INTERNATIONAL CENTRE FOR SETTLEMENT OF INVESTMENT DISPUTES

Cortec Mining Kenya Limited, Cortec (Pty) Limited and Stirling Capital Limited

v.

Republic of Kenya

(ICSID Case No. ARB/15/29)

PROCEDURAL ORDER NO. 4

Members of the Tribunal
The Honourable Ian Binnie CC, QC, President
Mr. Kanaga Dharmananda SC, Arbitrator
Professor Brigitte Stern, Arbitrator

Acting Secretary of the Tribunal Ms. Kendra Magraw

9 September 2016

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WHEREAS

- 1. On 5 May 2016, in accordance with Procedural Order No. 1, the Claimants filed their Memorial on the Merits, accompanied by the First Witness Statement of Mr. David Anderson, the First Witness Statement of Mr. Francis Donald O'Sullivan and the First Witness Statement of Mr. Darren Townsend.
- 2. By letter of 18 August 2016, the Respondent submitted an application requesting that the Tribunal order the Claimants to produce certain documents that the Respondent stated the Claimants had relied upon in their Memorial and its accompanying witness statements, but had not introduced as exhibits. The Respondent also submitted as Exhibit 1 to its 18 August 2016 application a 20 June 2016 letter addressed from it to the Claimants requesting the production of seventeen sets of documents identified in an accompanying appendix (Appendix 1) as Items 1 to 17.
- 3. According to the Respondent's application, the parties exchanged correspondence concerning the requested documents between 20 June 2016 and 12 August 2016. The following correspondence was accordingly also included in Exhibit 1:
 - an e-mail of 5 July 2016 from counsel for the Claimants to counsel for the Respondent;
 - a letter of 13 July 2016 from counsel for the Respondent to counsel for the Claimants;
 - an e-mail of 25 July 2016 from counsel for the Respondent to counsel for the Claimants;
 - an e-mail of 29 July 2016 from counsel for the Claimants to counsel for the Respondent;
 - an e-mail of 5 August 2016 from counsel for the Respondent to counsel for the Claimants:
 - an e-mail of 12 August 2016 from counsel for the Claimants to counsel for the Respondent.
- 4. In the course of the above correspondence, the Claimants agreed to produce Items 9, 15 and 16 listed in Appendix 1 of Exhibit 1, but the parties were unable to come to an agreement on the remaining requested documents.
- 5. As a result, in its 18 August 2016 application, the Respondent requests that the Claimants be ordered to produce Items 1-7 and 17 of Appendix 1 of Exhibit 1, and reserves the right to request Items 8, 10, 11-14 of Appendix 1 of Exhibit 1.
- 6. Upon invitation, the Claimants submitted a response to the application by letter of 26 August 2016, in which they confirm that they had agreed to produce Items 9, 15 and 16, but that they did not agree to produce Items 1-7 and 17 listed in Appendix 1 of Exhibit 1.

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<u>Having considered the above-referenced submissions, the Tribunal hereby orders as</u> follows:

- 7. The Tribunal has now had an opportunity to review the documents in question, and the submissions of counsel, and agrees with the Respondent that, for the most part, in making reference to particular documents in their Memorial, the Claimants put forward such documents as "evidence on which it wishes to rely" within the meaning of paragraph 14.2 and "documentary evidence relied upon by the parties" within the meaning of paragraph 16.1 of Procedural Order No. 1 dated 29 March 2016. The Claimants were thus required to produce such documents along with their Memorial. Those paragraphs provide more specific direction than the general Redfern regime for production of documents under paragraph 15 of Procedural Order No. 1, an exercise in documentary discovery that is not yet due to commence under the current procedural timetable as set out in Procedural Order No. 3 dated 6 June 2016. The more specific rule prevails over the more general. Furthermore, in the Tribunal's view, it makes practical sense that a party is entitled to call for the production of documents identified specifically in a pleading prior to being called upon to respond to that pleading based on the documents and evidence at a time prior to initiation of the Redfern procedure.
- 8. At present, the Tribunal is required to rule on the production of documents 1, 2, 3, 4, 5, 6, 7 and 17 of Appendix 1 of Exhibit 1 of the Respondent's document request application dated 18 August 2016.
- 9. Attached as Annex A to this Order is a chart listing the document requests, the references to the documents in the Claimants' Memorial material, and the respective positions of the parties.
- 10. **Items 1 to 7** relate to development information possessed from time to time by the Claimants with respect to the Mrima Hill mineral deposits, the subject matter of the investment claim. The parties agree that the documents are relevant.
- 11. Firstly, the Respondent says that, as these documents ought to have been delivered together with the Claimants' Memorial, the Respondent is not required as a condition precedent to production to make a search of records available to it to determine if it already has the documents in its "possession, custody or control" within the meaning of the IBA Guidelines. However, in light of the Respondent's second point that the Respondent has already conducted such searches and continues to do so, but to date without success the Tribunal considers it preferable to base its ruling on the second point, as follows.
- 12. Counsel for the Respondent stated in an e-mail to counsel for the Claimants on 5 August 2016 that "our client has conducted searches, and is continuing to search, for Items 1 to 8 and has not yet been able to locate these documents." In the 18 August 2016 application

