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EL 2434

KARTE

**ANNUAL AND FINAL REPORTS FOR THE PERIOD
24/9/97 TO 23/5/2000**

Submitted by

Basin Minerals NL
2000

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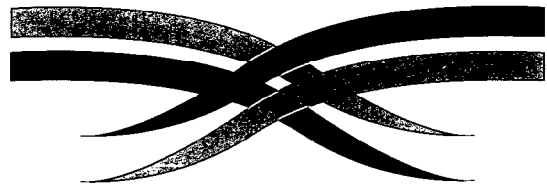
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ANNUAL REPORT OF EXPLORATION ACTIVITIES

EL 2434 - KARTE

PERIOD 24 SEPTEMBER 1997 TO 23 SEPTEMBER 1998

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20 October 1998



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**ANNUAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 - KARTE
PERIOD 24 SEPTEMBER 1997 TO 23 SEPTEMBER 1998**

INTRODUCTION

The Karte Project is located in the southwestern portion of the Murray Basin approximately 100 kilometres south of the regional centre of Renmark in South Australia. The project straddles the border with Victoria and consists of one granted Exploration Licence (EL 2434) within South Australia and one Victorian Exploration Licence (EL 4244) which collectively total 1,670 square kilometres as shown in Figure 1.

The area consists of predominantly freehold land, which on the Victorian side is utilised for extensive sheep grazing and, in South Australia, for wheat and sheep farming. The project is well serviced by road, rail and power which, by virtue of the more intensive land use in South Australia, is better developed.

This report outlines exploration activities for EL 2434 for the period September 24, 1997 to September 23 1998.

1 EXPLORATION TARGET

The Project Area is being explored for mineral sands (ilmenite, rutile and zircon) which may be associated with Pliocene age beach strandlines and associated dunal deposits. The target host lithology is the Loxton-Parilla Sand.

2 EXPLORATION ACTIVITIES IN REPORTING PERIOD

Geological data compilation inclusive of photo-geological studies and field work was carried out in the reporting period.

