

May 13, 2014

# Ivanhoe Mines updates ongoing exploration and development work at its Kamoa copper discovery in the Democratic Republic of Congo's southern province of Katanga

# Recent drill hole intercepted 15.7 metres true thickness of 7.04% copper in Kansoko Sud high-grade area that will be the focus of initial mining

**LUBUMBASHI**, **DEMOCRATIC REPUBLIC OF CONGO** – Robert Friedland, Executive Chairman of Ivanhoe Mines (TSX: IVN), and Lars-Eric Johansson, Chief Executive Officer, today issued a summary of significant, ongoing exploration and development activities at the company's Tier 1 Kamoa copper discovery, near the mining centre of Kolwezi in the Democratic Republic of Congo's southern province of Katanga.

Mr. Friedland said the work has further confirmed that the focus of the company's initial mine development at Kamoa will be on the high-grade Kansoko Sud area, where ongoing infill drilling since the last resource estimate was produced in 2012 has defined a thick, near-surface zone of high-grade copper sulphide mineralization that would be amenable to treatment by a conventional copper flotation plant.

One of the 101 infill holes drilled in this area, for which assays were received in April 2014, intercepted 15.7 metres (true width) of 7.04% copper at a 1.5% total copper cut-off.

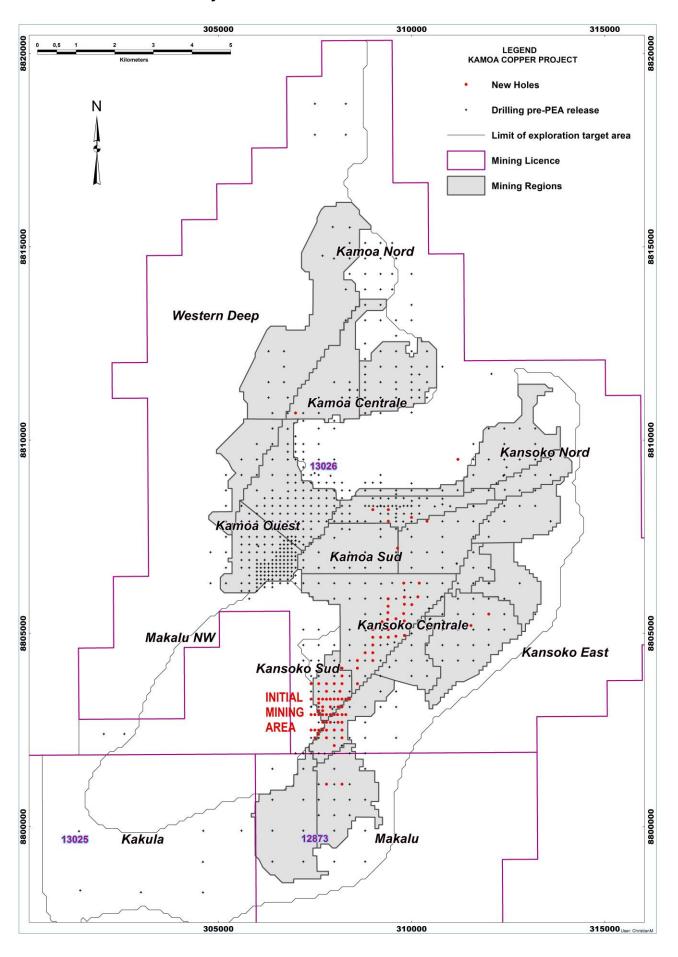
### Infill drilling confirms overall grade and thickness of 2012 resource estimate

Since issuing an updated, independent preliminary economic assessment (PEA) for the Kamoa Project in November 2013, Ivanhoe has concentrated its exploration drilling activities on the acquisition of samples for metallurgical testing, as well as undertaking drilling on 200-metre close-spaced sections in the Kansoko Sud area. Exploration drilling has been directed at infilling those areas identified as primary mining targets in the PEA.

A total of 60 of the 101 holes with assays returned since the release of the updated PEA six months ago were drilled in the Kansoko Sud area, 29 were in Kansoko Centrale, one in Kansoko Nord, nine in Kamoa Sud and two in Makalu. The final composited assay results are included at the end of this news release.

Infill drilling of the initial mining area has confirmed the overall grade and thickness of the December 2012 resource estimate in these areas and has provided invaluable refinement within localized areas. While traditionally modelled on a 1% total copper cut-off to define a selective mineralized zone, the deposit has shown that grade continuity also exists at an elevated 1.5% total copper vertical cut-off, and that a 2.0% vertical total copper cut-off may be feasible in certain areas.

Figure 1. Location of holes with assays returned on Kamoa Copper Project from October 2013 to May 2014.



## Initial mine economics should benefit from narrower, higher-grade intervals

Recent work defining the selective mineralized zone (SMZ) at higher vertical cut-offs has shown that narrower, higher-grade intervals create more expansive, contiguous zones, which should improve initial mine economics.

A new base case for future engineering studies is being developed using a 1.5% total copper cut-off with a minimum three-metre mining height and a maximum mining constraint of six metres (a single mining cut); incremental mineralization above six metres will be included only if the grade of the incremental mineralization exceeds 2%. This approach was introduced for thicker intercepts, to ensure initial mining cuts would extract only higher-grade material.

# **Encouraging results of Kansoko Sud infill drilling and Hole DKMC DD860**

The initial mine plan produced in the PEA focused initial mining in the shallower portion of Kansoko Sud, an area previously drilled on 400-metre spacings. Since completion of the PEA, Ivanhoe has concentrated on substantially closing the distances to 100-metre spacings on 200-metre-spaced, east-west lines, with the goal of demonstrating grade and structural continuity of this high-grade zone at potentially elevated cut-offs. Drilling is continuing in this area; results to date are extremely encouraging and have confirmed – and in some locations exceeded – the initial results based on holes spaced 400 metres apart.

Included in the new drill results is Hole DD860, which is a PQ-sized parent hole of a series of wedges drilled for comminution. Assay results received for Hole DD860 show a remarkable combination of grade and thickness, with a copper grade of 6.88% over 17.3 metres (16.2 metres true thickness) at a 1% total copper composite cut-off. Using a higher cut-off of 1.5% total copper, the intercept returned 7.04% total copper over 16.8 metres (15.7 metres true thickness). Sections through Hole 860 displayed good continuity of grade and thickness in the north-south and east-west orientations, as shown in the accompanying sections – which also report the elevated, 1.5% total copper composites.

### **Exploration continuing in 2014**

During the remainder of 2014, Ivanhoe intends to continue its detailed infill program in the initial mining area to cover an area of approximately one square kilometre with a 100-metre detailed grid.

# Progress on pre-feasibility study, with initial mining at Kansoko Sud

In line with the phased approach to project development outlined in the 2013 updated Kamoa PEA, the Kamoa pre-feasibility study (PFS) is progressing on the basis of an initial three-million-tonne-per-annum (3Mtpa) mine and concentrator.

