1.2	6.1	tr.	21	64	tr.	1.6	1
379	BK0392	1500	200	4	45	5	5.2	7.7	6.3	tr.	36	tr.	0.1	0.8	
380				4	47	3	tr.	8.5	6.5	0.1	54	66	0.1	3.2	
381	BK0394	91805		4	42	5	0.7	8.5	5.1	tr.	34	106	0.1	tı.	
382	1	91803	1:	4.	43	5	0.7	1.5	6.2	tr.	23	25	0.1	4.5	
383				4	50	4	1.3	2.9	3.2	tr.	18	tr.	tr.	tr.	
384	JK0364	91625	1 2 2 2 2 2	4	49	4	tr.	6.5	3.1	tr.	14	tr.	tr.	2.8	
1	JK0365	91639	l.	4	50	3	0.9	13.4	3.1	tr.	12	tr.	tr.	3.2	
385	1	91649	ł	4	50	6	tr.	3.2	3.1	tr.	15	tr.	0.1	3.7	1
386	JK0367		100	1			100		3.1		37		0.1	tr.	
387	JK0369	91663	1	.4	49	5	0.7	23.2		tr.	39	tr.	0.1	5.9	1.
388	JK0370	91680		4	50	7	tr.	40.3	3.1	0.1	20	tr.	0.1	1.6	
389	JK0371	91696	J.	4	47	3	tr.	18.1	3.0	tr. 2.4		tr.	tr.	4.7	
390	JK0372	91820	1	7	33	29	8.5	9.7	2.0		113	tr.		8.5	
391	JK0373	91643	100	4	48	5.	0.5	25.9	3.2	0.2	44	tr.	ti.	1747	
392	JK0374	91635		4	51	4	3.3	28.3	3.3	0.1	28	tr.	0.1	tr.	
393	JK0375	91616		4	50	6	1.2	22.7	3.2	tr.	59	tr.	0.1	8.5	
394	JK0376	91590		6	49.	4	tr.	7.4	3.2	0.1	40	lr.	0.1	1.6	
395	JK0377	91591	1.1	14	58	16	tr.	12.0	3.3	tr.	29	tr.	tr.	5.2	
396	JK0378	91573	en in the	4	51	6	tr.	1.9	3.3	1.0	51	tr.	0.1	3.1	
397	JK0379	01589		4	50	4	tr.	16.7	3.2	tr.	29	tr.	tr	5.3	1
398		91583		6	61	9	1.4	20.9	3.1	0.2	123	tr.	tr	1.1	
399		100		5	56	4	tr.	4.8	3.1	0.1	53	ir.	tr.	3.3	
400	PK0352	91558	5534	5	57	4	tr.	0.9	3.0	tr.	.32	tr.	tr.	0.8	
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	Ser. No.	Sample No.	Coord	nation	Cu	Pb	Zn	Al Mo	IALYTI As	CAL EL Ag	EMENT Fe%	Mn	Hg	Au	Sb	
		<u> </u>	X	Y	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppb)	(ppm)	(ppm)	
	401	PK0353	91550		5	62	7	0.5	11.3	3.8	0.2	55	81	tr.	tr.	
	402	PK0354	91541		5	58	6	tr.	7.8	3.6	0.1	58	tr.	tr.	4.5	
	403	PK0355	91527		5	59	4	tr.	2.6	3.4	tr.	17	tr.	tr.	6.6	
	404	PK0356	91523		6	59	6	tr.	6.5	3,6	0.1	108	30	tr.	1.4	ĺ
٠.	405	PK 0357	91513		5	59	3	tr.	21.7	3.1	0.1	34	tr.	tr.	5.1	
	406	PK0358	91479	1.	5	57	3	tr.	10.0	2.8	tr.	38	tr.	0.1	3.7	ĺ
	407	DK0334			5.	53	11	2.6	2.5	2.9	tr.	27	tr,	tr.	tr.	
	408	DK0336			4	50	10	tr.	1.7	2.7	tr.	16	39	tr.	4.0	
**	409	DK0337			4	49	12	2.4	5.9	2.6	tr.	15	tr.	0.1	2.3	İ
	410	DK0338		1	5	56	8	0.6	1.3	3.1	tr.	16	33	tr.	3.9	
	411	DK0339			5	57	. 9.	0.9	tr.	3.1	tr.	15	45	0.1	2.6	i
	412	DK0340			4	51	5	tr.	tr.	3.8	tr.	13	tr.	tr.	3.1	.
	413	DK0341	1		4	49	6	tr.	4.6	0.7	tr.	26	tr.	tr.	2.0	
	414	DK0342	,		5	51	13	0.9	1.3	2.9	0.1	34	tr.	0.1	2.8	
	415	DK0343		6.	4	53	7	2.5	tr.	2.9	tr.	19	tr,	0.1	tr.	Ė
	416	DK0344			5	54	12	0.8	4.2	2.9	1.0	51	tr.	0.1	tr.	
•	417	DK0345		1.	4	54	6	1.5	17.7	2.9	tr.	20	tr,	tr.	tr.	
* .	418	DK0346	l		5	61	12	2.6	.: 4.6	2.9	0.1	34	32	0,1	1,4	
· ·	419	PK0359	91562		5	62	23	tr.	7.8	3.3	tr.	16	tr.	-, tr.	t <sub>T</sub>	15
ů.	420	PK0361	91565	5275	5	59	11	tr.	10.4	3.2	tr.	17	tr.	tr.	3.5	:
	421	PK0363	91557	5266	5	58	5	tr.	22.2	3.6	0.1	23	tr.	tr.	3.0	
	422	PK0364	91519		4	57	3	tr.	9.1	2.7	tr.	27	tr.	tr.	2,3	
	423	DK0347			4	55	6	1.0	2.5	2.8	tr.	11	tr.	tr.	tr.	ı
•	424	DK0349	1		4	46	6	1.1	tr.	0.4	tr.	12	tr.	tr.	tr.	
;	425	DK0350			5	58	7	1.0	1.3	2.9	tr.	29	tr.	tr.	tr.	ı
	426	DK0351			5	52	8	0.9	4.6	2.8	tr.	11	tr,	0.1	4.9	
	427	DK0353			4	48	5	1.7	3.4	2.6	tr.	11	tr.	tr.	0.7	
	428	DK0354	1.		4	47	6	3.1	1.7	2.4	tr.	18	tr.	tr.	0.7	
	429	DK0355	Pag. 1	11	3	39	5	0.6	0.8	2.3	tr.	15	tr.	tr.	2.6	
	430	DK0356		. '	4	44	7	0.9	1.3	2.4	tr.	15	26	tr.	2.3	
	431	DK0357		100	4	43	6	tr.	4.6	2.3	tr.	16	25	0.1	tr.	
	432	DK 0358	1.3		4	39	4	3.8	2.9	2.2	tr.	10	tr.	0.1	2.2	
	433	DK0359	1.5	10,000	3	38	. 4	2.7	tr.	2.0	tr.	9	tr.	0.1	4,5	
	434	DK0361	1.44	1 5 5 .	3	50	5	2.4	7.5	2.5	tr.	9	fr.	tr.	6.3	1
	435	AK0431	30 80	100	6	63	14	tr.	3.0	5.4	0.1	44	41	tr.	1.2	
	436		91794	1.7 (57)	4	48	5	8.0	tr.	4.7	0.1	37	64	tr.	1.2	
	437		91793	100	16	9	35	tr.	tr.	0.9	1.6	206	tr.	tr.	1.6	 :
	438	JK0380	91576	100	6	52	6	3.3	tr.	3.4	0.1	28	tr.	tr.	tr.	
	439	JK0381	91554		4	48	2	0.5	61.2	3.2	0.1	53	tr.	0.1	1.0	eţ.
	440	JK0382	91548	5422	4	51	2	2.1	14.4	3.2	: tr,	11	tr.	.tr	0.8	

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. :	Ser.	Sample	Coord	ination						CALEL						
	No.	No.	х	Y	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	As (ppm)	Ag (ppm)	Fe (%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)	
	441	JK0383	91613	5432	5	50	3	0.6	6.9	3.2	tr.	18	tr.	tr.	7.3	
	442	JK0384	91606	5452	22	53	7	tr.	8.0	3.3	tr.	21	tr.	0.1	tr.	
	443	JK0385	91623	5466	6	52	10	0.7	31.0	3.3	0.1	28	tr.	tr,	tr.	
e.	444	JK0386	91626	5492	4	51	5	0,6	5.1	3.2	tr.	22	tr.	0.1	tr.	
	445	JK0387	91573	5461	5	49	8	2.4	105.7	3.3	0.3	315	.tr.	0.1	1.1	
	446	BK0396	91774	5496	5	42	4	2,5	3.1	6.3	0.2	47	26	tr.	1.9	
	447	BK0397	91752	5504	4	42	10	tr.	2.3	6.3	0.1	125	tr.	tr.	0.9	-
	448	BK0398	91719	5511	4	42	5	1.0	13.9	6.2	0.3	50	tr.	tr.	tr.	
	449	BK0399	91548	5470	4	60	3	0.6	3.9	3.4	tr.	19	tr.	0.1	tr.	
	450	BK0400	91536	5452	5	60	5	0.7	35.7	3.3	0.1	45	tr.	0.1	tr.	
	451	BK0401	91519	5436	4	58	4	0.7	5.8	3.3	tr.	16	tr.	0.1	3,8	
	452	BK0402	91517	5413	6	36	12	4,5	48.4	3.2	0.6	154	tr	0.1	tr.	
	453	BK0403	91505	5400	8	63	14	1.6	14.6	3.6	1.0	153	tr.	0.1	tr.	
	454	BK0404	91478	5428	4	60	7	0.6	2.7	3.7.	tr.	12	tr.	0.1	tr.	
	455	BK0405	91459	5450	5	63	3	1.2	6.2	3.8	0.1	250	tr.	0.1	3.4	
	456	BK0406	91460	5450	5	58	5	0.6	14.7	3.5	0.2	231	tr.	0.2	0.8	
	457	BK0407	91466	5463	4	57	3	tr.	3.5	3.5	tr.	44	tr.	0.1	tr.	
	458	BK0408	91498	5419	6	58	7	0.6	9.7	3.4	0.5	42	tr.	0.1	tr.	
	459	РК0365	91491	5312	5	60	2	tr.	7.8	3.1	tr.	16	tr.	tr.	5.2	
	460	PK0366	91479	5315	6	58	3	tr.	10.9	2.8	tr.	52	tr.	tr.	5.5	
	461	PK0368	91460	5281	4	57	4	tr.	13.5	2.7	0.1	82	38	tr.	2.9	
	462	AK0434	91816	5173	10	50	. 22	4.4	tr.	4.5	- 1.3	210	331	tr.	tr.	
	463	AK0435	91633	5514	15	53	43	2.4	280.0	5.7.	1.2	204	279	0.1	91.2	
	464	AK0436	1.00	1	5	59	9	tr.	14.0	5.0	tr.	186	tr.	tr.	6.8	
	465	AK0437		l	5	60	6	tr.	51.0	5.0	tr	225	tr.	tr.	24.0	
	466	AK0439	4.00		5	64	8	tr.	53.5	5.4	tr.	201	tr.	tr.	4.2	
	467	AK0442			5	62	13	tr.	6.0	4.8	0.1	57	tr.	tr.	1.8	
	468	AK0443	- L		5	66	10	tr.	14.0	5.0	0.1	155	tr.	tr.	40.4	
	469	AK0444	11.0		5	60	12	tr.	17.5	4.8	0.1	76	tr.	tr.	1.4	
	470	AK0445			4	52	4	tr.	23.5	4.4	tr.	39	tr.	tr.	4.0	
	471	AK0446			7	66	8	tr.	22.5	5.2	0.1	203	tr.	tr.	100.0	
	472	AK0447		1.0	5	64	6	0.8	5.5	4.9	0.1	41	tr.	tr.	1.0	
	473	AK0449		100	5	96	4	tr.	8.0	5.4	tr	109	tr.	tr.	3.4	
	474	AK0450			5	59	5	tr.	0.0	5.1	tr.	88	tr.	tr.	tr.	
	· .	AK0450	.1. ·		5	63	. 6	tr.	7.0	5.2	tr.	106	tr.	tr.	1.0	
	475	AK0451	2.0	1.	5	66	4	2.0	77.5	5.2	tr.	138		tr.	5.8	
	476		1.00				l si sin					1	tr.	: }		
	477	AK0454		, j	5	57	15	tr.	26.0	5.1	tr.	110	try .	tr.	5.6 0.8	
	478	AK0455	2.4	ļ.	5	63	4	tr.	2.5	5.1	tr.	54	tr.	tr.		÷
	479	AK0456			5	53	4	0.6	12.5	4.6	tr.	22	tr.	tr.	1.8	
	480	AK0457	91478	3531	5	62	11	tr.	123.0	5.3	tr.	210	tr.	tr.	2.2	

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	Ser.	Sample	Coord	nation					ALYTI	CAL LE		1 14		1 1	1 - 816
	No.	No.	х	Y	Ca (ppm)	Pb (ppm)	Zn (ppm)	(ppm)	As (ppm)	Ag (ppm)	Fe (%)	Mn (ppm)	Hg (ppb)	Au (ppm)	Sb (ppm)
	481	AK0458	91533	5373	6	67	15	tr,	510.0	4.9	0.1	204	tr.	tr.	360.0
	482	AK0459	91577	5431	6	79	12	1.6	164,0	5.0	tr.	123	tr.	tr.	4.8
	483	AK0460	91531	5400	5	64	5	tr.	44.0	5.0	tr.	34	tr.	tr.	100.0
	484	AK0461	91531	5400	6	69	59	tτ.	22.0	5.2	tr.	221	tr.	tr.	12.0
	485	BK0411	91593	5345	5	63	. 8	1.2	tr.	3.7	tr.	19	tr.	tr.	tr.
	486	BK0412	91573	5350	5	132	21	tr.	1.9	2.5	0.8	251	tr.	tr.	tr.
	487	BK0413	91594	5160	4	62	6	2.1	3.5	2.8	0.1	39	tr.	tr.	6.8
	488	BK0414	91573	\$150	5	61	2	0.9	2.7	3.8	tr.	31	tr.	tr.	tr.
	489	BK0415	91586	5150	5	63	5	0.9	5.4	3.3	0.4	68	tr.	0.1	3.1
	490	JK0388	91595	5338	5	50	4	0.9	. 6.9	3,1	tr.	19	tr.	0.1	2.8
	491	JK0389	91586	5333	9	51	14	6.0	16.8	3.2	0.4	60	tr.	tr.	4.7
	492	JK0390	91610	5333	4	50	3	tr.	tr	3.2	tr.	33	tr.	tr.	tr.
	493	JK0391	91517	5151	9	49	9	4.0	34.0	3.3	0.3	63	tr.	0.1	tr.

Appendix 7 Results of Chemical Analysis of Soil Samples

		76.45	*	170.00	1.15			7 (1)	Annual Control of the	1000	14.5	25.11.	1.5	100	
Ser No		Au ppm	.Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm
	ΛL2004	0.00	0.0	162	31	12	1 :	41	AL1906	0.00	0.1	20	22	12	ì
	AL2005	0.00	0.1	130	37	14	2	42	AL1907	0.00	0.0	31	32	19	1
;	AL2006	0.00	0.3	133	31	22	3	43	AL1908	0.00	0,0	34	37	16	1
1	AL2007	0.00	0.0	171	32	21	2	44	AL1909	0.00	0,0	52	41	35	2
	AL2010	0.00	0.2	89	20	13	4	45	AL1910	0.00	0.0	65	68	16	4
(	AL2011	0.00	0.1	100	15	16	3	46	AL1911	0.00	0.0	80	57	21	3
) :	AL2012	0.00	0.1	106	17	16	5	47	AL1912	0.00	0.0	43	58	13	3
1	AL2013	0.00	0.1	72	17	14	3	48	AL1913	0.00	0.2	38	36	15	1
9	AL2014	0.00	0.1	47	15	9	2	49	AL1914	0.00	0.0	29	18	27	1
10	AL2015	0.00	0.1	56	12	15	4	50	AL1915	0.00	0.0	27	22	37	1
1.3	AL2016	0.00	0.0	72	16	16	5	51	AL1916	0.01	0.0	42	25	51	2
12	AL2017	0.00	0.1	50	13	8	18	52	AL1917	0.00	0.0	17	32	18	0
13	AL2018	0.00	0.1	40	13	26	3	53	AL1918	0.00	0.2	17	50	22	0
14	AL2019	0.00	0.0	37	14	19	3	54	AL1919	0.00	0.0	19	28	14	0
15	AL2020	0.01	0.0	44	25	19	.3	55	AL1920	0.04	0.0	29	51	31	0
16	AL2021	0.00	0.0	27	17	19	2	56	AL1921	0.09	0.4	.51	72	26	1
17	AL2022	0.00	0.1	33	14	42	1	57	AL1922	0.06	0.3	179	95	10	1
18	AL2023	0.00	0.0	46	17	42	2	58	AJ-1923	0.04	0.1	86	28	7	1
19	AL2024	0.00	0.0	40	34	18	2	59	AL1924	0.09	0.0	93	40	11	1
20	AL2025	0.00	0.0	23	12	9	1	60	AL1925	0.09	0.2	146	22	24	2
21	AL2026	0.00	0.2	22	16	6	2	61	AL1926	0.04	0.0	97	20	26	1
22	AL2027	0.00	0.1	16	14	18	1	62	AL1927	0.02	0.0	117	14	34	1
23	AL2028	0.00	0.1	34	34	16	1	63	AL1928	0.02	0.3	133	13	27	1
24	AL2029	0.21	0.3	200	162	62	1	64	AL1929	0.02	0.0	32	23	14	0
25	AL2030	0.04	0.1	142	68	11	1	65	AL1930	0.00	0.0	64	22	21	1
26	AL2031	0.04	0.1	115	58	9	2	66	AL1931	0.00	0.0	28	14	10	1
27	AL2032	0.05	0.0	148	16	18	3	67	AL1932	0.02	0.1	18	11	12	1
28	AL2033	0.05	0.0	205	16	22	2	68	AL1933	0.00	0.1	13	21	9	0
29	AL2034	0.05	0.0	145	30	31	1	69	AL1934	0.06	0.1	23	27	88	1
30	AL2035	0.00	0.1	143	18	28	1	70	AL1801	0.01	0.1	52	52	17	1
31	AL2036	0.04	0.4	188	37	37	1	71	AL1802	0.00	0.0	34	102	17	0
32	AL2037	0.23	1.3	332	68	34.	0	72	AL1803	0.00	0.1	48	78	19	0
33	AL2038	0.04	0.3	161	45	29	1	73	AL1804	0.01	0.3	15	73	16	0
34	AL2039	0.01	0.3	159	44	28	0	74	AL1805	0.00	0.2	16	74	19	0
35	AL2040	0.01	0.0	177	45	34	1	75	AL1806	0.00	0.1	21	304	25	0
36	AL3041	0.00	0.5	127	38	27	1	76	AL1807	0.01	0.1	17	91	14	0
37	AL1901	0.00	0.0	9	31	17	2	77	AL1808	0.05	0.1	29	335	34	0
38	AL1903	0.00	0.0	40	95	31	1	78	AL1809	0.02	0.0	22	34	14	0
39	AL1904	0.01	0.0	25	156	36	0	79	AL1810	0.01	0.0	20	21	11	1
40	AL1905	0.00	0.0	23	33	11	1	80	AL1811	0.02	0.1	11	53	22	0
L		L	ئـــــــــــــــــــــــــــــــــــــ	لـــنــا			L	u							

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	Ser.	Sample	T 4	- <del></del>	<u> </u>	Pb	7.	1.6-	6	0	· · · · · · · · · · · · · · · · · · ·	·   • • • • • • • • • • • • • • • • • • •	ΓΆ.	The state of the s	<u> </u>	Γ.,	]
	No.	No.	Au ppm	Ag ppm	Cu ppm	ppm	Zn ppm	Mo ppm	Ser, No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	
	81	AL1812	0.01	0.0	25	24	23	1	121	AL1718	0.02	0.0	14	25	13	0	
	82	AL1813	0.00	0.0	16	50	20	0	122	AL1719	0.09	0.3	231	264	39	2	
	-83	AL1814	0.01	0,0	15	19	10	0	123	AL1720	0.04	0.0	29	29	45	0	ŀ
	84	AL1815	0.01	0.2	9	37	15	0	124	AL1721	0.00	0.1	26	35	10	, <b>0</b> ,	
•	85	AL1816	0.00	0.0	9	103	14	0	125	AL1722	0.00	0.0	36	14	10	0	
	86	AL1817	0.00	0.0	11	144	17	0	126	AL1723	0.00	0.0	22	. 17	4	0	-
٠	87	AL1818	0.01	0.0	12	32	115	0	127	AL1724	0.37	0.2	24	8	6	0	
	88	AL1819	0.07	0.0	12.	32	7	0	128	AL1725	0.00	0.1	33	9	8	0	١.
	89	AL1820	0.04	0.1	37	10	13	0	129	AL1726	0.00	0.0	40	11	7	0	
	90	AL1821	0.16	0.1	98	30	19	0	130	AL1727	0.00	0.2	55	21	7	0	
	91	AL1822	0.15	0.4	81	51	14	0	131	AL1728	0.02	0.2	65	28	7	0	
٠	92	AL1823	0.12	0.1	90	61	11	1	132	AL1729	0.07	0.0	86	16	8	0	
	93	AL1824	0.06	0.2	78	24	7	1	133	AL1730	0.00	0.0	75	8	5	0	1
•	94	AL1825	0.09	0.2	79	23	6	0	134	AL1731	0.00	0.1	73	7	. 5	Ó	
	95	AL1826	0.02	0.2	78	38	4	0	135	AL1732	0.02	0.2	104	8	13	0	1
	96	AL1827	0.03	0.1	32	13	1	0	136	AL1733	0.00	0.0	82	10	8	0	
	97	AL1828	0.03	0.2	53	24	3	1	137	AL2416	0.51	0.0	14	6	3	0	
	98	AL1829	0.02	0.0	20	15	3	1	138	AL2417	0.00	0.0	28	11	`-2	0	
	99	AL1830	0.01	.0.2	26	16	5	1 -	139	AL2418	0.01	0.1	68	9	2	1	
	100	AL1831	0.02	0.1	14	12	10	0	140	AL2419	0.03	0.1	66	15	. 2	2	
	101	AL1832	0.01	0.0	18	30	11	1	141	AL2420	0.01	0.0	75	22	2	1	
	102	AL1833	0.02	0.0	41	11	18.	5.	142	AL2421	0.00	0.3	97	44	3	2	
	103	AL1834	0.03	0.1	6	30	17	0	143	AL2422	0.00	0.0	68	25	3	1	
	104	AL1835	0.03	0.2	2	58	18	0	144	AL2423	0.00	0.0	68	35	4	1	
	105	AL1701	0.00	0.0	21	11	4	0	145	AL2424	0.00	.0.0	62	26	3	1	ŀ
	106	AL1702	0.02	0.2	17	9	3	0 .	146	AL2425	0.00	0.0	44	14	3	0	
	107	AL1703	0.02	0.0	17	24	4	1	147	AL2426	0.00	0.0	27	15	5	0	
	108	AL1704	0.06	0.2	28	92	21	1	148	AL2427	0.02	0.0	16	17	5	0	
	109	AL1705	0.02	0.1	22	30	6	1	149	AL2428	0.00	0.2	13	25	5	0	
	110	AL1706	0.04	0.1	4	14	6	0	150	AL2429	0.00	0.1	14	26	5	0	
	111	AL1707	0.06	0.4	42	786	62	0 .	151	AL2430	0.00	0.0	9	14	. 5	0	[
	112	AL1709	0.05	0.0	12	. 59	30	0	152	YL0805	0.00	0.1	3	20	4	0	
	113	AL1710	0.02	0.1	11	. 36	10	0	153	YL0806	0.06	0.4	5	24	10	0	1
	114	AL1711	0.04	0.0	10	48	- 21	0	154	YL0807	0.00	0.0	4	19	5	0	
	- 115	AL1712	0.04	0.7	19	109	37	0	155	YL0808	0.00	0.0	· 3	15	5	0	-
	116	AL1713	0.01	0.0	7	23	31	0 .	156	YL0809	0.00	0.2	8	. 22	4	0	
	117	AL1714	0.06	0.3	6	26	16	0	157	YL0810	0.00	0.0	5	21	7	0	1
	118	AL1715	0.04	0.0	6	16	10	0	158	YL0811	0.00	0.0	5	21	9	0	
	119	AL1716	0.04	0.0	37	46	5	0	159	YL0812	0.00	0.1	4	11	5	0	
	120	AL1717	0.05	0.1	5	16	10	0	160	YL0813	0.00	0.2	4	14	11	0	

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	Ser.	Comple	T A.,			Db.	7-	LVa	l co-	Comple	T A		1	DL	7	T 36-	)
	No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppin	Pb ppm	Zn ppm	Mo ppm	
	161	YL0814	0.00	0.0	9	10	22	0	201	YL0313	0.01	0.1	2	12	4	0	
	162	YL0815	0.00	0.0	6	9	20	0	202	YL0314	0.88	0.1	21	45	11	0	
	163	YL0816	0.00	0.0	7	9	19	0	203	YL0320	1.64	1.3	72	163	451	0	
	164	YL0817	0.00	0.0	4	13	15	0	204	YL0321	0.21	1.6	123	.646	551	0	
	165	YL0818	0.00	0.2	6	10	22	0	205	YL0402	0.52	0.0	75	23	11	0	
	166	YL0819	0.00	0.0	7.	14	25	0	206	YI.0403	0.00	0.0	28	17	4	0	
	167	YL0820	0.00	0.0	6,	12	16	0 .	207	YL0404 YL0405	0.01	0.1	44	6	2	0	
	168 169	YL0821 YL0822	0.00	0.2	9	11	20 19	0	208	YL0405	0.02	0.1	56	5 4	1	0	
٠	170	YL0823	0.00	0.1	4	9	16	0	210	YL0407	0.01	0.2	56 57	3	1	0	
	171	YL0824	0.00	0.0	13	24	60	0	211	YL0408	0.07	0.0	64	11	1	1	·
	172	YL0825	0.00	0.1	7	12	24	0	212	YL0409	0.00	0.1	53	4	0	0	
	173	YL0826	0.00	0.0	8	14	42	0	213	YL0410	0.00	0.0	43	3	O	0	
	174	YI.0827	0.00	0.0	28	13	27	0	214	YL0411	0.00	0.0	20	4	0	0	
ļ	175	YL0828	0.00	0.1	31	1.10	21	0	215	YL0412	0.11	0.3	40	3	1	1	j .
	176	YL0829	0.00	0.1	27	. 9	21	0	216	YL0413	0.00	0.2	45	4	1	1	
	177	YL0830	0.00	0.0	26	10	22	0	217	YL0414	0.00	0.3	72	4	4	0	
	178	YL0831	0.00	0.0	21	8	14	0	218	YL0415	0.00	0.1	50	10	26	0	
	179	YL0832	0.00	0.1	6-	7	12	0	219	YL0416	0.00	0.0	. 7	13	8	0	
	180	YL0833	0.00	0.1	4	. 7	13	0	220	YL0417	0.00	0.0	13	19	8	0.	
	181	YL0834	0.00	0.1	4	6	14	0	221	YL0418	0.00	0.0	4	10	3	0	
	182	YL0835	0.00	0.1	3	1	12	0	222	YL0419	0.10	0.1	5	18	3	Đ	
·	183	YL0836	0.00	0.1	2	6	9	0.	223	YL0420	0.00	0.2	2	- 6	4	0	
	184	YL0837	0.00	0.0	6	7	.13	0	224	YL0421	0.00	0.0	3	. 5	3	0	
	185	YL0838	0.00	0.1	10	8	15	Û	225	YL0422	0.00	0.0	4	7	2	0	
	186 187	YL0839 YL0840	0.00	0.1	6	10 8	13	0	226	YL0423 YL0424	0.00	0.1	3	10	4	0	
	188	YL0841	0.00	0.1	8	11	7	0	228	YL0425	0.00	0.0	5	11	6	0	
ļ	189	YL0301	0.00	0.0	6	11	18	0	229	YL0426	0.00	0.0	6	13	8	0	
	190	YL0302	0.00	0.3	4	10	5	0	230	YI.0427	0.13	0.2	4	11	9	0	
. ]	191	YL0303	0.00	0.0	5	12	16	0	231	YL0428	0.00	0.1	5	14	9	0	
	192	YL0304	0.00	0.0	3	. 9	4	0	232	YL0429	0.00	0.0	4	12	14	0	
	193	YL0305	0.00	0,0	3	9	6	0.	233	YL0430	0.00	0.0	6	8	11	0	
	194	YL0306	0.00	0.0	2	. 8	4	0 -	234	YI.0431	0.00	0.0	7	11	15	0	
	195	YL0307	0.00	0.2	2	11	8	0	235	YL0432	0.00	0.1	3	8	7	0	
	196	YL0308	0.00	0.2	3.	8	5	0	236	YL0433	0.00	0.0	5	. 12	5	0	
	197	YL0309	0.00	0.0	3	7	4	0	237	YL0434	0.00	0.0	7	16	9	0	
	198	YL0310	0.00	0.0	3	6	4	0	238	YL0436	0.00	0.2	5	10	5	0	
	199	YL0311	0.26	0.1	3	6	3	0	239	YL0437	0.00	. 0.0	23	11	119	0	100
	200	YL0312	0.13	0.0	2	6	3	0	240	YL0438	0.12	: 0.0	4	14	10	0	