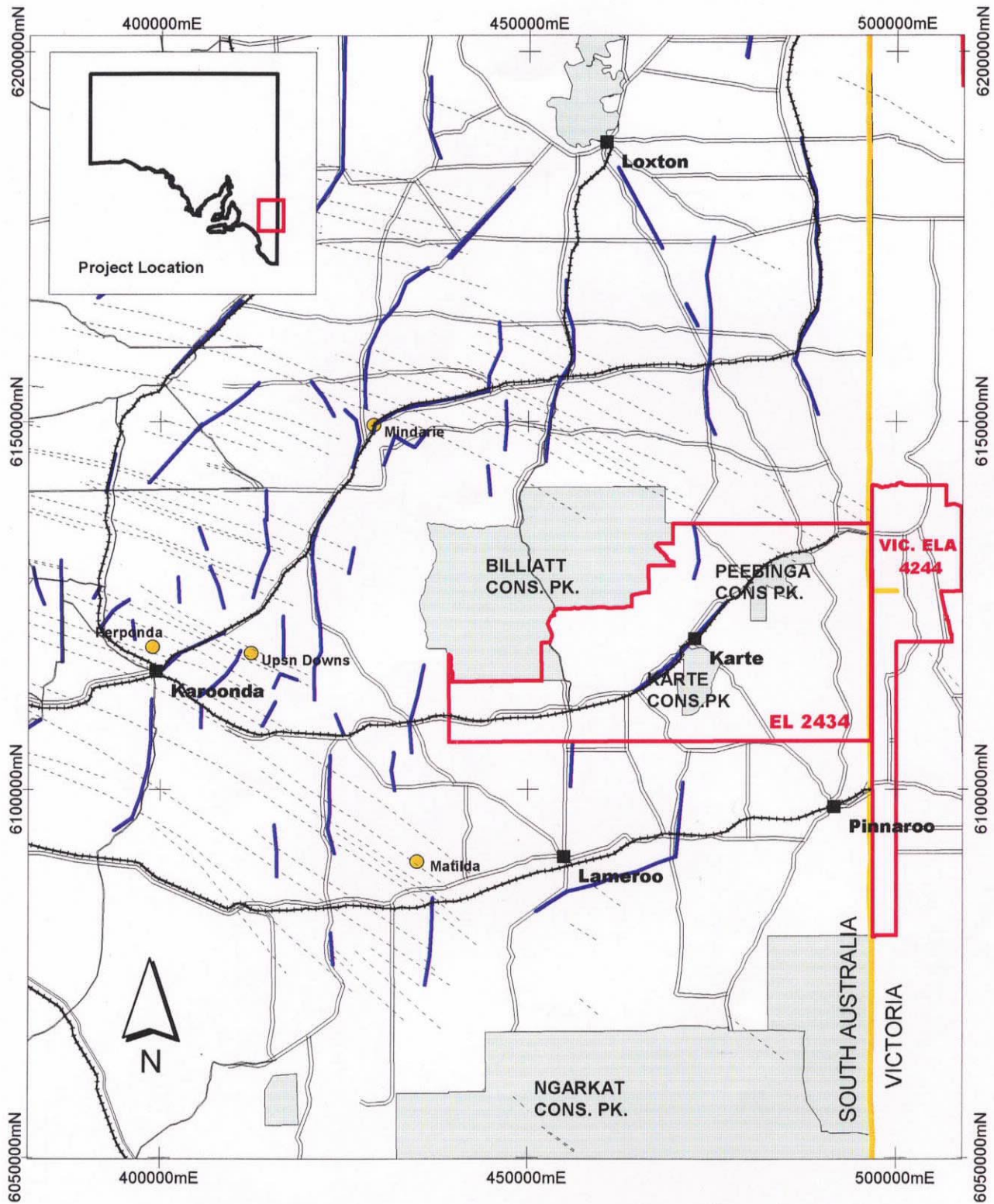
2.1 GEOLOGICAL DATA COMPILATION

The prospective Pliocene Loxton-Parilla Sand is exposed, or lies at shallow depth, throughout the entire project area, with east-west oriented aeolian dunes and swales of both the Woorinen Formation and the younger Molineaux-Lowan Sands providing patchy, superficial cover. Stratigraphic drilling completed by the Department of Mines and Energy South Australia ("MESA") within the EL 2434 indicates that the Loxton-Parilla Sand lies close to the surface, is 53 metres thick and is underlain by clays of the Bookpurnong Beds.

Numerous strandlines are evident on aerial photography and Landsat imagery and have been mapped. However the majority of these lie outside the Project Area, suggesting that within the Project Area strandlines may be masked and preserved by superficial aeolian cover.

2.2 PAST EXPLORATION ACTIVITY

The southwestern portion of the Murray Basin was extensively explored by Aberfoyle Exploration Ltd ("Aberfoyle") in the late 1980's. This exploration resulted in discovery of the



KEY

- Towns
- Basin Minerals Tenements
- ⚡ Railway
- Road
- Heavy Mineral Sands Prospect
- State Boundary
- ▭ Parks
- - - Pliocene Coastal Ridges
- ~ Aberfoyle Drill Traverses

0 10 20 30 Km
1:800000

BME MURRAY BASIN JV KARTE PROJECT PROJECT SUMMARY

Figure 1

Perponda, Upsn Downs and Minarie strand style deposits lying 30 kilometres to the west and northwest of Karte Project, refer Figure 1.

At Mindarie, mineralisation occurs within three discrete lenses (A, B and C) over a strike length of 12 to 20 kilometres. The width of these lenses vary from 100 to 500 metres, while the thickness ranges from 2 metres to greater than 8 metres, and the overburden varies from 2 to 14 metres. Inferred resources are estimated at 56 million tonnes, with grades ranging from 1.96% HM in Lens C to 3.82% HM in Lens A. The heavy minerals fraction is reported to be relatively fine grained (75 to 100 microns) and the assemblage is dominated by ilmenite and/or non economic silicates and iron oxides. The proportions of economic minerals in the concentrate consist of 2.5 to 8% rutile, 7.5 to 17.1% leucoxene, 22 to 44% ilmenite and 6 to 22% zircon.

The Perponda resource to the south of Mindarie includes a 5 kilometres long deposit which is 300 to 1,700 metres wide, 2 to 10 metres in thickness and comprises approximately 27 million tonnes averaging 2% HM. The nearby Upsn Downs resource is reported to be somewhat smaller and the mineral assemblage at both deposits is strongly dominated by non economic heavy minerals, rendering the resources sub-economic.

3 FORWARD EXPLORATION PROGRAMME

Exploration by Aberfoyle is considered to be far from comprehensive with only a small proportion of the project area having been assessed on a broad hole spacing. The Loxton-Parilla Sand lies at or near the surface over the entire area and drilling evidence suggests that this prospective host unit includes coarse, clean sands likely to include strand style mineral accumulations. The strandline which hosts the Mindarie deposit some 30 kilometres to the northwest of EL 2434 can be reasonably extrapolated along "shore" into the project area.

Whilst no heavy mineral occurrences are known within the Karte Project, it is considered that further, more detailed exploration is really justified. This must be balanced with the possibility that any identified mineral accumulations may be dominated by a non economic assemblage as is the case in similar settings in this portion of the Murray Basin, including the Mindarie, Perponda and Upsn Downs deposits.

The proposed Year 2 exploration programme for the Karte Project at this stage includes a high resolution airborne magnetic survey to be completed over the entire project with initial RC aircore drill assessments of high priority targets generated by this work and the photo-geology to date. This programme is scheduled in the first quarter of 1999.

4 EXPLORATION EXPENDITURE STATEMENT

Exploration expenditure for the reporting period was \$18,247.



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**ANNUAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 - KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 SEPTEMBER 1999**

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BL Farrell
November 1999

R2000/00111

ANNUAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 - KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 SEPTEMBER 1999

SUMMARY

Exploration Licence EL 2434 Karte lies abutting the SA-Victorian border and is portion of a larger SA-Vic based project, targeting mineral sands (ilmenite, rutile, zircon) in Pliocene aged strandlines in the Loxton-Parilla Sand of the Murray Basin. Following the establishment of a comprehensive GIS database and detailed photogeology, which lead to a stratigraphic framework younging NE to SW across the Project Area a 102 hole/3,699 metre BQ RC aircore drilling programme was carried out which was largely stratigraphic in nature. The most significant intersection was from KA077, 6 metres @ 1.29% HM from 15 metres depth in the A1 beach strandline package which contains the Mindarie mineral sand discovery some 30 kilometres along shore to the north west.

KEY WORDS		
Location	:	Sunset, Murray Basin
Mineralisation Environment	:	Palaeo strandlines and dune systems
Minerals	:	Rutile, Ilmenite, Zircon
Exploration Methods	:	GID data capture, photogeology, RC aircore drilling, stratigraphic analysis
Stratigraphic Name	:	Loxton-Parilla Sand
Geological Name	:	Pliocene

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ANNUAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 – KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 SEPTEMBER 1999

INTRODUCTION

The Karte Project is located in the southwestern portion of the Murray Basin approximately 100 kilometres south of the regional centre of Renmark in South Australia. The project straddles the border with Victoria and consists of one granted Exploration Licence (EL 2343) within South Australia and one in Victoria Exploration Licence (EL 4244) which collectively total 1,670 square kilometres as shown in Figure 1.