Reviews of the resource model, combined with results from recent infill drilling at Kansoko Sud, have confirmed grade continuity, which allows the resource model to be constrained at a higher cutoff grade. The focus in planning the early years of mine production continues to be on the nearsurface and high-grade material from Kansoko Sud to maximize margins. The 3Mpta mine and
concentrator can be split into modules to potentially better match the underground ramp-up and
further reduce the pre-production development capital. This will be examined in more detail as part
of the pre-feasibility study to provide flexibility to the development of the Kamoa Project.

## Work to begin this year on decline to access the Kamoa underground

Preparations are underway to start the first mine-access decline at Kamoa's Kansoko Sud area. The decline is designed to provide access to the high-grade copper resources that would be targeted for the planned first phase of production using the room-and-pillar mining method.

Figure 2. New holes drilled in the Kansoko Sud and Kansoko Centrale area showing north-south and east-west section lines through Hole DKMC DD860, superimposed on Cu% x true thickness contours.

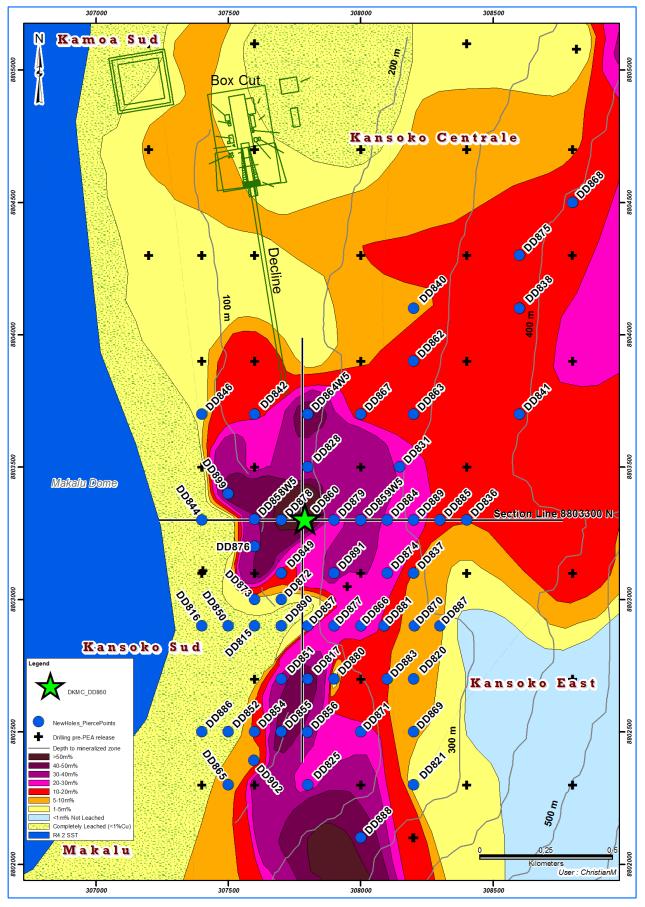


Figure 3. Kansoko Sud Section Line looking west, showing 1.5% copper cut-off composites.

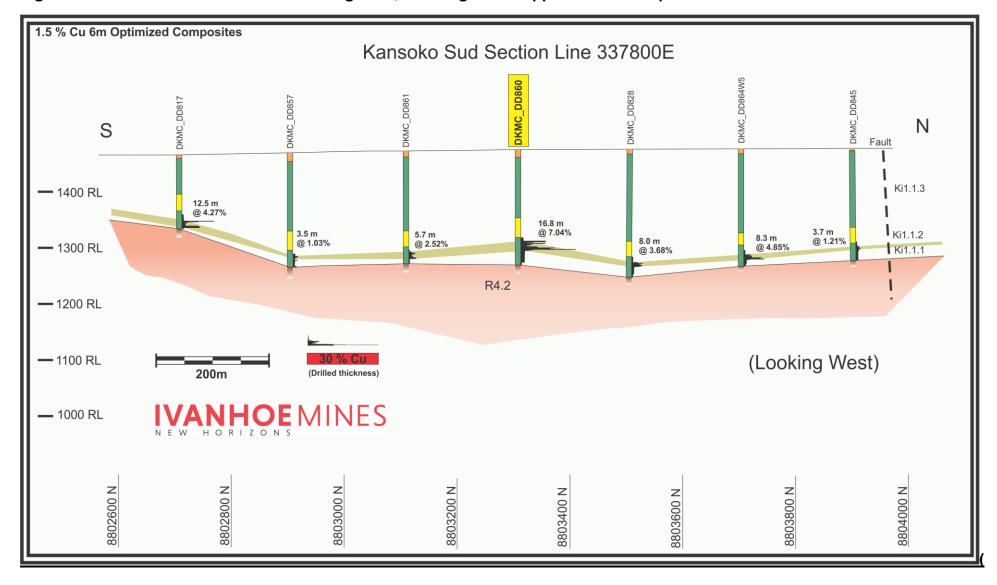
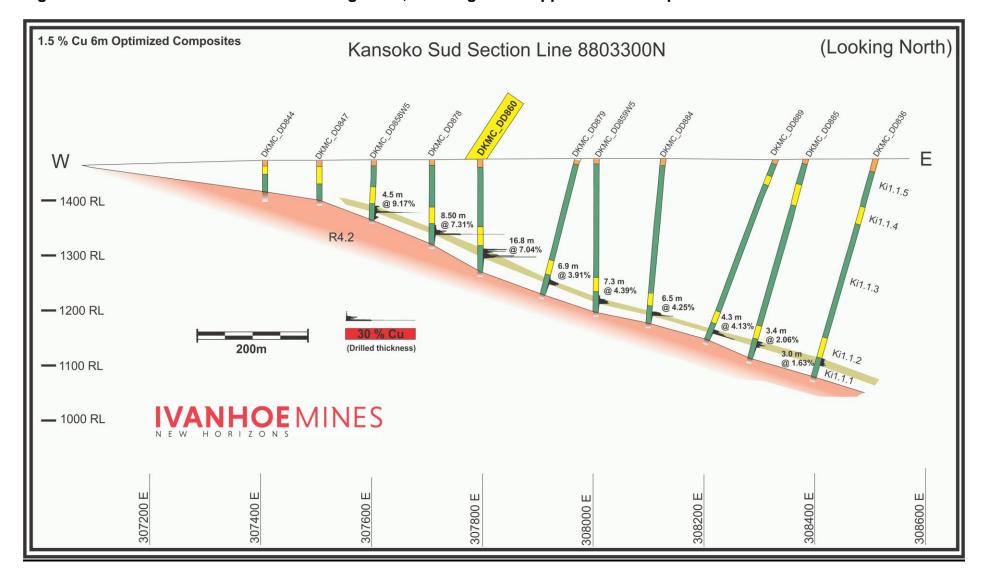


Figure 4. Kansoko Sud Section Line looking north, showing 1.5% copper cut-off composites.



# Large-scale underground mining to use room-and-pillar and drift-and-fill methods

Kamoa is considered amenable to large-scale, mechanized mining using a combination of room-and-pillar and drift-and-fill methods, given the deposit's favourable mining characteristics as derived from the December 2012 mineral resource – including its relatively undeformed, continuous mineralization, local continuity between closely-spaced drill holes and flat-to-moderate dips. The low dip and the flat geometry of the resource make it conducive to room-and-pillar mining in the shallow portions of the deposit, which would transition to drift-and-fill mining in the deeper sections. These conventional mining methods are the accepted industry standards for deposits such as Kamoa.