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¹ Exhibit 1 to the Respondent's 18 August 2016 application, p. 21.

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to the Tribunal, counsel for the Respondent stated that "the Claimants have refused to accept the Respondent's good faith assurance[s]" in this respect and that "the Claimants have made it clear that they will accept nothing less than a categorical confirmation 'that the requested documents are not within the State's custody, possession or control."

- 13. It is evident that the parties are somewhat at cross purposes on this point. While it may not be practical at a time of ongoing searches for the Respondent to state "categorically" that it does not have the requested documents in its "possession, custody or control," it is equally unsatisfactory for the Respondent to talk of its inability "to locate these documents" when what is requested is an assurance that, despite its good faith search efforts to date, it does not have the requested documents in its "possession, custody or control."
- 14. The Respondent should therefore, as a condition of production at this time, provide a statement as requested by the Claimants, except that instead of the "categorical confirmation" referred to above, it will be sufficient for the Respondent to provide assurance that it has made and continues to make its best efforts to determine whether any of the requested Items 1 to 7 are already in its possession, custody or control, but that, to date, such searches have been unsuccessful; and that therefore, the Respondent, to the best of its knowledge, does not have Items 1 to 7 in its possession, custody or control, but will forthwith advise the Claimants if any such documents so described are found to be in its possession, custody or control.
- 15. The Claimants, for their part, draw a distinction between documents "upon which a party relies," which they acknowledge must be produced unless already in the Respondent's possession, custody or control, and documents simply referred to as a part of the background to the narrative set out in the Memorial. In the Tribunal's view, documents referred to in the Memorial are *prima facie* to be taken as "documents upon which a party relies."
- 16. Having regard to the description and considerations set out in Annex A attached hereto, the Tribunal makes the following rulings with respect to the requested documents:
 - <u>Item 1</u> The Claimants are to produce copies of *all reports and drilling sampling and assay results prepared by Said S. Hussein*. This material is said to be a key starting point for the Claimants' investment.
 - Item 2 A geological survey that includes the relevant area done in 1952 as part of the Geological Survey of Kenya. This is not a document particular to the claim but an early official survey that provided the Claimants with some insight into "the overall picture." In the Tribunal's view, this is a background document which need not be produced at this time.

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² Respondent's 18 August 2016 application, p. 3.

³ *Id.* (internal citations omitted)

⁴ Claimant's 26 August 2016 response, p. 1.

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<u>Item 3</u> – **Report by Anglo-American (whole document)**. The Claimants have produced a selection of pages from this document as Exhibit C-105. The

Respondent should not have to rely on the Claimants' selection of extracts. The

- whole document should be produced.
- Item 4 Data from "extensive exploration work" done by Messers Coetzee and Edwards for the Geological Society of South Africa. This data is identified by the witnesses Mr. David Anderson (Managing Director of Claimants Cortec Mining Kenya Limited and Cortec (Pty) Ltd.) and Mr. Darren Townsend (formerly President and Chief Executive Officer of the parent company of Claimants Stirling Capital Limited and Cortec (Pty) Ltd.) as part of their "due diligence" for the Mrima Hill project. The Claimants are to produce the data referred to in Item 4.
- <u>Item 5</u> **Report by Pichiney Saint Gobain**. This report was also included in the "due diligence" referred to under Item 4 and is to be produced by the Claimants.
- <u>Item 6</u> *Geological Mapping by Messers Dodhia and Pandit for the Geological Survey of Kenya*. This is a 1976 document, hence potentially of more significance than the 1952 document referred to in Item 2, but this work is not included in the list of "due diligence" documents listed by Mr. Anderson in his witness statement. It need not be produced at this time.
- Item 7 Mineral Exploration and drilling results from the Japanese International Cooperation Agency and the Metal Mining Agency of Japan during 1990 to 1992. This work is included by Messers Anderson and Thompson as part of the Claimants' "due diligence" in evaluating the potential investment. The Claimants are to produce Item 7.
- <u>Item 17</u> *Cover e-mail from the Speaker to Mr. Juma* (Exhibit C-93). The Claimants state that the reference to this e-mail was "erroneous" and will be corrected in due course. Nevertheless, if it exists, the e-mail is potentially a significant document which the Respondent may want to take into consideration in drafting its Counter-Memorial. The document is to be produced or the Claimants are to state that the document is not within their possession or control.
- 17. In instances where a document has not been ordered to be produced at this stage, such is without prejudice to the Respondent's right to seek production at a later date under the process outlined at paragraph 15 of Procedural Order No. 1.