The area consists of predominantly freehold land, which on the Victorian side is utilised for extensive sheep grazing and, in South Australia, for wheat and sheep farming. The project is well serviced by road, rail and power which, by virtue of the more intensive land use in South Australia, is better developed.

This report outlines exploration activities for EL 2434 for the period 24 September, 1998 to 24 September, 1999.

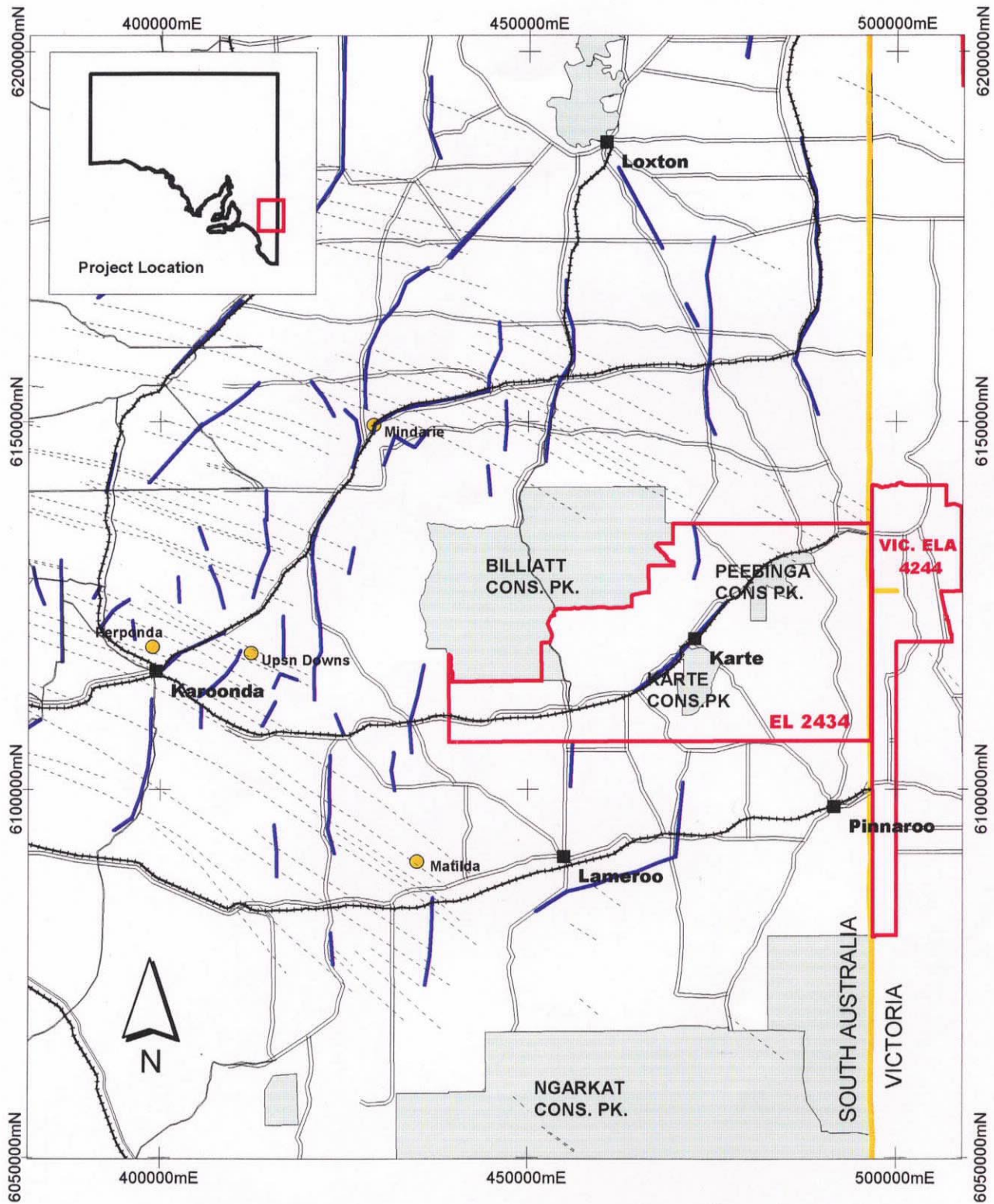
1 EXPLORATION TARGET

The Project Area is being explored for mineral sands (ilmenite, rutile, zircon) which may be associated with Pliocene age beach strandlines and associated dunal deposits. The target host lithology is the Loxton-Parilla Sand.

To the northwest 30 kilometres on-trend, lies the Mindarie and Mercunda mineral sand deposits. The Mindarie deposit occurs in three distinct lenses over a 12 to 20 kilometre strike length. The width of these lens vary from 100 to 500 metres, whilst thicknesses range from 2 to greater than 8 metres with variable overburden (2 to 14 metres). Inferred resources are estimated at 56 million tonnes with heavy mineral ("HM") grades ranging from 1.96% HM in lens C to 3.83% HM in lens A. The HM fractions relatively fine grained (75 to 100 microns) and dominated by ilmenite (22 to 44%), leucoxene (7.5 to 17.0%), rutile (2.5 to 8.0%) and zircon (6 to 22%).