A minimum mining thickness of 3.5 metres was used for the PEA; any thinner blocks were diluted to 3.5 metres using the average grade of the adjacent hanging wall and footwall blocks. Room-and-pillar panels are designed to be 80 metres wide and 500 metres long, with in-panel extraction ratios ranging from 60% to 80%, depending on the panel depth below surface. Partial extraction of the barrier pillars (up to 50%) is planned at the end of the mining of each section.

The overall extraction ratio in the room-and-pillar areas is expected to be between 56% and 82%, depending on the depth below surface. Higher in-panel extraction ratios of up to 95% are expected within the drift-and-fill areas, with an overall extraction ratio of 85% after partial extraction of barrier pillars.

# **Kamoa Project description**

The Kamoa Project is a newly discovered, very large, stratiform copper deposit with adjacent prospective exploration areas within the Central African Copperbelt, approximately 25 kilometres west of the town of Kolwezi and about 270 kilometres west of the provincial capital of Lubumbashi. Ivanhoe Mines holds its 95% interest in the Kamoa Project through a subsidiary company, Kamoa Copper SPRL. A 5%, non-dilutable interest in Kamoa Copper SPRL was transferred to the DRC government on September 11, 2012, for no consideration, pursuant to the DRC Mining Code. Ivanhoe also has offered to sell an additional 15% interest to the DRC on commercial terms, to be negotiated.

In December 2012, a new, independent mineral resource estimate was prepared for the Kamoa Copper Discovery by AMEC E&C Services, of Reno, Nevada. The new estimate ranked Kamoa as Africa's largest, high-grade copper discovery and the world's largest, undeveloped high-grade copper discovery.

As of January 2013, Ivanhoe Mines had discovered Indicated Mineral Resources of 739 million tonnes grading 2.67% copper, containing 43.5 billion pounds of copper, and Inferred Mineral Resources of 227 million tonnes grading 1.96% copper, containing 9.8 billion pounds of copper. A 1% copper cut-off grade and a minimum vertical mining thickness of three metres were applied in each classification.

#### Kamoa Mineral Resources December 2012

Copper cut-off	Tonnage (Mt)	Copper Grade	Contained Copper (billion lbs)							
Indicated Resource										
3.00%	3.00% 224 3.85% 19.0									
2.00%	550	3.04%	36.9							
1.00%	739	2.67%	43.5							
Inferred Resource										
3.00%	19	3.40%	1.4							
2.00%	93	2.64%	5.4							
1.00%	227	1.96%	9.8							

Note: Mineral Resources have an effective date of December 10, 2012. Harry M. Parker and Gordon Seibel, both SME Registered Members, are the Qualified Persons responsible for the Mineral Resource estimate, which was prepared by Mr. Seibel. Mineral Resources are reported using a total copper cut-off grade of 1% copper and a minimum assumed mining thickness of three metres. A 1% copper cut-off grade is typical of analogue deposits in neighbouring Zambia.

## **Qualified Person and Quality Control and Assurance**

The scientific and technical information in this release has been reviewed and approved by Stephen Torr, P.Geo., Ivanhoe Mines' Vice President, Project Geology and Evaluation, a Qualified Person under the terms of National Instrument 43-101. Mr. Torr has verified the technical data disclosed in this news release.

Copper assays were determined by mixed-acid digestion with ICP finish at Ultra Trace Geoanalytical Laboratories in Perth, Australia, an ISO 17025-accredited laboratory. Ivanhoe Mines utilized a well-documented system of inserting blanks and standards into the assay stream and has a strict chain of custody and independent laboratory re-check system for quality control. For detailed information about assay methods and data verification measures used to support the scientific and technical information, please refer to the current technical report on the Kamoa Copper Project on the SEDAR profile of Ivanhoe Mines at www.sedar.com.

#### **About Ivanhoe Mines**

Ivanhoe Mines, with offices in Canada, the United Kingdom and South Africa, is advancing and developing its three principal projects:

- The Kamoa copper discovery in a previously unknown extension of the Central African Copperbelt in the DRC's Province of Katanga.
- The Platreef Discovery of platinum, palladium, nickel, copper, gold and rhodium on the Northern Limb of the Bushveld Complex in South Africa.
- The historic, high-grade Kipushi zinc, copper and germanium mine, also on the Copperbelt in the DRC, now being drilled and upgraded following an 18-year care-and-maintenance program that ended when Ivanhoe acquired its majority interest in the mine in 2011.

Ivanhoe Mines also is evaluating other opportunities as part of its objective to become a broadly based, international mining company.

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#### Cautionary statement on forward-looking information

Certain statements in this release constitute "forward-looking statements" or "forward-looking information" within the meaning of applicable securities laws, including without limitation, the timing and results of: (i) a prefeasibility study at the Kamoa Project which contemplates the declaration of a mineral reserve estimate; (ii) plans to start the first underground mine-access decline at the Kamoa Project in 2014; (iii) potential mining plans; and (iv) completion of an infill drill program in 2014 to cover an area of approximately one square kilometre with a 100-metre detailed grid. Such statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the company, or industry results, to be materially different from any future results, performance or achievements expressed or

implied by such forward-looking statements or information. Such statements can be identified by the use of words such as "may", "would", "could", "will", "intend", "expect", "believe", "plan", "anticipate", "estimate", "scheduled", "forecast", "predict" and other similar terminology, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. These statements reflect the company's current expectations regarding future events, performance and results and speak only as of the date of this release.

As well, the results of the preliminary economic assessment of the Kamoa Project constitute forward-looking information, including estimates of internal rates of return, net present value, future production, estimates of cash cost, proposed mining plans and methods, mine life estimates, cash flow forecasts, metal recoveries, and estimates of capital and operating costs. Furthermore, with respect to this specific forward-looking information concerning the development of the Kamoa Project, the company has based its assumptions and analysis on certain factors that are inherently uncertain. Uncertainties include among others: (i) the adequacy of infrastructure; (ii) geological characteristics; (iii) metallurgical characteristics of the mineralization; (iv) the ability to develop adequate processing capacity; (v) the price of copper; (vi) the availability of equipment and facilities necessary to complete development, (vii) the cost of consumables and mining and processing equipment; (viii) unforeseen technological and engineering problems; (ix) accidents or acts of sabotage or terrorism; (x) currency fluctuations; (xi) changes in regulations; (xii) the availability and productivity of skilled labour; (xiii) the regulation of the mining industry by various governmental agencies; and (xiv) political factors.