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⁵ Exhibit 1 to the Respondent's 18 August 2016 application, p. 7.

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- 18. Costs are reserved for subsequent determination.
- 19. For the reasons set out above, the Tribunal orders the Respondent to provide the statement specified in paragraph 14 above by **September 15, 2016** and orders the Claimants to produce the Items identified in paragraph 16 above (namely, Items 1, 3, 4, 5, 7 and 17) by **September 23, 2016**.

On behalf of the Tribunal:

[signed]

The Honourable Ian Binnie CC, QC President of the Tribunal

Date: 9 September 2016

ANNEX A

Table 1 Copies of all reports and drilling, sampling and assay results prepared by STATEMENTS STATEMENTS Memorial, paras. 37 and 38 37. Once SPL 256 was granted, CMK put its work programme into action by conducting further field work. For this purpose, CMK hired out by the K	ion of August 18,	(Response of August 26,
and drilling, sampling and assay results prepared by and 38 CMK put its work programme into action by conducting further field work. For this purpose, CMK hired out by the K	2016)	2016)
who had previously held a senior position at the DMG. The August 2008, Mr Hussein's activities included taking soil samples from selected areas within CMK's Prospecting Right at Mrima Hill. Again, because permission had not yet been granted to prospect in the forest, Mr Hussein's prospecting activities were limited to the areas Mr Hussein's allegedly 'su was getting of discovering so discove	Claimants in their ly on a 'work allegedly carried enyan geologist in and the 'results of s work' which aggested that CMK closer to a commercially rece.' Mr his witness so relies upon inpling and assay report prepared by ein' as assessing of Mrima Hill for and	The Claimants did not produce this document because they understand the relevant documents are in the State's possession, custody or control. (p. 4)

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	obligation, CMK reported the progress it was making at Mrima Hill. Solution Hill. Indeed, CMK went beyond the reporting requirements of its licence: for example, Mr Anderson sent Commissioner Biwott a copy of the Anglo American report, which had been sourced by Mr O'Sullivan in Australia in May 2008.	
First WS David Anderson, para. 23(f)	23. After my visit to Kenya, I continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: [] (f) drilling, sampling and assay results and a report prepared by Said S Hussein for the Mines and Geological Department comparing Mrima Hill with other carbonatites and assessing the viability of Mrima Hill for exploration and development.	
First WS David Anderson, para. 41	41. Once SPL 256 was granted, CMK commenced exploration work at Mrima Hill using Said Hussein, a	

,		,
	former senior exploration geologist	
	with the Department of Mines and	
	Geology and the author of one of	
	the reports I had found during our	
	earlier research (discussed at	
	paragraph 23 above), and Mr	
	Mwadime. At the time we engaged	
	Mr Hussein, he was working for the	
	Department of Water Affairs. I	
	accompanied Mr Hussein and Mr	
	Mwadime to the Mrima Hill site	
	and we surveyed (through auger	
	drilling) some of the locations	
	identified in Mr Hussein's report. At	
	this stage, we were only permitted	
	to drill along the roads and at the	
	old drilling and pitting sites used by	
	Pechiney. As I explain below, it	
	was not until later that we were	
	given authorisation to drill in the	
	bush. The report Mr Hussein and I	
	prepared following this field work	
	is attached as Exhibit C-37 .	
	Essentially, the sampling we did	
	supported the results previously	
	obtained by Mr Hussein. But, given	
	we were only able to sample at a	
	depth of about two metres, our	
	understanding of the ore body	
	remained preliminary and further	
	drilling and sampling was required.	
	Mr Hussein informed us that his	
	drill cores were stored in a shed at	
	the Department of Mines and	