2 EXPLORATION ACTIVITIES DURING REPORTING PERIOD

A comprehensive GIS database has been established for the Karte Project Area inclusive of EL 2434. Following a detailed photogeological interpretation of the Project Area, refer Appendix 1, a BQ RC aircore drilling programme was carried out with a Toyota mantis rig through contractor Westralian Diamond Drillers Pty Ltd. The programme, in all some 157 holes for 5,887 metres, was essentially stratigraphic in nature with holes variable spaced to 3.2 kilometre intervals with some direct testing of photogeological targets in the extremities of the licences, refer Figure 2. Drilling in EL 2434 entailed 102 holes (refer Section Plan 1) for 3,699 metres. The drill logs and results for these holes are found in Appendix 2.



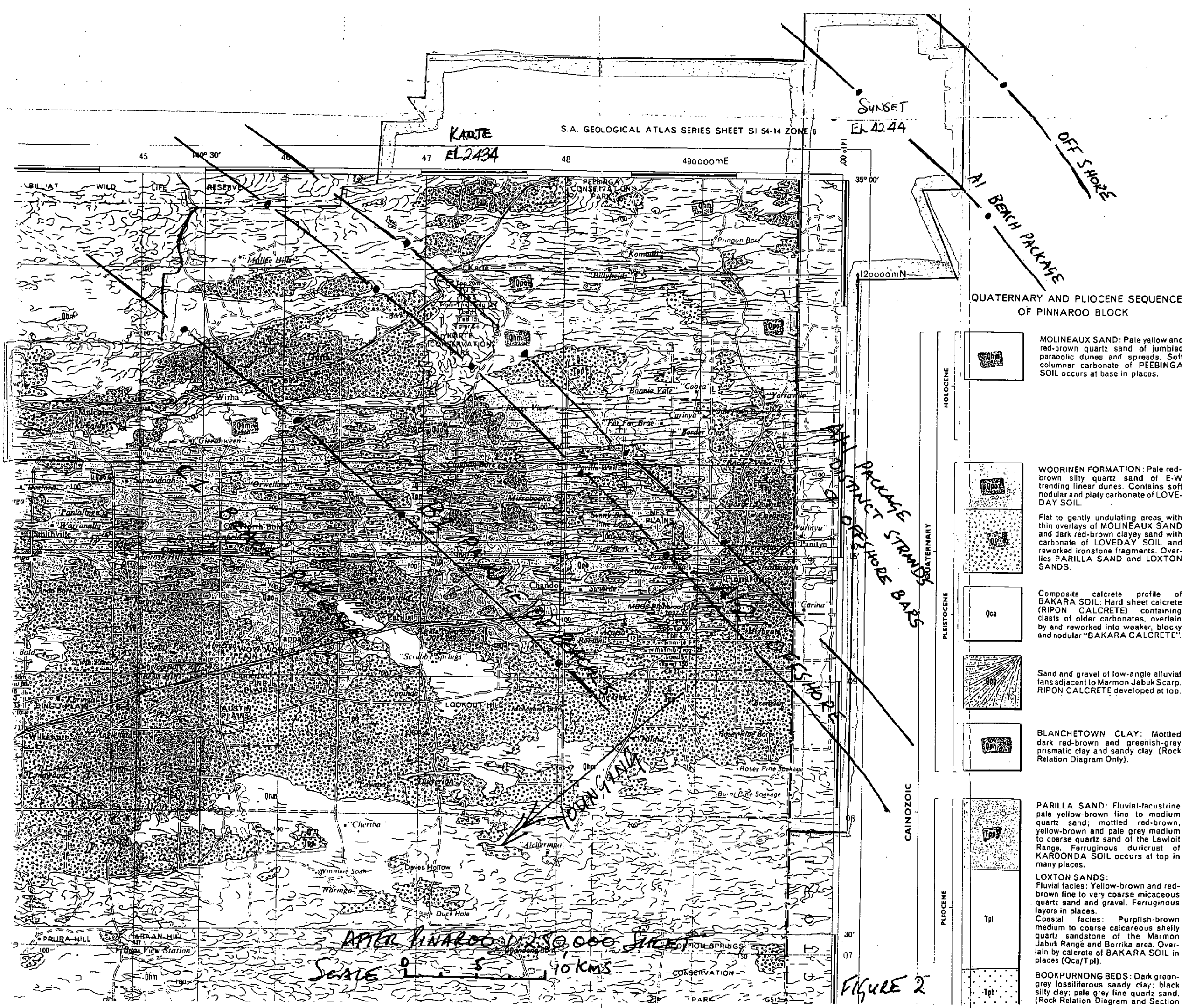
KEY

- Towns
- Basin Minerals Tenements
- ⚡ Railway
- Road
- Heavy Mineral Sands Prospect
- State Boundary
- ▭ Parks
- - - Pliocene Coastal Ridges
- ~ Aberfoyle Drill Traverses