This release also contains references to estimates of Mineral Resources. The estimation of Mineral Resources is inherently uncertain and involves subjective judgments about many relevant factors. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability. The accuracy of any such estimates is a function of the quantity and quality of available data, and of the assumptions made and judgments used in engineering and geological interpretation (including estimated future production from the Kamoa Project, the anticipated tonnages and grades that will be mined and the estimated level of recovery that will be realized), which may prove to be unreliable and depend, to a certain extent, upon the analysis of drilling results and statistical inferences that may ultimately prove to be inaccurate. Mineral Resource estimates may have to be re-estimated based on: (i) fluctuations in copper price; (ii) results of drilling, (iii) metallurgical testing and other studies; (iv) proposed mining operations, including dilution; (v) the evaluation of mine plans subsequent to the date of any estimates; and (vi) the possible failure to receive required permits, approvals and licenses.

Forward-looking statements involve significant risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indicators of whether or not such results will be achieved. A number of factors could cause actual results to differ materially from the results discussed in the forward-looking statements, including, but not limited to, the factors discussed here, as well as unexpected changes in laws, rules or regulations, or their enforcement by applicable authorities; the failure of parties to contracts with the company to perform as agreed; social or labour unrest; changes in commodity prices; and the failure of exploration programs or studies to deliver anticipated results or results that would justify and support continued exploration, studies, development or operations.

Although the forward-looking statements contained in this release are based upon what management of the company believes are reasonable assumptions, the company cannot assure investors that actual results will be consistent with these forward-looking statements. These forward-looking statements are made as of the date of this release and are expressly qualified in their entirety by this cautionary statement. Subject to applicable securities laws, the company does not assume any obligation to update or revise the forward-looking statements contained herein to reflect events or circumstances occurring after the date of this release.

The company's actual results could differ materially from those anticipated in these forward-looking statements as a result of the factors set forth in the "Risk Factors" section and elsewhere in the company's most recent Management's Discussion and Analysis report and Annual Information Form, available at www.sedar.com.