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	Geology in Mombasa and we were able to find and identify these core samples.
First WS Anderson	45. Through ASMIN, Mr O'Sullivan engaged Terra Search, a Perth based geological company, to undertake modelling of the ore body. CMK engaged Terra Search
	to produce a three-dimensional model of the Mrima Hill ore body based on all the available data (i.e. the data I collected with Mr Hussein, and all the other data sets we had acquired from other parties, including Anglo American, Pechiney and JICA). CMK's
	ultimate objective in engaging Terra Search was to procure a graphical representation of the Mrima Hill resource so that potential investors could see the scale of the resource and the investment opportunity it presented.
First WS Townser	13. When I returned to Perth, I carried out further due diligence on the opportunity and after discussions with David Bale, a specialist consultant in strategic metals, decided the Mrima Hill asset was worth pursuing. I then asked Mr Anderson to provide

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2	Geological Survey	First WS David	further materials, including any historical information that he had, including the reports prepared by Anglo American. The materials that I recall reviewing included a report produced by David Jenkins at Terra Search, a study conducted by a Kenyan geologist named Said Hussein, a report by Coetzee and Edwards, a report by Pechiney Saint Gobain, drilling data from Anglo American and a report by the Japanese International Cooperation Agency.	"Items 2, 4, 5, 6 and 7: the	"Similarly, Item 2 is the
	Scorogical Survey	Anderson, para. 23(a)	continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: [] (a) a geological survey done in 1952;	Claimants in their Memorial and witness testimony rely upon a number of reports, surveys, geological data and mineral exploration and drilling results in order to demonstrate that while 'the true scope of the [Mrima Hill] resource had not yet been identified[t]he overall picture painted by these materials was very positive'. 17" (pp. 4-5)	Geological Survey of Kenya[i]t would be very surprising if the State does not have copies of these documents. If the State does have copies of these documents, then, as determined by the Tribunal in <i>ADF v. United States</i> , there is no necessity for documents available to both parties to be produced." (p. 5) Thus, the Claimants consider this item to be in the State's possession, custody or control. (pp. 4-5)

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3	Report by Anglo-	Memorial, paras. 33,	33. [A]lthough Anglo American	"Item 3: the Claimants in their	"During the course of the
	American (Whole	38, 40, 50 and 80	had earlier identified the niobium	Memorial and witness	Claimants' exploration
	Document)		potential of the area [].	testimony rely repeatedly on	work at Mrima Hill, the
				the Anglo-American Report	Claimants provided the
			[]	dated August 1957 (the	State with copies of Items 3,
				'Anglo-American Report').18	5 and 7, which are the
			38. The results of Mr Hussein's	Instead of providing the full	earlier reports on Mrima
			work suggested that CMK was	Anglo-American Report,	Hill prepared by Anglo-
			getting closer to discovering a	the Claimants have submitted,	American, Pechiney Saint
			commercially viable resource.	at Exhibit C-105 , a selection of	Gobain and the Metal
			Under Clause 17(i) of SPL 256,	pages that appear to omit, inter	Mining Agency Japan
			CMK was obliged to immediately	alia, the key section dealing	respectively (see witness
			report any discovery of minerals	with prospecting. As explained	statement of David
			"likely to be of major and	in the Respondent's letter dated	Anderson, paras. 43, 23(c)
			immediate economic interest" to the	13 July 2016, given the reliance	and 23(e))."
			Commissioner of Mines and	placed by the Claimants upon	
			Geology. 82 In accordance with this	the Anglo-American Report, it	Thus, the Claimants
			obligation, CMK reported the	is incumbent upon them to	consider this item to be in
			progress it was making at Mrima	submit the full and unaltered	the State's possession,
			Hill. 83 Indeed, CMK went beyond	version of this document,	custody or control. (pp. 4-5)
			the reporting requirements of its	including annexures, as a	
			licence: for example, Mr Anderson	matter of priority so that its	
			sent Commissioner Biwott a copy	contents can be addressed in	
			of the Anglo American report,	the Respondent's Counter-	
			which had been sourced by Mr	Memorial and expert reports. ¹⁹ "	
			O'Sullivan in Australia in May	(p. 5)	
			2008.84		
			2006.		
			[]		
			[]		
			40. Terra Search studied the set of		
			exploration data provided by CMK,		
			including the data in the Anglo		
			mercang me data m me migro		

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American report, and produced a report in December 2009. Terra Search also produced a three-dimensional graphic of the niobi ore body at Mrima Hill. A copy one of the graphics that Terra Search produced is below. The red/pink colouring represents hig grade niobium pentoxide concentration; the blue/green col represents lower grade niobium pentoxide concentration. 87	am of her	
[] 50. In late 2009, as a result of a contact made at a mining conference in Harare, Mr Anders was introduced by email to Darro Townsend, CEO and President of PAW. At this time, PAW had active tantalum project in Mozambique and was looking for new opportunities in rare earths a metals. Mr Townsend and Mr Anderson met in Johannesburg in October 2009. The As Mr Townsen recalls in his witness statement, the first meeting went well and it was agreed that Mr Anderson would provide further materials in relation Mrima Hill so as to allow Mr	en f f f f f f f f f f f f f f f f f f f	