0 10 20 30 Km
1:800000

BME MURRAY BASIN JV KARTE PROJECT PROJECT SUMMARY

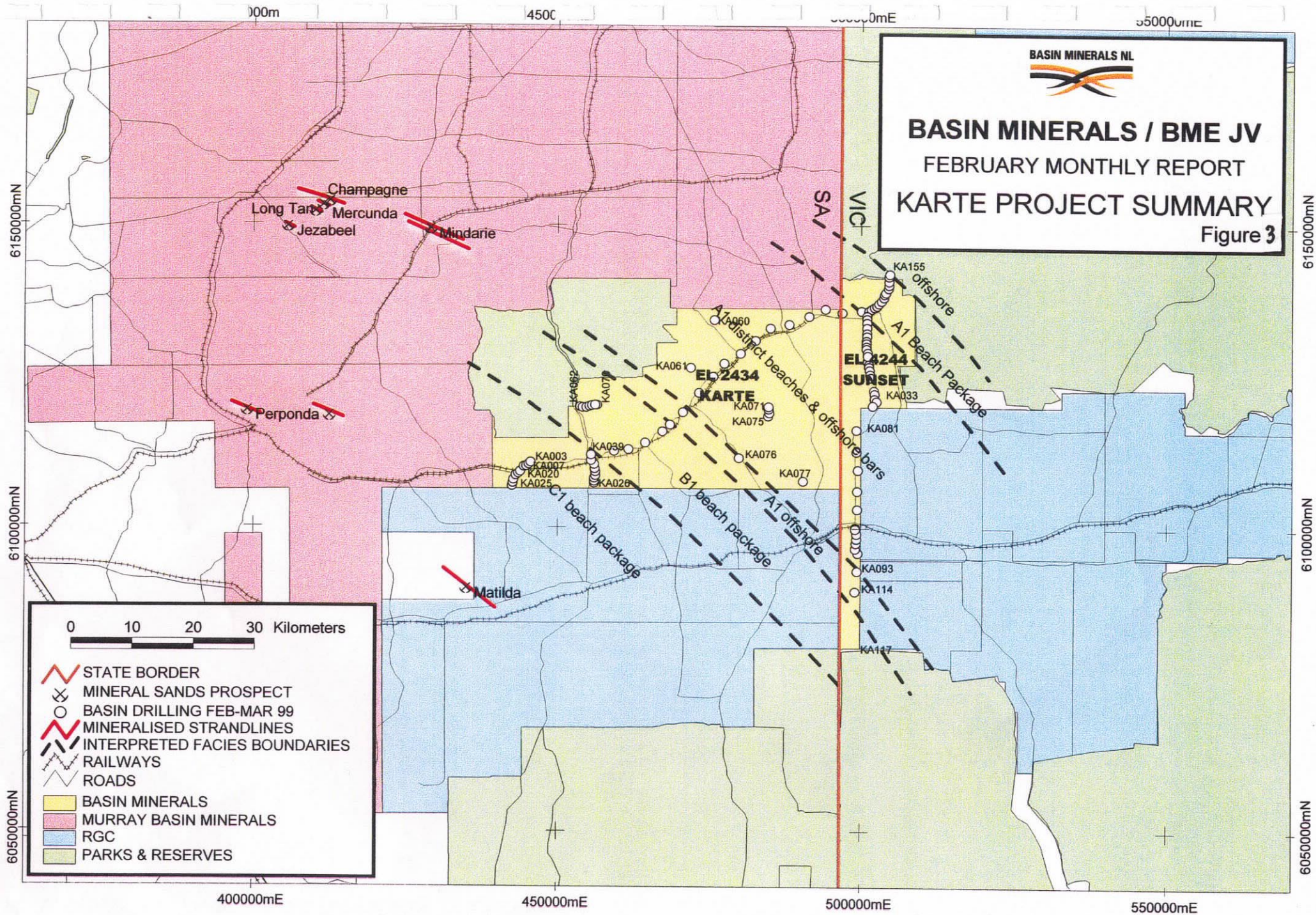
Figure 1



S.A. GEOLOGICAL ATLAS SERIES SHEET SI 54-14 ZONE 8

QUATERNARY AND PLIOCENE SEQUENCE OF PINNAROO BLOCK

- | | |
|---------------------------|--|
| <p>HOLOCENE</p> | <p>MOLINEAUX SAND: Pale yellow and red-brown quartz sand of jumbled parabolic dunes and spreads. Soft columnar carbonate of PEEBINGA SOIL occurs at base in places.</p> |
| <p>QUATERNARY</p> | <p>WOORINEN FORMATION: Pale red-brown silty quartz sand of E-W trending linear dunes. Contains soft nodular and platy carbonate of LOVE-DAY SOIL.</p> <p>Flat to gently undulating areas with thin overlays of MOLINEAUX SAND and dark red-brown clayey sand with carbonate of LOVEDAY SOIL and reworked ironstone fragments. Overlies PARILLA SAND and LOXTON SANDS.</p> |
| <p>PLEISTOCENE</p> | <p>Qca</p> <p>Composite calcrete profile of BAKARA SOIL: Hard sheet calcrete (RIPON CALCRETE) containing clasts of older carbonates, overlain by and reworked into weaker, blocky and nodular "BAKARA CALCRETE".</p> <p>Sand and gravel of low-angle alluvial fans adjacent to Marmon Jabuk Scarp. RIPON CALCRETE developed at top.</p> |
| <p>CENOZOIC</p> | <p>Blanchetown Clay: Mottled dark red-brown and greenish-grey prismatic clay and sandy clay. (Rock Relation Diagram Only).</p> |
| <p>PLIOCENE</p> | <p>PARILLA SAND: Fluvial-lacustrine pale yellow-brown fine to medium quartz sand; mottled red-brown, yellow-brown and pale grey medium to coarse quartz sand of the Lawloit Range. Ferruginous duricrust of KAROONDA SOIL occurs at top in many places.</p> <p>LOXTON SANDS:
 Fluvial facies: Yellow-brown and red-brown fine to very coarse micaceous quartz sand and gravel. Ferruginous layers in places.
 Coastal facies: Purplish-brown medium to coarse calcareous shelly quartz sandstone of the Marmon Jabuk Range and Borrika area. Overlain by calcrete of BAKARA SOIL in places (Qca/Tpl).</p> <p>BOOKPURNONG BEDS: Dark green-grey fossiliferous sandy clay; black silty clay; pale grey fine quartz sand. (Rock Relation Diagram and Section</p> |



Photogeological mapping and stratigraphic drilling has led to three subdivisions of the Loxton-Parilla in the Karte Project Area, i.e. A1 package of distinct beach strandlines and offshore bars, the B1 beach strandlines and C1 beach strandlines of the Loxton-Parilla. The Mindarie deposit lying to the northwest along shore is part of the A1 package. These packages trend approximately NW-SE and young southwestwards.