# Collar Co-Ordinates for Holes with Assays Received October 1, 2013, to April 12, 2014

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DKMC_DD801         Kansoko Centrale         309548         8805392         1485           DKMC_DD805         Kansoko Centrale         309435         8805533         1484           DKMC_DD806         Kansoko Centrale         309447         8805764         1480           DKMC_DD809         Kansoko Centrale         309416         8805898         1476           DKMC_DD811         Kansoko Centrale         309872         8805537         1480           DKMC_DD812         Kansoko Centrale         310253         8805938         1484           DKMC_DD813         Kansoko Centrale         309851         8805938         1484           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Centrale         307602         8802902         1465           DKMC_DD815         Kansoko Sud         3077602         8802902         1465           DKMC_DD815         Kansoko Sud         307797         8802902         1465           DKMC_DD815         Kansoko Sud         307797         8802902         1462           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD829         Kansoko Sud         3082	DKMC_DD798	Kansoko Nord	311205	8809497	1485
DKMC_DD802         Kansoko Centrale         309435         8805533         1484           DKMC_DD805         Kansoko Centrale         309447         8805764         1480           DKMC_DD809         Kansoko Centrale         309416         8805898         1476           DKMC_DD811         Kansoko Centrale         309872         8805537         1480           DKMC_DD812         Kansoko Centrale         310253         8805938         1484           DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Centrale         310058         8805941         1477           DKMC_DD815         Kansoko Sud         307401         8802902         1465           DKMC_DD816         Kansoko Sud         307797         8802702         1464           DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD820         Kansoko Sud         308282         8802702         1463           DKMC_DD821         Kansoko Sud         308285 <td>DKMC_DD800</td> <td>Kansoko Centrale</td> <td>309817</td> <td>8804953</td> <td>1489</td>	DKMC_DD800	Kansoko Centrale	309817	8804953	1489
DKMC_DD805         Kansoko Centrale         309447         8805764         1480           DKMC_DD806         Kansoko Centrale         309416         8805898         1476           DKMC_DD809         Kansoko Centrale         309872         8805537         1480           DKMC_DD811         Kansoko Centrale         310253         8805938         1484           DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Centrale         310058         8805746         1479           DKMC_DD815         Kansoko Sud         307602         8802902         1465           DKMC_DD816         Kansoko Sud         307797         8802902         1465           DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD818         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         308295         8802702         1463           DKMC_DD822         Kamoa Sud         309000	DKMC_DD801	Kansoko Centrale	309548	8805392	1485
DKMC_DD806         Kansoko Centrale         309416         8805898         1476           DKMC_DD809         Kansoko Centrale         309872         8805537         1480           DKMC_DD811         Kansoko Centrale         310253         8805938         1484           DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Sud         307602         8802902         1465           DKMC_DD815         Kansoko Sud         307401         8802903         1465           DKMC_DD816         Kansoko Sud         307797         8802702         1464           DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Sud         308295         8802702         1463           DKMC_DD820         Kansoko Sud         308282         8802306         1458           DKMC_DD821         Kansoko Sud         309000         8807860         1472           DKMC_DD823         Kansoko Sud         307837         8	DKMC_DD802	Kansoko Centrale	309435	8805533	1484
DKMC_DD809         Kansoko Centrale         309872         8805537         1480           DKMC_DD811         Kansoko Centrale         310253         8805938         1484           DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805746         1477           DKMC_DD815         Kansoko Sud         307602         8802902         1465           DKMC_DD816         Kansoko Sud         307401         8802903         1465           DKMC_DD817         Kansoko Sud         307797         8802702         1465           DKMC_DB818         Kansoko Centrale         310293         8806305         1485           DKMC_DB819         Kansoko Centrale         309107         8805100         1480           DKMC_DB820         Kansoko Sud         308295         8802702         1463           DKMC_DB821         Kansoko Sud         309828         8802306         1458           DKMC_DD821         Kansoko Centrale         3099400         8807899         1462           DKMC_DD823         Kansoko Centrale         309400         8807899         1468           DKMC_DD826         Kansoko Sud         307857	DKMC_DD805	Kansoko Centrale	309447	8805764	1480
DKMC_DD811         Kansoko Centrale         310253         8805938         1484           DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Centrale         310058         8805946         1479           DKMC_DD815         Kansoko Sud         307602         8802902         1465           DKMC_DD816         Kansoko Sud         307401         8802903         1465           DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Sud         308293         8802702         1464           DKMC_DD821         Kansoko Sud         308295         8802702         1463           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD823         Kansoko Sud         307837         8802307         1458           DKMC_DD824         Kansoko Sud         309489         880	DKMC_DD806	Kansoko Centrale	309416	8805898	1476
DKMC_DD812         Kansoko Centrale         309661         8804909         1487           DKMC_DD813         Kansoko Centrale         309851         8805941         1477           DKMC_DD814         Kansoko Centrale         310058         8805946         1479           DKMC_DD815         Kansoko Sud         307602         8802902         1465           DKMC_DD816         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Centrale         309107         8805100         1480           DKMC_DD820         Kansoko Sud         308282         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309400         8807899         1468           DKMC_DD824         Kansoko Sud         307837         8802307         1458           DKMC_DD825         Kansoko Sud         309489         880	DKMC_DD809	Kansoko Centrale	309872	8805537	1480
DKMC_DB813         Kansoko Centrale         309851         8805941         1477           DKMC_DB814         Kansoko Centrale         310058         8805746         1479           DKMC_DB815         Kansoko Sud         307602         8802902         1465           DKMC_DB816         Kansoko Sud         307401         8802903         1465           DKMC_DB817         Kansoko Sud         307797         8802702         1464           DKMC_DB818         Kansoko Centrale         310293         8806305         1485           DKMC_DB819         Kansoko Centrale         309107         8805100         1480           DKMC_DB820         Kansoko Sud         308295         8802702         1463           DKMC_DB821         Kansoko Sud         308282         8802306         1458           DKMC_DB821         Kansoko Sud         309400         8807899         1462           DKMC_DB822         Kamoa Sud         309400         8807899         1462           DKMC_DB823         Kansoko Sud         307837         8802307         1458           DKMC_DB824         Kansoko Sud         307837         8802307         1458           DKMC_DB825         Kansoko Sud         307859         8805104	DKMC_DD811	Kansoko Centrale	310253	8805938	1484
DKMC_DB814         Kansoko Centrale         310058         3805746         1479           DKMC_DB815         Kansoko Sud         307602         8802902         1465           DKMC_DB816         Kansoko Sud         307401         8802903         1465           DKMC_DB817         Kansoko Sud         307797         8802702         1464           DKMC_DB818         Kansoko Centrale         309107         8805100         1485           DKMC_DB819         Kansoko Centrale         309107         8805100         1485           DKMC_DB820         Kansoko Sud         308295         8802702         1463           DKMC_DB821         Kansoko Sud         308295         8802306         1458           DKMC_DB821         Kansoko Sud         308282         8802306         1458           DKMC_DB822         Kamoa Sud         309000         8807899         1462           DKMC_DB823         Kansoko Centrale         309855         8805760         1472           DKMC_DB824         Kansoko Sud         307837         3802307         1458           DKMC_DB825         Kansoko Sud         307837         3802307         1458           DKMC_DB826         Kansoko Sud         307859         8805104	DKMC_DD812	Kansoko Centrale	309661	8804909	1487
DKMC_DB815         Kansoko Sud         307602         8802902         1465           DKMC_DB816         Kansoko Sud         307401         8802903         1465           DKMC_DB817         Kansoko Sud         307797         8802702         1464           DKMC_DB818         Kansoko Centrale         310293         8806305         1485           DKMC_DB819         Kansoko Centrale         309107         8805100         1480           DKMC_DB820         Kansoko Sud         308282         8802702         1463           DKMC_DB821         Kansoko Sud         308282         8802306         1458           DKMC_DB821         Kansoko Sud         309000         8807899         1462           DKMC_DB823         Kansoko Centrale         309855         8805760         1472           DKMC_DB824         Kamoa Sud         309400         8807899         1468           DKMC_DB825         Kansoko Sud         307837         8802307         1458           DKMC_DB826         Kansoko Centrale         309489         8805104         1484           DKMC_DB826         Kansoko Sud         307859         8803500         1473           DKMC_DB827         Kamoa Sud         309002         8808201	DKMC_DD813	Kansoko Centrale	309851	8805941	1477
DKMC_DD816         Kansoko Sud         307401         8802903         1465           DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Centrale         309107         8805100         1480           DKMC_DD820         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD823         Kansoko Sud         307837         8802307         1458           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8807996         1472           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD838         Kansoko Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         309399         8808201	DKMC_DD814	Kansoko Centrale	310058	8805746	1479
DKMC_DD817         Kansoko Sud         307797         8802702         1464           DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Centrale         309107         8805100         1480           DKMC_DD820         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Sud         309489         8807996         1472           DKMC_DB27         Kamoa Sud         309999         8803500         1473           DKMC_DB288         Kansoko Sud         309399         8808201         14	DKMC_DD815	Kansoko Sud	307602	8802902	1465
DKMC_DD818         Kansoko Centrale         310293         8806305         1485           DKMC_DD819         Kansoko Centrale         309107         8805100         1480           DKMC_DD820         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         309000         8807899         1462           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DB823         Kansoko Centrale         309855         8805760         1472           DKMC_DB824         Kamoa Sud         307837         8802307         1458           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         309399         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499	DKMC_DD816	Kansoko Sud	307401	8802903	1465
DKMC_DD819         Kansoko Centrale         309107         8805100         1480           DKMC_DD820         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DB824         Kamoa Sud         309400         8807899         1468           DKMC_DB825         Kansoko Sud         307837         8802307         1458           DKMC_DB826         Kansoko Centrale         309489         8805104         1484           DKMC_DB826         Kansoko Sud         307859         8803500         1473           DKMC_DB827         Kamoa Sud         309999         8807996         1472           DKMC_DB828         Kansoko Sud         307859         8803500         1473           DKMC_DB829         Kamoa Sud         309399         8808201         1457           DKMC_DB830         Kansoko Sud         308195         8803499         1475           DKMC_DB831         Kansoko Sud         309199         8808399 <td< td=""><td>DKMC_DD817</td><td>Kansoko Sud</td><td>307797</td><td>8802702</td><td>1464</td></td<>	DKMC_DD817	Kansoko Sud	307797	8802702	1464
DKMC_DD820         Kansoko Sud         308295         8802702         1463           DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DB828         Kansoko Sud         307859         8803500         1473           DKMC_DB829         Kamoa Sud         309002         8808201         1457           DKMC_DB830         Kamoa Sud         309399         8808201         1461           DKMC_DB831         Kansoko Sud         308195         8803499         1475           DKMC_DB832         Kamoa Sud         309199         8808403         1457           DKMC_DB833         Kansoko Centrale         309128         8804500         147	DKMC_DD818	Kansoko Centrale	310293	8806305	1485
DKMC_DD821         Kansoko Sud         308282         8802306         1458           DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309909         8806301         1477<	DKMC_DD819	Kansoko Centrale	309107	8805100	1480
DKMC_DD822         Kamoa Sud         309000         8807899         1462           DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         309199         8808403         1457           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kansoko Centrale         309128         8804500         1477           DKMC_DD834         Kansoko Centrale         309128         8806301         1479           DKMC_DD835         Kansoko Sud         308502         8803300 <t< td=""><td>DKMC_DD820</td><td>Kansoko Sud</td><td>308295</td><td>8802702</td><td>1463</td></t<>	DKMC_DD820	Kansoko Sud	308295	8802702	1463
DKMC_DD823         Kansoko Centrale         309855         8805760         1472           DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Sud         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kansoko Centrale         309128         8804500         1477           DKMC_DD834         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD838         Kansoko Sud         308296         8803101         1	DKMC_DD821	Kansoko Sud	308282	8802306	1458
DKMC_DD824         Kamoa Sud         309400         8807899         1468           DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309199         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Sud         308502         8803300         1470           DKMC_DD836         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Sud         308283         8804102         1475 <td>DKMC_DD822</td> <td>Kamoa Sud</td> <td>309000</td> <td>8807899</td> <td>1462</td>	DKMC_DD822	Kamoa Sud	309000	8807899	1462
DKMC_DD825         Kansoko Sud         307837         8802307         1458           DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         309199         8808403         1457           DKMC_DD832         Kamoa Sud         309199         8808399         1461           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Sud         308502         8803300         1479           DKMC_DD836         Kansoko Sud         308296         8803101         1470           DKMC_DD837         Kansoko Sud         308296         8804102         1475           DKMC_DD840         Kansoko Sud         308708         8804102         1475 </td <td>DKMC_DD823</td> <td>Kansoko Centrale</td> <td>309855</td> <td>8805760</td> <td>1472</td>	DKMC_DD823	Kansoko Centrale	309855	8805760	1472
DKMC_DD826         Kansoko Centrale         309489         8805104         1484           DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD840         Kansoko Centrale         308705         8804102         1475           DKMC_DD841         Kansoko Sud         307604         8803699	DKMC_DD824	Kamoa Sud	309400	8807899	1468
DKMC_DD827         Kamoa Sud         309999         8807996         1472           DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309199         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308283         8804102         1475           DKMC_DD840         Kansoko Sud         308283         8804105         1475           DKMC_DD841         Kansoko Sud         307604         8803699         1	DKMC_DD825	Kansoko Sud	307837	8802307	1458
DKMC_DD828         Kansoko Sud         307859         8803500         1473           DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308296         8803101         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD840         Kansoko Centrale         308705         8804102         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294 <td< td=""><td>DKMC_DD826</td><td>Kansoko Centrale</td><td>309489</td><td>8805104</td><td>1484</td></td<>	DKMC_DD826	Kansoko Centrale	309489	8805104	1484
DKMC_DD829         Kamoa Sud         309002         8808201         1457           DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Sud         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD844         Kansoko Sud         307402         8803294 <td< td=""><td>DKMC_DD827</td><td>Kamoa Sud</td><td>309999</td><td>8807996</td><td>1472</td></td<>	DKMC_DD827	Kamoa Sud	309999	8807996	1472
DKMC_DD830         Kamoa Sud         309399         8808201         1461           DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803693	DKMC_DD828	Kansoko Sud	307859	8803500	1473
DKMC_DD831         Kansoko Sud         308195         8803499         1475           DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693	DKMC_DD829	Kamoa Sud	309002	8808201	1457
DKMC_DD832         Kamoa Sud         309199         8808403         1457           DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307402         8803699         1474           DKMC_DD844         Kansoko Sud         307801         8803894         1474           DKMC_DD845         Kansoko Sud         307397         8803693         1474	DKMC_DD830	Kamoa Sud	309399	8808201	1461
DKMC_DD833         Kamoa Sud         309799         8808399         1461           DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307402         8803699         1474           DKMC_DD844         Kansoko Sud         307801         8803894         1474           DKMC_DD845         Kansoko Sud         307397         8803693         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD831	Kansoko Sud	308195	8803499	1475
DKMC_DD834         Kansoko Centrale         309128         8804500         1477           DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307402         8803699         1474           DKMC_DD844         Kansoko Sud         307801         8803894         1474           DKMC_DD845         Kansoko Sud         307397         8803693         1474	DKMC_DD832	Kamoa Sud	309199	8808403	1457
DKMC_DD835         Kansoko Centrale         309909         8806301         1479           DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803693         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD833	Kamoa Sud	309799	8808399	1461
DKMC_DD836         Kansoko Sud         308502         8803300         1470           DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD834	Kansoko Centrale	309128	8804500	1477
DKMC_DD837         Kansoko Sud         308296         8803101         1470           DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD835	Kansoko Centrale	309909	8806301	1479
DKMC_DD838         Kansoko Centrale         308705         8804102         1475           DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD836	Kansoko Sud	308502	8803300	1470
DKMC_DD840         Kansoko Centrale         308283         8804105         1475           DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD837	Kansoko Sud	308296	8803101	1470
DKMC_DD841         Kansoko Sud         308708         8803699         1473           DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD838	Kansoko Centrale	308705	8804102	1475
DKMC_DD842         Kansoko Sud         307604         8803695         1474           DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD840	Kansoko Centrale	308283	8804105	1475
DKMC_DD843         Kansoko Sud         307502         8803699         1474           DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD841	Kansoko Sud	308708	8803699	1473
DKMC_DD844         Kansoko Sud         307402         8803294         1469           DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD842	Kansoko Sud	307604	8803695	1474
DKMC_DD845         Kansoko Sud         307801         8803894         1474           DKMC_DD846         Kansoko Sud         307397         8803693         1474	DKMC_DD843	Kansoko Sud	307502	8803699	1474
DKMC_DD846 Kansoko Sud 307397 8803693 1474	DKMC_DD844	Kansoko Sud	307402	8803294	1469
	DKMC_DD845	Kansoko Sud	307801	8803894	1474
DKMC_DD847         Kansoko Sud         307500         8803299         1470	DKMC_DD846	Kansoko Sud	307397	8803693	1474
	DKMC_DD847	Kansoko Sud	307500	8803299	1470