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	Townsend to commence his due diligence investigations. The materials exchanged included the reports prepared by Anglo American and other data. Mr Townsend was assisted in this due diligence process by David Bale, a specialist consultant in strategic metals. After discussions with Mr Bale, Mr Townsend decided that the Mrima Hill asset was worth	
	pursuing. [] 80. Significantly, SML 351 gave CMK freedom to explore off the roads and track and in the forest, meanign CMK would be able to conduct drilling on a more regular pattern (much like the grid pattern Anglo American had used to explore for niobium in the 1950s). 194	
First WS David Anderson, para. 43	43. Around the same time (mid 2008), Mr O'Sullivan began to conduct his own research on Mrima Hill. Mr O'Sullivan informed me that in the course of his research he had come across a report by Anglo American in respect of Mrima Hill	

	(the Angle American Denorth Mr.	
	(the Anglo American Report). Mr	
	O'Sullivan said that he had	
	purchased a copy of the Anglo	
	American Report, and that it could	
	be used to supplement the data	
	CMK already had. Upon being	
	informed that Mr O'Sullivan had	
	secured a copy of the Anglo	
	American Report, I informed	
	Commissioner Biwott and offered a	
	copy for deposit into the records of	
	the Department of Mines and	
	Geology. Commissioner Biwott was	
	pleased to accept my offer as the	
	Department of Mines and Geology	
	did not have any copies of the	
	Anglo American exploration work	
	or a copy of the report on file.	
	While I did not ask Commissioner	
	Biwott what had happened to the	
	Department's copy, I assumed that	
	it had either been lost or perhaps	
	stolen.	
First WS Darren	12 When I noturned to Double I	
	13. When I returned to Perth, I	
Townsend, paras. 13-14	carried out further due diligence on	
14	the opportunity and after	
	discussions with David Bale, a	
	specialist consultant in strategic	
	metals, decided the Mrima Hill	
	asset was worth pursuing. I then	
	asked Mr Anderson to provide	
	further materials, including any	

	historical information that he had,	
	including the reports prepared by	
	Anglo American. The materials that	
	I recall reviewing included a report	
	produced by David Jenkins at Terra	
	Search, a study conducted by a	
	Kenyan geologist named Said	
	Hussein, a report by Coetzee and	
	Edwards, a report by Pechiney Saint	
	Gobain, drilling data from Anglo	
	American and a report by the	
	Japanese International Cooperation	
	Agency.	
	14. The Anglo American data was	
	sufficient to illustrate a large	
	exploration target in respect of	
	niobium. But it did not display the	
	existence of other minerals at	
	economic levels. The Pechiney data	
	included other minerals, such as	
	europium (a high value rare earth	
	which has industrial applications in	
	lighting and colouring).	
First WS Francis	13. I also continued to do my own	
Donald O'Sullivan,	research on Mrima Hill which	
paras. 13-15	included a review of books David	
1	had been able to obtain from one of	
	his visits. One of these books	
	mentioned a report done by Anglo	
	American Corporation. As this	
	phase of my research was ongoing,	
	I searched for information about	

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	Mrima Hill on the internet. Most of
	the information available on the
	web about Mrima Hill at the time
	related to rare birds and not rare
	metals but, one Sunday, after many
	hours of searching, I found a
	website which offered a copy of the
	Anglo American report for sale.
	The seller turned out to be a
	company based in Queensland,
	Australia. I purchased a copy of the
	report for AU\$ 30, not knowing
	what it would contain.
	14. The Anglo American report was
	then delivered to my home. I
	remember being surprised when I
	read it. The report had been put
	together a long time ago – in the
	1950s – but the data was very
	interesting. It was clear to me from
	the Anglo American report that a
	significant amount of work had
	been done by them in assessing
	Mrima Hill. Anglo had dug around
	80 or 90 three-metre deep pits that
	revealed the existence of high-grade
	niobium resources and also some
	rare earths. Anglo had also drilled
	four holes to a depth of 100 metres (the height of Mrime Hill) and the
	(the height of Mrima Hill) and the
	Department of Mines and Geology
	had also drilled one hole. The
	grades increased at depth beyond