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	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	
	241	YL0439	0.01	0.0	4	33	16	0	281	YL0711	0.00	0.0	5	10	11	0	
	242	YL0440	0.21	0,3	9	12	7	- 0	282	YL0712	0.00	0.1	5	11	5	0	
	243	YL0441	0.01	0.0	5	12	16	0	283	YL0713	0.00	0.0	6	11	5	.0	
	244	YL0505	0.53	0.9	365	130	26	7	284	YL0714	0.00	0.2	9	14	7	0	· ·
	245	YL0506	0.00	0.0	42	6	6	0	285	YL0715	0.00	0.0	10	13.	17	0	
	246	YL0507	0.11	0.1	51	5	5	0	286	YL0716	0.09	0.2	12	15	11	0	
	247	YL0508	0.19	0.1	118	10	2	0	287	YL0717	0.00	0.0	5	15	7	0	
	248	YL0509	0.00	0.1	80	7	2	1	288	YL0718	0.00	0.1	6	14	4	Ð	
·	249	YL0510	0.01	0.2	71	7	.1.	2	289	YL0719	0.07	0.1	4	9	4	0	
	250	Y1.0511	0.12	0.1	98	9	1	2	290	YL0720	0.00	0.1	5	10	14	0	
	251	YL0512	0.00	0.0	83	13	ì	2	291	YL0721	0.00	0.0	9	17	16	0	
	252	YL0513	0.14	0.1	57	3	2	1	292	YL0722	0.00	0.0	4	5	6	0	
	253	YL0514	0.10	0.1	74	5	2	2,	293	YL0723	0.00	. 0.1	7	8	16	0	
	254	YL0515	11.0	0.1	102	14	4	1	294	YL0724	0.00	0.0	25	14	15	. 0	
	255	YL0516	0.00	0.1	11	12	8	0	295	YL0725	0.00	0.0	12	9	13	1	
	256	YL0517	0.00	0.0	. 11.	9	11	0	296	YL0726	0.00	0.0	19	9	20	0	
	257	YL0518	0.00	0.0	13	27	16	0	297	YL0727	0.00	0.0	20	9	18	0	
	258	YL0519	0.00	0.0	. 9	13	10	0	298	YL0728	0.00	0.1	16	9	6	0	
	259	YL0520	0.00	0.0	7	24	11	0	299	YL0729	0.00	0.0	13	6	11	0	
	260	YL0521	0.00	0.0	2	44	6	0	300	YL0730	0.00	0.1	24	10	23	0	, · ·
	261	YL0522	0.00	0.0	7	18	5	0	301	YL0731	0.00	0.2	28	10	28	0 .	
	262	YL0523	0.00	0.2	18	4	8	0	302	YL0732	0.00	0.0	32	13	28	0	
	263	YL0524	0.00	0.1	18	11	14	0	303	YL0733	0.00	0.1	11	8.	10	0	
	264	YL0525	0.02	0.0	11	12	5	0	304	YL0734	0.00	0.0	9	10	16	0	
	265	YL0526	0.00	0.1	7	21	4	0	305	YL0735	0.22	0.0	30	17	22	0	
	266	YL0527	0.00	0.0	10	22	6	0	306	YL0736	0.17	0.0	16	13	16	0	
	267	YL0528	0.00	0.1	12	18	20	0	307	YL0737	0.00	0.1	10	18.	14	0	
	268	YL0529	0.00	0.1	8	13	19	0	308	YL0738	0.02	0.0	4	22	9	0	
•	269	YL0530	0.03	0.1	8	16	14	0	309	YL3701	0.00	0.0	87	10	6	2	
	270	YL0531	0.00	0.0	8	14	15	0	310	YL3702	0.00	0.0	. 66	. 11	. 3	2	
	271	YL0532	0.27	0.2	. 6	12	12	0	311	YL3703	0.00	0.0	39	80	9	1	
	272	YL0533	0.00	0.0	6	9	13	0	312	YL3704	0.00	0.0	64	8	1	1	
	273	YL0703	0.00	0.0	3	18	12	0	313	YL3705	0.00	0.0	63	10	4	2	
	274	YL0704	0.27	0.4	14	128	116	0	314	YL3706	0.00	0.2	71	11	6	2	
	275	YL0705	0.00	0.1	35	174	14	0	315	YL3707	0.00	0.0	68	15	4	2	
	276	YL0706	0.00	0.2	14	57	20	0	316	YL3708	0.00	0.0	88	39	11	1	
	277	YL0707	0.00	0.0	4	14	. 8	0	317	YL3709	0.02	0.1	55	62	7	0	
,	278	YL0708	0.00	0.0	4	11	9	0	318	YL3710	0.02	0.0	63	60	6	0	
	279	YL0709	0.00	0.0	4	9	7	0	319	YL3711	0.03	0.0	49	38	6	0	
	280	YL0710	0.00	0.1	4	11	8.	0	320	YL3712	0.04	0.0	76	183	18	0	

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	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	
ı	321	YL3713	0.00	0.2	85	71	13	0	361	YL0619	0.00	0.0	7	22	16	0	
1	322	YL3714	0.00	0.1	66	43	12	0	362	YL0620	0.00	0.0	10	19	15	0	
	323	YL3715	0.00	0.0	67	39	12	0	363	YL0621	0.00	0.1	14	10	22	0	
	324	YL3716	0.00	0.0	57	29	6	0	364	YL0622	0.00	0.0	9	9	35	0	
	325	YL3717	0.00	0.0	59	25	8	0	365	YL0623	0.00	0.0	9	12	11	0	
	326	YL3718	0.00	0.0	66	43	5	0	366	YL0624	0.00	0.1	9	9	29	0	
	327	YL3719	2.34	0.1	45	95	20	. 0	367	YL0625	0.00	0.0	9	8	15	0	
	328	AL1601	0.00	0.0	4	44	21	0	368	YL0626	0.00	0.0	9	11	15	0	
Ì	329	AL1602	0.00	0.2	3	24	16	0	369	YL0627	0.00	0.0	12	10	20	0	
	330	AL1603	0.00	0.0	10	39	15	0	370	YL0628	0.00	0.2	16	9	19	0	
	331	AL1605	0.00	0.0	14	26	16	0	371	YL0629	0.00	0.0	16	11	13	0	
	332	AL1606	0.00	0.1	30	31	13	0	372	YL0630	0.00	0.1	18	12	11	0	
.	333	AL1607	0.01	0.3	80	96	11	0.	373	YL0631	0.00	0.1	7	8	5	0	
	334	AL1608	0.00	0.1	12	9	2	1	374	YL0632	0.00	0.0	13	9	5	0	
	335	AL1609	0.00	0.0	12	20	2	0	375	YL0633	0.12	0.0	8	10	7	0	
	336	AL1610	0.00	0.1	17	23	3	1	376	YL0634	0.06	0.1	10	44	25	0	
	33 <i>7</i>	AL1611	0.00	0.0	27	23	3	1	377	YL0636	0.02	0.0	6	17	12	0	
. [	338	AL1612	0.00	0.1	36	15	3	1 .	378	YL0637	0.00	0.0	3	11	9	0	
	339	AL1613	0.00	0.2	41	14	5	0	379	YL1101	0.00	0.0	4	13	12	0	
	.340	AL1614	0.00	0.1	40	19	6	0	380	YL1102	0.29	0.0	8	31	26	0	]  -
	341	AL1615	0.02	0.0	172	44	37	1	381	YL1103	0.68	0.3	3	114	25	0	
	342	AL1616	0.00	0.1	185	24	41	0	382	YL1104	0.83	0.0	5	43	10	0	
	343	AL1617	0.00	0.0	129	19	24	0 ;	383	YL1105	0.01	0.0	3	12	8	0	
	344	AL1618	0.00	0.1	88	. 11	15	0	384	YL1106	0.00	0.1	4	41	12	0	
	345	AL1619	0.00	0.0	74	10	12	0	385	YL1107	0.01	0.0	17	163	18	0	
•	346	YL0604	0.02	0.2	88	10	2	2	386	YL1108	0.00	0.0	17	67	23	0	
. [	347	YL0605	0.08	0.0	56	10	1	0	387	YL1109	0.00	0.3	12	43	10	0	
	348	YL0606	0.14	0.0	93	8	2	1	388	YL1110	0.06	0.5	30	429	102	1	
1	349	YL0607	0.08	0.0	82	7	2	. 1	389	YL1111	0.02	0.0	15	14	2	1	
	350	YL0608	0.24	0.1	55	9	2	1	390	YL1112	0.00	0.1	11	16	1	0	
1	351	YL0609	0.11	0.3	80	14	4	1	391	YL1113	0.00	0.1	55	14	3	1	1 '
İ	352	YL0610	0.00	0.2	13	19	21	0	392	YL1114	0.00	0.0	70	18	5	0	
	353	YL0611	0.00	0.1	11	:17	20	0	393	YL1115	0.00	0.1	34	33	2	0	
	354	YL0612	0.00	0.0	12	18	17	0	394	YL1116	0.00	0.1	39	140	14	1	1.77
	355	YL0613	0.00	0.1	5	13	. 8	0	395	YL1117	0.00	0.0	30	30	7	0	
. [	356	YL0614	0.00	0.1	7	17	5	0	396	YLII18	0.00	0.0	52	44	24	1	
	357	YL0615	0.00	0.0	8	14	10	0	397	YL1119	0.00	0.1	38	52	20	1	
-	358	YL0616	0.00	0.3	6	17	78	0	398	YL1120	0.00	0.0	124	56	12	2	
	359	YL0617	0.00	0.0	10	22	30	0	399	YL1121	0.00	0.3	56	61	4	3	
Į	360	YL0618	0.00	0.0	9	31	24	0	400	YL1122	0.00	0.0	30	10	2	1	
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	Ser.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppin	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	
	401	YL1123	0.00	0.1	61	17	7	3	441	YL3313	0,00	0.2	4	7	8	0	
	402	YL1124	0.00	0.0	. 79	26	7	3	442	YL3314	0.00	0.1	11	13	15	0	
	403	YL1125	0.00	0.0	44	33	5	2	443	YL3315	0,00	0.0	16	19	14	0	
	404	YL1126	0.00	0.0	31	52	56	0	444	YL3316	0.00	0.0	29	13	17	0	es de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
	405	YL1127	0.00	0.0	53	68	75	0	445	YL3317	0.00	0.0	15	17	7	0	
	406	YL1128	0.00	0.1	66	59	63	0	446	AL1506	0.00	0.1	58	27	21	0	
	407	YL1135	0.00	0.0	16	41	8	0	447	AL1507	0.01	0.0	. 64	25	26	0	
	408	YL1136	0.00	0.1	6	25	6	0	448	AL1508	0.00	0.2	15	22	30	0	
	409	YL1137	0.00	0.1	19	20	7	0	449	AL1509	0.00	0.0	9	16	4	0	
	410	YL1138	0.00	0.0	4	10	5	0	450	AL1510	0.00	0.0	9	13	2	0	
	411	YL1139	0.00	0.0	4	14	4	0	451	AL1511	0.00	0.0	22	25	4	0	
	412	YL1141	0.00	0.1	22	14	57	0	452	AL1512	0.00	0.0	20	20	6	0	3.4
	413	YL1142	0.00	0.2	14	17	44	0	453	AL1513	0.00	0.1	13	14	7	0	
	414	YL1143	0.00	0.3	13	13	42	.0	454	AL1514	0.00	0.2	18	14	.3	0	
	415	YL1144	0.00	0.1	10	15	35	0	455	AL1515	0.02	0.2	75	28	22	0	
	416	YL1145	0.00	0.0	13	14	39	0	456	YL0209	0.06	0.1	2	3	2	0	
	417	YL1146	0.00	0.0	10	12	18	Ó	457	YL0210	0.00	0.0	2	3	.1	0	
	418	YL1147	0.00	0.0	12	13	16	0	458	YL0211	0.06	0.0	1	4	2	0	
	419	YL1148	0.00	0.0	11	6	7	0	459	YL0212	0.03	0.1	2	5	3	0	
	420	AL2106	0.17	0.1	113	43	4	10	460	YL0213	0.04	0.0	2	5	4	0	
	421	AL2107	0.15	0.0	86	12	2	7	461	YL0602	0.03	0.0	47	35	15	1	- 4 ** - 4 * *
	422	AL2108	0.18	0.0	81	7	17	11	462	YL0603	0.35	0.2	137	188	9	0	
	423	AL2109	0.03	0.1	53	12	3	4	463	YL0635	0.01	0.0	8	17	12	0	
	424	AL2110	0.04	0.1	68	12	4	4	464	YL1140	0.00	0.0	5	11	13	0	
	425	AL2111	0.00	0.0	68	9	6	2	465	YL3203	0.85	0.0	11	56	46	0	
	426	AL2112	0.00	0.2	88	10	8	3	466	YL3204	0.39	0.3	15	85	62	0	* , *
	427	AL2113	0.00	0.2	80	11	8	4	467	YL3205	0.50	0.0	859	77	64	4	
	428	AL2114	0.00	0.0	97	8	.21	3	468	YL3206	0.24	0.1	110	30	7	10 %	
	429	YL3301	0.02	0.1	12	54	39	0	469	YL3207	0.04	0.1	58	22	3 ;	0	
	430	YL3302	0.01	0.6	7	18	19	0	470	YL3208	0.00	0.0	39	18	3	0	
	431	YL3303	0.34	0.0	8	17	12	0	471	YL3209	0.00	0.0	33	22	7	0	
·	432	YL3304	0.04	0.0	14	56	70	0	472	YL3210	0.00	0.0	11	20	4	0	
	433	YL3305	0.00	0.3	4	10	8	0	473	YL3211	0.00	0.1	8	22	8	.0	
	434	YL3306	0.00	0.1	6	15.	11	0	474	YL3212	0.00	0.3	9	16	5	0	
	435	YL3307	0.00	0.1	6	14	13	0	475	YL3213	0.00	0.0	12	17	33	0	
	436	YL3308	0.00	0.0	4	14	.5	0	476	YL3214	10.0	0.3	8	19	.9	0	
	437	YL3309	0.00	0.0	5	10	6	0	477	YL3215	0.04	0.1	4	12	6	0	
	438	YL3310	0.00	0.0	4	8	5	0	478	YL3216	0.01	0.0	5	19	11	0	
	439	YL3311	0.00	0.0	5	7	5	0	479	YL3217	0.07	0.0	9	11	15	0	
	440	YL3312	0.00	0.1	5	7	7	0	480	YL3601	0.00	0.2	77	34	28	1	
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	Ser.	Sample	Au	Ag	Cu	Pb	Zn	Мо	Ser.	Sample	Au	Ag	Cu	Pb	Zn	Мо	1
	No. 481	No. YL3602	ppin	ppm	ppm	ppm	ppm	ppm	No.	No.	ppm	ppm	ppm	ppm	ppm	ppm	
	482	YL3603	0.00	0.1	45 37	43 32	31 27	1	521 522	YL1414 YL1415	0.00	0.0	15 19	23	4	0	
	483	YL3604	0.00	0.1	54	54	24	1	523	YL1413	0.00	0.0	19	29	5	0	1
	484	YI.3605	0.00	0.3	93	54	10	2	524	YL1417	0.16	0.0	60	670	28	0	
	485	YL3606	0.00	0.0	59	49	8	1	525	YL1418	0.15	0.4	78	325	44	0	
	486	YL3607	0.00	0.1	36	32	16	1	526	YL1002	0.00	0.3	8	5	27	0	
	487	YL3608	0.00	0.0	67	48	6	2	527	YL1003	0.05	0.3	4	23	9	0	
	488	YL3609	0.00	0.0	93	66	13	3	528	YL1004	0.00	0.1	6	12	12	0	
	489	YL3611	0.00	0.0	68	88	6	2	529	YL1005	0.00	0.1	8	16	. 6	0	
	490	YL3612	0.00	0.0	51	41	6	2	530	YL1006	0.00	0.2	. 3	13	8	0	
	491	YL3613	0.00	0.2	53	26	5	2	531	YL1007	0.00	0.0	6	10	5	0	
	492	YL3614	0.00	0.0	39	10	4	1	532	YL1008	0.00	0.0	13	47	41	0	
	493	YL3615	0.02	0.0	59	15	4	1	533	YL1009	0.32	0.1	18	23	22	0	
. :	494	YL3616	0.00	0.0	54	8	3	1	534	YL1010	0.00	0.2	15	12	13	0	
	495	YL3617	0.00	0.2	151	14	7	5	535	YL1011	0.00	0.0	44	9	41	0	
	496	YL3618	0.00	0.2	64	11	6	3	536	YL1012	0.00	0.0	28	15	23	0	
	497	YL3619	0.00	0.0	43	12	8	2	537	YL1013	0.00	0.0	45	9	5	0	
	498	YL3620	0.00	0.0	33	21	8	1	538	YL1014	0.00	0.0	170	14	12	1	
	499	YL3621	0.00	0.2	54	52	7	0	539	YL1015	0.00	0.1	89	21	7	1	
	500	YL3622	0.13	0.8	113	461	224	0	540	YL1016	0.00	0.0	80	13	4	3	
	501	YL3623	0.03	0.3	29	196	44	0	541	YL1017	0.00	0.0	44	13	7	1	
	502	YL3624	0.17	0.3	53	158	125	0	542	YL1018	0.00	0.0	35	12	7	1	
	503	YL3625	0.11	0.0	33	395	138	0	543	YL1019	0.01	0.1	24	13	8	1	
	504	YL3626	0.06	1.1	35	1100	220	0	544	YL1020	0.00	0.0	48	18	6	2	
	505	YL3627	0.04	1.1	40	1097	316	0	545	YL1021	0.00	0.2	79	27	7	6	
	506	YL3628	0.03	0.1	15	121	14	0	546	YL1022	0.00	0.3	21	50	73	0	
	507	YL3629	0.08	0.3	17	144	16	0	547	YL1023	0.00	0.0	11	9	30	- 0	
	508	YL1401	0.00	0.0	30	7	9	0	548	YL1024	0.00	0.1	11	49	33	0 .	
	509	YL1402	0.00	0.0	79	12	10	11	549	YL1025	0.00	0.2	10	40	32	0	
	510	YL1403	0.00	0.0	58	14	8	1	550	YL1026	0.00	0.1	10	28	25	0	
	511	YL1404	0.00	0.0	64	11	5	1.	551	YL1027	0.00	0.1	10	29	37	0	
.	512	YL1405	0.00	0.0	45	10	3	2	552	YL1028	0.00	0.3	10	62	28	0	
	513	YL1406	0.00	0.1	48	11	2	3	553	YL1029	0.00	0.0	8	-56	15	0	
	514	YL1407	0.00	0.0	62	12	3	3	554	YL1030	0.00	0.2	7	43	12	0	l
	515	YL1408	0.00	0.2	53	14	7	1	555	YL1031	0.00	0.0	21	14	33	0	
	516	YL1409	0.00	0.3	33	52	5	1	556	YL1032	0.00	0.0	9	26	19	0	
	517	YL1410	0.00	0.0	38	46	4	0	557	YL1033	0.00	0.0	14	19	36	0	
	518	YL1411	0.00	0.0	38	27	2	1	558	YL1034	0.00	0.1	15	23	42	0	-
	519	YL1412	0.00	0.2	39	54	3	0	559	YL1035	0.00	0.1	10	141	35	i 0	1.