For ease of reporting and continuity of exploration overall results for the both project ELs is outlined below.

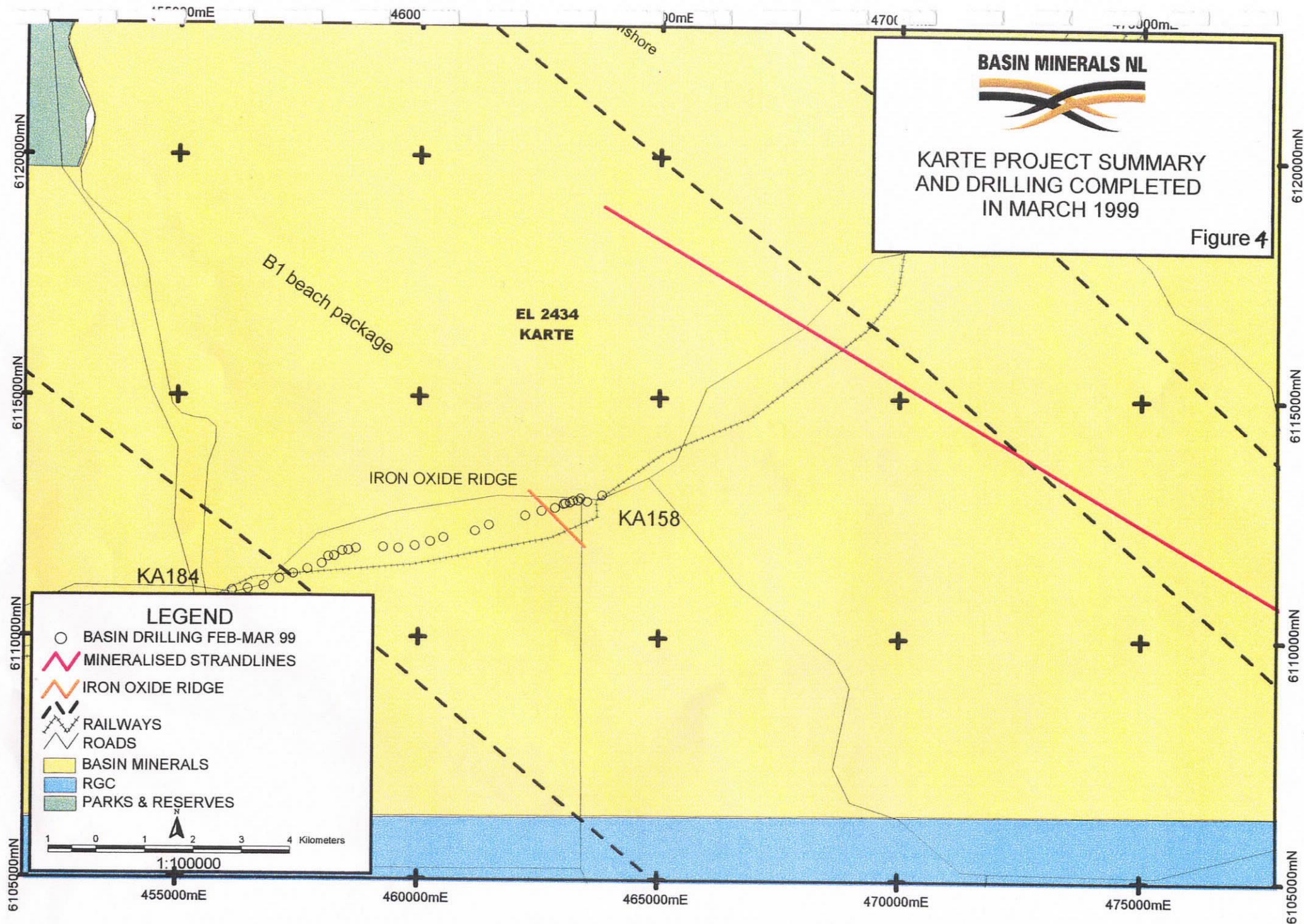
2.1 GENERAL OBSERVATIONS

Drilling holes KA057 to KA059 and KA146 to KA155 confirmed the presence of a large beach package in the northeast of the tenement (labelled A1, Figure 3) younging to the southeast. Further west and south, holes KA046 to KA056, KA078 to KA091 and KA115 to KA145, intersected a more disrupted package of distinct strandlines and offshore bars separated by intervals of low energy, fine grained, offshore sands (labelled A1.1, Figure 4). Westwards and southwards of this package holes KA045 and KA092 to KA093 intersected, fine grained, micaceous, offshore sands (labelled A1.2, Figure 4). Continuing westwards and southwards the next large package of beach sediments were intersected by holes KA040 to KA044, KA067 to KA070, KA094 to KA114, KA158 to KA187 (labelled B1, Figure 1). Very little offshore sediment was then intersected before a final beach package at the very western extremity of the Karte tenement. The package intersected by drill holes KA001 to KA039 (labelled C1, Figure 3) is distinct from B1 due to the different trend of its constituent strandlines.

The younger Pleistocene Blanchetown Clay and the overlying east-west trending Woorinen Formation and Recent Molineaux Sand aeolian dunal units were intersected by drilling in the south and north of the tenements respectively (Figure 2).