	the 100 metre level, which indicated	
	that the ore body was open at depth	
	(by which I mean that the ore body	
	did not end with the hill but rather	
	continued into the earth beneath). I	
	remember thinking at that time that	
	this drilling work would have cost	
	around US\$ 10 million if it was	
	carried out today. Regarding the	
	weathered ore body the Anglo	
	American report found as follows:	
	[]	
	15. The report also noted that other	
	than niobium, there were also	
	abundant quantities of "lime,	
	barium, phosphorous, rare earths	
	including thorium, and manganese"	
	(a copy of the executive summary	
	of the Anglo American report is	
	attached as Exhibit C-105). I am not	
	a geologist but I am good with	
	numbers and I understood these	
	results to mean that the whole of the	
	hill (Mrima Hill is a hill) could be	
	an economically viable resource. I	
	also understood that the high grades	
	of the metals indicated in the Anglo	
	American assays suggested that	
	Mrima Hill could be a world class	
	resource. As I already knew that	
	Mrima Hill was close to a well built	
	road and a major port (Mombasa),	
	and that there was already power	

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			and other infrastructure in place, I thought it was an ideal project location.		
		First WS Darren Townsend, paras. 37-	37. Accordingly it was necessary for CMK to conduct extensive		
		38	exploration work at Mrima Hill to define the resource and bring it into		
			compliance with the NI 43-101 standards. The first step was to		
			verify the existing data that we had for Mrima Hill. The most important part of this exercise was verifying		
			the grade information from the historic pits dug by Anglo		
			American [].		
			38. Whilst on average the results were similar, there was significant variation locally between CMK		
			drilled holes and Anglo American pits. On the one hand, these results		
			were positive because they proved the exploration targets indicated by		
			the Anglo American data; on the other hand, the variation raised the question of whether the Anglo		
			American results were reliable – at least for modern compliance		
			purposes.		
4	Data from extensive exploration work done by Messrs.	First WS David Anderson, para. 23(b)	23. After my visit to Kenya, I continued my investigations, using both my personal network and	"Items 2, 4, 5, 6 and 7: the Claimants in their Memorial and witness testimony rely	The Claimants did not produce this document because they understand the

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5	Report by Pechiney	First WS Darren Townsend, para. 13	result of my visit. From these investigations I discovered: [] (b) data from extensive exploration work done by Messrs Coetzee and Edwards for the Geological Society of South Africa in 1959. 13. When I returned to Perth, I carried out further due diligence on the opportunity and after discussions with David Bale, a specialist consultant in strategic metals, decided the Mrima Hill asset was worth pursuing. I then asked Mr Anderson to provide further materials, including any historical information that he had, including the reports prepared by Anglo American. The materials that I recall reviewing included a report produced by David Jenkins at Terra Search, a study conducted by a Kenyan geologist named Said Hussein, a report by Coetzee and Edwards, a report by Pechiney Saint Gobain, drilling data from Anglo American and a report by the Japanese International Cooperation Agency.	surveys, geological data and mineral exploration and drilling results in order to demonstrate that while 'the true scope of the [Mrima Hill] resource had not yet been identified[t]he overall picture painted by these materials was very positive'. 17" (pp. 4-5)	"During the course of the
	Saint Gobain	, 1	Anderson first invested in Kenya,	Claimants in their Memorial	Claimants' exploration

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	there was limited research data available for Mrima Hill, even though the area had been partially explored – first by Anglo American in the 1950s and then by Pechiney Saint Gobain in the late 1960s. 38 As Mr Anderson explains in his witness statement, the DMG had little data from either of these	and witness testimony rely upon a number of reports, surveys, geological data and mineral exploration and drilling results in order to demonstrate that while 'the true scope of the [Mrima Hill] resource had not yet been identified[t]he overall picture painted by these	work at Mrima Hill, the Claimants provided the State with copies of Items 3, 5 and 7, which are the earlier reports on Mrima Hill prepared by Anglo- American, Pechiney Saint Gobain and the Metal Mining Agency Japan
	companies, his supposition being that the relevant data had been lost or perhaps stolen. ³⁹ Thus, for CMK, the first step was to perform preliminary geological investigations. To do this, a prospecting right was required.	materials was very positive'. 17" (pp. 4-5)	respectively (see witness statement of David Anderson, paras. 43, 23(c) and 23(e))." Thus, the Claimants consider this item to be in the State's possession, custody or control. (pp. 4-5)
First WS David Anderson, para. 23(c)	23. After my visit to Kenya, I continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: [] (c) references to exploration work done by the French company, Pechiney Saint Gobain (Pechiney) during 1967 to 1971;		
First WS Darren Townsend, para. 13	13. When I returned to Perth, I carried out further due diligence on		