Ser.	Sample	Au	Ag	Cu	Pb	Zn	Мо	Ser.	Sample	Au	Ag	Cu	Pb	Zn	Мо	1
No.	No.	ppm	ppm	ppm	ppm	ppm	ppm	No.	No.	ppm	ppm	ppm	ppm	ppm	ppm	
561	YL1037	0.00	0.0	14	12	19	0	601	YL1313	0.06	0.0	74	15	3	, I	
562	YL1038	0.00	0.0	18	10	7	0	602	YL1314	10.0	0.0	74	15	5	1	[
563	YL1039	0.00	0.0	14	14	25	0	603	YL1315	0.00	0.0	77	20	1	1 :	
564 565	YL1040 YL1041	0.00	0.2	14	10	13	0	604	YL1316 YL1317	0.00	0.0	58	12 9	2	1	
566	YL1041	0.00	0.0	11	10 8	6	0	605	YL1317	0.00	0.2	37 44	8	1 2	0	
567	YL1042	0.00	0.0	4	4	2	0	607	YL1318	0.00	0.0	37	5	1	1 2	
568	YL1044	0.01	0.0	3	3	3	0	608	YL1320	0.00	0.0	74	10	7	2	
569	YL1045	0.01	0.0	4	5	2	0	609	YL1321	0.00	0.0	101	13	3	5	'
570	YL1046	0.00	0.0	3	8	9	0	610	YL1322	0.00	0.0	125	18	1	3	
571	YL1047	0.00	0.0	6	13	20	0	611	YL1323	0.00	0.0	53	11	3	2	
572	YL3102	0.16	.0.0	16	26	12	0	612	YL1324	0.00	0.0	37	19	6	2	
573	YL3103	0.03	0.1	112	16	27	0	613	YL1325	0.09	0.0	61	45.	5	0	
574	YL3104	0.03	0.1	48	15	16	1	614	YL1326	0.02	0.0	55	54	7	0	
575	YL3105	0.03	0.0	43	16	17	0	615	YL1327	0.08	0.0	59	86	6	0	
576	YL3106	0.16	0.0	48	27	1	1	616	YL1328	0.04	0.1	81	72	8	0	
577	YL3107	0.03	0.0	21	15	15	0	617	YL1329	0.09	0.0	77	54	10	0	
578	YL3108	0.05	0.0	42	9	5	0	618	YL1330	0.00	0.0	53	40	10	0	
579	YL3109	0.00	0.2	25	14	30	0.	619	YL1331	0.00	0.1	53	26	9	0	
580	YL3110	0.01	0.1	9	13	15	0	620	YL1332	0.03	0.4	74	205	92	0	
581	YL3111	0.00	0.2	16	15	15	0	621	YL1333	0.03	0.4	71	231	122	0	
582	YL3112	0.00	0.0	5	18	6	0	622	YL1334	0.04	0.1	31	175	47	0	
583	YL3113	0.00	0.0	6	13	11	0	623	YL1336	0.04	0.0	17	118	17	.0:	
584	YL3114	0.00	0.1	7	14	8	0	624	YL1337	0.05	0.0	10	111	13	0	
- 585	YL3115	0.00	0.0	7	18	4	0	625	YL1338	0.02	0.0	12	251	19	0	
586	YL3116	0.00	0.0	33	42	15	1	626	YL1339	0.00	0.0	10	147	21	Ò	
587	YL3117	0.00	0.1	28	35	19	1	627	YL1340	0.05	0.0	9.	106	20	0	
588	YL3118	0.00	0.0	63	51	32	1	628	YL1341	0.03	0.0	9	120	21	0	
589	YL1301	0.28	0,0	51	51	31	1	629	YL1342	0.00	0.0	6	50	11	0	
590 591	YL1302 YL1303	0.01	0.1	33	-38	24	1	630	YL1343	0.00	0.0	10	54	27	0	
591	YL1303	0.00	0.6 3.1	33 45	63 682	46	1	631	YL3401	0.15	0.2	10	246	6	0	
592 593	YL1304	0.00	0.0	6	7	529 8	0	632	YL3402 YL3403	0.04	0.2	24 4	108 12	14 6	0	
594	YL1306	0.00	0.0	4	19	5	0	634	YL3404	0.00	0.0	6	13	4	0	
595	YL1307	0.00	0.0	5	12	8	0	635	YL3405	0.00	0.1	30	35	23	0	
596	YL1308	0.00	0.0	30	41	20	1	636	YL3406	0.00	0.2	22	34	23	1	
597	YL1309	0.00	0.5	46	44	33	1	637	YL3407	0.00	0.0	46	34	3	2	
598	YL1310	0.00	0.0	103	27	4	1	638	YL3408	0.00	0.0	14	9	1	1	
599	YL1311	0.00	0,0	28	9	2	0	639	YL3409	0.00	0.0	20	15	2	1	
600	YL1312	0.05	0.0	36	12	2	0	640	YL3410	0.00	0.0	21	26	1	1	
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Sample No.  YL3411 YL3412 YL3413 YL3414 YL3415 YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3422 YL3424 YL3425 YL3426 YL3427 YL3428 YL3429	Au ppm 0.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Ag ppm  0.0  0.1  0.0  0.0  0.0  0.2  0.3  0.1  0.0  0.1  0.1  0.2  0.0  0.2  0.1  0.0  0.1	Cu ppim 37 70 134 131 114 35 19 66 27 11 17 45 39 20	Pb ppm 17 19 31 11 24 64 52 40 39 62 26 28 25	Zn ppm 3 5 10 5 18 48 12 37 19 35 14 15	Mo ppm 0 0 1 3 3 0 0 1 1 0 1 0 1	Ser. No. 681 682 683 684 685 686 687 688 689	Sample No. YL0912 YL0913 YL0914 YL0915 YL0916 YL0917 YL0918 YL0919 YL0920 YL0921	Au ppm 0.00 0.00 0.00 0.00 0.00 0.00 0.49 0.00	Ag ppm 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.0	Cu ppm 6 8 6 7 5 8 6 8 4	Pb ppm 15 18 14 14 14 17 9 36 14	Zn ppm 5 5 11 10 9 5 13 25 8	Mo ppm 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
YL3412 YL3413 YL3414 YL3415 YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.1 0.0 0.0 0.2 0.3 0.1 0.0 0.1 0.2 0.0 0.2	37 70 134 131 114 35 19 66 27 11 17 45 39 20	17 19 31 11 24 64 52 40 39 62 26 28	3 5 10 5 18 48 12 37 19 35	0 0 1 3 3 0 0 1	682 683 684 685 686 687 688 689	YL0913 YL0914 YL0915 YL0916 YL0917 YL0918 YL0919 YL0920	0.00 0.00 0.00 0.00 0.00 0.00 0.49	0.0 0.0 0.0 0.0 0.0 0.0	6 8 6 7 5 8 6	15 18 14 14 14 17 9 36	5 5 11 10 9 5 13 25	0 0 0 0 0 0	
YL3413 YL3414 YL3415 YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.2 0.3 0.1 0.0 0.1 0.1 0.2 0.0	134 131 114 35 19 66 27 11 17 45 39 20	31 11 24 64 52 40 39 62 26 28	10 5 18 48 12 37 19 35	1 3 3 0 0 1 1	683 684 685 686 687 688 689 690	YL0914 YL0915 YL0916 YL0917 YL0918 YL0919 YL0920	0.00 0.00 0.00 0.00 0.00 0.49 0.00	0.0 0.0 0.0 0.0 0.1 0.1	6 7 5 8 6 8	14 14 14 17 9 36	11 10 9 5 13 25	0 0 0 0 0	
YL3414 YL3415 YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.2 0.3 0.1 0.0 0.1 0.1 0.2 0.0	131 114 35 19 66 27 11 17 45 39 20	11 24 64 52 40 39 62 26 28	5 18 48 12 37 19 35 14	3 3 0 0 1 1	684 685 686 687 688 689 690	YL0915 YL0916 YL0917 YL0918 YL0919 YL0920	0.00 0.00 0.00 0.00 0.49 0.00	0.0 0.0 0.0 0.1 0.1	7 5 8 6 8	14 14 17 9 36	10 9 5 13 25	0 0 0 0	
YL3415 YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.2 0.3 0.1 0.0 0.1 0.1 0.2 0.0 0.2	114 35 19 66 27 11 17 45 39 20	24 64 52 40 39 62 26 28	18 48 12 37 19 35 14	3 0 0 1 1 0	685 686 687 688 689	YL0916 YL0917 YL0918 YL0919 YL0920	0.00 0.00 0.00 0.49 0.00	0.0 0.0 0.1 0.1	5 8 6 8	14 17 9 36	9 5 13 25	0 0 0	
YL3416 YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.2 0.3 0.1 0.0 0.1 0.2 0.0 0.2 0.1	35 19 66 27 11 17 45 39 20	64 52 40 39 62 26 28	48 12 37 19 35 14	0 0 1 1 0	686 687 688 689 690	YL0917 YL0918 YL0919 YL0920	0.00 0.00 0.49 0.00	0.0 0.1 0.1	8 6 8	17 9 36	5 13 25	0 0 0	
YL3417 YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.3 0.1 0.0 0.1 0.1 0.2 0.0 0.2	19 66 27 11 17 45 39 20	52 40 39 62 26 28	12 37 19 35 14	0 1 1 0	687 688 689 690	YL0918 YL0919 YL0920	0.00 0.49 0.00	0.1 0.1	6 8	9 36	13 25	0	
YL3418 YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.1 0.0 0.1 0.1 0.2 0.0 0.2	66   27   11   17   45   39   20	40 39 62 26 28	37: 19 35 14	1 1 0	688 689 690	YL0919 YL0920	0.49 0.00	0.1	8	36	25	0	
YL3419 YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00	0.0 0.1 0.1 0.2 0.0 0.2 0.1	27 11 17 45 39 20	39 62 26 28	19 35 14	1 0	689 690	YL0920	0.00		5.				٠.
YL3420 YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00 0.00	0.1 0.1 0.2 0.0 0.2 0.1	11 17 45 39 20	62 26 28	35 14	0	690			0.0	4	14	Ŕ	0	
YL3421 YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00 0.00	0.1 0.2 0.0 0.2 0.1	17 45 39 20	26 28	14			YL0921				1 -	ر ا	l ~	
YL3422 YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00	0.2 0.0 0.2 0.1	45 39 20	28		1	i		0.00	0.0	6	11	15	0	
YL3423 YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00 0.00	0.0 0.2 0.1	39 20		15		691	YL0922	0.00	0.0	7	. 16	24	0	
YL3424 YL3425 YL3426 YL3427 YL3428	0.00 0.00 0.00	0.2 0.1	20	25	l	4	692	YL0923	0.00	0.0	8	18	22	0	
YL3425 YL3426 YL3427 YL3428	0.00 0.00	0.1	! .		29	1	693	YL0924	0.00	0.0	8	16	. 32	0	
YL3426 YL3427 YL3428	0.00	1.0		25	18	0	694	YL0925	0.00	0.0	25	17	63	0	
YL3427 YL3428		0.0	14	23	12	0	695	YL0926	0.00	0.0	19	10	40	0	
YL3428	0.00	1	12	49	15	0	696	YL0927	0.00	0.0	21	10	44	0	
		0.0	23	41	16	0	697	Y1.0928	0.00	0.0	14	11	29	0	
YL3429	0.00	0.1	9	32	15	0	698	YL0929	0.00	0.1	20	11	40	0	
	0.00	0.2	7	22	12	0	699	YL0930	0.00	0.0	26	12	54	1	
YL3430	0.00	0.0	- 5	18	9	0	700	YL0931	0.00	0.0	37	12	39	ı	
YL3431	0.00	0.1	. 7	14	7	0	701	YL0932	0.00	0.0	17	9	28	1	: '
YL3432	0.00	0.0	5	6	3	0	702	YL0933	0.00	0.0	12	6	7	0	
YL3433	0.00	0.0	5	10	8	0	703	YL0934	0.00	0.0	8	6	8	0	. :
YL3434	0.00	0.0	13	14	34	0	704	YL0935	0.00	0.0	3	7	12	0	
YL3435	0.00	0.0	13	11	27	0	705	YL0936	0.00	0.0	3	5	9	0	
YL3436	.0.00	0.0	13	9	13	0	706	YL0937	0.00	0.0	8	8	15	0	
YL3437	0.00	0.0	14	13	24	0	707	YL0938	0.00	0.0	7	8	12	0	
YL3438	0.00	0.0	8	9	11	0.	708	YL0939	0.00	0.0	11	10	19.	0	
YL3439	0.00	0.1	15	14	18	0	709	YL0940	0.00	0.1	7	11	19	0	
YL0901	0.57	0.4	2	19	12	0	710	YL0941	0.00	0.1	4	10	12	0	
YL0902	0.10	0.1	6	78	11	0	711	YL3501	0.00	0.0	24	31	11	0	
YL0903	0.00	0.0	7	24	12	0	712	YL3502	0.00	0.2	25	43	5	0	
YL0904	0.00	0.0	7	25	18	0	713	YL3503	0.01	0.0	20	12	6	1	
YL0905	0.00	0.1	9	18	18	0	714	YL3504	0.05	0.0	18	7	1	1	
YL0906	0.00	0.0	10	13	10	0	715	YL3505	0.00	0.0	18	8	1	2	
YL0907	0.18	0.0	6	13	5	0	716	YL3506	0.00	0.0	46	16	s	0	٠.,
YL0908	0.00	0.0	6	16	9	0	717	YL3507	0.00	0.0	29	25	12	i	
YL0909	0.00	0.0	8	17	6	0	718	YL3508	0.00	0.0	87	23	19	1	.77
YL0910	0.00	0.0	8	23	8	0	719	YL3509	0.00	0.2	75	26	7	2	
YL0911	0.00	0.0	8	23	8	0	720	YL3510	0.01	0.0	24	21	5	1	
	YL3432 YL3433 YL3434 YL3435 YL3436 YL3437 YL3438 YL3439 YL0901 YL0902 YL0903 YL0904 YL0905 YL0906 YL0907 YL0908 YL0909 YL0909 YL0909	YL3432 0.00 YL3433 0.00 YL3434 0.00 YL3435 0.00 YL3436 0.00 YL3437 0.00 YL3438 0.00 YL3439 0.00 YL0901 0.57 YL0902 0.10 YL0903 0.00 YL0904 0.00 YL0905 0.00 YL0906 0.00 YL0907 0.18 YL0908 0.00 YL0909 0.00 YL0910 0.00	YL3432       0.00       0.0         YL3433       0.00       0.0         YL3434       0.00       0.0         YL3435       0.00       0.0         YL3436       0.00       0.0         YL3437       0.00       0.0         YL3438       0.00       0.0         YL3439       0.00       0.1         YL0901       0.57       0.4         YL0902       0.10       0.1         YL0903       0.00       0.0         YL0904       0.00       0.0         YL0905       0.00       0.1         YL0906       0.00       0.0         YL0907       0.18       0.0         YL0908       0.00       0.0         YL0910       0.00       0.0	YL3432         0.00         0.0         5           YL3433         0.00         0.0         5           YL3434         0.00         0.0         13           YL3435         0.00         0.0         13           YL3436         0.00         0.0         14           YL3437         0.00         0.0         14           YL3438         0.00         0.0         8           YL3439         0.00         0.1         15           YL0901         0.57         0.4         2           YL0902         0.10         0.1         6           YL0903         0.00         0.0         7           YL0904         0.00         0.0         7           YL0905         0.00         0.1         9           YL0906         0.00         0.0         10           YL0907         0.18         0.0         6           YL0908         0.00         0.0         8           YL0910         0.00         0.0         8	YL3432         0.00         0.0         5         6           YL3433         0.00         0.0         5         10           YL3434         0.00         0.0         13         14           YL3435         0.00         0.0         13         11           YL3436         0.00         0.0         13         9           YL3437         0.00         0.0         14         13           YL3438         0.00         0.0         8         9           YL3439         0.00         0.1         15         14           YL0901         0.57         0.4         2         19           YL0902         0.10         0.1         6         78           YL0903         0.00         0.0         7         24           YL0904         0.00         0.0         7         25           YL0905         0.00         0.1         9         18           YL0906         0.00         0.0         10         13           YL0907         0.18         0.0         6         13           YL0909         0.00         0.0         8         17           YL0910	YL3432         0.00         0.0         5         6         3           YL3433         0.00         0.0         5         10         8           YL3434         0.00         0.0         13         14         34           YL3435         0.00         0.0         13         11         27           YL3436         0.00         0.0         13         9         13           YL3437         0.00         0.0         14         13         24           YL3438         0.00         0.0         8         9         11           YL3439         0.00         0.1         15         14         18           YL0901         0.57         0.4         2         19         12           YL0902         0.10         0.1         6         78         11           YL0903         0.00         0.0         7         24         12           YL0904         0.00         0.0         7         25         18           YL0905         0.00         0.0         10         13         10           YL0906         0.00         0.0         10         13         10	YL3432         0.00         0.0         5         6         3         0           YL3433         0.00         0.0         5         10         8         0           YL3434         0.00         0.0         13         14         34         0           YL3435         0.00         0.0         13         11         27         0           YL3436         0.00         0.0         13         9         13         0           YL3437         0.00         0.0         14         13         24         0           YL3438         0.00         0.0         8         9         11         0           YL3439         0.00         0.1         15         14         18         0           YL0901         0.57         0.4         2         19         12         0           YL0902         0.10         0.1         6         78         11         0           YL0903         0.00         0.0         7         24         12         0           YL0904         0.00         0.0         7         25         18         0           YL0905         0.00         0.0	YL3432         0.00         0.0         5         6         3         0         702           YL3433         0.00         0.0         5         10         8         0         703           YL3434         0.00         0.0         13         14         34         0         704           YL3435         0.00         0.0         13         11         27         0         705           YL3436         0.00         0.0         13         9         13         0         706           YL3437         0.00         0.0         14         13         24         0         707           YL3438         0.00         0.0         8         9         11         0         708           YL3439         0.00         0.1         15         14         18         0         709           YL0901         0.57         0.4         2         19         12         0         710           YL0902         0.10         0.1         6         78         11         0         711           YL0903         0.00         0.0         7         25         18         0         713	YL3432         0.00         0.0         5         6         3         0         702         YL0933           YL3433         0.00         0.0         5         10         8         0         703         YL0934           YL3434         0.00         0.0         13         14         34         0         704         YL0935           YL3435         0.00         0.0         13         11         27         0         705         YL0936           YL3436         0.00         0.0         13         9         13         0         706         YL0937           YL3437         0.00         0.0         14         13         24         0         707         YL0938           YL3438         0.00         0.0         8         9         11         0         708         YL0939           YL3439         0.00         0.1         15         14         18         0         709         YL0940           YL0901         0.57         0.4         2         19         12         0         710         YL0941           YL0902         0.10         0.1         6         78         11         0         <	YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00           YL3438         0.00         0.0         8         9         11         0         708         YL0939         0.00           YL3439         0.00         0.1         15         14         18         0         709         YL0940         0.00           YL0901         0.57         0.4         2         19         12         0         710         YL0941 <td>YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0           YL3438         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0           YL3439         0.00         0.1         15         14         18         0         709         YL0940         0.00         0.0           YL0901&lt;</td> <td>YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0         0.0         8           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0         8           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         7           YL3438         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0         11           YL3439         0.00         0.1         15         14         &lt;</td> <td>YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12         6           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0         8         6           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0         8         8           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         7         8           YL3438         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0         11         10</td> <td>YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12         6         7           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0         8         6         8           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7         12           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5         9           YL3436         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         8         8         15           YL3437         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0         7         8         12           YL3439         0.00         0.1         15         14         18         0         709         <t></t></td> <td>YL3431         0.00         0.1         7         14         7         0         701         YL0932         0.00         0.0         17         9         28         1           YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12         6         7         0           YL3433         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7         12         0           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5         9         0           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0         8         15         0           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         7         8         12         0           YL3438         0.00         0.0         8</td>	YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0           YL3438         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0           YL3439         0.00         0.1         15         14         18         0         709         YL0940         0.00         0.0           YL0901<	YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12           YL3433         0.00         0.0         5         10         8         0         703      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      6           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0         8         6           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0         8         8           YL3437         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         7         8           YL3438         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0         11         10	YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12         6         7           YL3433         0.00         0.0         5         10         8         0         703         YL0934         0.00         0.0         8         6         8           YL3434         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7         12           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5         9           YL3436         0.00         0.0         14         13         24         0         707         YL0938         0.00         0.0         8         8         15           YL3437         0.00         0.0         8         9         11         0         708         YL0938         0.00         0.0         7         8         12           YL3439         0.00         0.1         15         14         18         0         709 <t></t>	YL3431         0.00         0.1         7         14         7         0         701         YL0932         0.00         0.0         17         9         28         1           YL3432         0.00         0.0         5         6         3         0         702         YL0933         0.00         0.0         12         6         7         0           YL3433         0.00         0.0         13         14         34         0         704         YL0935         0.00         0.0         3         7         12         0           YL3435         0.00         0.0         13         11         27         0         705         YL0936         0.00         0.0         3         5         9         0           YL3436         0.00         0.0         13         9         13         0         706         YL0937         0.00         0.0         8         15         0           YL3437         0.00         0.0         14         13         24         0         707  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726         YL3516         0.00         0.0         122         15         6         5         766         YL1228         0.00         0.1         7         162         8         0           727         YL3517         0.00         0.0         117         21         8         4         767         YL1229         0.13         0.2         14         422         16         0           728         YL3519         0.00         0.0         22         38         19         1         768         YL1231         0.00         0.0         22         13         16         10         0         770         YL1237         0.00         0.0         16         6         0         771         YL13237         0.00         0.0         11         3         6         10         772         YL12339         0.00         0.0         11         13         6         16         0         772         YL12339         0.00         0.1         11         20         28         0         773         YL1249         0.16         0.1         22         36         0         773         YL1249         0.16         0.1         22         36         0         7		724	YL3514	0.00	0.0	-53	26	4	1	764	YL1226	0.00	0.1	7	19	9	0	
727 YL3517 0.00 0.0 117 21 8 4 4 767 YL1229 0.13 0.2 14 422 16 0 0 728 YL3518 0.00 0.2 29 39 23 0 768 YL1230 0.00 0.0 0.2 12 106 16 0 729 YL3519 0.00 0.0 0.2 23 88 19 1 769 YL1231 0.07 0.0 23 82 12 0 730 YL3520 0.00 0.0 13 16 10 0 770 YL1237 0.00 0.0 16 22 31 0 731 YL3520 0.00 0.0 13 16 10 0 770 YL1237 0.00 0.0 16 22 31 0 731 YL3521 0.00 0.1 11 36 16 0 772 YL1238 0.00 0.1 18 26 49 0 732 YL3522 0.00 0.1 11 36 16 0 772 YL1239 0.00 0.0 18 26 49 0 733 YL3523 0.00 0.1 11 36 16 0 772 YL1239 0.00 0.0 11 12 0 28 0 733 YL3523 0.00 0.1 11 186 21 0 774 YL1241 0.00 0.6 0.1 25 466 29 0 733 YL3523 0.00 0.0 11 12 186 21 0 774 YL1241 0.00 0.6 0.1 25 466 29 0 735 YL3532 0.00 0.0 14 20 39 0 776 YL1242 0.00 0.0 0.9 25 36 0 737 YL3533 0.00 0.1 14 20 39 0 776 YL1242 0.00 0.0 0.0 12 31 32 0 737 YL3533 0.00 0.1 14 20 39 0 776 YL1244 0.00 0.1 6 28 19 0 738 YL3535 0.00 0.2 10 24 34 0 778 YL1245 0.00 0.1 6 28 19 0 738 YL3535 0.00 0.2 10 24 34 0 778 YL1245 0.00 0.1 8 60 22 0 739 YL1201 0.06 0.2 13 38 26 0 779 YL1244 0.00 0.1 6 28 19 0 740 YL1202 0.00 0.1 12 16 21 1 780 AL2115 0.00 0.0 44 5 5 3 3 741 YL1203 0.08 0.0 43 47 81 1 781 AL2117 0.00 0.1 12 6 3 0 744 YL1203 0.08 0.0 11 12 8 1 782 AL2118 0.00 0.1 10 26 3 0 744 YL1206 0.00 0.1 16 36 10 0 783 AL2119 0.00 0.1 12 6 3 0 0 744 YL1205 0.00 0.1 16 36 10 0 783 AL2119 0.00 0.1 12 6 3 0 0 744 YL1205 0.00 0.1 16 36 10 0 783 AL2119 0.00 0.2 2 76 24 0 744 YL1206 0.00 0.1 60 51 14 0 788 AL2121 0.00 0.0 0.2 2 76 24 0 745 YL1207 0.00 0.1 60 51 14 0 788 AL2121 0.00 0.0 10 26 3 0 743 YL1210 0.00 0.1 60 51 14 0 788 AL2121 0.00 0.0 10 77 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		725	YL3515	0.00	0.0	55	16	3	.2	765	YL1227	0.11	0.5	15	733	22	0	
728 Y1.3518 0.00 0.2 29 39 23 0 768 Y1.1230 0.00 0.2 12 106 16 0 729 Y1.3519 0.00 0.0 0.2 23 88 19 1 769 Y1.1231 0.07 0.0 23 82 12 0 730 Y1.3520 0.00 0.0 13 16 10 0 770 Y1.1237 0.00 0.0 16 22 31 0 731 Y1.3521 0.00 0.0 9 54 25 0 771 Y1.1238 0.00 0.1 18 26 49 0 732 Y1.3522 0.00 0.1 11 36 16 0 772 Y1.1239 0.00 0.0 11 10 0 28 0 733 Y1.3523 0.00 0.1 11 10 65 19 0 773 Y1.1240 0.06 0.1 12 24 66 29 0 733 Y1.3524 0.00 0.1 11 186 21 0 774 Y1.1241 0.00 0.0 8 236 18 0 735 Y1.3532 0.00 0.1 14 20 39 0 775 Y1.1240 0.06 0.1 25 466 29 0 735 Y1.3533 0.00 0.1 14 20 39 0 775 Y1.1242 0.00 0.0 12 31 32 0 736 Y1.3533 0.00 0.1 14 20 39 0 776 Y1.1243 0.00 0.1 12 31 32 0 737 Y1.3534 0.00 0.1 14 20 39 0 776 Y1.1243 0.00 0.1 12 31 32 0 737 Y1.3534 0.00 0.1 14 20 39 0 776 Y1.1243 0.00 0.1 12 31 32 0 737 Y1.3534 0.00 0.1 14 20 39 0 776 Y1.1244 0.00 0.1 6 28 19 0 739 Y1.1201 0.06 0.2 18 38 26 0 777 Y1.1245 0.00 0.1 8 60 22 0 739 Y1.1201 0.06 0.2 18 38 26 0 779 A1.2115 0.00 0.0 13 8 60 22 0 739 Y1.1201 0.06 0.2 18 38 26 0 779 A1.2115 0.00 0.0 24 5 5 3 3 741 Y1.1203 0.08 0.0 43 47 81 1 780 A1.2116 0.00 0.1 13 6 4 1 1 742 Y1.1203 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.1 13 6 4 1 1 742 Y1.1204 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.1 13 6 4 1 1 742 Y1.1206 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 17 34 10 0 744 Y1.1206 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 28 18 8 4 0 744 Y1.1206 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 28 18 8 4 0 744 Y1.1206 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 28 18 8 4 0 744 Y1.1206 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 28 18 8 8 10 0 784 A1.2121 0.00 0.0 10 10 0 0 0 0 0 0 0 0 0 0 0 0		726	YL3516	0.00	0.0	122	15	6	5	766	YL1228	0.00	0.1	7	162	. 8	0	
779         YL3519         0.00         0.0         22         38         19         1         769         YL1231         0.07         0.0         23         82         12         0           730         YL3520         0.00         0.0         13         16         10         0         770         YL1237         0.00         0.0         16         22         31         0           731         YL3522         0.00         0.1         11         36         16         0         772         YL1239         0.00         0.0         11         20         28         0           733         YL3523         0.00         0.1         11         36         19         0         773         YL1240         0.16         0.1         25         466         29         0           734         YL3523         0.00         0.0         26         39         43         0         775         YL1241         0.00         0.0         22         36         0           735         YL3533         0.00         0.0         12         20         38         0         777         YL1244         0.00         0.1         6         28<		727	YL3517	0.00	0.0	117	21	8	4	767	YL1229	0.13	0.2	14	422	16	0	
730 Y1.3520 0.00 0.0 13 16 10 0 770 Y1.1237 0.00 0.0 16 22 31 0 731 Y1.3521 0.00 0.0 9 54 25 0 771 Y1.1238 0.00 0.1 18 26 49 0 732 Y1.3522 0.00 0.1 11 36 16 0 772 Y1.1239 0.00 0.0 11 20 28 0 733 Y1.3523 0.00 0.1 10 65 19 0 773 Y1.1240 0.16 0.1 25 466 29 0 734 Y1.3524 0.00 0.1 11 186 21 0 774 Y1.1241 0.00 0.0 8 236 18 0 734 Y1.3532 0.00 0.1 14 20 39 43 0 775 Y1.1240 0.00 0.0 8 236 18 0 736 Y1.3533 0.00 0.1 14 20 39 0 775 Y1.1240 0.00 0.0 9 25 36 0 736 Y1.3533 0.00 0.1 14 20 39 0 776 Y1.1244 0.00 0.1 6 28 19 0 737 Y1.3534 0.00 0.0 12 20 38 0 777 Y1.1244 0.00 0.1 6 28 19 0 738 Y1.3535 0.00 0.2 10 24 34 0 777 Y1.1244 0.00 0.1 6 28 19 0 738 Y1.1201 0.06 0.2 18 38 26 0 779 A1.2115 0.00 0.0 6 3 9 13 1 740 Y1.1202 0.00 0.1 12 16 21 1 780 A1.2115 0.00 0.0 24 5 5 3 741 Y1.1202 0.00 0.1 12 18 1 780 A1.2116 0.00 0.0 13 6 4 1 742 Y1.1204 0.00 0.1 16 36 10 0 783 A1.2117 0.00 0.0 12 26 3 0 744 Y1.1205 0.00 0.1 16 36 10 0 783 A1.2119 0.00 0.2 2 54 22 0 744 Y1.1206 0.00 0.3 41 92 15 0 783 A1.2121 0.00 0.0 22 27 74 Y1.1208 0.00 0.1 49 36 12 1 788 A1.2121 0.00 0.0 22 22 75 24 0 746 Y1.1208 0.00 0.1 49 36 12 1 788 A1.2121 0.00 0.0 0.1 0.2 64 18 3 2 2 755 Y1.1216 0.00 0.1 6 51 14 0 788 A1.2121 0.00 0.0 0.1 77 2 2 2 750 Y1.1217 0.00 0.1 6 51 14 0 788 A1.2121 0.00 0.0 0.7 78 Y1.1216 0.00 0.0 10 25 54 22 0 755 Y1.1217 0.00 0.1 6 51 14 0 788 A1.2121 0.00 0.0 0.7 78 3 A1.2121 0.00 0.0 0.7 78 3 A1.2121 0.00 0.0 0.2 54 22 0 755 Y1.1217 0.00 0.1 60 51 14 0 788 A1.2125 0.00 0.1 77 23 7 2 2 755 Y1.1217 0.00 0.1 60 51 14 0 788 A1.2125 0.00 0.1 77 8 2 2 2 755 Y1.1213 0.00 0.1 60 51 14 0 788 A1.2125 0.00 0.1 77 8 2 2 2 755 Y1.1215 0.00 0.1 61 64 7 1 795 A1.2126 0.00 0.0 0.0 50 66 2 1 755 Y1.1216 0.00 0.1 60 67 71 1 795 A1.2127 0.00 0.1 0.1 88 10 1 755 Y1.1215 0.00 0.1 61 64 7 1 795 A1.2126 0.00 0.0 0.0 50 67 7 1 2 1 755 Y1.1216 0.00 0.1 60 67 71 1 795 A1.2121 0.00 0.0 0.0 50 67 7 1 2 1 755 Y1.1216 0.00 0.1 60 67 71 1 795 A1.2121 0.00 0.0 0.0 50 67 7 1 2 1 1 755 Y1.1217 0.00 0.1 61 64 7 1 1 795 A1.2121 0.00 0.0 0.0 50 67 7 1 2 1 1 755 Y1.1218 0.		728	YL3518	0.00	0.2	29	39	23	0	768	YL1230	0.00	0.2	12	106	16	Ö	
731		729	YL3519	0.00	0.0	22	38	19	1	769	YL1231	0.07	0.0	23	82	.12	0	
732		730	YL3520	0.00	0.0	13	16	10	0	770	YL1237	0.00	0.0	16	22	31	0	
733		731	YL3521	0.00	0.0	9	54	25	0.	771	YL1238	0.00	0.1	18	26	49	0	
734         YL3524         0.00         0.1         11         186         21         0         774         YL1241         0.00         0.0         8         236         18         0           735         YL3532         0.00         0.0         26         39         43         0         775         YL1242         0.00         0.0         9         25         36         0           736         YL3533         0.00         0.1         14         20         39         0         776         YL1243         0.00         0.0         12         20         38         0         777         YL1244         0.00         0.1         6         28         19         0           738         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.1         8         60         22         0           749         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.1         8         60         22         0           749         YL12020         0.00         0.1         12 <td></td> <td>732</td> <td>YL3522</td> <td>0.00</td> <td>0.1</td> <td>11</td> <td>36</td> <td>16</td> <td>0</td> <td>772</td> <td>YL1239</td> <td>0.00</td> <td>0.0</td> <td>11</td> <td>20</td> <td>28</td> <td>0</td> <td></td>		732	YL3522	0.00	0.1	11	36	16	0	772	YL1239	0.00	0.0	11	20	28	0	
735         Y1.3532         0.00         0.0         26         39         43         0         775         Y1.1242         0.00         0.0         9         25         36         0           736         Y1.3533         0.00         0.1         14         20         39         0         776         Y1.1243         0.00         0.0         12         31         32         0           737         Y1.3534         0.00         0.0         12         20         38         0         777         Y1.1244         0.00         0.1         6         28         19         0           738         Y1.23535         0.00         0.2         18         38         26         0         779         AL2115         0.00         0.0         63         9         13         1           740         Y1.1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         Y1.1203         0.08         0.0         43         47         81         1         782         AL2117         0.00         0.1 <t< td=""><td></td><td>733</td><td>YL3523</td><td>0.00</td><td>0.1</td><td>10-</td><td>65</td><td>19</td><td>0</td><td>773</td><td>YL1240</td><td>0.16</td><td>0.1</td><td>25</td><td>466</td><td>29</td><td>0</td><td></td></t<>		733	YL3523	0.00	0.1	10-	65	19	0	773	YL1240	0.16	0.1	25	466	29	0	
736         YL3533         0.00         0.1         14         20         39         0         776         YL1243         0.00         0.0         12         31         32         0           737         YL3534         0.00         0.0         12         20         38         0         777         YL1244         0.00         0.1         6         28         19         0           738         YL3535         0.00         0.2         10         24         34         0         778         YL1245         0.00         0.1         8         60         22         0           739         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.0         63         9         13         1           740         YL1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         YL1203         0.00         0.0         11         12         8         1         782         AL2118         0.00         0.0         10		734	YL3524	0.00	0.1	11	186	21	0	774	YL1241	0.00	0.0	8	236	18	0	
737         YL3534         0.00         0.0         12         20         38         0         777         YL1244         0.00         0.1         6         28         19         0           738         YL3535         0.00         0.2         10         24         34         0         778         YL1245         0.00         0.1         8         60         22         0           739         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.0         63         9         13         1           740         YL1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         YL1203         0.08         0.0         43         47         81         1         781         AL2117         0.00         0.1         13         6         4         1           742         YL1204         0.00         0.0         11         16         36         10         0         783         AL2118         0.00         0.0		735	YI.3532	0.00	0.0	26	39	43	0	775	YL1242	0.00	0.0	9	25	36	0	
738         YL3535         0.00         0.2         10         24         34         0         778         YL1245         0.00         0.1         8         60         22         0           739         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.0         63         9         13         1           740         YL1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         YL1203         0.08         0.0         43         47         81         1         781         AL2117         0.00         0.1         13         6         4         1           742         YL1204         0.00         0.0         11         16         36         10         0         783         AL2118         0.00         0.0         16         3         0           744         YL1206         0.00         0.2         26         60         8         0         784         AL2120         0.00         0.2         54		736	YL3533	0.00	0.1	14	20	39	.0	776	YL1243	0.00	0.0	12	31	32	0	
739         YL1201         0.06         0.2         18         38         26         0         779         AL2115         0.00         0.0         63         9         13         1           740         YL1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         YL1203         0.08         0.0         43         47         81         1         781         AL2117         0.00         0.1         13         6         4         1           742         YL1205         0.00         0.1         16         36         10         0         783         AL2118         0.00         0.0         10         26         3         0           743         YL1206         0.00         0.1         16         36         10         0         783         AL2119         0.00         0.2         8         18         4         0           744         YL1206         0.00         0.2         26         60         8         0         785         AL2121         0.00         0.2         24		737	YL3534	0.00	0.0	12	20	38	0	777	YL1244	0.00	0.1	6	28	. 19	0	
740         YL1202         0.00         0.1         12         16         21         1         780         AL2116         0.00         0.0         24         5         5         3           741         YL1203         0.08         0.0         43         47         81         1         781         AL2117         0.00         0.1         13         6         4         1           742         YL1204         0.00         0.0         0.1         16         36         10         0         783         AL2118         0.00         0.0         10         26         3         0           744         YL1206         0.00         0.2         26         60         8         0         784         AL2120         0.00         0.2         17         34         10         0           745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         20         54         22         0           746         YL1208         0.00         0.1         49         36         12         1         787         AL2123         0.01         0.2		738	YL3535	0.00	0.2	10	24	34	0	778	YL1245	0.00	0.1	8	60	22	0	
741         YL1203         0.08         0.0         43         47         81         1         781         AL2117         0.00         0.1         13         6         4         1           742         YL1204         0.00         0.0         11         12         8         1         782         AL2118         0.00         0.0         10         26         3         0           743         YL1205         0.00         0.1         16         36         10         0         783         AL2119         0.00         0.2         8         18         4         0           744         YL1206         0.00         0.2         26         60         8         0         784         AL2121         0.00         0.2         17         34         10         0           745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         254         22         0           746         YL1208         0.00         0.1         49         36         12         1         787         AL2122         0.00         0.2         24         0		739	YL1201	0.06	- 0.2	18	38	26	0	779	AL2115	0.00	0.0	63	9	13	1	
742         YL1204         0.00         0.0         11         12         8         1         782         AL2118         0.00         0.0         10         26         3         0           743         YL1205         0.00         0.1         16         36         10         0         783         AL2119         0.00         0.2         8         18         4         0           744         YL1206         0.00         0.2         26         60         8         0         784         AL2120         0.00         0.2         17         34         10         0           745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         25         54         22         0           746         YL1208         0.00         0.0         90         75         14         0         786         AL2122         0.00         0.2         24         0           747         YL1209         0.00         0.1         60         51         14         0         788         AL2123         0.01         0.2         64         18         3		740	YL1202	0.00	0.1	12	16	21	1	780	AL2116	0.00	0.0	24	5	5	3	
743         YL1205         0.00         0.1         16         36         10         0         783         AL2119         0.00         0.2         8         18         4         0           744         YL1206         0.00         0.2         26         60         8         0         784         AL2120         0.00         0.2         17         34         10         0           745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         20         54         22         0           746         YL1208         0.00         0.0         90         75         14         0         786         AL2122         0.00         0.2         22         76         24         0           747         YL1210         0.00         0.1         60         51         14         0         788         AL2123         0.01         0.2         64         18         3         2           748         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71		741	YL1203	0.08	0.0	43	47	81	1	781	AL2117	0.00	0.1	13	6	- 4	1	
744         YL1206         0.00         0.2         26         60         8         0         784         AL2120         0.00         0.2         17         34         10         0           745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         20         54         22         0           746         YL1208         0.00         0.0         90         75         14         0         786         AL2122         0.00         0.2         22         76         24         0           747         YL1210         0.00         0.1         60         51         14         0         788         AL2124         0.02         0.0         77         23         7         2           748         YL1211         0.00         0.1         77         41         18         1         789         AL2124         0.02         0.0         77         23         7         2           749         YL1212         0.00         0.0         31         30         25         1         799         AL2126         0.00         0.1         77 <td></td> <td>742</td> <td>YL1204</td> <td>0.00</td> <td>0.0</td> <td>11</td> <td>12</td> <td>8</td> <td>1</td> <td>782</td> <td>AL2118</td> <td>0.00</td> <td>0.0</td> <td>10</td> <td>26</td> <td>3</td> <td>0</td> <td>, i</td>		742	YL1204	0.00	0.0	11	12	8	1	782	AL2118	0.00	0.0	10	26	3	0	, i
745         YL1207         0.00         0.3         41         92         15         0         785         AL2121         0.00         0.0         20         54         22         0           746         YL1208         0.00         0.0         90         75         14         0         786         AL2122         0.00         0.2         22         76         24         0           747         YL1209         0.00         0.1         49         36         12         1         787         AL2123         0.01         0.2         64         18         3         2           748         YL1210         0.00         0.1         60         51         14         0         788         AL2124         0.02         0.0         77         23         7         2           749         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71         9         2         2           750         YL1212         0.00         0.0         59         34         7         3         791         AL2127         0.00         0.1         77		743	YL1205	0,00	0.1	16	36	10	0	783	AL2119	0.00	0.2	. 8	18	4	0	
746         YL1208         0.00         0.0         90         75         14         0         786         AL2122         0.00         0.2         22         76         24         0           747         YL1209         0.00         0.1         49         36         12         1         787         AL2123         0.01         0.2         64         18         3         2           748         YL1210         0.00         0.1         60         51         14         0         788         AL2124         0.02         0.0         77         23         7         2           749         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71         9         2         2           750         YL1212         0.00         0.0         31         30         25         1         790         AL2126         0.00         0.0         50         6         2         1           751         YL1213         0.00         0.0         59         34         7         3         792         AL2128         0.01         0.1         788		744	YL1206	0.00	0.2	26	60	8	0	784	AL2120	0.00	0.2	17	34	10	0	
747         YL1209         0.00         0.1         49         36         12         1         787         AL2123         0.01         0.2         64         18         3         2           748         YL1210         0.00         0.1         60         51         14         0         788         AL2124         0.02         0.0         77         23         7         2           749         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71         9         2         2           750         YL1212         0.00         0.0         31         30         25         1         790         AL2126         0.00         0.0         50         6         2         1           751         YL1213         0.00         0.2         90         63         44         3         791         AL2127         0.00         0.1         77         8         2         2           752         YL1214         0.00         0.0         59         34         7         3         793         AL2128         0.01         0.1         88		745	YL1207	0.00	0.3	41	92	15	0	785	AL2121	0.00	0.0	20	54	22	0	
748         YL1210         0.00         0.1         60         51         14         0         788         AL2124         0.02         0.0         77         23         7         2           749         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71         9         2         2           750         YL1212         0.00         0.0         31         30         25         1         790         AL2126         0.00         0.0         50         6         2         1           751         YL1213         0.00         0.2         90         63         44         3         791         AL2127         0.00         0.1         77         8         2         2           752         YL1214         0.00         0.0         59         34         7         3         792         AL2128         0.01         0.1         88         10         2         5           753         YL1215         0.00         0.1         97         47         7         3         793         AL2129         0.03         0.1         93		746	YL1208	0.00	0.0	90	75	14	0	786	AL2122	0.00	0.2	22	76	24	0	
749         YL1211         0.00         0.1         77         41         18         1         789         AL2125         0.00         0.1         71         9         2         2           750         YL1212         0.00         0.0         31         30         25         1         790         AL2126         0.00         0.0         50         6         2         1           751         YL1213         0.00         0.2         90         63         44         3         791         AL2127         0.00         0.1         77         8         2         2           752         YL1214         0.00         0.0         59         34         7         3         792         AL2128         0.01         0.1         88         10         2         5           753         YL1215         0.00         0.1         97         47         7         3         793         AL2129         0.03         0.1         93         18         10         1           754         YL1216         0.08         0.2         130         214         12         7         794         AL2130         0.01         0.0         95		747	YL1209	0.00	0.1	49	36	12	1	787	AL2123	0.01	0.2	64	18	3	2	
750 YL1212 0.00 0.0 31 30 25 1 790 AL2126 0.00 0.0 50 6 2 1 751 YL1213 0.00 0.2 90 63 44 3 791 AL2127 0.00 0.1 77 8 2 2 2 752 YL1214 0.00 0.0 59 34 7 3 792 AL2128 0.01 0.1 88 10 2 5 753 YL1215 0.00 0.1 97 47 7 3 793 AL2129 0.03 0.1 93 18 10 1 754 YL1216 0.08 0.2 130 214 12 7 794 AL2130 0.01 0.0 90 32 13 1 755 YL1217 0.00 0.1 61 64 7 1 795 AL2131 0.00 0.0 95 49 77 1 756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		748	YL1210	0.00	0.1	60	51	14.	0	788	AL2124	0.02	0.0	77	23	7	2	
751 YL1213		749	YL1211	0.00	0.1	77	41	18	1	789	AL2125	0.00	0.1	71	. 9	2	2	
752 YL1214 0.00 0.0 59 34 7 3 792 AL2128 0.01 0.1 88 10 2 5 753 YL1215 0.00 0.1 97 47 7 3 793 AL2129 0.03 0.1 93 18 10 1 754 YL1216 0.08 0.2 130 214 12 7 794 AL2130 0.01 0.0 90 32 13 1 755 YL1217 0.00 0.1 61 64 7 1 795 AL2131 0.00 0.0 95 49 77 1 756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		750	YL1212	0.00	0.0	31	30	25	1	790	AL2126	0.00	0.0	50	6	2	1	
753 YL1215 0.00 0.1 97 47 7 3 793 AL2129 0.03 0.1 93 18 10 1 754 YL1216 0.08 0.2 130 214 12 7 794 AL2130 0.01 0.0 90 32 13 1 755 YL1217 0.00 0.1 61 64 7 1 795 AL2131 0.00 0.0 95 49 77 1 756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		751	YL1213	0.00	0.2	90	63	44	. 3	791	AL2127	0.00	0.1	77	8	2	-2	
754 YL1216 0.08 0.2 130 214 12 7 794 AL2130 0.01 0.0 90 32 13 1 755 YL1217 0.00 0.1 61 64 7 1 795 AL2131 0.00 0.0 95 49 77 1 756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		752	YL1214	0.00	0.0	59	34	7	3	792	AL2128	0.01	0.1	88	.10	2	5	
755 YL1217 0.00 0.1 61 64 7 1 795 AL2131 0.00 0.0 95 49 77 1 756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		753	YL1215	0.00	.0.1	97	47	7	3	793	AL2129	0.03	0.1	93	. 18	10	1	-
756 YL1218 0.00 0.2 96 67 17 1 796 AL2202 0.03 0.2 57 6 2 1 757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		754	YL1216	0.08	0.2	130	214	12	7	794	AL2130	0.01	0.0	90	32	13	1	
757 YL1219 0.00 0.0 102 74 10 3 797 AL2203 0.04 0.2 76 7 2 1 758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		755	YL1217	0.00	0.1	61	64	7	1	795	AL2131	0.00	0.0	95	49	- 77	1	
758 YL1220 0.00 0.1 121 44 5 4 798 AL2204 0.02 0.0 104 13 3 1 759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		756	YL1218	0.00	0.2	96	67	17	1	796	AL2202	0.03	0.2	57	6	. 2	1	-
759 YL1221 0.00 0.5 96 20 10 3 799 AL2205 0.00 0.2 104 15 2 3		757	YL1219	0.00	0.0	102	. 74	10	3	797	AL2203	0.04	0.2	76	7	2	1	
		758	YL1220	0.00	0.1	121	44	5	4	798	AL2204	0.02	0.0	104	13	3	1	
760 YL1222 0.00 0.2 70 17 9 2 800 AL2206 0.00 0.0 91 15 2 3		759	YL1221	0.00	0.5	96	20	10	_3	799	AL2205	0.00	0.2	104	15	2	3	
		760	YL1222	0.00	0.2	70	17	9	2	800	AL2206	0.00	0.0	91	15	2	3	
		<del></del>													¥'.		. :	
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Sci.   Sample   Au   Og   Co   Pp   Za   Mo   No.   No.   No.   No.   Ppm   Ppm   Ppm   Ppm   Ppm   Ppm   Ppm   Ppm   No.   No.   No.   No.   Ppm											2 .	*	. :					
No.   No.   Pape   Pape   Pape   Pape   Pape   Pape   No.   No.   Pape									:									
801   AL2207   0.07   0.1   102   9   2   8   841   AL2319   0.01   0.2   60   18   3   0   0   0.2   60   18   3   0   0   0.2   60   18   3   0   0   0.2   60   18   3   0   0   0.2   60   18   0   0   0.2   60   18   0   0   0   0.0													Ag ppm					
803   AL2209   0.01   0.0   49   6		801	AL2207	0.07						841	AL2319						1	
804   AL2210   0.00   0.1   48   8   3   9   844   AL2322   0.01   0.2   66   22   6   0	ĺ	802	AL2208	0.03	0.2	74	7	2	5	842	AL2320	0.00	0.0	53	14	4	0	
805   AL2211   0.00   0.1   83   7   6   7   845   AL2323   0.00   0.1   34   29   6   0		803	AL2209	0.01	0.0	49	6	1	3	843	AL2321	0.00	0.0	55	19	5	0	
806		804	AL2210	0.00	0.1	48	8	3.	9	844	AI.2322	0.01	0.2	66	22	6	0	
807   AL2213   0.00   0.1   75   8   3   3   847   AL2325   0.21   0.1   29   32   18   1		805	AL2211	0.00	0.1	83	7	.6	7	845	AL2323	0.00	0.1	34	29	6	0	
808         Al2214         0.00         0.2         106         12         4         4         848         Al2326         0.02         0.1         53         51         17         0           809         Al2215         0.00         0.0         77         9         4         5         849         Al2327         0.03         0.2         36         39         19         0           810         Al2216         0.00         0.4         76         10         5         6         850         Al2411         0.10         0.3         148         35         15         1           811         Al2218         0.00         0.5         122         29         18         1         851         AL2412         0.00         0.4         6         1           813         AL2219         0.00         0.5         4         22         4         0         854         AL2413         0.00         0.1         27         9         5         0           815         AL2221         0.00         0.1         49         16         6         1         855         AL2415         0.00         0.1         33         17         0		806	AL2212	0.00	0.2	67	7	3	3	846	AL2324	0.00	0.0	30	47	27	0	
809   Al2215   0.00   0.0   77   9   4   5   849   Al2327   0.03   0.2   36   39   19   0   810   Al2216   0.00   0.4   76   10   5   6   850   Al2411   0.10   0.3   148   35   15   1   811   Al2217   0.00   0.5   122   29   18   1   851   Al2412   0.00   0.2   35   10   5   1   812   Al2218   0.00   0.0   57   23   5   0   852   Al2413   0.00   0.0   46   10   5   1   813   Al2219   0.00   0.0   54   22   4   0   853   Al2414   0.00   0.1   35   10   6   1   814   Al2220   0.00   0.1   39   17   4   0   854   Al2415   0.00   0.1   27   9   5   0   816   Al2221   0.00   0.1   49   16   6   1   855   Al2501   0.00   0.0   34   21   15   0   816   Al2222   0.00   0.3   45   44   8   1   856   Al2502   0.00   0.0   56   12   9   0   817   Al2223   0.00   0.0   19   29   11   1   857   Al2503   0.00   0.1   34   21   15   0   818   Al2224   0.00   0.1   35   44   12   0   858   Al2504   0.00   0.1   34   57   16   0   819   Al22225   0.00   0.0   51   39   15   0   859   Al2505   0.00   0.3   447   38   110   1   820   Al2227   0.00   0.1   66   40   11   1   860   Al2506   0.00   0.3   447   38   110   1   820   Al2227   0.00   0.1   323   51   11   7   861   Al2507   0.10   0.0   253   55   20   2   821   Al2227   0.00   0.0   0.2   33   13   33   80   824   Al2302   0.00   0.0   0.2   23   35   20   2   822   Al22238   0.00   0.0   102   43   19   1   863   Al2516   0.00   0.3   13   30   8   0   824   Al2302   0.00   0.0   205   18   17   4   864   Al2601   0.20   0.3   138   13   43   0   825   Al2303   0.03   0.2   139   7   5   6   865   Al2602   0.02   0.0   30   8   8   0   825   Al2306   0.00   0.0   219   17   4   3   867   Al2604   0.00   0.0   177   21   33   0   825   Al2306   0.00   0.2   249   17   4   3   867   Al2604   0.00   0.0   11   25   28   0   830   Al2306   0.00   0.2   249   17   4   3   867   Al2604   0.00   0.0   11   25   28   0   830   Al2307   0.00   0.2   81   15   4   3   873   Al2615   0.00   0.0   16   4   15   7   1   832   Al2310   0.00   0.2   81   15   5   7   871   Al2613	}.	807	AL2213	0.00	1.0	75	8	3	3	847	AL2325	0.21	0.1	29	32	18	1	
810         AL2216         O.DO         O.A         76         10         5         6         850         AL2411         O.10         O.3         148         35         15         1           811         AL2217         O.00         O.5         122         29         18         1         851         AL2412         O.00         O.2         35         10         5         1           812         AL2218         O.00         O.0         57         23         5         0         852         AL2414         O.00         0.0         46         10         5         1           814         AL2219         O.00         O.0         54         22         4         0         853         AL2414         0.00         0.1         35         10         6         1           815         AL2222         0.00         0.1         49         16         6         1         855         AL2501         0.00         0.1         33         14         48         1         856         AL2502         0.00         0.0         56         12         9         0         818         AL22223         0.00         0.1         33         15		808	AL2214	0.00	0.2	106	12	4	4	848	AL2326	0.02	0.1	53	51	17	0	
811   AL2217   0.00   0.5   122   29   18   1   851   AL2412   0.00   0.2   35   10   5   1     812   AL2218   0.00   0.0   57   23   5   0   852   AL2413   0.00   0.0   46   10   5   1     813   AL2219   0.00   0.0   54   22   4   0   853   AL2414   0.00   0.1   35   10   6   1     814   AL2220   0.00   0.1   39   17   4   0   854   AL2415   0.00   0.1   27   9   5   0     815   AL2221   0.00   0.1   49   16   6   1   855   AL2501   0.00   0.1   84   21   15   0     816   AL2222   0.00   0.3   45   44   8   1   856   AL2502   0.00   0.0   56   12   9   0     817   AL2223   0.00   0.0   19   29   11   1   857   AL2503   0.00   0.1   33   19   7   0     818   AL2224   0.00   0.1   35   44   12   0   858   AL2504   0.00   0.1   34   38   110   1     820   AL2225   0.00   0.0   51   39   15   0   859   AL2505   0.00   0.3   447   38   110   1     820   AL2226   0.00   0.1   323   51   11   7   861   AL2507   0.10   0.0   253   55   20   2     821   AL2227   0.00   0.1   323   51   11   7   861   AL2507   0.10   0.0   253   55   20   2     822   AL2228   0.00   0.0   102   43   19   1   863   AL2516   0.00   0.3   13   30   8   0     824   AL2303   0.03   0.0   102   43   19   1   863   AL2516   0.00   0.3   13   30   8   0     825   AL2304   0.10   0.0   19   8   4   0   866   AL2603   0.07   0.0   54   13   7   1     826   AL2304   0.10   0.0   19   8   4   0   866   AL2603   0.07   0.0   54   13   7   1     827   AL2305   0.01   0.0   98   8   3   2   867   AL2604   0.00   0.1   177   21   33   0     828   AL2306   0.00   0.1   312   27   21   3   869   AL2611   0.00   0.0   11   25   28   0     830   AL2310   0.00   0.2   149   17   4   3   868   AL2615   0.00   0.0   116   21   10   2     831   AL2313   0.00   0.2   244   25   7   871   AL2613   0.00   0.0   16   21   10   2     833   AL2314   0.00   0.2   244   25   7   871   AL4105   0.03   0.0   172   25   11   1     836   AL2315   0.02   0.5   328   191   7   2   877   AL4106   0.07   0.2   768   17   15   4     839   AL2317   0.01   0.2   91   19   5	- ]	809	AL2215	0.00	0.0	77	9	4	5	849	AL2327	0.03	0.2	36	39	19	0	
812   Al2218   0.00   0.0   57   23   5   0   852   Al2413   0.00   0.0   46   10   5   1     813   Al2219   0.00   0.0   54   22   4   0   853   Al2414   0.00   0.1   35   10   6   1     814   Al2220   0.00   0.1   39   17   4   0   854   Al2415   0.00   0.1   27   9   5   0     815   Al2221   0.00   0.1   49   16   6   1   855   Al2501   0.00   0.1   84   21   15   0     816   Al2222   0.00   0.3   45   44   8   1   856   Al2502   0.00   0.0   56   12   9   0     817   Al2223   0.00   0.0   19   29   11   1   857   Al2503   0.00   0.1   33   19   7   0     818   Al2224   0.00   0.1   35   44   12   0   858   Al2504   0.00   0.1   34   57   16   0     819   Al2225   0.00   0.0   51   39   15   0   859   Al2505   0.00   0.3   447   38   110   1     820   Al2226   0.00   0.1   33   51   11   7   861   Al2507   0.10   0.0   253   55   20   2     821   Al2227   0.00   0.1   323   51   11   7   861   Al2507   0.10   0.0   253   55   20   2     822   Al2228   0.00   0.0   102   43   19   1   863   Al2516   0.00   0.3   13   30   8   0     824   Al2302   0.00   0.0   205   18   17   4   864   Al2601   0.20   0.3   138   13   43   0     825   Al2303   0.03   0.2   139   7   5   6   865   Al2602   0.00   0.0   30   8   8   0     826   Al2304   0.10   0.0   119   8   4   0   866   Al2603   0.07   0.0   54   13   7   1     827   Al2305   0.01   0.0   132   27   21   3   869   Al2611   0.00   0.0   11   25   28   0     830   Al2308   0.00   0.1   38   11   4   8   870   Al2612   0.00   0.1   16   26   14   0     831   Al2310   0.00   0.2   89   15   5   1   874   Al4010   0.00   0.0   172   25   11   1     832   Al2311   0.00   0.2   234   25   7   871   Al2615   0.00   0.0   172   25   11   1     833   Al2314   0.00   0.2   244   25   7   1   875   Al4102   0.06   0.1   337   44   21   1     838   Al2316   0.01   0.0   124   18   5   1   878   Al4105   0.03   0.0   178   29   14   2     839   Al2317   0.01   0.2   91   19   5   0   879   Al4106   0.07   0.2   7668   17   15   4		810	AL2216	0.00	0.4	76	10	5	6	850	AL2411	0.10	0.3	148	35	15	1	
813         AL2219         0.00         0.0         54         22         4         0         853         AL2414         0.00         0.1         35         10         6         1           814         AL2220         0.00         0.1         39         17         4         0         854         AL2415         0.00         0.1         27         9         5         0           815         AL2221         0.00         0.1         49         16         6         1         855         AL2501         0.00         0.1         84         21         15         0           816         AL2222         0.00         0.0         19         29         11         1         857         AL2503         0.00         0.1         33         19         7         0           818         AL2224         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         33         19         7         0           819         AL2225         0.00         0.0         1.3         33         15         0         859         AL2505         0.00         0.1         34		811	AL2217	0.00	0.5	122	29	18	1	851	AL2412	0.00	0.2	35	10	-5	1	
814         AL2220         0.00         0.1         39         17         4         0         854         AL2415         0.00         0.1         27         9         5         0           815         AL2221         0.00         0.1         49         16         6         1         855         AL2501         0.00         0.1         84         21         15         0           816         AL2222         0.00         0.0         19         29         11         1         856         AL2502         0.00         0.0         56         12         9         0           817         AL2223         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         33         19         7         0           818         AL2224         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         49         57         16         0           819         AL2226         0.00         0.0         51         39         15         0         859         AL2506         0.02         0.1         154		812	AL2218	0.00	0.0	: 57	23	-5,	0	852	AL2413	0.00	0.0	46	10	5	1	
815         AL2221         0.00         0.1         49         16         6         1         855         AL2501         0.00         0.1         84         21         15         0           816         AL2222         0.00         0.3         45         44         8         1         856         AL2502         0.00         0.0         56         12         9         0           817         AL2223         0.00         0.0         19         29         11         1         857         AL2503         0.00         0.1         33         19         7         0           818         AL2224         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         94         57         16         0           819         AL2225         0.00         0.0         1.66         40         11         1         860         AL2505         0.00         0.3         44         12         0         859         AL2505         0.00         0.0         11         14         22         9         2           821         AL2202         0.00         0.0         72 <td></td> <td>813</td> <td>AL2219</td> <td>0.00</td> <td>0.0</td> <td>54</td> <td>22</td> <td>4</td> <td>0</td> <td>853</td> <td>AL2414</td> <td>0.00</td> <td>0.1</td> <td>35</td> <td>10</td> <td>6</td> <td>1</td> <td></td>		813	AL2219	0.00	0.0	54	22	4	0	853	AL2414	0.00	0.1	35	10	6	1	
816         A1,2222         0.00         0.3         45         44         8         1         856         AL2502         0.00         0.0         56         12         9         0           817         A1,2223         0.00         0.0         19         29         11         1         857         AL2503         0.00         0.1         33         19         7         0           818         AL2224         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         94         57         16         0           819         AL2225         0.00         0.0         51         39         15         0         859         AL2505         0.00         0.3         447         38         110         1           820         AL2226         0.00         0.1         66         40         11         1         860         AL2506         0.02         0.1         154         22         9         2           821         AL2222         0.00         0.0         72         31         13         3         862         AL2516         0.00         0.2         13		814	AL2220	0.00	0.1	39	17	4	0	854	AL2415	0.00	0.1	27	9	5	0	
817         Al.2223         0.00         0.0         19         29         11         1         857         Al.2503         0.00         0.1         33         19         7         0           818         Al.2224         0.00         0.1         35         44         12         0         858         Al.2504         0.00         0.1         94         57         16         0           819         Al.2225         0.00         0.0         51         39         15         0         859         Al.2505         0.00         0.3         447         38         110         1           820         Al.2226         0.00         0.1         66         40         11         1         860         Al.2506         0.02         0.1         154         22         9         2           821         Al.2227         0.00         0.0         72         31         13         3         862         Al.2507         0.10         0.0         253         55         20         2           822         Al.2301         0.00         0.0         120         43         19         1         863         Al.2516         0.00         0.3		815	AL2221	0.00	0.1	49	16	6	1	855	AL2501	0.00	0.1	84	21	15	0	
818         AL2224         0.00         0.1         35         44         12         0         858         AL2504         0.00         0.1         94         57         16         0           819         AL2225         0.00         0.0         51         39         15         0         859         AL2505         0.00         0.3         447         38         110         1           820         AL2226         0.00         0.1         66         40         11         1         860         AL2506         0.02         0.1         154         22         9         2           821         AL2227         0.00         0.1         323         51         11         7         861         AL2507         0.10         0.0         253         55         20         2           822         AL2228         0.00         0.0         72         31         13         3         862         AL2516         0.00         0.2         12         74         42         0           823         AL2302         0.00         0.0         205         18         17         4         864         AL2601         0.02         0.3 <t< td=""><td>1</td><td>816</td><td>AL2222</td><td></td><td></td><td>45</td><td>44</td><td>8</td><td>1</td><td>77.7</td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>1.0</td><td>4</td><td>56</td><td>12</td><td>9</td><td>0</td><td></td></t<>	1	816	AL2222			45	44	8	1	77.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0	4	56	12	9	0	
819       Al.2225       0.00       0.0       51       39       15       0       859       Al.2505       0.00       0.3       447       38       110       1         820       Al.2226       0.00       0.1       66       40       11       1       860       Al.2506       0.02       0.1       154       22       9       2         821       Al.2227       0.00       0.1       323       51       11       7       861       Al.2507       0.10       0.0       253       55       20       2         822       Al.22301       0.00       0.0       72       31       13       3       862       Al.2515       0.00       0.2       12       74       42       0         823       Al.2301       0.00       0.0       102       43       19       1       863       Al.2516       0.00       0.3       133       30       8       0         824       Al.2302       0.00       0.0       205       18       17       4       864       Al.2601       0.20       0.3       138       13       43       0         825       Al.2303       0.03       0.2 <td></td> <td>- 1</td> <td>7 (4.4)</td> <td>1  </td> <td>0.0</td> <td>19</td> <td>29</td> <td>11</td> <td>1</td> <td></td> <td>AL2503</td> <td></td> <td>0.1</td> <td>33</td> <td>19</td> <td>7</td> <td>0</td> <td></td>		- 1	7 (4.4)	1	0.0	19	29	11	1		AL2503		0.1	33	19	7	0	
820       AL2226       0.00       0.1       66       40       11       1       860       AL2506       0.02       0.1       154       22       9       2         821       AL2227       0.00       0.1       323       51       11       7       861       AL2507       0.10       0.0       253       55       20       2         822       AL2228       0.00       0.0       72       31       13       3       862       AL2515       0.00       0.2       12       74       42       0         823       AL2301       0.00       0.0       102       43       19       1       863       AL2516       0.00       0.3       13       30       8       0         824       AL2302       0.00       0.0       205       18       17       4       864       AL2601       0.20       0.3       138       13       43       0         825       AL2303       0.03       0.2       139       7       5       6       865       AL2602       0.02       0.0       30       8       8       0         826       AL2305       0.01       0.0       98		818				35	44	12	0		4 11		0.1	94	57	16	0	
821       AL2227       0.00       0.1       323       51       11       7       861       AL2507       0.10       0.0       253       55       20       2         822       AL2228       0.00       0.0       72       31       13       3       862       AL2515       0.00       0.2       12       74       42       0         823       AL2301       0.00       0.0       102       43       19       1       863       AL2516       0.00       0.3       13       30       8       0         824       AL2302       0.00       0.0       205       18       17       4       864       AL2601       0.20       0.3       138       13       43       0         825       AL2303       0.03       0.2       139       7       5       6       865       AL2602       0.02       0.0       30       8       8       0         826       AL2304       0.10       0.0       119       8       4       0       866       AL2603       0.07       0.0       54       13       7       1         827       AL2305       0.01       0.0       98			1.00	] 1	0.0	51	39	15	0	859		0.00	0.3	447	38	1.1	1	
822       AL2228       0.00       0.0       72       31       13       3       862       AL2515       0.00       0.2       12       7A       42       0         823       AL2301       0.00       0.0       102       43       19       1       863       AL2516       0.00       0.3       13       30       8       0         824       AL2302       0.00       0.0       205       18       17       4       864       AL2601       0.20       0.3       138       13       43       0         825       AL2303       0.03       0.2       139       7       5       6       865       AL2602       0.02       0.0       30       8       8       0         826       AL2304       0.10       0.0       119       8       4       0       866       AL2603       0.07       0.0       54       13       7       1         827       AL2305       0.01       0.0       98       8       3       2       867       AL2604       0.00       0.1       177       21       33       0         829       AL2307       0.00       0.1       312				1		1.		11					0.1		22	9		
823       AL2301       0.00       0.0       102       43       19       1       863       AL2516       0.00       0.3       13       30       8       0         824       AL2302       0.00       0.0       205       18       17       4       864       AL2601       0.20       0.3       138       13       43       0         825       AL2303       0.03       0.2       139       7       5       6       865       AL2602       0.02       0.0       30       8       8       0         826       AL2304       0.10       0.0       119       8       4       0       866       AL2603       0.07       0.0       54       13       7       1         827       AL2305       0.01       0.0       98       8       3       2       867       AL2604       0.00       0.1       177       21       33       0         828       AL2306       0.00       0.1       312       27       21       3       868       AL2605       0.07       0.0       72       48       53       0         830       AL2308       0.00       0.1       84		1		l 1	ļ				}	1		'		253	} •	20	2	
824         AL2302         0.00         0.0         205         18         17         4         864         AL2601         0.20         0.3         138         13         43         0           825         AL2303         0.03         0.2         139         7         5         6         865         AL2602         0.02         0.0         30         8         8         0           826         AL2304         0.10         0.0         119         8         4         0         866         AL2603         0.07         0.0         54         13         7         1           827         AL2305         0.01         0.0         98         8         3         2         867         AL2604         0.00         0.1         177         21         33         0           828         AL2306         0.00         0.2         149         17         4         3         868         AL2605         0.07         0.0         72         48         53         0           829         AL2307         0.00         0.1         312         27         21         3         869         AL2611         0.00         0.0         11 <td></td> <td></td> <td></td> <td>!!</td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td>1 .  </td> <td></td> <td></td> <td>80.0</td> <td>42</td> <td>0</td> <td></td>				!!					3			1 .			80.0	42	0	
825         Al.2303         0.03         0.2         139         7         5         6         865         Al.2602         0.02         0.0         30         8         8         0           826         Al.2304         0.10         0.0         119         8         4         0         866         Al.2603         0.07         0.0         54         13         7         1           827         Al.2305         0.01         0.0         98         8         3         2         867         Al.2604         0.00         0.1         177         21         33         0           828         Al.2306         0.00         0.2         149         17         4         3         868         Al.2605         0.07         0.0         72         48         53         0           829         Al.2307         0.00         0.1         312         27         21         3         869         Al.2611         0.00         0.0         11         25         28         0           830         Al.2308         0.00         0.1         89         12         5         7         871         Al.2612         0.00         0.1         <		- 1		ĺĺ		31.4	17.			I		1				[ · ·	0	
826         AL2304         0.10         0.0         119         8         4         0         866         AL2603         0.07         0.0         54         13         7         1           827         AL2305         0.01         0.0         98         8         3         2         867         AL2604         0.00         0.1         177         21         33         0           828         AL2306         0.00         0.2         149         17         4         3         868         AL2605         0.07         0.0         72         48         53         0           829         AL2307         0.00         0.1         312         27         21         3         869         AL2611         0.00         0.0         11         25         28         0           830         AL2308         0.00         0.1         84         11         4         8         870         AL2612         0.00         0.1         16         26         14         0           831         AL2309         0.02         0.1         72         12         4         4         872         AL2612         0.00         0.0         116 <td></td> <td>l</td> <td></td> <td></td> <td>4</td> <td></td> <td></td> <td>١.</td> <td></td> <td></td> <td>1.0</td> <td></td> <td>1.1</td> <td></td> <td></td> <td>10.7</td> <td>0</td> <td></td>		l			4			١.			1.0		1.1			10.7	0	
827       AL2305       0.01       0.0       98       8       3       2       867       AL2604       0.00       0.1       177       21       33       0         828       AL2306       0.00       0.2       149       17       4       3       868       AL2605       0.07       0.0       72       48       53       0         829       AL2307       0.00       0.1       312       27       21       3       869       AL2611       0.00       0.0       11       25       28       0         830       AL2308       0.00       0.1       84       11       4       8       870       AL2612       0.00       0.1       16       26       14       0         831       AL2309       0.02       0.1       89       12       5       7       871       AL2613       0.00       0.0       64       15       7       1         832       AL2310       0.02       0.1       72       12       4       4       872       AL2614       0.00       0.0       116       21       10       2         834       AL2312       0.00       0.2       89					.				1									
828         AL2306         0.00         0.2         149         17         4         3         868         AL2605         0.07         0.0         72         48         53         0           829         AL2307         0.00         0.1         312         27         21         3         869         AL2611         0.00         0.0         11         25         28         0           830         AL2308         0.00         0.1         84         11         4         8         870         AL2612         0.00         0.1         16         26         14         0           831         AL2309         0.02         0.1         89         12         5         7         871         AL2613         0.00         0.0         64         15         7         1           832         AL2310         0.02         0.1         72         12         4         4         872         AL2614         0.00         0.0         116         21         10         2           833         AL2311         0.00         0.2         81         15         4         3         873         AL2615         0.00         0.0         71 <td></td> <td></td> <td></td> <td>].  </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				].								1.						
829       AL2307       0.00       0.1       312       27       21       3       869       AL2611       0.00       0.0       11       25       28       0         830       AL2308       0.00       0.1       84       11       4       8       870       AL2612       0.00       0.1       16       26       14       0         831       AL2309       0.02       0.1       89       12       5       7       871       AL2613       0.00       0.0       64       15       7       1         832       AL2310       0.02       0.1       72       12       4       4       872       AL2614       0.00       0.0       116       21       10       2         833       AL2311       0.00       0.2       81       15       4       3       873       AL2615       0.00       0.0       71       16       6       2         834       AL2312       0.00       0.2       89       15       5       1       874       AL4101       0.02       0.2       275       37       57       1         835       AL2313       0.00       0.2       234		3.77	J. 100	1 1 1 1	1					1.1			7		. "	''		
830       AL2308       0.00       0.1       84       11       4       8       870       AL2612       0.00       0.1       16       26       14       0         831       AL2309       0.02       0.1       89       12       5       7       871       AL2613       0.00       0.0       64       15       7       1         832       AL2310       0.02       0.1       72       12       4       4       872       AL2614       0.00       0.0       116       21       10       2         833       AL2311       0.00       0.2       81       15       4       3       873       AL2615       0.00       0.0       71       16       6       2         834       AL2312       0.00       0.2       89       15       5       1       874       AL4101       0.02       0.2       275       37       57       1         835       AL2313       0.00       0.2       234       25       7       1       875       AL4102       0.06       0.1       337       44       21       1         836       AL2314       0.00       0.1       168		. [			1.14		45. 4.				1.5		100	1 1 -				
831       AL2309       0.02       0.1       89       12       5       7       871       AL2613       0.00       0.0       64       15       7       1         832       AL2310       0.02       0.1       72       12       4       4       872       AL2614       0.00       0.0       116       21       10       2         833       AL2311       0.00       0.2       81       15       4       3       873       AL2615       0.00       0.0       71       16       6       2         834       AL2312       0.00       0.2       89       15       5       1       874       AL4101       0.02       0.2       275       37       57       1         835       AL2313       0.00       0.2       234       25       7       1       875       AL4102       0.06       0.1       337       44       21       1         836       AL2314       0.00       0.1       168       135       5       1       876       AL4103       0.01       0.0       172       25       11       1         837       AL2315       0.02       0.5       328		.		1						1.1						100		
832       AL2310       0.02       0.1       72       12       4       4       872       AL2614       0.00       0.0       116       21       10       2         833       AL2311       0.00       0.2       81       15       4       3       873       AL2615       0.00       0.0       71       16       6       2         834       AL2312       0.00       0.2       89       15       5       1       874       AL4101       0.02       0.2       275       37       57       1         835       AL2313       0.00       0.2       234       25       7       1       875       AL4102       0.06       0.1       337       44       21       1         836       AL2314       0.00       0.1       168       135       5       1       876       AL4103       0.01       0.0       172       25       11       1         837       AL2315       0.02       0.5       328       191       7       2       877       AL4104       0.00       0.1       132       27       11       1         838       AL2316       0.01       0.0       124 <td></td> <td>1</td> <td></td> <td>) )</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>ļ.,</td> <td>5 5 5 5 4</td> <td>1</td> <td>13.4</td> <td>1.0</td> <td></td> <td>1</td> <td></td> <td></td>		1		) )					1	ļ.,	5 5 5 5 4	1	13.4	1.0		1		
833     AL2311     0.00     0.2     81     15     4     3     873     AL2615     0.00     0.0     71     16     6     2       834     AL2312     0.00     0.2     89     15     5     1     874     AL4101     0.02     0.2     275     37     57     1       835     AL2313     0.00     0.2     234     25     7     1     875     AL4102     0.06     0.1     337     44     21     1       836     AL2314     0.00     0.1     168     135     5     1     876     AL4103     0.01     0.0     172     25     11     1       837     AL2315     0.02     0.5     328     191     7     2     877     AL4104     0.00     0.1     132     27     11     1       838     AL2316     0.01     0.0     124     18     5     1     878     AL4105     0.03     0.0     178     29     14     2       839     AL2317     0.01     0.2     91     19     5     0     879     AL4106     0.07     0.2     768     17     15     4		. [			1	.									1		1	
834     AL2312     0.00     0.2     89     15     5     1     874     AL4101     0.02     0.2     275     37     57     1       835     AL2313     0.00     0.2     234     25     7     1     875     AL4102     0.06     0.1     337     44     21     1       836     AL2314     0.00     0.1     168     135     5     1     876     AL4103     0.01     0.0     172     25     11     1       837     AL2315     0.02     0.5     328     191     7     2     877     AL4104     0.00     0.1     132     27     11     1       838     AL2316     0.01     0.0     124     18     5     1     878     AL4105     0.03     0.0     178     29     14     2       839     AL2317     0.01     0.2     91     19     5     0     879     AL4106     0.07     0.2     768     17     15     4		ł		} {		- 1						1 .1		50.50		}		
835       AL2313       0.00       0.2       234       25       7       1       875       AL4102       0.06       0.1       337       44       21       1         836       AL2314       0.00       0.1       168       135       5       1       876       AL4103       0.01       0.0       172       25       11       1         837       AL2315       0.02       0.5       328       191       7       2       877       AL4104       0.00       0.1       132       27       11       1         838       AL2316       0.01       0.0       124       18       5       1       878       AL4105       0.03       0.0       178       29       14       2         839       AL2317       0.01       0.2       91       19       5       0       879       AL4106       0.07       0.2       768       17       15       4																		
836     AL2314     0.00     0.1     168     135     5     1     876     AL4103     0.01     0.0     172     25     11     1       837     AL2315     0.02     0.5     328     191     7     2     877     AL4104     0.00     0.1     132     27     11     1       838     AL2316     0.01     0.0     124     18     5     1     878     AL4105     0.03     0.0     178     29     14     2       839     AL2317     0.01     0.2     91     19     5     0     879     AL4106     0.07     0.2     768     17     15     4		1		1 . 1					<b>i</b> 1			[ [	1975.0				1	
837     AL2315     0.02     0.5     328     191     7     2     877     AL4104     0.00     0.1     132     27     11     1       838     AL2316     0.01     0.0     124     18     5     1     878     AL4105     0.03     0.0     178     29     14     2       839     AL2317     0.01     0.2     91     19     5     0     879     AL4106     0.07     0.2     768     17     15     4					1.		135	5						27	10 A		1.	
838     AL2316     0.01     0.0     124     18     5     1     878     AL4105     0.03     0.0     178     29     14     2       839     AL2317     0.01     0.2     91     19     5     0     879     AL4106     0.07     0.2     768     17     15     4		- 4									KANDA JAN		100	4 . 5				
그러는 나는 이 사람들이 어느리는 아니는 아니는 그 사람들은 하는 사람들이 살아 되었다. 나는 사람들이 살아 있다.		838	AL2316	0.01	0.0	124	18	5	1	878	AL4105	0.03	0.0	178	29	14	2	
840 AL2318 0.00 0.0 65 16 4 0 880 AL4107 0.15 0.0 206 22 8 3	•	839	AL2317	0.01	0.2	91	19	5	0	879	AL4106	0.07	0.2	768	17	15	4	
		840	AL2318	0.00	0.0	65	16	4	0	880	AL4107	0.15	0.0	206	22	8	3	
	L			لـــــا	l			<u>-</u>	L <u></u>					1			<del></del>	1 .
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	<u> </u>									<u> </u>						
	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm
٠	881	AL4108	0.15	0,0	60	10	2	4	921	AL4210	0.04	0.0	34	7	1	2
-	882	AL4109	0.33	0.2	91	13	5	4	922	AL4211	0.02	0.2	38	6	3	1
	883	AL4110	0.14	0.1	55	11	3	3	923	AL4212	0.03	0.0	37	6	3	1
	884	AL4111	0.12	0.2	79	19	4	2	924	AL4213	0.01	0.0	52	8	3	1
	885	AL4112	0.10	0.0	94	25	6	1	925	AL4214	0.00	0.1	48	9	4	2
	886	AL4113	0.01	0.1	248	21	17	2	926	AL4215	0.00	0.2	59	12	3	2
	887	AL4114	0.00	0.1	198	20	13	2	927	AL4216	0.01	0.0	53	12	2	2
	888	AL4115	0.00	0.0	97	18	14	1	928	A14217	0.02	0.0	18	12	3	1
	889	AL4116	0.00	0.0	96	17	11	2	929	AL4218	0.00	0.0	28	26	7	0
	890	AL4117	0.00	0.1	64	22	9	2	930	AL4219	0.00	0.0	14	21	5	0
	891	AL4118	0.00	0.1	70	11	8	1	931	AI.4220	0.00	0.1	15	26	6	0
	892	AL4119	0.00	0.0	60	9	8	2	932	AL4221	0.00	0.0	13	32	5	0
	893	AI.4120	0.00	0.2	48	8	20	3	933	AL4222	0.00	0.2	15	43	8	0
	894	AL4121	0.00	0.2	18	7.	19	2	934	A1.4223	0.00	0.1	59	11	11	0
	895	AL4122	0.00	0.0	9	6	9	1	935	AL4224	0.04	0.1	44	74	10	0
	896	AL4123	0.00	0.0	. 8	11	8	0	936	AL4225	0.02	0.2	41	40	7	1
. :	897	AL4124	0.00	0.2	.11	10	4	1 1	937	AL4226	0.00	0.0	53	18	3	0
:	898	AL4125	0.00	0.1	10	7	4	0	938	A1.4227	0.01	0.1	96	38	6	1
	899	AL4126	0.00	0.0	13	16	6	0	939	AL4228	0.00	0.1	168	24	6	4
	900	AL4127	0.00	0.1	132	151	11	1	940	AL4229	0.00	0.0	43	10	3	2
	901	AL4128	0.00	0.2	78	45	3	2	941	AL4230	0.00	1.4	29	176	26	0
	902	AL4129	0.00	0.3	53	18	1	2	942	AL4301	0.02	0.2	45	39	6	1 1
. •	903	AL4130	0.01	0.0	64	9	1	1	943	AL4302	0.00	0.0	32	3	1	2
	904	AL4131	0.02	0.1	46	7	1	2	944	AL4303	0.00	0.1	43	2	1	2
	905	AL4132	0.00	0.0	39	6	1	2	945	AL4304	0.01	0.0	93	8	3	1 1
	906	AL4133	0.03	0.2	82	27	15	1	946	AL4305	0.37	0.0	120	8	3	1
	907	AL4134	0.04	0.1	78	25	15	1	947	AL4306	0.00	0.4	118	20	5	2
٠.,	908	AL4135	0.06	0.1	101	45	10	0	948	AL4307	0.00	0.3	70	9	2	2
	909	AL4136	0.01	0.0	66	81	9	0	949	AL4308	0.00	0.1	62	10	2	3
	910	AJ.4137	0.00	0.3	84	98	16	0	950	AL4309	0.00	0.1	48	10	5	3
	911	AL4138	0.02	0.4	49	73	14	0	951	AL4310	0.01	0.2	65	10	4	2
	912	AL4201	0.03	0.1	55	13	1	1	952	AL4311	0.01	0.0	55	10	2	1
	913	AI.4202	0.09	0.0	47	11	2	1	953	AL4312	0.00	0.0	57	13	. 3	1
	914	AL4203	0.10	0.2	63	11	1	1	954	AL4313	0.00	0.2	57	11	3	2
	915	AL4204	0.10	0.0	83	8	2	2	955	AL4314	0.00	0.1	75	12	4	1
	916	AL4205	0.19	0.4	61	6	1	2	956	AJ.4315	0.00	0.1	103	69	3	0
	917	AI.4206	0.19	0.2	60	11	1	3	957	AL4316	0.00	0.3	98	100	4	0
	918	AL4207	0.07	0.1	27	3	1	2	958	AI.4317	0.00	0.1	42	30	3	0
	919	AL4208	0.04	0.1	27	3	2	1	959	AL4318	0.00	0.0	41	17	3	0
	920	AL4209	0.06	0.1	23	5	1	2	960	AL4319	0.00	0.0	34	16	2	0
	I	L	لــــــــــــــــــــــــــــــــــــــ	<u></u>	الســــــــــــــــــــــــــــــــــــ	نــــــــــــــــــــــــــــــــــــــ		استجسا	<del></del>	<del></del>			<u> </u>		<u> </u>	·