The Blanchetown clay unit appears to be thinner than first anticipated. Stratigraphic hole KA077 positioned in the geomorphologically interpreted thicker portion of the unit only intersected 4.5 metres of clay before running into Loxton-Parilla Sands with a high clay content.

A thin veneer of aeolian dunal sand cover belonging to the Molineaux Sand or Woorinen Formation was encountered over much of the Project Area. Initial interpretation of thick sand cover occurring over much of the northwestern portion of the Karte tenement were only partially correct. Stratigraphic holes KA060 and KA061 positioned in zones of geomorphologically interpreted thick aeolian dune sands only intersected 10.5 and 6 metres of aeolian sand respectively before running into a thick beach sediment sequence. Stratigraphic holes KA048 to KA052 on the ENE trending Karte West Road as well as, KA078, KA141, KA142 and KA157 to KA159, on the N-S trending SA-Vic border track intersected the most significant thickness of the Recent east-west dune systems in the area, with a maximum intersection of 36 metres in KA050. Holes, KA056 to KA058 and KA0143 to



KA0154, intersected a lesser significant east-west dune system in the area with a maximum intersection of 15 metres in hole KA058. The only other part of the Project Area to have significant east-west aeolian dune cover is in the very south of the Sunset tenement adjacent the Big Desert National Park.

2.1.1 Karte EL 4234

Photogeological mapping and stratigraphic drilling in Karte EL 2434 has highlighted the A1 package of distinct strandlines and offshore bars, the B1 beach package and C1 beach package as being areas that have potential for hosting significant mineral sand mineralisation.

The A1.1 package of distinct strandlines and offshore bars occurs approximately 30 kilometres along strike from Murray Basin Minerals NL's Mindarie Deposit. The distinct strandlines in the package noted in stratigraphic holes such as KA077 comprise thick units of well sorted coarse sands and gravel that host medium to coarse grained HM sand mineralisation. In KA077, HM assayed 1.29% HM over a 6 metre interval from 15.0 metres depth. The beach packages are mostly separated and underlain by offshore sands that contain low grade WIM style mineralisation. For example, stratigraphic holes such as KA046 at depth, contain as much as 0.6% visually estimated very fine grained HM. In this case it is over a 1.5 metre interval from 40.5 metres depth. Discrete strandlines within this package require drill testing along regional traverses in which holes are spaced at no more than 80 metres apart.

The B1 beach package also comprises thick intervals of coarse sands and gravel units that are evidence of the high energy environment that existed here. An important point is the field observation of significant zones of surface ironstone occurring as continuous units from 2 metres to 4 metres in width and extending up to 1.5 kilometres in strike before disappearing under shallow Recent sands. Also present are more rubbly iron rich outcrop zones of greater width and similar strike extent. Early Aberfoyle drilling appears to demonstrate an association of these ironstone units with heavy mineral sand mineralisation. For example, on Aberfoyle traverse PA04, refer Figure 4. If this association is valid a thorough regional mapping programme or airborne magnetic survey is required before systematic drilling of targets is undertaken. As a test, infill drilling was carried out on an iron rich sand ridge at 80 metre hole spacing, refer Figure 4. The significant iron rich ridge was interpreted as the up-dip, oxidised portion of a HM sand mineralised beach. Elevated levels of HM sand mineralisation approaching a visual estimate of up to 0.5% HM, were intersected by KA159 to KA161, KA163 and KA164. Subsequent assay results confirmed visual observation with holes KA15 4.5 m @ 0.21% HM from 12.0 metres depth, KA161 3.0 metres @ 0.60% HM from 21.0 metres depth and KA164 4.5 metres @ 0.33% HM from 9.0 metres depth. KA161 is updip of KA164. Mineralogy is currently outstanding for these holes.

The second infill on the B1 beach package occurred at 160 metre hole spacings along the western side of the photolinear feature where coarser, well sorted sands

had been intersected by first pass, 320 metres spaced drilling. These holes only intersected trace amounts of mineralisation.

The C1 beach package is similar to the B1 package, comprising thick intervals of coarse sands and gravel units. High background levels of HM sand mineralisation visually estimated at 0.1 to 0.2% HM characterise the package. The best intersection occurred in hole KA022 which intersected 6.0 metres at 1.36% medium grained HM from 15.0 metres depth.