	T	
	the opportunity and after	
	discussions with David Bale, a	
	specialist consultant in strategic	
	metals, decided the Mrima Hill	
	asset was worth pursuing. I then	
	asked Mr Anderson to provide	
	further materials, including any	
	historical information that he had,	
	including the reports prepared by	
	Anglo American. The materials that	
	I recall reviewing included a report	
	produced by David Jenkins at Terra	
	Search, a study conducted by a	
	Kenyan geologist named Said	
	Hussein, a report by Coetzee and	
	Edwards, a report by Pechiney Saint	
	Gobain, drilling data from Anglo	
	American and a report by the	
	Japanese International Cooperation	
	Agency.	
	rigency.	
Ti Wig D	10 10 100	
First WS David	42. After returning to Nairobi from	
Anderson, paras. 42	the exploration trip with Mr	
and 45	Hussein and Mr Mwadime, I spent	
	time at the library of the	
	Department of Mines and Geology	
	searching for materials concerning	
	Mrima Hill. With the assistance of	
	the librarian at the Department of	
	Mines and Geology, I was able to	
	locate a series of reports done by	
	Pechiney during 1967 to 1971.	

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		[]	
		42 55 4 4 63 55 4 3 5	
		45. Through ASMIN, Mr	
		O'Sullivan engaged Terra Search, a	
		Perth based geological company, to	
		undertake modelling of the ore	
		body. CMK engaged Terra Search	
		to produce a three-dimensional	
		model of the Mrima Hill ore body	
		based on all the available data (i.e.	
		the data I collected with Mr	
		Hussein, and all the other data sets	
		we had acquired from other parties,	
		including Anglo American,	
		Pechiney and JICA). CMK's	
		ultimate objective in engaging Terra	
		Search was to procure a graphical	
		representation of the Mrima Hill	
		resource so that potential investors	
		could see the scale of the resource	
		and the investment opportunity it	
		presented.	
		F	
	First WS Darren	14. The Anglo American data was	
	Townsend, para. 14	sufficient to illustrate a large	
	Townsend, para. 14	exploration target in respect of	
		niobium. But it did not display the	
		existence of other minerals at	
		economic levels. The Pechiney data	
		included other minerals, such as	
		europium (a high value rare earth	
		which has industrial applications in	
		lighting and colouring).	

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Geological mapping by Messrs Dodhia and Pandit for the Geological Survey Kenya	First WS David Anderson, para. 23(d)	23. After my visit to Kenya, I continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: []	"Items 2, 4, 5, 6 and 7: the Claimants in their Memorial and witness testimony rely upon a number of reports, surveys, geological data and mineral exploration and drilling results in order to demonstrate	"[I]tem 6 is a set of geological maps prepared for the Geological Survey of Kenya. It would be very surprising if the State does not have copies of these
		(d) geological mapping done by Messrs Dodhia and Pandit for the Geological Survey Kenya during 1976;	that while 'the true scope of the [Mrima Hill] resource had not yet been identified[t]he overall picture painted by these materials was very positive'. 17" (pp. 4-5)	documents. If the State does have copies of these documents, then, as determined by the Tribunal in <i>ADF v. United States</i> , there is no necessity for documents available to both parties to be produced." (p. 5) The Claimants did not produce this document because they understand the relevant documents are in the State's possession, custody or control. (pp. 4-5)
Mineral exploration and drilling results from Japanese	First WS David Anderson, para. 23(e)	23. After my visit to Kenya, I continued my investigations, using both my personal network and	"Items 2, 4, 5, 6 and 7: the Claimants in their Memorial and witness testimony rely	"During the course of the Claimants' exploration work at Mrima Hill, the
Cooperation Agency and the Metal		result of my visit. From these investigations I discovered:	surveys, geological data and mineral exploration and drilling	Claimants provided the State with copies of Items 3, 5 and 7, which are the
Mining Agency Japan		[] (e) mineral exploration and drilling results from Japanese International	results in order to demonstrate that while 'the true scope of the [Mrima Hill] resource had not	earlier reports on Mrima Hill prepared by Anglo- American, Pechiney Saint Gobain and the Metal
	and drilling results from Japanese International Cooperation Agency and the Metal Mining Agency	and drilling results from Japanese International Cooperation Agency and the Metal Mining Agency	Mineral exploration and drilling results from Japanese International Cooperation Agency and the Metal Mining Agency Japan Mineral exploration Agency apanese International Cooperation Agency and the Metal Mining Agency Japan Geological Survey Kenya during 1976; 23. After my visit to Kenya, I continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: [] (e) mineral exploration	Mineral exploration and drilling results from Japanese International Cooperation Agency Japan Mineral exploration and the Metal Mining Agency Japan Geological Survey Kenya during 1976; 23. After my visit to Kenya, I continued my investigations, using both my personal network and information I had obtained as a result of my visit. From these investigations I discovered: [] (e) mineral exploration and drilling results from Japanese International [Mrima Hill] resource had not [