				٠				۲.,				٠.					
i	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Ser. No.	Sample No.	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Mo ppm	
	961	AL4320	0.00	0.1	33	12	2	0	1001	A1.4517	0.00	0.1	14	60	. 18	0	
	962	AL4321	0.00	0.1	32	12	2	0	1002	AL4518	0.00	0.0	15	25	12	0	
	963	AL4322	0.00	0.0	24	14	3	. 0	1003	Λ1.4601	0.01	0.0	37	34	26	0	
	964	AL4323	0.00	0.1	15	28	9	0	1004	AL4602	0.00	0.2	42	70	14	0	
	965	AL4324	0.09	0.6	89	177	98	0	1005	AL4603	0.00	0.0	30	16	6	0	
	966	AL4325	0.18	0.3	59	77	29	0	1006	AL4604	0.00	0.0	48	18	6	0	
	967	AL4326	0.66	0.0	29	33	10	0	1007	A1.4605	0.00	0.2	83	15	12	0	
	968	AL4327	0.00	0.2	22	27	16	ıÒ,	1008	AL4606	0.03	0.3	226	51	33	0	
	969	AL4328	0.00	0.4	29	59	12	0	1009	AL4614	0.00	0.0	17	9	5	0	
•	970	AL4401	0.01	0.2	64	13	3	2	1010	AL4615	0.00	0.1	59	9	4	1	."
	971	AL4402	0.00	0.1	175	33	10	. 5	1011	AL4616	0.00	0.0	131	46	7	0	
	972	AL4403	0.00	0.0	43	12	3	1	1012	AL4617	0.00	0.0	104	49	9	0	
	973	AL4404	0.00	0.0	31	9	3	0	1013	AL4618	0.00	0.1	19	34	4	.0	
	974	AL4405	0.00	0.0	15	6	2	0	1014	YL3610	0.01	0.0	75	65	9	3	
	975	AL4406	0.00	0.1	29	10	.3	0	1015	AL2101	0.00	0.4	58	.13	8	2	
	976	AL4407	0.00	0.1	79	18	2	2 .	1016	AL2102	0.02	0.1	141	15	7	5	: '
	977	AL4408	0.00	0.2	109	51	2	5	1017	AL2103	0.07	0.8	604	42	18	16	
	978	ΛL4409	0.00	0.0	70	15	2	1	1018	AL2104	0.18	0.0	118	25	7	2	
	979	AL4410	0.00	0.0	58	12	2	1	1019	AL2105	0.02	0.0	93	32	4	2	•
	980	AL4411	0.00	0.0	52	15	2	0			1						· .
	981	AL4412	0.00	0.4	51	12	2	0				ļ					
	982	AI.4413	0.00	0.0	47	16	3	0			ĺ	[					, , , , , , , , , , , , , , , , , , ,
	983	AL4414	0.00	0.0	73	52	5	0							•		
	984	AL4415	0.00	0.1	62	18	3	0		-							
	985	AL4416	0.00	0.0	51	14	3	0									
	986	AL4417	0.00	0.0	34	9	3	0									
	987	AL4418	0.00	0.0	35	32	5	0		. :							
	988 989	AL4419 AL4420	0.00	0.0	16 6	19	9	0		14 j	ĺ .						
	990	AL4421	0.00	0.0	83	85	81	0									
	991	AL4501	0.00	0.2	50	23	21	3		-							
	992	AL4501	0.00	0.0	17	12	5	3									
	993	AL4503	0.00	0.1	22	9	7	. 1							: *		
	994	AL4504	0.00	0.0	27	7	4	0.			İ			, !			
	995	AL4505	0.00	0.2	24	7	4	0				2	-				
	996	AL4506	0.00	0.2	115	20	5	0			· 						
* :	997	AL4507	0.00	0.2	157	16	6	0									
:	998	AL4508	0.00	0.1	514	22	16	1				.	. :				
	999	AL4509	0.03	0.0	295	64	28	1							:		
	1000	AL4510	0.03	0.2	272	76	44	0		l;							
	.000		0.03	0.2	- "		L			<u> </u>	<u> </u>				<u> </u>		