# Collar Co-Ordinates for Holes with Assays Received October 1, 2013, to May 12, 2014

Borehole ID	Area	Easting	Northing	Elevation
DKMC_DD848	Kansoko Sud	307502	8803498	1473
DKMC DD849	Kansoko Sud	307764	8803105	1469
DKMC DD850	Kansoko Sud	307542	8802902	1465
DKMC_DD851	Kansoko Sud	307744	8802698	1464
DKMC_DD852	Kansoko Sud	307557	8802502	1461
DKMC_DD853	Kansoko Sud	307506	8803096	1467
DKMC DD854	Kansoko Sud	307647	8802501	1461
DKMC DD855	Kansoko Sud	307774	8802500	1461
DKMC_DD856	Kansoko Sud	307870	8802499	1461
DKMC DD857	Kansoko Sud	307799	8802899	1467
DKMC_DD858W5	Kansoko Sud	307598	8803305	1471
DKMC_DD859W5	Kansoko Sud	308000	8803304	1473
DKMC_DD860	Kansoko Sud	307790	8803303	1472
DKMC_DD860W5	Kansoko Sud	307790	8803303	1472
DKMC_DD860W3	Kansoko Sud	307802	8803103	1469
DKMC_DD861	Kansoko Sud	308273	8803900	1409
_	Kansoko Sud	308278		
DKMC_DD863 DKMC_DD864W5	Kansoko Sud	307802	8803702	1477
_	Kansoko Sud Kansoko Sud	307527	8803697	1474 1458
DKMC_DD865	Kansoko Sud Kansoko Sud	308072	8802303	
DKMC_DD866	Kansoko Sud		8802904	1467
DKMC_DD867 DKMC_DD868	Kansoko Centrale	308059 308918	8803698 8804501	1476 1476
DKMC_DD869	Kansoko Sud	308267	8802504	1476
DKMC_DD870	Kansoko Sud	308288	8802901	1466
DKMC_DD871	Kansoko Sud	308057	8802502	1461
DKMC_DD871	Kansoko Sud	307700	8803002	1467
DKMC_DD873	Kansoko Sud	307603	8803002	1467
DKMC_DD874	Kansoko Sud	308168	8803103	1470
DKMC_DD875	Kansoko Centrale	308705	8804299	1476
DKMC_DD876	Kansoko Sud	307602	8803212	1470
DKMC DD877	Kansoko Sud	307960	8802904	1467
DKMC_DD878	Kansoko Sud	307703	8803301	1471
DKMC DD879	Kansoko Sud	307965	8803302	1473
DKMC DD880	Kansoko Sud	307949	8802703	1464
DKMC DD881	Kansoko Sud	308169	8802898	1466
DKMC_DD882	Kansoko Centrale	309000	8804300	1477
DKMC DD883	Kansoko Sud	308167	8802699	1463
DKMC_DD884	Kansoko Sud	308120	8803350	1474
DKMC_DD885	Kansoko Sud	308377	8803297	1472
DKMC_DD886	Kansoko Sud	307461	8802471	1460
DKMC_DD887	Kansoko Sud	308377	8802901	1465
DKMC_DD888	Kansoko Sud	308025	8802099	1454
DKMC_DD889	Kansoko Sud	308322	8803301	1472
DKMC_DD890	Kansoko Sud	307771	8802879	1466
DKMC_DD891	Kansoko Sud	308009	8803054	1469
DKMC_DD892	Makalu	307844	8801100	1426
DKMC_DD893	Kamoa Sud	310400	8807899	1476
DKMC_DD894	Kansoko Centrale	311631	8805207	1513
DKMC_DD895	Makalu	308253	8801097	1431
DKMC_DD896	Kamoa Sud	309635	8807205	1470
DKMC_DD902	Kansoko Sud	307596	8802392	1458