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		First WS Darren Townsend, para. 13	Metal Mining Agency Japan (MMAJ) during 1990 to 1992; 13. When I returned to Perth, I carried out further due diligence on the opportunity and after discussions with David Bale, a specialist consultant in strategic metals, decided the Mrima Hill asset was worth pursuing. I then asked Mr Anderson to provide further materials, including any historical information that he had, including the reports prepared by Anglo American. The materials that I recall reviewing included a report produced by David Jenkins at Terra Search, a study conducted by a	overall picture painted by these materials was very positive'. 17" (pp. 4-5)	Mining Agency Japan respectively (see witness statement of David Anderson, paras. 43, 23(c) and 23(e))." Thus, the Claimants consider that this item is in the State's possession, custody or control. (pp. 4-5)
17	Cover email from the Speaker to Mr Juma (Exhibit C-93)	First WS David Anderson, para. 144	Hussein, a report by Coetzee and Edwards, a report by Pechiney Saint Gobain, drilling data from Anglo American and a report by the Japanese International Cooperation Agency. 144. The meeting with the Speaker took place at 6 pm on 16 July 2013 at the Thai restaurant at the Sarova Stanley Hotel. It was attended by the Speaker, Mr Juma and I. At the meeting, we informed the Speaker of what CS Balala had said to Mr Juma (and indirectly to me) in	"Item 17: Mr Anderson in his witness statement relies on a 'statement and the enclosing email from the Speaker [of the National Assembly] to Mr Juma' (Exhibit C-93) in support of their serious	"Item 17 refers to an email attaching the document provided at Exhibit C-93. By emails dated 5 and 29 July, 2016, the Claimants explained to the State that there was a typographical error in the description of

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relation to the payment of Kshs 80 allegation of improper conduct the docum	· · · · · · · · · · · · · · · · · · ·
million and the fact he had refused on the part of the Respondent's Anderson'	
	and that they
	o update Mr.
agreed to renegotiate the terms of Najib Balala. However, the Anderson'	s witness
SML 351. Having listened to what Claimants did not submit the statement is	in due course.
we had to say, the Speaker advised 'enclosing email' relied upon The State of	does not accept
us to report CS Balala to a body by Mr Anderson in his witness the Claima	ants' explanation.
within the Departmental Committee statement with their Memorial.	
of Natural Resources. The Speaker The Claimants' response to the Despite the	e fact that the
made a written statement Respondent's request for Claimants	disagreed with
summarising what was discussed at production of this email has the State's	position, the
the meeting and provided a copy of been evasive: Claimants	by email on 12
	16 advised the
	'Mr Anderson has
	a reasonable and
	nate search of his
	nd does not have a
copy of the	e requested
email', and	d further, that
List of Exhibits C- Statement from the Speaker to - then on 29 July 2016, the '[g]iven M	Ir Juma died on
93 Mr Juma and enclosing email Claimants argued that 'there the same a	lay the Claimants
was a typographical error in filed their	Memorial of
Mr Anderson's witness Claim, the	Claimants are
statement' and proposed unable to a	request Mr Juma
deleting the reference to the	his records.' The
'enclosing email' in Mr	also refer to Mr
Anderson's witness statement Anderson'	s witness
but did not deny the email's statement,	paras 152 and
22 153, where	e he states that
existence; and Deon Albe	erts (the general
	of CMK) 'was
- when pressed by the forced to a	abandon (amongst
Respondent to confirm whether other thing	gs) CMK's

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		the email existed or not , the Claimants subsequently claimed that 'Mr Anderson has conducted a reasonable and proportionate search of his records and does not have a copy of the requested email'.	records [because he fled] Kenya to avoid arrest and incarceration on fictitious charges." (pp. 5-6)
		Given that the email is referred to twice - in the exhibit list to the Memorial and in Mr Anderson's witness statement (both being documents which Claimants' counsel will have helped to prepare) - it is simply not plausible that this email cannot be located. Further, we note that the Claimants have not confirmed that neither they (as opposed to Mr Anderson only) nor their counsel can now locate this email.	
		The Respondent therefore seeks an order that Claimants conduct searches for this document (including electronic searches) and that the document be produced." (pp. 5-6)	