Appendix 8 Results of Chemical Analysis of Stream Sediment Samples

Ser No.	Saaple No.	Coordination	Au PPA	Ag Pon	Cu PPa	49 1990	In Ppn	As ppn	Sb ppa	Нg	Mo PPm	и Рра
001	850201	90787 4093	0.2	0.5	18	22	90	14.8	3.2	276	3.6	tr.
002	990202	90811 4094	tr.	0.2	3	12	21	4.0	3.2	123	2,0	ė
003	890203	90800 4057	0.2	0.6	12	15	Ÿ	۶.8	2.8	30	1.6	i
004	\$\$02Q4	90752 4031	0.2	0.4	12	15	64	5.4	4,4	21(	2.2	. 9
005	890205	90740 4023	2.2	1.5	15	!2	70	15.6	3.4	3	3.0	3
006	380204	90731 4028	0.3	1.1	12	!4]	45	29,4	10.2	26	1.5	6
007	B50207	90700 3997	tr.	1.4	18	18	62	14.4	4.2	43	1.4	:3
008	830208	90690 3985	0.2	1.2	15	14	79	28, 2	3.0	351	2.0	2
009	B90209	40690 3988	0.2	6.2	15	20	72	67.6	2.8	182	4.2	2
010	850210	70817 4019	0.2	1.7	25	40	83	tr.	2.2	19	3,2	2
011	880211	90820 4017	0.2	7.0	26	25	81	5.4	7.5	- 10	4.2	Ģ
012	PS0212	,90835 39 <b>8</b> 6	0.3	0.7	Ł1	12	74	9.6	2.8	43	tr.	8
013	850213	90835 3970	0.1	4.5	23	23	70	5.6	4.6	42	tr.	ç
014	850214	90807 3984	0.2	4.2	13	14	75	tr.	5.4	24	tr.	4
015	BS0215	90795 4000	ţŗ.	5,9	10	8	49	2.1	4,2	32	tr.	tr.
016	880214	90801 3786	0.1	4.3	20	15	82	4.0	10.0	3	tr.	2
017	BS0217	90754 3987	0.1	0.3	6	g	30	tr.	2.8	8	tr.	tr.
013	850218	90728 3967	0.1	0.5	7	12	51	7.8	3.8	.34	tr.	tr.
019	BS0219	90735 3947	tr.	1.7	17	20	70	tr.	2.4	24	tr.	tr.
020	820220	90740 3944	0.2	0.8	20	13	90	tr.	10.0	27	tr.	4
021	BS0221	90753 3931	0.1	1,1	17	11	76	2.1	6.0	55	tr.	tr.
022	850222	90751 3929	tr.	1.7	17	12	32	tr.	5.0	ló	tr.	8
023	BS0223	70743 4077	0.1	0.5	11	7	51	tr.	3,8	9.6	tr.	3
024	880224	90741 4082	0.2	0.5	13	3	56	5.6	0.8	22	tr.	3
025	B\$0225	90734 4104	0,2	0,4	16	9	35	14.2	0.5	82	tr.	ó
026	BS0225	98723 4110	0.6	1.7	17	15	98	tr.	1.0	31	tr.	tr.
927	BS0227	90735 4111	0,1	0.5	11	9	48	14.2	1.8	23	tr.	tr.
028	85022 <b>8</b>	90733 4069	0,1	0.3	5	1	27	1.0	1.6	22	tr.	. 4
029	850229	90718 4069	tr,	0.4	4	4	27	tr.	3.8	36	-tr.	6
030	890230	90712 4060	2.3	0.2	5	4	33	2,1	tr.	36	tr.	ь
<b> </b>	850231	90671 4136	0,1	0.7	10	15	64	1.0	8.0	10	tr.	14
032	850232	90670 4100	0.2	0.3		4	34	1.7	4,4		tr.	tr.
	BS0233	90685 4091	0.1	0.3	6	5	26	B.0	4.0	7	tr.	7
	8S0234	90557 4079	0.1	0.7	8		69	3.2	4.0		tr.	14
<b> </b>	BS0235	90554 4080	9.1	€.4	20		98	7.4	3,2	13	tr.	17
1	BS0234		0,1	0.1	2	4	15		tr.	20	tr.	28
	BS0237	90711 4057	1.4	0.2	2	41	14		tr.		tr.	22
	BS0238	90704 4065	tr.	0.3	4	ó	20	5,1	1.8	4	tr.	24
	BS0239		0.1	0.6	5	5	24	8.8	tr.	15	1.2	-13
040	BSC240	90701 4051	0.1	9.6	PΙ	5	40	9.9	tr.	55	0.8	35

Seri	Quanta	Coordination	Au	Αg	Cu	Pb	Zn	As l	Sb	Hg	No	N
No.	No.	XXX	PPA	gco	pon.	ngg	ppa	600	CDA	ppp	PPT	ppa
041	850241	90419 4136	0.1	0.7	14	13	85	3.2	1.6	26	tr.	8
042		90422 4138	0.1	0.4	8	4	41	10.8	3.2	8	tr.	8
043	880243	90441 4115	0.1	0.5	18	10	62	7.2	tr.	24	0.6	19
044	890244	90474 4104	0.1	0.7	-16	11	95	7.7	tr.	4	tr.	10
045	BS0245	90522 4087	0.1	0.6	10	.11	43	tr.	2.8	. 12	0.9	
046	850246	90520 4088	0.1	0.5	15	7	81	1.1	tr.	5	1,2	
047	880247	90714 3952	0.2	0.6	10	12	59	18.0	tr.	96	2,8	-3
7,48	390249	90711 3932	0.1	0,8	18	lo	92	tr.	6, 2	51	0.8	13
049	990249	90713 3928	9.1	0.3	16	19	82	tr.	tr.	54	2,4	13
050	880250	90680 4064	0.1	0.2	13	10	64	16.0	tr.	12	1.5	7
051	890251	90680 4063	0.1	0.2	13	Q	48	16.0	3,4	20	tr.	12
052	890252	90847 4109	0.1	0.6	10	12	105	tr.	tr.	24	1,2	29
053	BS0253	90885 4132	0.1	0,4	17	11	145	39.5	tr.	57	4.0	. 8
054	DS0201	90813 4085	0.2	7.0	15	17	79	tr.	4.2	332	1.0	tr.
055	DS0202	90838 4089	tr.	0.6	60	8	57	tr.	1.4	102	1.2	21
056	DS0203	90837 4086	0.1	0.5	15	14	71	ţŗ.	2.0		3.8	tr.
057	DS0204	90778 4045	0.2	5.0	17	24	80	tr.	5.0	38	0.5	tr.
058	DS0205	90776 4040	tr.	5.1	17	20	79	tr.	3.2	32	2.4	tr.
₹59	D90204	90749 4004	tr.	0.8	17	13	111	3.4	2.8	41	0.8	tr.
050	DS0207	90713 3959	0.1	0.7	15	14	55	7.7	2,4	17	2.6	tr.
981	080200	7070 <b>9 395</b> 3	0.1	1.1	17	14	78	1.6	3.5	41	1.4	tr.
062	050209	90834 4054	0.1	1.0	19	11	70	tr.	3,4	23	1,2	tr.
063	050210	90833 4050	0.1	4.0	28	21	84	tr.	3.5	14	1.4	tr.
044	050211	90854 4028	0.1	0.7	21	11	64	2.7	1.0	10	2.0	tr.
045	050212	90846 4018	0.1	0,7	18	11	57	4.5	2.2	18	1.4	tr.
066	050213	90873 4007	0.1	2.0	21	16	82	5.2	4.8	46	1.4	tr.
067	090214	90899 3961	0.2	5.4	20	22	78	3.4	4.0	46	1.6	tr.
998	050215	90900 3985	0,1	0.8	15	12	53	4.2	2.4	45	2.4	tr.
049	080216	90/74 4131	0.2	9.5	Ŷ	7	54	2.0	3.8	29	0.8	4
070	DSO217	90749 4130	0.1	0.3	5	7	27	0.8	1.2	23	tr.	tr.
071	080218	90768 4131	0.2	0.5	13	13	34	2.7	2.2	13	1.2	tr.
072	080219	90756 4131	0.3	1.1	10	11	53	ŧr,	5.4	13	1.0	tr.
073	DS0220	90755 4118	0.1	0.4	10	10	48	4.0	3.0	28	0.8	tr.
074	DS0221	90765 4115	0.2	0.5	7	8	34	3,4	3,4	27	0.8	tr.
075	DS0222	70746 4121	tr.	0.6	4	8	25	3.8	1, 2	22	ţŗ.	tr.
076	DS0223	90791 4159	1.9	0.8	6	7	29	4.2	1.6	33	2,4	tr.
077	DS0224	90809 4123	0.1	7.3	6	13	12	1.0	2.0	42	tr.	tr.
078	DS0225	90830 4132	tr.	0.6	12	11	63	9.8	2.3	115	1.4	3
079	DS0226	70851 4137	0.1	0.2	4	6	18	tr.	1.0	72	tr.	2
080	050227	70849 414!	0.1	0.7	12	13	άB	5.7	4.4	84	1.6	2