# Drill Hole Composite Results for Assays Received October 1, 2013, to May 12, 2014

	1% Total Copper 3m Composites					1.5% Total Copper 3m - 6m Composites						
BHID	From	То	Length	Total Copper	True Thickness		From	То	Length	Total Copper	True Thickness	
DKMC_DD749	437.00	441.50	4.5	4.06	4.44		437.0	441.5	4.5	4.06	4.44	
DKMC_DD757	416.77	422.00	5.2	4.46	5.11		417.5	422.0	4.5	5.02	4.40	
DKMC_DD762W1	467.06	475.00	7.9	4.24	7.92		467.6	474.0	6.5	4.81	6.43	
DKMC_DD790	449.00	455.81	6.8	2.81	6.54		449.0	455.8	6.8	2.81	6.53	
DKMC_DD791	530.00	534.00	4.0	4.86	3.95		530.0	534.0	4.0	4.86	3.95	
DKMC_DD793	399.00	407.50	8.5	5.15	8.46		399.0	406.0	7.0	5.93	6.97	
DKMC_DD796	572.00	580.43	8.4	6.14	8.25		574.0	580.4	6.4	7.50	6.30	
DKMC_DD798		No Mine	ralization -	On Dome	•		No Mineralization - On Dome					
DKMC DD800	621.00	632.00	11.0	3.14	10.87		623.5	632.0	8.5	3.70	8.40	
DKMC DD801	465.50	478.48	13.0	2.58	12.66		468.2	478.5	10.3	2.82	9.99	
DKMC_DD802	411.00	424.00	13.0	2.04	12.81		413.0	421.0	8.0	2.46	7.88	
DKMC_DD805	374.00	388.18	14.2	2.73	13.80		377.0	387.3	10.3	3.23	9.98	
DKMC_DD806	334.00	341.96	8.0	4.85	7.79		335.0	341.1	6.1	5.88	5.97	
DKMC_DD809	524.00	536.80	12.8	3.48	12.50		526.6	536.8	10.2	3.99	9.96	
DKMC_DD811	556.20	561.87	5.7	4.86	5.54		556.2	561.9	5.7	4.86	5.55	
DKMC DD812	587.00	592.30	5.3	5.18	5.23		588.0	591.6	3.6	6.98	3.55	
DKMC_DD813	431.00	443.50	12.5	2.46	12.03		432.0	437.5	5.5	4.18	5.29	
DKMC_DD814	550.00	554.50	4.5	2.90	4.39		551.1	554.5	3.4	3.41	3.30	
DKMC_DD815		In Z	one of Lea	ching	•			In	Zone of Le	aching		
DKMC DD816			Mineraliza			İ			lo Minerali			
DKMC DD817	117.50	130.00	12.5	4.3	11.86		117.5	130.0	12.5	4.3	11.89	
DKMC_DD818	505.00	515.08	10.1	5.02	9.92		507.0	515.1	8.1	5.93	7.95	
DKMC_DD819	398.00	404.70	6.7	4.70	6.65		398.4	404.7	6.3	4.93	6.25	
DKMC DD820	275.00	279.43	4.4	1.87	4.42		276.0	279.0	3.0	2.27	3.00	
DKMC_DD821	240.00	243.17	3.2	1.29	3.10		240.0	243.2	3.2	1.29	3.09	
DKMC_DD822	223.00	226.71	3.7	2.23	3.65		223.0	226.1	3.1	2.44	3.03	
DKMC DD823	464.00	470.85	6.9	2.90	6.67		467.0	470.9	3.9	3.81	5.69	
DKMC DD824	250.00	253.50	3.5	3.21	3.37		250.0	253.0	3.0	3.53	2.92	
DKMC_DD825	160.00	169.65	9.7	3.07	9.45		162.0	167.7	5.7	4.29	5.58	
DKMC_DD826	499.00	505.00	6.0	3.58	5.88		500.0	504.0	4.0	4.74	3.92	
DKMC DD827	292.00	300.73	8.7	6.78	8.10		292.0	299.5	8.0	7.25	7.55	
DKMC_DD828	208.00	217.00	9.0	3.40	8.99		208.0	216.0	8.0	3.68	7.99	
DKMC DD829	162.00	165.50	3.5	2.85	3.44		162.0	165.5	3.0	3.14	2.95	
DKMC_DD830	171.00	174.69	3.7	2.92	3.62		171.0	174.7	3.7	2.92	3.61	
DKMC_DD831	295.00	307.22	12.2	1.95	12.16		301.6	307.2	5.6	2.90	5.56	
DKMC_DD832	150.00	153.08	3.1	3.32	3.01		150.0	153.1	3.1	3.32	3.01	
DKMC_DD833	153.00	160.00	7.0	4.58	6.83		153.0	159.0	6.0	5.10	5.91	
DKMC_DD834	481.00	488.00	7.0	4.66	6.98		482.0	488.0	6.0	5.25	5.98	
DKMC_DD835	385.23	389.20	4.0	3.03	3.96		385.2	389.2	4.0	3.03	3.96	
DKMC_DD836	373.00	380.00	7.0	1.48	6.97		374.0	377.0	3.0	1.63	2.98	
DKMC_DD837	301.00	304.00	3.0	1.67	2.99		301.0	304.0	3.0	1.67	2.99	
DKMC_DD838	387.00	391.50	4.5	3.18	4.50		388.0	391.5	3.5	3.73	3.50	
DKMC_DD838	274.52	280.00	5.5	1.74	5.48		274.5	279.5	5.0	1.80	4.98	
DKMC DD841	402.00	410.40	8.4	1.49	8.40		407.0	410.4	3.4	2.04	3.40	
DKMC DD842	145.00	149.00	4.0	3.81	3.83		145.0	149.0	4.0	3.81	3.82	
DKMC_DD843	105.00	110.00	5.0	3.48	4.73		105.0	110.0	5.0	3.48	4.72	
DKMC_DD844	No Mineralization				1	No Mineralization						
DKMC_DD845	175.00	178.75	3.8	1.21	3.68		175.0	178.8	3.8	1.21	3.68	
DKMC_DD846	52.00	55.00	3.0	0.83	2.81		52.0	55.0	3.0	0.83	2.80	
DKMC_DD847			Mineraliza						lo Minerali			

# Drill Hole Composite Results for Assays Received October 1, 2013, to May 12, 2014

	1% Total Copper 3m Composites					1	1.5% Total Copper 3m - 6m Composites					
				Total	True					Total	True	
BHID	From	То	Length	Copper	Thickness		From	То	Length	Copper	Thickness	
DKMC_DD848	86.50	94.00	7.5	6.65	7.02		86.5	91.0	4.5	6.90	4.21	
DKMC DD849	170.00	178.00	8.0	1.32	7.92		170.0	173.8	3.8	1.53	3.76	
DKMC_DD850	No Mineralization						No Mineralization					
DKMC_DD851	98.00	115.33	17.3	2.05	17.28		111.0 115.3 4.3 3.72 4.32					
DKMC_DD851	36.00		Mineraliza		17.20		No Mineralization					
DKMC_DD853			one of Lea						Zone of Le			
_	04.54				2.00		04.5			·	2.46	
DKMC_DD854	84.54	88.53	4.0	3.24	3.99		84.5	88.0	3.5	3.57	3.46	
DKMC_DD855	112.00	121.00	9.0	5.85	8.98		114.0	121.0	7.0	7.06	7.00	
DKMC_DD856	130.00	143.00	13.0	2.60	12.96		133.2	142.0	8.8	3.11	8.75	
DKMC_DD857	182.50	186.00	3.5	1.03	3.22		182.5	186.0	3.5	1.03	3.21	
DKMC_DD858W5	90.55	100.00	9.5	4.86	8.76		90.6	95.0	4.5	9.17	4.11	
DKMC_DD859W5	251.14	260.33	9.2	3.80	8.77		253.0	260.3	7.3	4.39	6.99	
DKMC_DD860	161.00	178.31	17.3	6.88	16.23		161.5	178.3	16.8	7.04	15.74	
DKMC_DD860W5	164.77	176.50	11.7	5.81	11.07		164.8	176.0	11.2	6.01	10.58	
DKMC_DD861	178.50	190.70	12.2	2.11	11.60		185.0	190.7	5.7	2.52	5.41	
DKMC_DD862	275.00	282.00	7.0	1.99	7.00		278.0	282.0	4.0	2.52	4.00	
DKMC_DD863	282.72	291.00	8.3	1.95	8.26		285.0	290.0	5.0	2.50	4.99	
DKMC_DD864W5	189.00	199.26	10.3	4.22	10.07		191.0	199.3	8.3	4.85	8.11	
DKMC_DD865		No	Mineraliza	ition				N	o Mineraliz	zation		
DKMC_DD866	252.00	261.00	9.0	2.74	8.99		258.0	261.0	3.0	5.79	3.00	
DKMC_DD867	229.00	235.43	6.4	2.88	6.38		229.0	235.4	6.4	2.88	6.38	
DKMC_DD868	425.00	433.00	8.0	2.79	7.99		426.0	432.3	6.3	3.19	6.27	
DKMC_DD869	244.00	247.00	3.0	2.04	2.99		244.0	247.0	3.0	2.04	2.99	
DKMC_DD870	292.00	295.00	3.0	1.69	2.98		292.0	295.0	3.0	1.69	2.98	
DKMC_DD871	184.68	192.15	7.5	3.45	7.46		184.7	192.2	7.5	3.45	7.47	
DKMC_DD872	155.00	158.00	3.0	1.54	2.76		155.0	158.0	3.0	1.54	2.76	
DKMC_DD873	89.00	92.00	3.0	0.62	2.75		89.0	92.0	3.0	0.62	2.75	
DKMC_DD874	267.00	276.00	9.0	2.94	8.99		268.0	274.0	6.0	3.78	6.00	
DKMC_DD875	384.13	389.00	4.9	3.58	4.86		385.0	388.3	3.3	4.77	3.26	
DKMC DD876	105.00	108.00	3.0	10.54	2.76		105.0	108.0	3.0	10.54	2.75	
DKMC_DD877	232.00	242.12	10.1	2.23	9.99		239.0	242.1	3.1	4.69	3.08	
DKMC_DD878	126.50	135.50	9.0	7.00	8.40		126.5	135.0	8.5	7.31	7.91	
DKMC_DD879	223.00	230.88	7.9	3.67	7.86		224.0	230.9	6.9	3.91	6.86	
DKMC_DD880	169.30	172.50	3.2	1.32	3.12		169.3	172.5	3.2	1.32	3.12	
DKMC DD881	273.97	278.00	4.0	4.36	4.02		274.0	278.0	4.0	4.36	4.02	
DKMC_DD882	482.00	488.00	6.0	4.50	5.86		482.6	487.0	4.4	5.71	4.30	
DKMC_DD883	244.00	247.02	3.0	2.22	2.99		244.0	247.0	3.0	2.22	2.99	
DKMC_DD884	284.50	291.77	7.3	3.93	6.98		285.3	291.8	6.5	4.25	6.21	
DKMC_DD885	339.00	347.00	8.0	1.58	7.98		343.6	347.0	3.4	2.06	3.39	
DKMC_DD886	333.00				1.30	1	343.0				3.33	
_	200.00		Mineraliza		2.50	1	200.0		o Mineraliz		2.00	
DKMC_DD887	308.88	312.50	3.6	1.43	3.59		308.9	312.5	3.6	1.43	3.60	
DKMC_DD888	260.00	271.51	11.5	4.35	10.71		260.0	271.5	11.5	4.35	10.70	
DKMC_DD889	323.50	332.40	8.9	2.69	8.85		327.7	331.9	4.3	4.13	4.23	
DKMC_DD890	160.00	163.00	3.0	0.18	2.97		160.0	163.0	3.0	0.18	2.97	
DKMC_DD891	222.00	229.50	7.5	4.62	7.32		222.0	229.5	7.5	4.62	7.33	
DKMC_DD892	364.20	367.50	3.3	3.99	3.13		364.2	367.5	3.3	3.99	3.13	
DKMC_DD893	387.00	389.96	3.0	1.53	2.93		387.0	390.0	3.0	1.54	2.93	
DKMC_DD894	1022.00	1026.78	4.8	3.66	4.69		1022.5	1026.8	4.3	3.93	4.20	
DKMC_DD895	580.00	586.85	6.9	3.26	6.58		580.0	586.9	6.9	3.26	6.58	
DKMC_DD896	341.50	346.84	5.3	3.23	5.24		342.0	346.8	4.8	3.23	4.75	
DKMC_DD902	99.00	102.00	3.0	1.35	2.93		99.0	102.0	3.0	1.48	2.93	