Sample   Coordination   Su	N 9900 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
O82   OSO229   90781   4178   O.1   O.6   13   12   42   12.8   3.0   238   2.6   O83   OSO230   90769   4163   O.2   O.2   7   4   18   3.2   4.0   144   tr.   O84   DSO231   90749   4160   O.2   6.7   15   11   74   6.3   3.4   122   2.0   O85   DSO232   90748   4139   O.5   5.0   20   17   93   4.0   4.2   147   1.6   O86   DSO233   90717   4120   O.1   2.7   21   15   75   4.6   4.4   27   2.4   O87   DSO234   90663   4139   O.1   9.7   19   25   66   3.4   3.4   14   4.6   O83   OSO235   90645   4137   O.2   11.2   21   15   89   1.6   3.2   15   2.8   O89   DSO237   90645   4130   O.2   O.8   13   14   27   1.4   6.0   17   2.4   O90   DSO237   90622   4092   O.1   O.8   14   22   91   3.0   3.4   12   1.0   O93   DSO240   90564   4080   O.2   6.8   14   15   79   3.0   7.0   12   5.4   O94   DSO241   90903   4169   O.1   0.2   2   2   8   2.0   2.4   48   tr.   O95   DSO242   90544   4172   O.2   O.8   15   10   107   21.3   3.8   11   2.2   O96   DSO243   90577   4151   O.2   O.7   19   13   95   14.8   3.8   11   2.2   O96   DSO243   90577   4151   O.2   O.7   19   13   95   14.8   3.8   11   2.2   O96   DSO243   90577   4151   O.2   O.7   19   13   95   14.8   3.8   11   2.2   O96   O96   DSO243   90577   4151   O.2   O.7   19   13   95   14.8   3.8   11   2.2   O96   O96   DSO243   90577   4151   O.2   O.7   19   13   95   14.8   3.8   11   2.2   O96	2 2 2 3 6 6 7 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
083   080230   90769   4163   0.2   0.2   7   4   18   3.2   4.0   144   tr.   084   080231   90749   4140   0.2   6.7   15   11   74   6.3   3.4   122   2.0   085   080232   90748   4139   0.5   5.0   20   17   93   4.0   4.2   147   1.6   086   080233   90717   4120   0.1   2.7   21   15   75   4.6   4.4   27   2.4   087   080234   90663   4137   0.1   9.7   19   25   86   3.4   3.4   14   4.6   083   330235   70654   4137   0.2   11.2   21   15   89   1.6   3.2   15   2.8   089   080237   90645   4130   0.2   0.8   12   14   39   1.4   6.0   17   2.4   090   080237   90622   4092   0.1   0.8   14   22   91   3.0   1.2   31   4.6   091   080238   90624   4090   0.2   1.5   14   18   79   3.0   7.0   12   5.4   093   080240   90564   4080   0.3   0.9   10   9   80   8.3   3.4   12   1.0   093   080241   90903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.   095   080242   90544   4172   0.2   0.8   15   10   107   21.3   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   080243   90577   4151   0.2   0.7   1	2 2 2 2 4 4 4 5 5 5 5 5 5 5 6 1 1 1 1 1 1 1 1 1 1 1 1
C84   D\$0231   99749   4140   0.2   6.7   15   11   74   6.3   3.4   122   2.0     C85   D\$0232   99748   4138   0.5   5.0   20   17   93   4.0   4.2   147   1.6     C86   D\$0233   99717   4120   0.1   2.7   21   15   75   4.6   4.4   27   2.4     C87   D\$0234   90663   4137   0.1   9.7   19   25   66   3.4   3.4   14   4.6     C83   D\$0235   70654   4137   0.2   11.2   21   15   89   1.6   3.2   15   2.8     C89   D\$0237   90624   4930   0.2   0.8   13   14   35   1.4   6.0   17   2.4     C99   D\$0237   90622   4092   0.1   0.8   14   22   91   3.0   1.2   31   4.6     C91   D\$0238   90541   4090   0.2   1.5   14   15   79   3.0   7.0   12   5.4     C92   D\$0240   90566   4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6     C94   D\$0241   90903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.     C95   D\$0242   90544   4172   0.2   0.8   15   10   107   21.3   3.8   11   2.2     C96   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C97   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2     C98   D\$0245   0.5   0.5   0.5   0.5   0.7	14 5 5 tr. 6
085   080232   90748   4138   0.5   5.0   20   17   93   4.0   4.2   147   1.6   086   080233   90717   4120   0.1   2.7   21   15   75   4.6   4.4   27   2.4   097   080234   90643   4137   0.1   9.7   19   25   86   3.4   3.4   14   4.6   033   030235   70654   4137   0.2   11.2   21   15   89   1.6   5.2   15   2.8   089   080237   90645   4130   0.2   0.8   12   14   39   1.4   6.0   17   2.4   090   080237   90624   4092   0.1   0.8   14   22   91   5.0   1.2   31   4.6   091   080237   90624   4092   0.1   0.8   14   22   91   5.0   1.2   31   4.6   091   080239   90581   4080   0.2   6.5   14   6.7   70   3.0   7.0   12   5.4   092   080240   90566   4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6   094   080241   90903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.   095   080242   90544   4172   0.2   0.8   15   10   107   21.3   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   096   080243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   080241   9050243   9050243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   080241   9050243   9050243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   080241   9050243   9050243   9050243   9050243   9050243   9050243   9050243   905	2 6 10 11 11 11 11 11 11 11 11 11 11 11 11
086   DS0233   90717   4120   0.1   2.7   21   15   75   4.6   4.4   27   2.4     087   DS0234   90663   4137   0.1   9.7   19   25   86   3.4   3.4   14   4.6     083   DS0235   70654   4137   0.2   11.5   21   15   89   1.6   3.2   15   2.8     089   DS0236   70645   4130   0.2   0.8   13   14   35   1.4   6.0   17   2.4     090   DS0237   90622   4092   0.1   0.8   14   22   91   3.6   1.2   31   4.6     091   DS0238   90621   4090   0.2   1.5   14   15   79   3.0   7.0   12   5.4     092   DS0239   90531   4082   0.3   0.9   10   9   60   6.3   3.4   12   1.0     093   DS0240   90566   4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6     094   DS0241   90903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.     095   DS0242   90544   4172   0.2   0.8   15   10   107   21.3   3.8   12   2.6     096   DS0243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2	5 tr. 6 tr.
087         080234         90663         4137         0.1         9.7         19         15         86         3.4         3.÷         14         4.6           083         030235         70654         4137         0.2         11.°         21         15         89         1.6         3.2         15         2.8           089         080237         70645         4130         0.2         0.8         13         14         39         1.4         6.0         17         2.÷           090         080237         70622         4092         0.1         0.8         14         22         91         3.0         1.2         31         4.6           091         080238         70622         4092         0.1         0.8         14         22         91         3.0         1.2         31         4.6           091         080238         70622         4092         0.1         0.8         14         22         91         3.0         1.2         31         4.6           091         080238         705239         70521         4092         0.2         1.5         14         18         79         3.0         7.0	tr. 5
083   030225   70654   4137   0.2   11.0   21   15   89   1.6   3.2   15   2.8   189   089   080236   70645   4130   0.2   0.8   13   14   35   1.4   6.0   17   2.4   189   080237   70622   4092   0.1   0.8   14   22   71   3.6   1.2   31   4.6   199   080237   70622   4092   0.1   0.8   14   22   71   3.0   7.0   12   5.4   199   080239   70621   4090   0.2   1.5   14   16   79   3.0   7.0   12   5.4   199   080239   70531   4082   0.3   0.9   10   9   60   6.3   3.4   12   1.0   199   080240   70566   4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6   199   080241   70903   4169   0.1   0.2   2   2   8   2.0   2.4   48   17.   199   080242   70544   4172   0.2   0.8   15   10   107   21.3   3.8   12   2.6   198   080243   70577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2   19   19   19   19   19   19   19   1	tr. 5
089   080236   70645   4130   0.2   0.8   13   14   35   1.4   6.0   17   2.4   090   080237   70622   4092   0.1   0.8   14   22   71   3.6   1.2   31   4.6   071   080238   70621   4090   0.2   1.5   14   18   79   3.0   7.0   12   5.4   050   080239   70621   4090   0.3   0.7   10   9   60   6.3   3.4   12   1.0   093   080240   70566   4068   0.1   2.0   8   21   72   3.0   5.0   16   6.6   094   080241   70903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.   095   080242   70544   4172   0.2   0.8   15   10   107   21.3   3.8   12   2.6   096   080243   70577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2	tr. 5
090   080237   90622 4692   0.1   0.8   14   22   91   3.6   1.2   31   4.6     091   080238   90621 4090   0.2   1.8   14   18   79   3.0   7.0   12   5.4     092   080239   90531 4082   0.3   0.9   10   9   60   6.3   3.4   12   1.0     093   080240   90566 4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6     094   080241   90903 4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.     095   080242   90544 4172   0.2   0.8   15   10   107   21.3   3.8   12   2.6     096   080243   90577 4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2	tr. 5
071         080238         93621         4090         0.2         1.5         14         18         79         3.0         7.0         12         5.4           050         080239         90581         4082         0.3         0.9         10         9         50         6.3         3.4         12         1.0           093         080240         90564         4068         0.1         2.0         8         21         72         3.0         5.0         16         6.6           094         080241         90903         4169         0.1         0.2         2         2         8         2.0         2.4         48         tr.           095         080242         90544         4172         0.2         0.8         15         10         107         21.3         3.8         12         2.6           096         080243         90577         4151         0.2         0.7         19         13         95         14.8         3.8         11         2.2	5 11
092   050242   90544   4082   0.3   0.9   10   9   60   6.3   3.4   12   1.0   093   050240   90566   4066   0.1   2.0   8   21   72   3.0   5.0   16   6.6   094   050241   90903   4169   0.1   0.2   2   2   8   2.0   2.4   48   tr.   095   050242   90544   4172   0.2   0.8   15   10   107   21.3   3.8   12   2.6   096   050243   90577   4151   0.2   0.7   19   13   95   14.8   3.8   11   2.2	11
093         050240         90566         4068         0.1         2.0         8         21         72         3.0         5.0         16         6.6           094         050241         90903         4169         0.1         0.2         2         2         8         2.0         2.4         48         tr.           095         050242         90544         4172         0.2         0.8         15         10         107         21.3         3.8         12         2.6           096         050243         90577         4151         0.2         0.7         19         13         95         14.8         3.8         11         2.2	11
094         050241         90903         4169         0.1         0.2         2         2         8         2.0         2.4         48         tr.           095         050242         90544         4172         0.2         0.8         15         10         107         21.3         3.8         12         2.6           098         050243         90577         4151         0.2         0.7         19         13         95         14.8         3.8         11         2.2	
093         050242         90544         4172         0.2         0.8         15         10         107         21.3         3.8         12         2.6           096         050243         90577         4151         0.2         0.7         19         13         95         14.8         3.8         11         2.2	
096 050243 90577 4151 0.2 0.7 19 13 95 14.8 3.8 11 2.2	2
<del>}~~~}~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	tr.
[097 DC0244] D0574 A1A9   0 1   0 5   20   10   34   D 7   4 0   11   1 4	tr.
AAA BOATA 4 100 0 4 148	19
098 DS0245 90581 4139 0.2 7.2 20 17 88 25.2 4.6 10 3.8	tr.
099 050246 90590 4132 0.1 2.8 15 10 85 24.5 5.0 17 1.6	tr.
100 050247 90591 1282 0.2 0.9 25 11 50 10.4 7.0 5 1.2	tr.
101 050248 90590 4126 0.1 0.8 30 12 55 4.6 5.6 9 2.8	10
102 DS0249 90593 4123 0.2 2.1 26 16 87 0.8 5.8 12 2.0	5
103 DS0250 90898 3934 0.1 0.6 13 12 49 9.2 3.4 55 2.6	7
104 DS0251 90892 3919 0.1 0.5 14 11 59 0.8 5.4 74 3.0	tr.
105 050252 70841 3881 0.2 0.5 14 13 56 16.4 31.8 85 2.2	tr.
105 050253 90855 3894 0.2 5.5 14 20 64 0.6 7.6 87 3.2	tr.
107 DS0254 70829 3867 0.1 0.6 13 12 56 0.8 0.8 25 1.6	tr.
108 H50201 91058 4125 tr. 0.4 8 8 51 11.0 1.8 104 tr.	tr.
109 HS0202 91030 4124 tr. 0.4 12 10 54 16.6 1.0 78 tr.	8
110 HS0203 91090 4130 tr. 0.4 13 10 77 32,2 1.8 67 tr.	tr.
111 450204 91094 4128 0.1 0.4 12 13 61 29.4 2.0 70 tr.	2
112 HS0205 91112 4143 tr. 2,0 18 16 74 33.6 tr. 50 tr.	4
113 H50205 91106 4133 0.1 2.1 16 14 79 43.0 3.0 68 tr.	tr.
114 HS0208 90990 3921 tr. 0.5 17 15 50 37.4 tr. 21 tr.	4
115 HS6209 91025 3919 tr. 1.0 20 15 54 21.6 tr. 10 0.7	2
116 HS0210 91051 3936 tr. 0.8 24 14 64 15.2 tr. 10 0.7	tr.
117 HS0211 91051 3741 0.1 1.0 19 16 91 13.0 1.2 13 tr.	3
118 HS0212 91057 3941 tr. 0.7 23 15 60 23.8 3.6 10 0.7	10
119 HS0213 91061 4008 tr. 0.6 49 18 75 17.8 3.2 21 2.3	13
120 HS0214 90995 3903 0.1 0.3 14 15 35 10.6 5.0 23 tr.	tr.

121   NSO215   90993 3990   0.1   0.6   25   20   88   8.0   1.2   24   0.7   5   122   NSO216   91040 3850   tr.   2.6   16   14   45   8.0   2.2   22   tr.   13   123   NSO217   91050 3855   0.1   5.2   15   12   37   8.0   tr.   2.4   tr.   18   124   NSO218   91045 3853   2.4   3.6   22   15   57   10.6   tr.   3.0   0.8   19   125   NSO229   91056 3829   tr.   0.6   17   12   46   11.6   1.4   24   0.8   6   127   NSO229   91056 3829   tr.   0.6   17   12   46   11.6   1.4   24   0.8   6   127   NSO229   91039 3879   0.2   0.2   17   17   88   tr.   1.4   10   0.9   6   128   NSO222   91191   4074   0.1   0.4   19   13   58   1.8   2.6   0.6   1.0   0.9   6   128   NSO222   91194   4056   0.3   0.6   16   16   85   14.7   1.0   2.3   1.5   13   130   NSO224   91137   4021   0.1   0.4   13   13   58   1.8   2.6   0.6   14   9.8   13   130   NSO224   91137   4021   0.1   0.5   6   17   50   9.4   tr.   2.6   5.1   15   133   NSO227   91134   4012   0.1   2.3   3.5   12   15   52   11.6   1.0   70   3.2   15   134   NSO228   91148   3993   0.1   0.5   16   17   50   9.4   tr.   18   2.5   15   135   NSO229   91244   1157   0.2   5.5   12   15   52   11.6   1.0   2.6   0.7			<u>. 1 _ 4 _ 1 </u>			<u> </u>						
122   NS0215   91040 3850   Er.   2.4   18												
123   125   125   125   125   125   125   127   10.6   127   134   10.9   127   125   125   125   127   10.6   127   134   10.9   127   125   125   125   127   10.6   127   134   10.9   127   125   125   125   125   127   10.6   127   134   10.9   127   128   12	121 HS921	90993 3900	0.1	≎,6	25	20	88	B.0	1.2	24	0.7	5
124	122 HS021	91040 3860	tr.	2.4	18	14	45	0.0	2,2	22	tr.	13
125   856217   91052   3829   0.1   0.7   32   20   75   8.8   2.0   38   1.0   11   12   859220   91056   3829   tr.   0.6   17   12   46   11.6   1.4   24   0.8   6   127   856221   91039   3879   0.2   3.2   17   17   68   tr.   1.4   10   0.9   6   128   859222   91101   4074   0.1   0.4   15   13   59   1.8   2.6   20   1.0   2   129   859223   91119   4056   0.3   0.6   16   16   85   14.7   1.0   23   1.5   14   130   850224   91137   4021   0.1   0.8   60   24   24   2.0   0.6   16   9.0   15   131   850225   91147   4016   0.2   2.1   64   23   17   6.2   0.8   14   7.8   12   122   856226   91143   4012   0.1   2.3   31   26   6   24.2   tr.   26   5.1   15   133   850227   91182   3996   0.2   0.5   35   34   107   42.6   1.0   70   3.2   15   134   850228   91148   3973   0.1   0.5   16   17   50   7.4   tr.   16   2.5   15   135   850229   91244   4157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   137   850230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   850230   91235   4460   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   138   850232   91266   4560   0.1   0.5   0.5   7   15   33   45.2   2.0   24   tr.   11   139   850233   91250   4046   0.1   0.5   7   15   33   45.2   2.0   24   tr.   11   139   850233   91250   4046   0.1   0.5   7   15   33   45.2   2.0   24   tr.   11   139   850237   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   14   850237   91251   4061   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12   14   850237   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   14   850249   91987   855   0.3   0.6   21   22   25   27.6   tr.   33   tr.   13   14   850249   91987   8055   0.3   0.6   21   22   25   27.6   tr.   33   tr.   13   14   850249   91987   8055   0.3   0.6   21   22   25   27.6   tr.   33   tr.   13   14   850249   91987   8055   0.3   0.6   21   22   25   27.6   tr.   34   tr.   15   15   850249   91324   4078   0.1   0.4   11   47   62   3.8   1.0   44   0.8	123 HS021	7 91050 3855	0.1	-5.2	5	12]	32	8.0	ţ'n.	24	ł w.	18
123 HS0222 9101 4074 0.1 0.4 17 17 18 tr. 1.4 10 0.9 6 127 HS0221 9103 3377 0.2 3.2 17 17 18 tr. 1.4 10 0.9 6 128 HS0222 91101 4074 0.1 0.4 17 13 59 1.8 2.6 20 1.0 2 129 HS0223 91119 4056 0.3 0.6 15 16 85 14.7 1.0 23 1.5 14 130 HS0224 91137 4021 0.1 0.8 60 24 24 24 2.0 0.6 16 7.0 15 131 HS0225 91147 4015 0.2 2.1 64 23 17 6.2 0.8 14 7.8 12 132 HS0225 91143 4012 0.1 2.3 31 28 67 24.2 tr. 26 5.1 15 133 HS0227 91152 3998 0.2 0.5 35 36 107 42.6 1.0 70 3.2 15 134 HS0228 91448 3993 0.1 0.6 16 17 50 7.4 tr. 16 2.5 15 135 HS0239 91244 1157 0.2 5.5 12 15 52 11.6 1.0 28 0.7 20 136 HS0230 91237 4160 0.1 0.4 11 14 45 15.7 1.4 23 1.3 23 137 HS023 91250 4046 0.1 0.5 7 15 33 1.8 1.0 47 1.5 10 140 HS0234 91250 4046 0.1 0.5 7 15 33 1.8 1.0 47 1.5 10 140 HS0234 91254 4061 0.1 0.5 7 15 33 1.8 1.0 47 1.5 10 140 HS0234 91254 4061 0.1 0.5 7 15 33 1.8 1.0 47 1.5 10 140 HS0234 91254 4061 0.1 0.5 7 15 34 16.8 tr. 34 1.6 12 141 HS0235 9086 3829 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 142 HS0239 9086 3829 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 142 HS0239 9086 3829 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 143 HS0239 9086 3829 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 143 HS0239 9086 3829 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 144 HS0239 9086 3829 0.2 0.7 59 22 52 27.8 tr. 34 1.6 12 146 HS0249 9087 3855 0.3 0.4 0.9 52 17 67 18 16.8 tr. 34 tr. 15 147 HS0241 9035 3923 0.4 0.9 52 17 67 18 1.6 8 17 0.9 14 18 18 18 18 18 18 18 18 18 18 18 18 18	124 HS021	91045 3853	2.4	3.6	- 22	:5	£7	10.6	:F.	34	0.8	19
127   1560   27   10.39   38.79   9.2   8.2   17   17   68   18.7   1.4   1.0   0.9   6   158	125 HSC21	7 91052 3829	0.1	0.7	32	70	75	8.8	2.0	38	1.0	Ĥ
128   1850   129   119   14974   0.1   0.4   19   13   58   1.8   2.6   20   1.0   2   129   1860   233   119   14056   0.3   0.6   15   16   85   14.7   1.0   23   1.5   14   130   1850   131   1850   232   1117   14015   0.2   2.1   64   23   17   6.2   0.8   14   7.8   12   132   1850   233   134   14   2.8   12   132   1850   239   1143   4012   0.1   2.3   31   28   67   24.2   17   26   5.1   15   133   1850   27   1152   3996   0.2   0.5   35   36   107   42.6   1.0   70   3.2   15   134   1850   239   144   157   0.2   5.5   12   15   52   11.6   1.0   28   0.7   23   1.5   134   1850   1923   1460   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   1850   233   1925   4046   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   1850   132   1925   4046   0.1   0.5   7   15   38   46.2   2.0   24   17   1.1   139   1850   33   16   12   12   14   12   15   10   14   15   14   15   15   10   14   15   14   15   15   10   14   15   14   15   15   14   15   14   15   15	126 H9022	0 91056 3829	te.	0.5	17	[2]	46	11.6	1.4	24	0.8	δ
129   180223   9119   4056   0.3   0.6   15   16   85   14.7   1.0   23   1.5   14   130   180224   91137   4021   0.1   0.8   60   24   24   2.0   0.6   16   7.0   15   131   180225   91147   4015   0.2   2.1   64   23   17   6.2   0.8   14   7.8   12   132   180225   91143   4012   0.1   2.3   31   28   67   24.2   tr.   26   5.1   15   133   180227   91152   3996   0.2   0.5   35   36   107   42.6   1.0   70   3.2   15   134   180228   91148   3973   0.1   0.6   16   17   50   9.4   tr.   18   2.5   15   135   180229   91244   4157   0.2   5.5   12   15   52   11.6   1.0   28   0.7   20   136   180230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   180232   91263   4125   0.1   0.6   10   18   53   13.0   1.2   34   1.3   8   138   180232   91263   4046   0.1   0.5   7   15   38   46.2   2.0   24   tr.   11   139   180233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   180233   91253   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   180233   91253   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   180233   91253   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   180223   91251   4061   0.1   0.4   15   14   37   62.0   1.8   667   1.6   16   12   14   180233   90956   3816   0.1   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12   14   180233   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   13   14   180243   91235   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   14   180243   91235   4073   0.8   0.6   21   26   75   24.6   1.0   16   tr.   13   14   180243   91235   9123   4046   0.1   0.1   35   21   43   16.6   tr.   34   tr.   15   14   180243   91235   9123   0.4   0.9   52   17   67   16.9   1.8   20   0.7   91   18   18   18   18   18   18   18	127 HS022	1 91039 3879	0.2	8.2	17	17	48	ţ٠.	1.4	10	0.3	5
130   RSC224   91137   4021   0.1   0.8   60   24   24   2.0   0.6   16   9.0   15   131   RSC225   91147   4015   0.2   2.1   64   23   17   6.2   0.8   14   7.8   12   132   RSC26   91143   4012   0.1   2.3   31   28   67   24.2   tr.   26   5.1   15   133   RSC27   91152   3996   0.2   0.5   35   36   107   42.6   1.0   70   3.2   15   134   RSC228   91148   3993   0.1   0.6   16   17   50   9.4   tr.   18   2.5   15   135   RSC229   91244   1157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   136   RSC230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   RSC231   91253   4126   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   RSC232   91268   4150   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   RSC234   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   14   RSC235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   12   14   RSC235   91253   4064   0.1   0.4   15   14   37   82.0   tr.   34   1.6   12   14   RSC235   91250   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   12   14   RSC235   91250   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   12   14   RSC235   91251   4061   0.1   0.4   15   14   37   82.0   tr.   34   1.6   12   14   RSC235   90956   8816   0.1   0.4   15   14   37   82.0   tr.   34   tr.   15   14   RSC237   90966   3829   0.2   0.7   59   22   52   27.8   tr.   57   2.1   22   14   RSC247   90987   8355   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13   147   RSC247   91237   4064   0.1   0.4   13   15   44   11.4   0.8   147   0.9   15   149   RSC247   91302   4078   0.4   0.5   13   10   36   11.4   tr.   161   tr.   20   151   RSC247   91302   4078   0.4   0.5   13   10   36   11.4   tr.   161   tr.   20   151   RSC247   91307   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   RSC248   91315   4666   0.2   0.5   5   5   36   22.4   2.5   22   tr.   14   154   SSC237   91153   3066   0.2   0.5   5   5   5   36   22.4   2.5   22	178 ((\$022	2 91101 4074	0.1	0.4	:9	13	58	1.8	2.6	20	1.0	2
131   HS0225   91147   4015   0.2   2.1   64   23   17   6.2   0.8   14   7.8   12   132   HS0226   91143   4012   0.1   2.3   31   28   67   24.2   tr.   26   5.1   15   133   HS0227   91152   3996   0.2   0.5   35   36   107   42.6   1.0   70   3.2   15   134   HS0228   91148   3993   0.1   0.6   16   17   50   9.4   tr.   16   2.5   15   135   HS0227   91244   1157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   136   HS0230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   HS0231   91253   4126   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   HS0232   91208   4150   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   HS0233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   10   HS0234   71266   4062   0.1   0.3   24   14   121   59.3   1.0   522   2.0   22   14   HS0235   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   142   HS0235   91251   4061   0.1   0.4   15   14   37   82.0   tr.   34   1.6   12   143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   144   HS0239   90956   8816   0.1   0.4   15   14   37   82.0   tr.   34   1.6   tr.   13   145   HS0240   70987   8855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13   147   HS0241   91035   3923   0.4   0.7   9.5   17   67   6.9   1.8   20   0.7   9   148   HS0242   91282   418   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   15   HS0244   91302   4078   0.4   0.5   13   10   36   11.4   tr.   161   tr.   20   151   HS0244   91302   4078   0.4   0.5   13   10   36   11.4   tr.   161   tr.   20   151   HS0249   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0249   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0249   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0249   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0249   91317   4064   0.1   0.4   11   8   31   5   64   65.4   3.	129 HS022	3 91119 4054	0.3	0.6	15	16]	95	14.7	1.0	23	1.5	14
132   PSG226   91143   4912   0.1   2.3   31   28   67   24.2   tr.   26   5.1   15   133   PSG227   91152   3996   0.2   0.5   35   36   107   42.6   1.0   70   3.2   15   134   PSG228   91148   3993   0.1   0.6   16   17   50   9.4   tr.   16   2.5   15   135   PSG229   91244   4157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   136   PSG230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   PSG231   91253   4126   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   PSG232   91264   4156   0.1   0.5   7   15   33   46.2   2.0   24   tr.   11   139   PSG233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   47   1.5   10   140   PSG234   91254   4065   0.1   0.3   24   14   121   49.3   1.0   47   1.5   10   140   PSG235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   66   142   PSG235   91251   4061   0.1   0.4   15   14   39   62.0   tr.   34   1.6   12   143   PSG237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   14   PSG239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   34   tr.   15   14   PSG239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   37   tr.   13   145   PSG240   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   148   PSG240   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   15   149   PSG244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   16   tr.   13   147   PSG244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   16   tr.   13   15   152   PSG244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   16   tr.   20   151   PSG245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   PSG245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   PSG245   91317   4064   0.1   0.4   14   17   62   5.4   3.4   3.4   3.7   tr.   tr.   153   PSG203   91095   4093   0.1   0.6   15   12   65   65.4   3.4   3.7   tr.   tr.   153   PSG203   91095   4093   0.1   0.6   15   12   65   6	130 HS022	91137 4021	0.1	0.8	- 60	24	24	2.0	0.6	15	ዓ.0	15
133 HS0227 91152 3996 0.2 0.5 35 36 107 42.6 1.0 70 3.2 15 134 HS0228 9148 3993 0.1 0.6 16 17 50 9.4 tr. 18 2.5 15 135 HS0229 91244 4157 0.2 5.5 12 15 52 11.6 1.0 26 0.7 20 136 HS0230 91237 4160 0.1 0.4 11 14 45 15.7 1.4 23 1.3 23 137 HS0231 91253 4126 0.1 0.6 10 18 56 13.0 1.2 34 1.3 8 138 HS0232 91208 4150 0.1 1.6 9 15 38 46.2 2.0 24 tr. 11 139 HS0233 91250 4046 0.1 0.5 7 15 33 1.8 1.0 67 1.5 10 47 1.5 10 48 HS0234 91266 4062 0.1 0.3 24 14 121 59.3 1.0 522 2.0 22 141 HS0235 91282 4037 0.2 0.5 31 18 162 56.9 1.8 667 1.6 16 142 HS0237 91253 4073 0.8 0.6 12 20 50 18.0 6.8 34 tr. 15 144 HS0239 90956 3816 0.1 0.1 0.4 15 14 39 62.0 tr. 34 1.6 12 143 HS0239 90956 3829 0.2 0.7 59 22 52 27.8 tr. 57 2.1 22 146 HS0240 90987 3855 0.3 0.6 21 26 75 24.6 1.0 16 tr. 13 147 HS0241 91035 3923 0.4 0.9 52 17 67 16.9 1.8 20 0.7 9 148 HS0242 91282 4118 0.1 0.4 13 15 14 17 62 5.8 1.0 16 tr. 13 147 HS0241 91035 3923 0.4 0.9 52 17 67 16.9 1.8 20 0.7 9 15 15 15 180245 91317 4064 0.1 0.4 11 18 31 15 44 11.4 0.8 147 0.9 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 15 44 11.4 0.8 147 0.9 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 6 tr. 13 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 6 tr. 15 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 6 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 6 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 70 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 70 tr. 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 4 17 1.7 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 4 17 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 4 17 1.7 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 4 17 1.7 1.1 15 15 15 HS0245 91317 4064 0.1 0.4 11 18 31 17 0 4 17 1.7 1.1 15 15 15 HS0245 91317 4064 0.1 0.1 0.4 11 18 31 17 0 4 17 1.7 1.1 15 15 15 HS0245 91317 4064 0.1 0.1 0.4 11 18 18 18 18 18 18 18 18	131 HS022	91147 4015	0.2	2.1	<b>6</b> ‡1	23	17	6.2	0.8	14	7.8	12
134   HSO228   91448   3973   0.1   0.6   16   17   50   9.4   tr.   18   2.5   15   135   HSO229   91244   4157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   136   HSO230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   HSO231   91253   4125   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   HSO232   91208   4150   0.1   1.6   9   15   38   46.2   2.0   24   tr.   11   139   HSO233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   HSO234   91266   4062   0.1   0.3   24   14   121   59.3   1.0   522   2.0   22   141   HSO235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   16   142   HSO235   91251   4061   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12   143   HSO237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   144   HSO238   90956   3816   0.1   0.1   0.1   35   21   43   16.6   tr.   34   tr.   15   146   HSO240   90987   3655   0.3   0.6   12   26   75   24.6   1.0   16   tr.   13   147   HSO241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   15   148   HSO242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10   150   HSO244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20   151   HSO245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO245   91315   4066   0.2   0.6   23   15   60   8.0   tr.   32   0.7   tr.   14   154   JSO205   91313   4066   0.2   0.5   56   53   38   22.4   2.5   27   tr.   14   154   JSO205   91131   3141   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO205   91131   4066   0.2   0.5   56   53   38   22.4   2.5   2.7   tr.   4   155   JSO205   91131   3141   0.1   0.4   11   19   3   54   17.	132 48022	6 91143 4012	0.1	2.3	31	28	57	74.2	t.∿.	26	5.1	15
135   HS0229   91244   1157   0.2   5.5   12   15   52   11.6   1.0   26   0.7   20   136   HS0230   91237   4160   0.1   0.4   11   14   45   15.7   1.4   23   1.3   23   137   HS0231   91253   4126   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8   138   HS0232   91208   4150   0.1   1.6   9   15   38   46.2   2.0   24   tr.   11   139   HS0233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   HS0234   91264   4062   0.1   0.3   24   14   121   59.3   1.0   522   2.0   22   141   HS0235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.5   16   142   HS0235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.5   16   142   HS0235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.5   16   144   HS0233   90956   3816   0.1   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12   143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   144   HS0233   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   15   145   HS0240   90987   3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13   147   HS0241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   148   HS0242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10   150   HS0244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20   151   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0246   91315   4066   0.2   0.6   23   15   60   8.0   tr.   32   0.7   tr.   14   154   JS0202   91095   4093   0.1   0.6   15   12   25   55.4   3.4   3.7   tr.   tr.   155   JS0203   91134   4064   tr.   0.4   12   7   37   38.8   2.4   2.4   2.4   tr.   4   155   JS0204   91132   4079   0.2   0.5   6   5   42   22.0   2.6   22   tr.   4   155   JS0205   91131   3141   0.1   0.4   19   36   41.4   32.0   tr.   20   1.0   3   3   3   3   3   3   3   3   3	133 98022	7 91152 3996	0.2	0.5	35	36	107	42.6	1.0	70	3.2	15
136 HSO230 91237 4160 0.1 0.4 11 14 45 15.7 1.4 23 1.3 23 137 HSO231 91250 4126 0.1 0.6 10 18 56 13.0 1.2 34 1.3 8 138 HSO232 91268 4150 0.1 1.6 19 15 38 46.2 2.0 24 tr. 11 139 HSO233 91250 4046 0.1 0.5 7 15 33 1.8 1.0 67 1.5 10 146 HSO234 91262 4067 0.1 0.3 24 14 121 59.3 1.0 522 2.0 22 141 HSO235 91282 4037 0.2 0.5 31 18 162 56.7 1.8 667 1.6 16 142 HSO236 91251 4061 0.1 0.4 15 14 39 62.0 tr. 34 1.6 12 143 HSO237 91233 4073 0.8 0.6 12 20 50 18.0 6.8 34 tr. 15 144 HSO238 90956 3816 0.1 0.1 35 21 43 16.6 tr. 34 tr. 15 144 HSO239 90966 3829 0.2 0.7 59 22 52 27.6 tr. 57 2.1 22 146 HSO240 90987 3855 0.3 0.6 21 26 75 24.6 1.0 16 tr. 13 147 HSO241 91035 3923 0.4 0.9 52 17 67 16.9 1.8 20 0.7 9 148 HSO242 91282 4118 0.1 0.4 13 15 34 11.4 0.9 147 0.9 15 15 15 HSO243 91317 4064 0.1 0.4 15 18 31 7.0 tr. 16 1.0 16 tr. 13 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 16 1.0 16 tr. 15 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 17 1.1 15 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 37 1.1 15 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 32 0.7 19 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 32 0.7 19 15 15 HSO245 91317 4064 0.1 0.4 11 18 31 7.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 17 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 8 8 6 44 82 0.6 8 0 8 0 tr. 32 0.7 17 1.1 15 15 15 HSO246 91315 4060 0.2 0.6 8 8 6 44 8 20 0.6 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8	134 HS022	8 91148 3993	0.1	0.6	16	17	50	9.4	tr.	18	2.5	15
137   HS0231   91253   4126   0.1   0.6   10   18   56   13.0   1.2   34   1.3   8         138   HS0232   91208   4150   0.1   1.6   9   15   38   46.2   2.0   24   tr.   11         139   HS0233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10         140   HS0234   91264   4062   0.1   0.3   24   14   121   69.3   1.0   522   2.0   22         141   HS0235   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16         142   HS0236   91251   4061   0.1   0.4   15   14   39   62.0   tr.   34   1.6   12         143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15         144   HS0238   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   13         145   HS0239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22         146   HS0240   90987   3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13         147   HS0241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9         148   HS0242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10         150   HS0244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20         151   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15         152   HS0246   91315   4066   0.2   0.5   5   5   3   5   44   11.4   0.8   1.7   1.7   1.1   15         152   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15         152   HS0245   91317   4064   0.1   0.4   12   65   65.4   3.4   37   tr.   tr.   155   JS0203   91134   4094   tr.   0	135 HS022	9 91244 4157	0.2	5.5	12	15	52	11,6	1.0	26	0.7	20
138   HSO232   91208   4150   0.1   1.6   19   15   38   46.2   2.0   24   tr.   11   139   HSO233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10   140   HSO234   91266   4062   0.1   0.3   24   14   121   69.3   1.0   522   2.0   22   141   HSO235   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   142   HSO236   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   142   HSO236   91251   4061   0.1   0.4   15   14   39   62.0   tr.   34   1.6   12   143   HSO237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   144   HSO238   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   15   145   HSO239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22   146   HSO240   90987   3655   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13   147   HSO241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   148   HSO242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10   159   HSO244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20   151   HSO245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HSO246   91315   4066   0.2   0.6   23   15   60   8.0   tr.   32   0.7   19   153   JSO201   91093   4095   0.2   0.5   6   5   38   2.4   2.4   2.5   27   tr.   14   154   JSO202   91095   4093   0.1   0.6   15   12   65   65.4   3.4   37   tr.   tr.   155   JSO203   91131   3141   0.1   0.4   19   38   54   17.8   2.6   24   tr.   4   157   JSO205   91131   3141   0.1   0.4   19   38   54   17.8   2.6   24   tr.   4   158   JSO206   91139   4111   0.2   0.5   8   6   44   32.9   tr.   20   1.0   3   159   JSO207   91162   4114   0.2   0.5   8   6   44   32.9   tr.   20   1.0   3   159   JSO207   91162   4114   0.2   0.5   8   6   44   32.9   tr.   20   1.0   3   159   JSO207   91162   4114   0.2   0.5   8   6   44   32.9   tr.   20   1.0   3   159   JSO207   91162   4114   0.2   0.5   8   6   44   32.9   tr.   20   1.0	136 85023	91237 4160	0.1	0.4	11	14	45	15.7	1.4	23	1.3	23
139   HS0233   91250   4046   0.1   0.5   7   15   33   1.8   1.0   67   1.5   10     140   HS0234   91266   4062   0.1   0.3   24   14   121   69.3   1.0   522   2.0   22     141   HS0235   91282   4037   0.2   0.5   31   18   162   56.9   1.8   667   1.6   16     142   HS0236   91251   4061   0.1   0.4   15   14   39   82.0   tr.   34   1.6   12     143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15     144   HS0238   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   15     145   HS0239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22     146   HS0240   90987   3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13     147   HS0241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9     148   HS0242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10     150   HS0244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20     151   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15     152   HS0246   91315   4066   0.2   0.6   23   15   60   8.0   tr.   32   0.7   19     153   JS0201   91093   4095   0.2   0.5   6   5   38   22.4   2.6   27   tr.   14     154   JS0202   91095   4093   0.1   0.6   15   12   65   65.4   3.4   37   tr.   tr.     155   JS0203   91114   4094   tr.   0.4   12   7   57   38.8   2.4   22   tr.   4     155   JS0204   91128   4092   0.2   0.5   16   8   56   40.6   3.0   27   tr.   4     157   JS0205   91131   3141   0.1   0.4   19   9   54   17.8   2.6   26   tr.   11     158   JS0206   91131   3141   0.1   0.4   19   9   54   17.8   2.6   26   tr.   10     159   JS0207   91162   4114   0.2   0.5   8   6   44   32.0   tr.   20   1.0   3	137 HS023	1 91253 4126	0.1	0.6	10	181	56	13.0	1.2	34	1.3	8
140   HS0234   91286   4082   0.1   0.3   24   14   121   59.3   1.0   522   2.0   22     141   HS0235   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16     142   HS0235   91251   4061   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12     143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15     144   HS0238   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   13     145   HS0239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22     146   HS0240   90987   3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13     147   HS0241   91035   3923   0.4   0.9   52   17   67   16.7   1.8   20   0.7   9     148   HS0242   91282   4118   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10     150   HS0244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20     151   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15     152   HS0246   91315   4066   0.2   0.6   23   15   60   8.0   tr.   32   0.7   tr.     153   JS0201   91093   4095   0.2   0.5   6   5   38   22.4   2.6   27   tr.   14     154   JS0202   91095   4093   0.1   0.6   15   12   65   65.4   3.4   37   tr.   tr.     155   JS0203   9114   4094   tr.   0.4   12   7   57   38.8   2.4   24   tr.   4     155   JS0205   91131   3141   0.1   0.4   19   3   54   17.8   2.6   26   tr.   11     158   JS0205   91137   4111   0.2   0.5   8   8   42   22.0   2.6   22   tr.   10     159   JS0207   91162   4114   0.2   0.6   8   6   44   32.0   tr.   20   1.0   3	138 HS023	71208 4150	0.1	1.6	۶	15	35	46.2	2.0	24	tr.	11
141   HS0235   91282   4037   0.2   0.5   31   18   162   56.7   1.8   667   1.6   16   142   HS0236   91251   4061   0.1   0.4   15   14   37   62.0   tr.   34   1.6   12   143   HS0237   91233   4073   0.8   0.6   12   20   50   18.0   6.8   34   tr.   15   144   HS0238   90956   3816   0.1   0.1   35   21   43   16.6   tr.   34   tr.   13   145   HS0239   90966   3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22   146   HS0240   90987   3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13   147   HS0241   91035   3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9   148   HS0242   91282   418   0.1   0.4   13   15   44   11.4   0.8   147   0.9   15   149   HS0243   91292   4016   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10   150   HS0244   91302   4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20   151   HS0245   91317   4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15   152   HS0246   91315   4060   0.2   0.6   23   15   60   8.0   tr.   32   0.7   19   153   JS0201   91093   4095   0.2   0.5   6   5   38   22.4   2.8   27   tr.   14   154   JS0202   91095   4093   0.1   0.6   15   12   65   65.4   3.4   3.7   tr.   tr.   155   JS0203   9114   4094   tr.   0.4   18   7   57   38.8   2.4   24   tr.   4   155   JS0205   91131   3141   0.1   0.4   19   3   54   17.8   2.6   26   tr.   11   158   JS0205   91131   3141   0.1   0.4   19   3   54   17.8   2.6   26   tr.   11   158   JS0205   91131   3141   0.1   0.4   19   3   54   17.8   2.6   26   tr.   10   159   JS0207   91162   4114   0.2   0.5   6   8   42   22.0   2.6   22   tr.   10   159   JS0207   91162   4114   0.2   0.6   8   6   44   32.0   tr.   20   1.0   3   159   JS0207   91162   4114   0.2   0.6   8   6   44   32.0   tr.   20   1.0   3   3   4   4   4   4   4   4   4   4	139 HS023	3 91250 4046	0.1	0.5	7	15	33	1.8	1.0	47	1.5	10
142 HS0236 91251 4061 0.1 0.4 15 14 39 62.0 tr. 34 1.6 12 143 HS0237 91233 4073 0.8 0.6 12 20 50 18.0 6.8 34 tr. 15 144 HS0238 90956 3816 0.1 0.1 35 21 43 16.6 tr. 34 tr. 13 145 HS0239 90966 3829 0.2 0.7 59 22 52 27.6 tr. 57 2.1 22 146 HS0240 90987 3855 0.3 0.6 21 26 75 24.6 1.0 16 tr. 13 147 HS0241 91035 3923 0.4 0.9 52 17 67 16.9 1.8 20 0.7 9 148 HS0242 91282 418 0.1 0.4 13 15 44 11.4 0.9 147 0.9 15 149 HS0243 91270 4116 0.1 0.4 14 17 62 3.8 1.0 44 0.8 10 150 HS0244 91302 4078 0.4 0.5 13 10 36 41.4 tr. 161 tr. 20 151 HS0245 91317 4064 0.1 0.4 11 8 31 7.0 tr. 17 1.1 15 152 HS0246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 153 JS0201 91093 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 154 JS0202 91093 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 155 JS0203 9114 4094 tr. 0.4 12 7 57 38.8 2.4 24 tr. 4 155 JS0203 9114 4094 tr. 0.4 19 7 57 38.8 2.4 24 tr. 4 155 JS0203 91131 3141 0.1 0.4 19 7 57 37 38.8 2.4 24 tr. 4 157 JS0205 91131 3141 0.1 0.4 19 3 54 17.8 2.6 26 tr. 11 158 JS0206 91137 4114 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	140 HS023	1 91266 4062	0.1	0.3	24	[4]	121	49.3	1.0	522	2.0	22
143 HS0237 71233 4073 0.8 0.6 12 20 50 18.0 6.8 34 tr. 15 144 HS0238 90956 3816 0.1 0.1 35 21 43 16.6 tr. 34 tr. 13 145 HS0239 90966 3829 0.2 0.7 59 22 52 27.6 tr. 57 2.1 22 146 HS0240 90987 3855 0.3 0.6 21 26 75 24.6 1.0 16 tr. 13 147 HS0241 91035 3923 0.4 0.9 52 17 67 16.9 1.8 20 0.7 9 148 HS0242 91282 4118 0.1 0.4 13 15 44 11.4 0.8 147 0.9 15 149 HS0243 91290 4114 0.1 0.4 14 17 62 3.8 1.0 44 0.8 10 150 HS0244 91302 4078 0.4 0.5 13 10 36 41.4 tr. 161 tr. 20 151 HS0245 91317 4064 0.1 0.4 11 8 31 7.0 tr. 17 1.1 15 152 HS0246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 153 JS0201 91093 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 154 JS0202 91095 4093 0.1 0.6 15 12 65 65.4 3.4 37 tr. tr. 155 JS0203 91114 4094 tr. 0.4 12 7 57 38.8 2.4 22 tr. 4 155 JS0204 91138 4092 0.2 0.5 16 8 5 40.6 3.0 27 tr. 14 155 JS0205 91131 3141 0.1 0.4 19 3 54 17.8 2.6 26 tr. 11 158 JS0206 91137 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 8 42 22.0 2.6 22 tr. 10	141 85023	71282 4037	0.2	0.5	31	18	162	56.7	1,8	667	1.5	16
144 HS0238       90956 3816       0.1       0.1       35       21       43       16.6       tr.       34       tr.       13         145 HS0239       90966 3829       0.2       0.7       59       22       52       27.6       tr.       57       2.1       22         146 HS0240       90987 3855       0.3       0.6       21       26       75       24.6       1.0       16       tr.       13         147 HS0241       91035 3923       0.4       0.9       52       17       67       16.9       1.8       20       0.7       9         148 HS0242       91282 4118       0.1       0.4       13       15       44       11.4       0.9       147       0.9       15         149 HS0243       91292 4116       0.1       0.4       14       17       62       3.8       1.0       44       0.8       10         150 HS0244       91302 4078       0.4       0.5       13       10       36       41.4       tr.       161       tr.       20         151 HS0245       91317 4064       0.1       0.4       11       8       31       7.0       tr.       17       1.1 <t< td=""><td>142 HS023</td><td>91251 4061</td><td>0.1</td><td>0.4</td><td>15</td><td>14]</td><td>39</td><td>62.0</td><td>tr.</td><td>34</td><td>1.6</td><td>12</td></t<>	142 HS023	91251 4061	0.1	0.4	15	14]	39	62.0	tr.	34	1.6	12
145   HS0239   90966 3829   0.2   0.7   59   22   52   27.6   tr.   57   2.1   22         146   HS0240   90987 3855   0.3   0.6   21   26   75   24.6   1.0   16   tr.   13         147   HS0241   91035 3923   0.4   0.9   52   17   67   16.9   1.8   20   0.7   9         148   HS0242   91282 4118   0.1   0.4   13   15   44   11.4   0.8   147   0.9   15         149   HS0243   91290 4116   0.1   0.4   14   17   62   3.8   1.0   44   0.8   10         150   HS0244   91302 4078   0.4   0.5   13   10   36   41.4   tr.   161   tr.   20         151   HS0245   91317 4064   0.1   0.4   11   8   31   7.0   tr.   17   1.1   15         152   HS0246   91315 4060   0.2   0.6   23   15   60   8.0   tr.   32   0.7   19         153   JS0201   91093 4093   0.1   0.6   15   12   65   65.4   3.4   37   tr.   tr.   15         155   JS0203   91114 4094   tr.   0.4   12   7   57   38.8   2.4   24   tr.   4         157   JS0205   91131 3141   0.1   0.4   19   3   54   17.8   2.6   26   tr.   11         158   JS0206   91139 4111   0.2   0.5   6   8   42   22.0   2.6   22   tr.   10         159   JS0207   91162 4114   0.2   0.5   6   8   42   22.0   2.6   22   tr.   10          159   JS0207   91162 4114   0.2   0.5   6   8   42   22.0   2.6   22   tr.   10          159   JS0207   91162 4114   0.2   0.5   8   6   44   32.0   tr.   20   1.0   3	143 HS023	7 91233 4073	0.8	0.6	12	20	50	18.0	6.8	34	tr.	15
146       HS0240       70987 3855       0.3       0.6       21       26       75       24.6       1.0       16       tr.       13         147       HS0241       91035 3923       0.4       0.9       52       17       67       16.9       1.8       20       0.7       9         148       HS0242       91282 4118       0.1       0.4       13       15       44       11.4       0.9       147       0.9       15         149       HS0243       91282 4118       0.1       0.4       14       17       62       3.8       1.0       44       0.8       10         150       HS0244       91302 4078       0.4       0.5       13       10       36       41.4       tr.       161       tr.       20         151       HS0245       91317 4064       0.1       0.4       11       8       31       7.0       tr.       17       1.1       15         152       HS0245       91315 4066       0.2       0.6       23       15       60       8.0       tr.       32       0.7       19         153       JS0201       91093 4095       0.2       0.5       8	144 H3023	90956 3816	0.1	0.1	35	21	43	16.5	tr.	34	tr.	13
147 HS0241       91035 3923       0.4       0.9       52       17       67       16.9       1.8       20       0.7       9         148 HS0242       91282 4118       0.1       0.4       13       15       44       11.4       0.9       147       0.9       15         149 HS0243       91290 4115       0.1       0.4       14       17       62       3.8       1.0       44       0.8       10         150 HS0244       91302 4078       0.4       0.5       13       10       36       41.4       tr.       161       tr.       20         151 HS0245       91317 4064       0.1       0.4       11       8       31       7.0       tr.       17       1.1       15         152 HS0245       91315 4066       0.2       0.6       23       15       60       8.0       tr.       32       0.7       19         153 JS0201       91093 4095       0.2       0.5       6       5       38       22.4       2.6       27       tr.       14         154 JS0202       91095 4093       0.1       0.6       15       12       65       65.4       3.4       37       tr.       t	145 HS023	90986 3829	0.2	0,7	59	22	52	27.5	tr.	57	2.1	22
148       HS0242       71282       4118       0.1       0.4       13       15       44       11.4       0.9       147       0.7       15         149       HS0243       71293       4114       0.1       0.4       14       17       62       3.8       1.0       44       0.8       10         150       HS0244       91302       4078       0.4       0.5       13       10       36       41.4       tr.       161       tr.       20         151       HS0245       91317       4064       0.1       0.4       11       8       31       7.0       tr.       17       1.1       15         152       HS0245       91315       4060       0.2       0.6       23       15       60       8.0       tr.       32       0.7       19         153       JS0201       91093       4095       0.2       0.5       8       5       38       22.4       2.8       27       tr.       14         154       JS0202       91095       4093       0.1       0.6       15       12       65       65.4       3.4       3.7       tr.       tr.         155	146 HS024	70987 3855	0.3	0.6	21	26	75	24.6	1.0	16	ţr.	13
149 HS0243     91290 4115     0.1     0.4     14     17     62     3.8     1.0     44     0.8     10       150 HS0244     91302 4078     0.4     0.5     13     10     36     41.4     tr.     161     tr.     20       151 HS0245     91317 4064     0.1     0.4     11     8     31     7.0     tr.     17     1.1     15       152 HS0246     91315 4066     0.2     0.6     23     15     60     8.0     tr.     32     0.7     19       153 JS0201     91093 4095     0.2     0.5     6     5     38     22.4     2.6     27     tr.     14       154 JS0202     91095 4093     0.1     0.6     15     12     65     65.4     3.4     37     tr.     tr.       155 JS0203     9114 4094     tr.     0.4     12     7     57     38.8     2.4     24     tr.     4       157 JS0203     91131 3141     0.1     0.4     19     3     54     17.8     2.6     26     tr.     11       158 JS0205     91131 3141     0.1     0.4     19     3     54     17.8     2.6     26     tr.     10	147 HS024	1 91035 3923	0.4	0.9	52	17	67	16.9	1.8	20	0.7	9
150 HS0244 91302 4078 0.4 0.5 13 10 36 41.4 tr. 161 tr, 20 151 HS0245 91317 4064 0.1 0.4 11 8 31 7.0 tr. 17 1.1 15 152 HS0246 91315 4066 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 153 JS0201 91693 4093 0.1 0.6 15 12 65 65.4 3.4 37 tr. tr. 155 JS0203 91:14 4094 tr. 0.4 12 7 37 38.8 2.4 2.4 tr. 4 156 JS0204 91129 4093 0.2 0.5 16 8 56 40.6 3.0 27 tr. 4 157 JS0205 91131 3141 0.1 0.4 19 2 54 17.8 2.6 26 tr. 11 158 JS0206 91:39 41:1 0.2 0.5 6 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	148 HS024	71282 4118	0.1	0.4	13	15	44	11.4	0.8	147	0.7	15
151 HS0245 91317 4064 0.1 0.4 11 8 31 7.0 tr. 17 1.1 15 152 HS0246 91315 4066 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 153 JS0201 91093 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 154 JS0202 91095 4093 0.1 0.6 15 12 65 65.4 3.4 3.7 tr. tr. 155 JS0203 91114 4094 tr. 0.4 12 7 37 38.8 2.4 24 tr. 4 156 JS0204 91128 4093 0.2 0.5 16 8 5 56 40.6 3.0 27 tr. 4 157 JS0205 91131 3141 0.1 0.4 19 8 54 17.8 2.6 26 tr. 11 158 JS0206 91139 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	149 HS024	91290 4114	0.1	0.4	14	17	62	3.8	1,0	44	0.8	10
152 HS0246 91315 4060 0.2 0.6 23 15 60 8.0 tr. 32 0.7 19 153 JS0201 91093 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 154 JS0202 91095 4093 0.1 0.6 15 12 65 65.4 3.4 37 tr. tr. 155 JS0203 91:14 4094 tr. 0.4 12 7 57 38.8 2.4 24 tr. 4 155 JS0204 91129 4093 0.2 0.5 16 8 56 40.6 3.0 27 tr. 4 157 JS0205 91131 314! 0.1 0.4 19 2 54 17.8 2.6 26 tr. 11 158 JS0206 91:39 41:1 0.2 0.5 6 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	150 HS024	91302 4078	0.4	0.5	13	10	36	11.4	tr.	151	tr.	20
153 JS0201 91693 4095 0.2 0.5 6 5 38 22.4 2.6 27 tr. 14 154 JS0202 91695 4093 0.1 0.6 15 12 65 65.4 3.4 37 tr. tr. 155 JS0203 91114 4094 tr. 0.4 12 7 57 38.8 2.4 24 tr. 4 156 JS0204 91128 4093 0.2 0.5 16 8 56 40.6 3.0 27 tr. 4 157 JS0205 91131 3141 0.1 0.4 19 8 54 17.8 2.6 26 tr. 11 158 JS0206 91139 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	151 HS024	91317 4064	0,1	0.4	1.1	8	31	7.0	tr	17	1,1	15
154 JS0202 91095 4093 0.1 0.6 15 12 65 65.4 3.4 3.7 tr. tr. 155 JS0203 91:14 4094 tr. 0.4 12 7 57 38.8 2.4 24 tr. 4 156 JS0204 91:28 4093 0.2 0.5 16 8 56 40.6 3.0 27 tr. 4 157 JS0205 91:31 314: 0.1 0.4 19 2 54 17.8 2.6 26 tr. 11 158 JS0206 91:39 41:1 0.2 0.5 6 8 42 22.0 2.6 22 tr. 10 159 JS0207 91:62 41:14 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	152 HS024	91315 4060	0.2	0.6	23	15	60	8.0	tr.	32	0.7	19
155     JS0203     91:14 4094     tr.     0.4     12     7     57     38.8     2.4     24     tr.     4       156     J30204     91:29 4003     0.2     0.5     16     8     56     40.6     3.0     27     tr.     4       157     JS0205     91:31     3:41     0.1     0.4     19     8     54     17.8     2.6     26     tr.     11       158     JS0206     91:39     41:11     0.2     0.5     8     8     42     22.0     2.6     22     tr.     10       159     JS0207     91:62     41:14     0.2     0.6     8     6     44     32.0     tr.     20     1.0     3	153 JS020	91093 4095	0.2	0.5	Ь	5]	38	22.4	2.5	27	tr.	14
156 J30204 91129 4003 0.2 0.5 16 8 56 40.6 3.0 27 tr. 4 157 JS0205 91131 3141 0.1 0.4 19 8 54 17.8 2.6 26 tr. 11 158 JS0206 91139 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	154 JS020	71095 4093	0.1	0.6	15	- 12	45	<b>55.</b> 4	3.4	37	tr.	tr.
137 380203 91131 3141 0.1 0.4 19 3 54 17.8 2.6 26 tr. 11 458 380206 91139 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 380207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	155 35020.	91:14 4094	tr.	0,4	18	7	57	38.8	2.4	24	{r.}	4
158 J50206 91139 4111 0.2 0.5 8 8 42 22.0 2.6 22 tr. 10 159 J50207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	156 JS020	71129 4000	0.2	0.5	16	8	56	40.6	3.0	27	tr.	4
159 JS0207 91162 4114 0.2 0.6 8 6 44 32.0 tr. 20 1.0 3	157 380203	91131 3141	0.1	0.4	19	3	54	17.8	2.6	26	ţŗ.	11
	158 JS0200	91139 4131	0.2	0.5	8	8	42	22.0	2.6	22	tr.	10
150 JS0208 91172 4104   0.2 0.8 11 8 49 112.3 tr. 38 tr. 17	159 JS020	91162 4114	0.2	0.6	8	6	44	32.0	tr.	20	1.0	3
	140 JS0208	91172 4104	0.2	0.8	11	8	49	112.3	tr.	39	tr.	17

Ser No.	Sazole No.	Coordination	Au	Aç Pen	C1 p20	Pb	ln ppn:	As Pon	Sb	Hg p⊋b	Mo	N PPN
161			0.2	0.8	7	11	44	64.0	tri	21	tr.	13
L	JS0210	L	0.1	0.5	15	18	591	66.1	3,8	47	tr.[	14
ļ	JS0211	,	0.1	0,41	21	11	621	35.2	tr.	20	tr.	7
	JS0212		0.2	0.2	12	<u></u>	38	7.9		10	t !	22
	JS0213		0.2	2.6	γ		28!	13.1	8,8		<u> </u>	
h	JS0214		0,:	0.4	11	131	1 451	4.0		141		/ tr.
ļ	JS0215		0.5	37.71	12	<u>\</u>	50	18.9	0.8	17	tr.	41
148	JS0216	91113 3920	0.2	0.7	15	 19	58	70.3	6.6		1.0	17
<b>}</b> -	JS0217		0.2	0.5	12	6	241	tr.	<u>ر ۲</u> ۶		1.0	tr.
<b>}</b>	JS0213	91126 3925	0.3	0.7		7	23		1.9	i 5	tr.	tr.
171	JS0219	71090 3881	2.1	0.4	20	13		4.2	4.0	1 26	 tr.	4
·	JS0220	91100 3879	 	0.5	24	10	} 55	15.7	tr.	<u>:</u> 5	1.0	E S
	JS0221	91120 3880	tr.	0.9		15		5.7	6.2	21	0.6	
174	JS0222	91140 3878	tr.	2.6		16	\ 74(	2.6	1.4	20	tr.	34
175	JS0223	91141 3865	0.2	1.5	25	20	76	3,1	3.2	-20	tr.	2
176	JS0224	91140 403B	0.2	1,3	18	15	106	6.3	4,0	11	-1.0	3
177	150225	91057 3873	0.2			18	51	4.2	5.2	3	0.5	tr.
178	JS0228	91084 3873	tr.	2.5	8	12	32		1.8	3	tr.	tr.
179	JS0227	91089 3869	0.2	0,4	15	29	48	47.7	2.0	5	1.5	7
130	JS0728	91091 3870	0.2	0.5	20	16	53	30.4	4:2	14	1.8	tr.
191	JS0229	91109 3865	0.4	0.5	21	10	70	5.8	3.2	37	tr.	tr.
182	JS0230	91111 3867	0.2	0.5	15	10	δĄ	5.2	4.0	23	1.6	tr.
183	JS0231	91075 3903	0.3	0.8	13	22	97	4,7	1.8	18	1.6	tr.
184	J60232	91085 3904	tr.	3.4	12	11	45	22.6	1.2	[8]	tr.	tr.
185	JS0233	91262 4132	0.1	0.4	10	17	51	32.0	1.2	23	0.6	tr.
186	JS0234	91271 4123	9.1	0.2	7	8	22	12.1	0.6	54	ţr.	7
197	JS0235	91265 4105	0.2	1.0	13	11	19	23.6	2.0	16	1.8	2
188	JS0235	91249 4032	0.1	0.3	- 8	8	25	26.7	2.0	49	0.8	tr.
189	JS0237	91244 4012	0.2	0.2	£	7	22	24.1	0.6	21	tr.	F
190	180238	91239 4007	tr.	1.3	11	11	33	19.4	1.4	20	tr.	tr.
191	150239	91222 3990	0.1	13.2	9	8	26	tr.	2.0	20	tr.	tr.
192	J\$0240	91225 3975	tr.	10.9	25	14	59	21.5	2.6	48	0.6	tr.
193	JS0241	91198 3965	0.2	0.4	16	16	45	16.4	1.2	30	1.2	7
194	JS0242	91200 3963	0.1	55.2	8	8	23	tr.	1.8	13	0.6	8
195	JS0243	91251 4003	tr.	0.5	29	17	112	18.2	2.0	354	tr.	tr.
195	JS0244	91247 3962	0.1	0.3	ś	7	19	tr.	1.5	14	tr.	7
197	JS0245	91260 3955	0.2	0.2	В	7	29	tr.	1.0	15	0.8	r.
178	JG0244	91258 3952	0.3	0.2	9	10]	24	0.6	1.5	9	0.6	tr.
199	JS0247	91246 3923	0.1	5.4	15	11	49	tr.	1.8	49	tr.	11
200	JS0248	91241 3920	tr.	0.3	8	7	25	2.7	0.8	13	tr.	tr.

201   359247   91223   3928   0.1   0.1   0.1   0   14   40   6.4   1.0   22   0.0   22   22   250250   91201   3958   0.1   0.5   15   10   72   14.2   1.6   44   0.8   93   93   350251   9189   394   0.2   0.4   0.8   0.8   2.8   25.1   0.8   24   17.   17.   204   350253   91187   3975   0.2   3.0   0.8   10   10   0.3   17.4   1.4   32   0.6   17.   17.   205   350253   91197   3975   0.2   3.0   0.8   11   22   9.6   1.6   0.6   1.7   0.6   1.7   0.6   0.6   0.7   0.7   0.7   0.7   0.8	,	, <u></u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u></u>								
222   350250   91201   3958   0.1   0.5   15   10   72   14.2   1.6   44   0.5   9   203   350251   91189   3747   0.2   0.4   8   5   25   25.1   0.5   24   tr.   tr.   204   350252   \$1187   3733   0.3   0.5   10   10   39   17.4   1.6   32   0.6   tr.   205   350253   91120   3791   0.1   0.2   8   11   22   9.6   1.6   10   0.6   tr.   207   350253   91120   3791   0.1   0.2   5   5   11   5.7   1.6   10   0.6   tr.   207   350254   91220   3791   0.1   0.2   5   5   11   5.7   1.6   10   0.6   tr.   207   350254   91220   3791   0.1   0.2   5   5   11   5.7   1.6   10   0.6   tr.   207   350254   9723   3811   0.2   55.0   24   17   68   0.7   5.5   6   65   2.4   tr.   1.0			Coordination			,							a ppa
203   S5025   91187   3747   0.2   0.4   3   5   28   28.1   0.8   24   tr   tr   tr   204   J50252   S1187   3733   0.3   0.3   10   10   37   17.4   1.4   32   0.6   tr   120   350254   91220   3790   0.1   0.2   28   11   22   9.6   1.6   10   0.6   tr   120   350254   91220   3790   0.1   0.2   28   11   22   9.6   1.6   10   0.6   tr   120   350258   91224   3792   0.1   0.2   5   5   11   6.7   1.4   11   1.0   tr   120   350258   91224   3792   0.1   0.2   5   5   5   11   6.7   1.4   11   1.0   tr   120   350258   90941   3703   0.2   55.7   12   14   27   0.5   2.4   11   10   0.6   15   12   12   12   12   12   12   12	201	JS0249	91223 3929	0.1	0.2	Ģ	14	40	6.4	1.0	23	0.8	2
204 JS0255	292	JS0250	91201 3958	0.1	0.5	15	10	72	14.2	1.6	44	2.5	7
205   360253   71170   3725   0.2   3.0   8   7   21   15.5   1.6   35   1.2   4   205   360254   71220   3901   0.1   0.2   5   11   22   7.6   1.6   10   0.6   tr.   207   350235   91224   37902   0.1   0.2   55.0   24   177   68   0.7   5.5   16   2.0   5   2.0   2.0   208   250254   93933   3891   0.2   55.0   24   177   68   0.7   5.5   16   2.0   5   2.0   2.0   209   350257   90751   3893   0.2   0.7   22   14   57   tr.   5.4   653   2.4   tr.   210   350258   90941   3705   0.2   55.0   12   14   27   0.5   2.4   18   0.8   15   211   350258   90941   3705   0.2   55.0   30   17   70   6.4   5.0   16   1.0   6.8   15   212   350258   90941   3705   0.2   0.7   30   17   70   6.4   5.0   16   1.0   6.8   15   213   350254   90697   3894   0.2   0.3   9   13   33   tr.   3.0   35   1.4   2   214   350264   90697   3891   1.5   1.8   21   177   57   12.6   4.8   22   1.6   5   214   350264   90697   38958   0.2   1.0   5   11   28   tr.   3.6   28   0.8   4   215   350258   90693   3858   0.2   1.3   21   20   91   2.7   6.5   12   2.4   5   216   350264   91172   4016   0.2   0.7   22   16   27   6.9   3.0   24   2.2   4   217   350258   9149   4122   0.4   0.8   5   18   32   20.0   1.8   13   0.7   7   218   350264   9077   4104   0.1   0.7   19   19   93   3.0   3.2   51   5.5   5   211   950209   90918   4100   0.1   0.5   7   11   73   20.0   3.2   51   5.5   5   212   950209   90918   4100   0.1   0.5   7   11   73   20.0   3.2   51   5.5   5   213   950209   90914   4044   0.2   0.8   5   5   20   9.8   1.4   4.8   3.0   3.8   tr.   214   950209   90914   4044   0.2   0.8   5   6   29   98   11.6   2.4   1.3   2.3   4   215   950209   90914   4044   0.2   0.8   26   20   98   11.6   2.4   1.3   2.3   4   217   950209   90914   4044   0.2   0.8   2.5   16   59   1.2   3.6   158   5.2   1.6   218   950209   90914   4044   0.2   0.8   2.6   20   98   11.6   2.4   1.3   2.3   4   219   950219   90914   4044   0.2   0.1   0.7   21   18   88   4.0   6.4   2.5   4.8   tr.   210   950219   90914   4044	203	J30251	91189 3947	0.2	0.4	ŝ	S	25	25.1	),8;	24	tr.	tr.
205   35025   91220   3901   0.1   0.2   5   11   22   9.6   1.8   10   0.6   tr.   207   35025   91224   3902   0.1   0.2   5   5   5   1   6.7   1.4   11   1.0   tr.   208   35025   93953   3891   0.2   55.0   24   17   68   0.7   5.5   16   2.0   9   209   35025   93951   3893   0.2   0.7   22   14   57   tr.   5.4   655   2.4   tr.   210   350258   90941   3903   0.2   0.7   522   14   57   tr.   5.4   655   2.4   tr.   211   250259   90919   3393   0.2   0.7   30   19   90   6.4   5.0   18   1.0   8   212   35025   90910   3894   0.2   0.3   9   13   5.3   tr.   5.0   18   1.0   8   213   35026   90947   3871   1.6   1.8   21   17   57   12.6   4.8   22   1.6   5   214   35026   90982   3558   0.2   1.0   5   11   26   tr.   3.6   28   0.8   4   215   35025   90953   3855   0.2   1.0   5   11   28   tr.   3.6   28   0.8   4   217   35026   91149   4122   0.4   0.8   6   13   32   20.0   1.8   13   0.7   3   218   35026   90972   4104   0.1   0.7   8   17   28   16.8   2.8   18   tr.   1   219   Y5020   90972   4108   0.1   0.7   19   19   93   4.0   3.8   20   4.8   tr.   1   219   Y5020   90972   4108   0.1   0.7   21   18   105   4.4   4.8   30   3.8   tr.   22   222   Y5020   90974   4094   0.1   0.7   21   18   105   4.4   4.9   30   3.8   tr.   22   223   Y5020   90974   4094   0.1   0.7   21   18   18   4.0   6.4   25   4.4   tr.   22   224   Y5020   90974   4094   0.2   0.8   26   29   98   1.4   2.4   13   2.3   4   225   Y5020   90974   4094   0.2   0.8   26   29   98   1.4   2.4   13   2.3   4   227   Y5020   90974   4094   0.2   0.8   26   29   98   1.4   2.4   13   2.3   4   227   Y5020   90974   4094   0.2   0.8   25   15   77   20   0.8   6.4   75   4.9   tr.   228   Y5020   90974   4094   0.2   0.8   25   15   77   20   0.8   6.4   75   4.9   tr.   229   Y5021   90914   4044   0.2   0.8   25   15   77   30.0   3.8   111   3.8   tr.   221   Y5021   90914   4045   0.2   0.8   25   15   77   30.0   3.8   111   3.9   tr.   231   Y5021   91096   4095   0.1   0.7   20   10   48   38   38   50   50	204	JS0252	\$1187 3935	0.3	0.5	10	10	39	17.4	1,4	32	0.6	tr.
207 JS0255 91224 5702	205	360253	71170 3925	0.2	3.0	3	7	21	15.5	1.6	35	1.2	4
208   150256   90753   3891   0.2   55.0   24   17   68   0.7   5.5   16   2.0   909   350257   90751   3893   0.2   0.7   22   14   57   16.   5.4   6.5   2.4   17   18   18   18   18   18   18   18	20á	JS0254	91220 3901	0.1	0.2	Ş	11	22	9.6	1.8	10	0.6	tr.
209   JS0257   90751   3893   0.2   0.7   22   14   57   tc.   5.4   655   2.4   tr.   210   JS0258   90941   3903   0.2   55.9   12   14   29   0.5   2.4   18   0.8   15   211   JS0257   90919   3893   0.2   0.5   30   19   90   6.4   5.0   16   1.0   8   212   JS0263   90910   3894   0.2   0.8   9   13   35   tc.   3.0   35   1.4   2   213   JS0261   96897   3871   1.6   1.8   21   17   57   12.8   4.8   222   1.6   5   214   JS0262   90892   3858   0.2   1.0   5   11   28   tc.   3.6   28   0.8   4   215   JS0263   90893   3856   0.2   1.0   5   11   28   tc.   3.6   28   0.8   4   216   JS0264   91172   016   0.2   0.7   22   16   29   6.9   3.0   24   2.2   4   217   JS0265   91149   1122   0.4   0.8   6   18   32   20.0   1.8   13   0.7   2   218   JS0266   91151   4121   tc.   0.7   8   17   28   16.8   2.8   18   tc.   1   219   YS0201   90972   4104   0.1   0.7   19   19   93   4.0   3.8   20   4.8   tc.   220   YS0202   99918   4100   0.1   0.5   7   11   73   20.0   3.2   51   5.5   5   211   YS0203   90974   4082   0.1   0.1   4   8   22   21.2   3.6   158   5.2   10   222   YS0206   90974   4092   0.1   0.7   21   18   105   14.4   4.8   30   3.8   tc.   224   YS0206   90974   4092   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tc.   225   YS0207   90974   4040   0.1   0.7   22   18   88   4.0   6.4   25   4.4   tc.   226   YS0208   90974   4094   0.1   0.7   22   18   88   4.0   6.4   25   4.4   tc.   227   YS0209   90984   4044   0.2   0.8   26   20   93   11.5   2.4   13   2.3   4   228   YS0201   90918   4022   0.1   0.7   22   18   59   1.2   3.4   18   2.5   6   230   YS021   90917   4017   tc.   0.5   25   16   59   1.2   3.4   18   2.5   6   231   YS0213   91042   4045   0.2   0.5   25   16   59   1.2   3.4   18   2.5   6   232   YS0214   91048   4050   0.1   0.7   20   10   68   1.2   tc.   113   4.4   14   233   YS0215   91048   4053   0.1   0.3   20   11   77   77.4   2.6   135   5.3   22   237   YS0219   91096   4039   tc.   0.5   0.5   14   66   37.2   5.6   149   1.2   5   237	207	JS0255	91224 3902	0.1	0.2	5	5	11	6. Ÿ	1.4	!1	1.0	tr.
210	208	JS025&	90753 3891	0.2	55.0	24	17	48	0.9	5,5	16	2.0	9
211 JSD259 90919 3393 0.2 0.9 30 19 70 6.4 5.0 16 1.0 8 212 JSD260 90910 3894 0.2 0.9 9 13 53 tr. 3.0 35 1.4 2 213 JSD261 96897 38971 1.6 1.8 21 177 57 12.8 4.8 22 1.6 5 214 JSD262 90882 3858 0.2 1.0 5 111 28 tr. 3.6 28 0.8 4 215 JSD264 9172 4016 0.2 0.7 22 16 29 6.9 5.0 24 2.2 4 217 JSD265 91149 4122 0.4 0.8 6 18 32 20.0 1.8 13 0.7 J 218 JSD266 91151 4121 tr. 0.7 8 17 28 16.8 2.8 18 tr. 12 219 YSD201 90972 4104 0.1 0.7 19 19 73 4.0 3.8 20 4.8 tr. 220 YSD202 90918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YSD203 90974 4092 0.1 0.1 4 8 22 21.2 3.6 158 5.2 16 223 YSD206 90774 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YSD206 90974 4092 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 225 YSD207 90978 4004 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YSD208 90974 4090 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 227 YSD209 90978 4004 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 228 YSD209 90978 4004 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 228 YSD209 90978 4004 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 228 YSD209 90978 4004 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 228 YSD209 90978 4004 0.2 0.8 26 20 98 11.5 2.8 13 2.3 4 227 YSD209 90978 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YSD201 90978 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 239 YSD21 90979 4015 tr. 0.2 4 5 20 3.8 14.4 11 1.1 3 239 YSD21 90978 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 239 YSD21 90972 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YSD21 90972 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YSD21 90972 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 232 YSD21 90972 4010 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YSD21 90972 4010 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YSD217 9108 4055 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YSD21 9108 4055 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YSD217 91091 4053 0.2 0.4 14 12 2 54 37.4 tr. 87 2.9 tr. 238 YSD21 9103 4055 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 237 YSD21 9103 4055 0.1 0.3 10 12 12 31 2.8 5.6 17 3.6 tr. 238 YSD21 9103 4055 0.1 0.1 0.1 2 6 21 13.2 6.4 5.9 1.1 tr. 239 YSD21 90973 4136 tr. 0.5 10 16 153 42.4 5.2 37 37 3.8 11	209	JS0257	90951 3893	0.2	0.7	22	:4	57	ţŗ.	5,4	65	2.4	ir.
212   150263   90910   3894   0.2   0.8   9   13   353   tr.   3.0   35   1.4   2 213   350261   96897   3871   1.6   1.8   21   17   57   12.8   4.8   222   1.6   5 214   350262   90882   3858   0.2   1.0   5   11   28   tr.   3.6   28   0.8   4 215   350263   90893   3856   0.2   1.3   21   20   91   2.7   6.6   12   2.4   3 216   350264   91172   6016   0.2   0.7   22   16   29   6.9   3.0   24   2.2   4 217   350265   91149   4122   0.4   0.8   6   13   32   20.0   1.8   13   0.7   7 218   350266   91151   4121   tr.   0.7   8   17   28   16.8   2.8   18   tr.   1 219   Y80201   99972   4104   0.1   0.7   19   19   93   4.0   3.8   20   4.8   tr.   1 220   Y80202   99918   4100   0.1   0.5   7   11   73   20.0   3.2   51   5.5   5 221   Y80203   90974   408   0.1   0.3   3   8   17   5.2   0.2   63   5.3   tr.   222   Y80204   90972   4092   0.1   0.7   21   18   105   14.4   4.8   30   3.8   tr.   222   Y80208   90974   4092   0.1   0.7   21   18   105   14.4   4.8   30   3.8   tr.   224   Y80208   90971   4082   tr.   0.2   4   5   20   0.3   6.4   75   4.9   tr.   225   Y80207   90974   4092   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4092   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4092   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4092   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4097   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4097   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   226   Y80208   90974   4097   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   227   Y80207   90974   4097   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   228   Y80208   90974   4097   0.1   0.7   21   18   88   4.0   6.4   25   4.4   tr.   239   Y80219   90974   4097   0.1   0.7   20   10   68   1.2   tr.   113   4.4   tr.   230   Y80219   90972   4010   0.1   0.3   910   10   58   1.2   tr.   113   4.4   1.4   1.1   3.8	210	J50258	90941 3903	0.2	55.9	12	14	29	0.5	2.4	16	0.8	15
213	211	JS0259	90919 3893	0.2	0.9	30	19	70	6.4	5.0	18	1.0	8
214 JS0262 90892 3858 0.2 1.0 5 11 28 tr. 3.6 28 0.8 4 215 JS0263 90893 3856 0.2 1.3 21 20 91 2.7 6.6 12 2.4 2 216 JS0264 91172 4016 0.2 0.7 22 16 29 6.9 3.0 24 2.2 4 217 JS0265 91149 4122 0.4 0.8 6 18 32 20.0 1.8 13 0.7 7 218 JS0266 91151 4121 tr. 0.7 8 17 28 16.8 2.8 18 tr. 1 219 YS0201 90972 4104 0.1 0.7 19 19 93 4.0 3.8 20 4.8 tr. 220 YS0202 96918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 0.1 0.3 3 8 17 5.2 0.2 63 5.3 tr. 222 YS0204 90955 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.9 30 38 3.8 tr. 224 YS0206 90971 4067 0.1 0.7 21 18 98 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0207 90971 4067 0.1 0.7 21 18 98 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 29 98 11.6 2.4 13 2.3 4 227 YS0207 90971 4067 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS021 90922 4010 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS021 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS021 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS021 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 232 YS021 90924 4065 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS021 9092 4010 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 9108 4053 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 9108 4053 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 235 YS0217 9104 4063 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0217 9104 4063 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 237 YS0217 9104 4063 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 238 YS0218 9108 4053 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 237 YS0219 9089 4141 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5.	212	380260	90910 3894	0.2	0.3	ş	13	33	tr.	3, )	35	1.4	2
215   380263   90893   3856   0.2   1.3   21   20   81   2.7   6.6   12   2.4   5   216   380264   91172   4016   0.2   0.7   22   16   29   6.7   3.0   24   2.2   4   217   380265   91149   4122   0.4   0.8   6   18   32   20.0   1.8   13   0.7   7   7   7   7   7   7   7   7   7	213	J\$0261	90697 3871	1.5	1.8	21	17	57	12.8	4.8	22	1.6	5
216 JS0264 91172 4016 0.2 0.7 22 16 29 6.9 3.0 24 2.2 4 217 JS0265 91149 4122 0.4 0.8 6 18 32 20.0 1.8 13 0.7 7 218 JS0266 91151 4121 tr. 0.7 8 17 28 16.8 2.8 18 tr. 1 219 YS0201 90972 4104 0.1 0.7 19 19 73 4.0 3.8 20 4.8 tr. 220 YS0202 90918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 0.1 0.3 3 8 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90971 4082 tr. 0.2 4 5 20 0.8 6.4 75 4.9 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 0.8 6.4 75 4.9 tr. 225 YS0207 90974 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0208 90934 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90974 4007 0.1 0.7 21 18 B8 4.0 6.4 25 4.4 tr. 226 YS0208 90974 4004 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90974 4007 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 8 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 233 YS0215 91033 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 237 YS0217 91013 4052 tr. 0.5 10 16 53 42.4 4.2 37 3.6 tr. 236 YS0217 91013 4052 tr. 0.5 10 16 53 42.4 4.2 37 3.6 tr. 237 YS0217 91013 4052 tr. 0.5 10 16 53 42.4 4.2 37 3.8 11	214	JS0262	90382 3858	0.2	1.0	5	11	28	tr.	3,6	28	0.8	4
217 JS0265 91149 4122 0.4 0.8 6 18 32 20.0 1.8 13 0.7 7 218 JS0266 91151 4121 tc. 0.7 8 17 28 16.8 2.8 18 tr. 1 219 YS0201 90972 4104 0.1 0.7 19 19 73 4.0 3.8 20 4.8 tr. 220 YS0202 90918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 0.1 0.3 3 9 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YS0206 90971 4062 tr. 0.2 4 5 20 0.8 6.4 75 4.9 tr. 225 YS0207 90914 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90918 4022 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS0210 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 6.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91053 4056 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91053 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 9108 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 255 YS0217 91013 4052 tr. 0.5 20 14 66 37.2 5.6 149 1.2 5. 236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 149 1.2 5. 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0216 9098 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0217 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 230 YS0219 9098 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr.	215	J\$0263	90893 3856	0.2	1.3	21	20	91	2.7	6.5	12	2.4	5
218 JS0266 91151 4121 tr. 0.7 8 17 28 16.8 2.8 18 tr. 1 219 YS0201 90972 4104 0.1 0.7 19 19 73 4.0 3.8 20 4.8 tr. 220 YS0202 90918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 9.1 0.3 3 8 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 0.8 6.4 75 4.9 tr. 225 YS0207 90971 4087 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90934 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3 228 YS0210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14 233 YS0215 91053 4056 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14 233 YS0215 91053 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 9105 4039 tr. 0.5 20 14 56 37.2 5.6 149 1.2 5 237 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 9098 4141 tr. 0.6 20 14 66 37.2 5.6 149 1.2 5 237 YS0217 91091 4043 0.2 0.4 14 12 31 2.8 5.6 17 3.6 tr. 238 YS0219 9098 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0221 90998 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 237 YS0219 9098 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0221 90993 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	216	JS0264	91172 4016	0.2	0.7	22	16	29	6.9	3.0	24	2.2	4
219 YS0201 90972 4104 0.1 0.7 19 19 73 4.0 3.8 20 4.8 tr. 220 YS0202 99918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 0.1 0.3 3 8 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 0.8 6.4 75 4.9 tr. 225 YS0207 90974 4092 10.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3 228 YS0210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.3 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91063 4056 0.1 0.3 20 10 68 38 8.0 5.0 116 3.0 3 234 YS0215 91063 4056 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 9108 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 239 YS0219 91013 4052 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	217	JS0265	91149 4122	0.4	0.8	6	18	32	20.0	1.8	[]	0.7	1
220 YS0202 90918 4100 0.1 0.5 7 11 73 20.0 3.2 51 5.5 5 221 YS0203 90924 4108 0.1 0.3 3 9 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 9.8 6.4 75 4.9 tr. 225 YS0207 90971 4067 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90934 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3 228 YS0210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.3 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91043 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 9108 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4063 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 9108 4059 tr. 0.5 20 14 66 37.2 5.6 169 1.2 5.	218	JS0266	91151 4121	tr.	0.7	- 8	17	28	16.8	2.8	18	tr.	ì
221 YS0203 90924 4108 0.1 0.3 3 9 17 5.2 0.2 63 5.3 tr. 222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.9 30 3.8 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 9.3 6.4 75 4.9 tr. 225 YS0207 90974 4067 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3 228 YS0210 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14 233 YS0215 91043 4056 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 9108 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 237 YS0219 91096 4039 tr. 0.5 20 14 66 37.2 5.6 169 1.2 5.6 238 YS0219 91013 4052 tr. 0.5 10 14 66 37.2 5.6 169 1.2 5.6 238 YS0219 91013 4052 tr. 0.5 10 14 66 37.2 5.6 169 1.2 5.6 238 YS0219 91013 4052 tr. 0.5 10 14 66 37.2 5.6 159 1.2 5.6 tr. 238 YS0219 90988 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0219 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	219	YS0201	90972 4104	0.1	0.7	19	19	93	4.Ú	3.8	20	4.8	tr.
222 YS0204 90925 4132 0.1 0.1 4 8 22 21.2 3.6 158 5.2 10 223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr. 224 YS0206 90971 4082 tr. 0.2 4 5 20 0.3 6.4 75 4.9 tr. 225 YS0207 90971 4067 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.9 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3 228 YS0210 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91063 4056 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0219 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0219 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 238 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	220	YS0202	90918 4100	0.1	0.5	7	11	73	20.0	3.2	51	5.5	5
223 YS0205 90974 4092 0.1 0.7 21 18 105 14.4 4.8 30 3.8 tr.  224 YS0206 90971 4082 tr. 0.2 4 5 20 0.3 6.4 75 4.9 tr.  225 YS0207 90971 4067 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr.  226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4  227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3  228 YS0210 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11  229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6  230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr.  231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr.  232 YS0214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14  233 YS0215 91053 4056 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14  233 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr.  236 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr.  237 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr.  238 YS0218 91096 4039 tr. 0.5 20 14 66 37.2 5.6 159 1.2 5  238 YS0219 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr.  238 YS0220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr.	221	YS0203	90924 4108	9,1	0.3	3	8	17	5.2	0.2	53	5.3	tr.
224 YS0206 90971 4082 tr. 0.2 4 5 20 0.3 6.4 75 4.9 tr. 225 YS0207 90971 4087 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr. 226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4 227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3.1 228 YS0210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91043 4056 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 2 25 YS0217 91094 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222	Y90204	90925 4132	0.1	0.1	4	- 8	22	21.2	3,8	158	5.2	10
225 YS0207 90971 4067 0.1 0.7 21 18 88 4.0 6.4 25 4.4 tr.  226 YS0208 90954 4044 0.2 0.8 26 20 98 11.6 2.4 13 2.3 4  227 YS0209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 3  228 YS0210 90918 4022 0.1 0.7 24 16 77 22.6 7.2 17 5.0 11  229 YS0211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6  230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 6.0 tr.  231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr.  232 YS0214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14  233 YS0215 91063 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3  234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2  235 YS0217 91091 4063 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr.  236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 E  237 YS0219 90998 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr.  238 YS0220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr.  239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	223	Y\$0205	90974 4092	0.1	0.7	21	18	105	14.4	4.8	30	3,8	tr.
226         YSO208         90954         4044         0,2         0,8         26         20         98         11.6         2.4         13         2.3         4           227         YSO209         90945         4032         0.1         0.8         29         14         76         5.8         14.4         11         1.1         3           228         YSO210         90918         4022         0.1         0.7         24         15         77         22.6         7.2         17         5.0         11           229         YSO211         90917         4017         tr.         0.5         25         16         59         1.2         3.4         18         2.6         6           230         YSO212         90922         4010         0.1         0.3         9         10         23         1.2         4.2         7         5.0         tr.           231         YSO213         91042         4045         0.2         0.6         25         15         72         30.0         3.8         111         3.8         tr.           231         YSO214         91048         4050         0.1         0.7         20 <td>274</td> <td>YS0206</td> <td>90971 4082</td> <td>ţ7.</td> <td>0.2</td> <td>1</td> <td>5</td> <td>20</td> <td>0.8</td> <td>6.4</td> <td>75</td> <td>4.9</td> <td>ˈtr.</td>	274	YS0206	90971 4082	ţ7.	0.2	1	5	20	0.8	6.4	75	4.9	ˈtr.
227 YSO209 90945 4032 0.1 0.8 29 14 76 5.8 14.4 11 1.1 33 1228 YSO210 90918 4022 0.1 0.7 24 15 77 22.6 7.2 17 5.0 11 229 YSO211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YSO212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YSO213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YSO214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14 233 YSO215 91043 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YSO216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 2 25 YSO217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YSO218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	225	YS0207	90971 4067	0.1	0.7	21	18	88	4.0	6.4	25	4.4	tr.
228   YSO210   90918   4022   0.1   0.7   24   15   77   22.6   7.2   17   5.0   12   229   YSO211   90917   4017   tr.   0.5   25   16   59   1.2   3.4   18   2.6   6   6   6   6   6   6   6   6   6	226	YS0208	90954 4044	0.2	0.8	26	20	98	11.5	2.4	13	2,3	4
229 YSO211 90917 4017 tr. 0.5 25 16 59 1.2 3.4 18 2.6 6 230 YSO212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YSO213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YSO214 91048 4050 0.1 0.7 20 10 58 1.2 tr. 113 4.4 14 233 YSO215 91043 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YSO216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YSO217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YSO218 91096 4039 tr. 0.6 20 14 56 37.2 5.6 169 1.2 6 237 YSO219 91013 4052 tr. 0.3 12 12 31 2.8 5.6 17 3.6 tr. 238 YSO220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YSO221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	227	YS0209	90945 4032	0.1	0.8	29	[4]	74	5.8	14,4	11	1.1	
230 YS0212 90922 4010 0.1 0.3 9 10 23 1.2 4.2 7 5.0 tr. 231 YS0213 91042 4045 0.2 0.5 25 15 72 30.0 3.8 111 3.8 tr. 232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91063 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.6 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0213 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 2: 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	228	YE0210	90918 4022	0,1	0.7	24	16	77	22.6	7.2	17	5.0	11
231 YS0213 91042 4045	229	YS0211	90917 4017	tr.	0.5	25	16	59	4.2	3,4	18	2.6	6
232 YS0214 91048 4050 0.1 0.7 20 10 68 1.2 tr. 113 4.4 14 233 YS0215 91063 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.6 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 2: 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	230	YS0212	90922 4010	0.1	0.3	9	10	23	1.2	4.2	7	5.0	tr.
233 YS0215 91043 4056 0.1 0.3 14 8 38 8.0 5.0 116 3.0 3 234 YS0216 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 6 237 YS0219 91013 4052 tr. 0.3 12 12 31 2.8 5.6 17 3.6 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	231	YS0213	91042 4045	0.2	0,5	25	15	72	30.0	3.8	111	3.8	tr.
234 YS0218 91088 4053 0.1 0.3 20 11 77 37.4 2.5 135 5.3 2 235 YS0217 91091 4043 0.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0218 91096 4039 tr. 0.5 20 14 66 37.2 5.6 159 1.2 5 237 YS0219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 2: 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	232	YS0214	91048 4050	0,1	0.7	20	10	86	1.2	tr.	113	4.4	14
235 YS0217 91091 4043 C.2 0.4 14 12 54 37.4 tr. 87 2.9 tr. 236 YS0218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 6 237 YS0219 91013 4052 tr. 0.3 12 12 31 2.8 5.6 17 3.6 tr. 238 YS0220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	233	Y50215	91063 4056	0.1	0.3		8	38	8.0	5.0	116	3.0	3
236 YSC218 91096 4039 tr. 0.6 20 14 66 37.2 5.6 169 1.2 5 237 YSC219 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 YSC220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 YSC221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	234	YS0216	91088 4053	0.1	0.3	20	11	77	37.4	2.5	135	5.3	2
237 Y50217 91013 4052 tr. 0.3 11 12 31 2.8 5.6 17 3.6 tr. 238 Y50220 90898 4141 tr. 0.1 2 6 21 13.2 6.4 59 1.1 tr. 239 Y50221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	235	YS0217	91091 4043	C.2	0.4	14	12	54	37.4	tr.	87	2.9	tr.
238 YS0220 90898 4141 tr. 0.1 2 6 2: 13.2 6.4 59 1.1 tr. 239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	236	Y50218	91096 4039	tr.		20	14	66	37.2	5.6		<del>   </del>	8
239 YS0221 90893 4136 tr. 0.5 10 16 153 42.4 4.2 37 3.8 11	237	7502:7	91013 4052	ţr.	0.3	11	12	31	2.8	5.6	17	3.6	tr.
<u></u>	238	YS0220	90898 4141	tr.	0.1	2	6	2:	13.2	6.4	59	1.1	tr.
240 Y50222 90883 4136 tr. 0.3 3 15 32 tr. 4.8 24 4.9 3	239	YS0221	90893 4136	tr.	0.5	10	16	153	42,4	4.2	37	3,8	<del></del>
	240	YS0222	90883 4136	tr.	0.3	3	15	32	tr.	4,8	24	4.9	3

												<del> </del>
Ser No.	Samela No.	Coordination X Y	Au PPA	эра eqç	Сп Бъз	Pb PPE	In ppa	As FFM	S5 pom	Hg PPD	Эс РРМ	y PPA
241	YS0223	90997 4065	tn.	0.4	10	10	45	5.4	3.0	15	1,7	5
242	YS0224	90873 4098	tr.	0.1	7	3	23	38.6	4.6	7:	3.0	tr.
243	YS0225	90875 4010	tr.	0.8	23	19	.77	24.0	10.8	11	975	tr.
244	A20559	90949 3976	ţ'n,	0.1	2	11	é.	tr.	3.5	.2	1.4	tr.
245	YS0227	90973 <b>39</b> 77	tr.	0.6	11	(3	47	14.2	4.4	25	0.5	tr.
246	YS0228	90796 3974	tr.	0.7	18	27	75	21.2	4,3	18	1.4	tr.
247	750229	91011 3980	tr.	≎.8	:2	17	56	jitèr.	5.2	.2	tr.	5
248	Y50230	91041 3985	0.1	0.5	12	14	48	ţŗ.	3.8	57	tr.	tr.
249	YS0231	91043 3996	0.2	0.5	28	13	55	2.1	8.4	24		**.
250	YS0233	90952 3984	0,5	-, -,	;3	12	70	tr.	4.0	145	tr.	4
25.1	A80524	90982 4008	0.1	1.7	19	13	67	ir.	1.4	27	tr.	Èr.
252	YS0235	90907 3938	0.1	0.5	24	15	78	tr.	6.0	. 8	†r.	10
253	YS0234	90863 3901	tr.	0.8	22	13	84	tr.	2.4	1.2	tr.	5
254	YS0237	90748 3810	tr,	0.7	13	1.5	50	5.4	7.2	104	1.6	2
255	YS0238	90745 3796	tr.	0.5	11	15	44	5.6	4.2	524	0.7	7

Analysed by Geological Survey of Malaysia, Sarawak