2.1.2 Sunset EL 4244

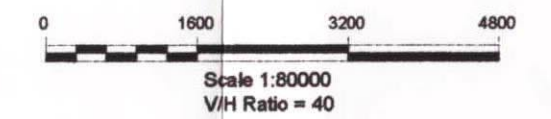
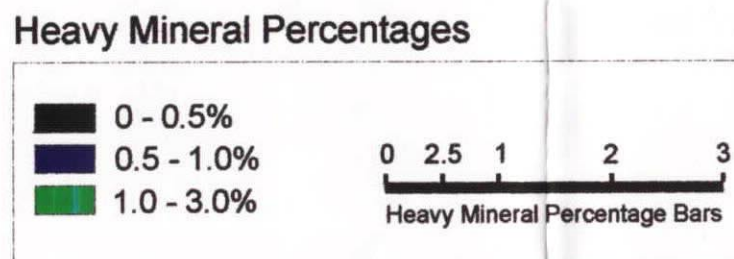
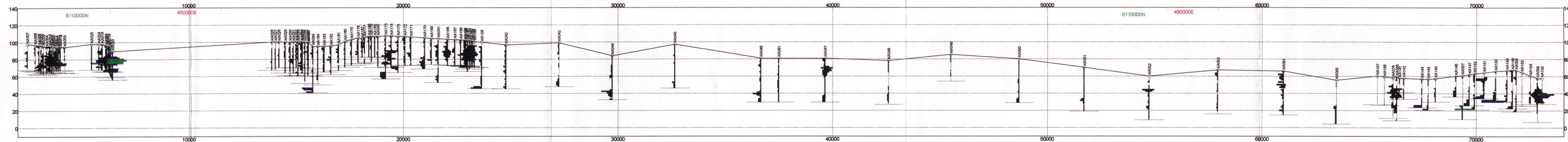
The same packages in EL 2434 Karte were intersected on strike in the Sunset tenement. The most promising drilling came from a strandline in the A1.1 package of strandlines and offshore bars where KA081 intersected 6 metres @ 0.95% HM from 12.0 metres depth and KA059 intersected 0.96% HM from 16.5 metres. Heavy mineral was dominated by ilmenite with minor amounts of rutile, zircon and trash minerals such as tourmaline. Drill holes KA123 and KA090, 2.56 and 3.2 kilometres respectively to the south, intersected similar broad intervals of low grade medium grained HM. Drilling of the B1 package in the south of the Sunset tenement also revealed promising results with thick units of coarse grained sand and gravel hosting high background levels of HM sand mineralisation.

3 FORWARD PROGRAMME

Further drilling is proposed on the A1 package in EL 2434 in the coming year following renewal in conjunction with exploration of the whole of the Karte Project which lies dominantly in South Australia.

4 EXPLORATION EXPENDITURE STATEMENT

Exploration expenditure for the reporting period was \$ 91,293.

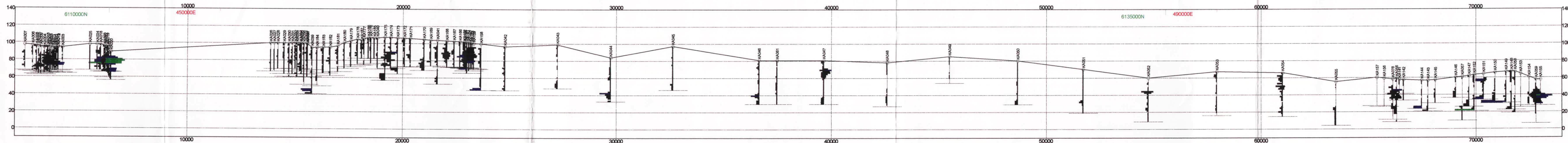


DRILL HOLE LEGEND
LHS Bargraph: Field assay Heavy Mineral Estimate %
RHS Bargraph: Actual Heavy Mineral %

BASIN MINERALS NL		
KARTE PROJECT REGIONAL CROSS SECTION A-A1 DRILL HOLE LOCATIONS, HEAVY MINERAL ESTIMATES & HEAVY MINERAL ASSAYS		
GEO:	SCALE 1:80000	REPORT:
DRAWN:	DATE: 25-02-2000	PLAN:

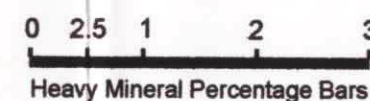


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Heavy Mineral Percentages

- 0 - 0.5%
- 0.5 - 1.0%
- 1.0 - 3.0%



DRILL HOLE LEGEND
LHS Bargraph: Field assay Heavy Mineral Estimate %
RHS Bargraph: Actual Heavy Mineral %

BASIN MINERALS NL KARTE PROJECT REGIONAL CROSS SECTION A-A1 DRILL HOLE LOCATIONS, HEAVY MINERAL ESTIMATES & HEAVY MINERAL ASSAYS

GEO:	SCALE 1:80000	REPORT:
DRAWN:	DATE: 25-02-2000	PLAN:

9445-2



APPENDIX 1
INTERNAL REPORT. “KARTE PROJECT – EL 2434
SOUTH AUSTRALIA AIR PHOTOGRAPH
INTERPRETATION NOVEMBER 1998, AUTHOR
R RUSSELL”



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**INTERNAL REPORT
KARTE PROJECT
EL 2434, SOUTH AUSTRALIA
AIR PHOTOGRAPH INTERPRETATION
NOVEMBER 1998**

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By R Russell

November 1998

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3.3 SOUTHWEST PACKAGE 3

FIGURES

FIGURE 1 Summary map of Karte Project, SA

KARTE PROJECT EL 2434, SOUTH AUSTRALIA
AIR PHOTOGRAPH INTERPRETATION
NOVEMBER 1998

1 SUMMARY AND CONCLUSIONS

1.1 SUMMARY

Air photograph interpretation at a scale of 1:40,000 was carried out over the Karte Project, EL 2434, in South Australia (Figure 1). Natural colour photography was used. 102 prints in 10 runs cover the project.

There is a strong aeolian overprint of Holocene age Woorinen Sands in the project area. A persistent pattern of east-west trending palaeo dune lines cover the area. However, within this pattern, numerous west-northwest trending linears are mapped which may be related to underlying strandlines in the Loxton-Parilla Formation.

In the north of the project, a thick blanket of Woorinen aeolian sands obscures the older beach pattern while to the south, sediments from a possible lagoon cover the area and partially obscure traces of the palaeo-beaches.

1.2 CONCLUSIONS

Anomalous northwest trending linear traces are ghosting through the cover sands in the project area, which are probably related to strandlines in the Loxton-Parilla Sands. Two trends are recognised. The first lies at 285° and is considered to be secondary. The more important trend lies at 305° and is thought to represent the orientation of the Loxton-Parilla strandlines.

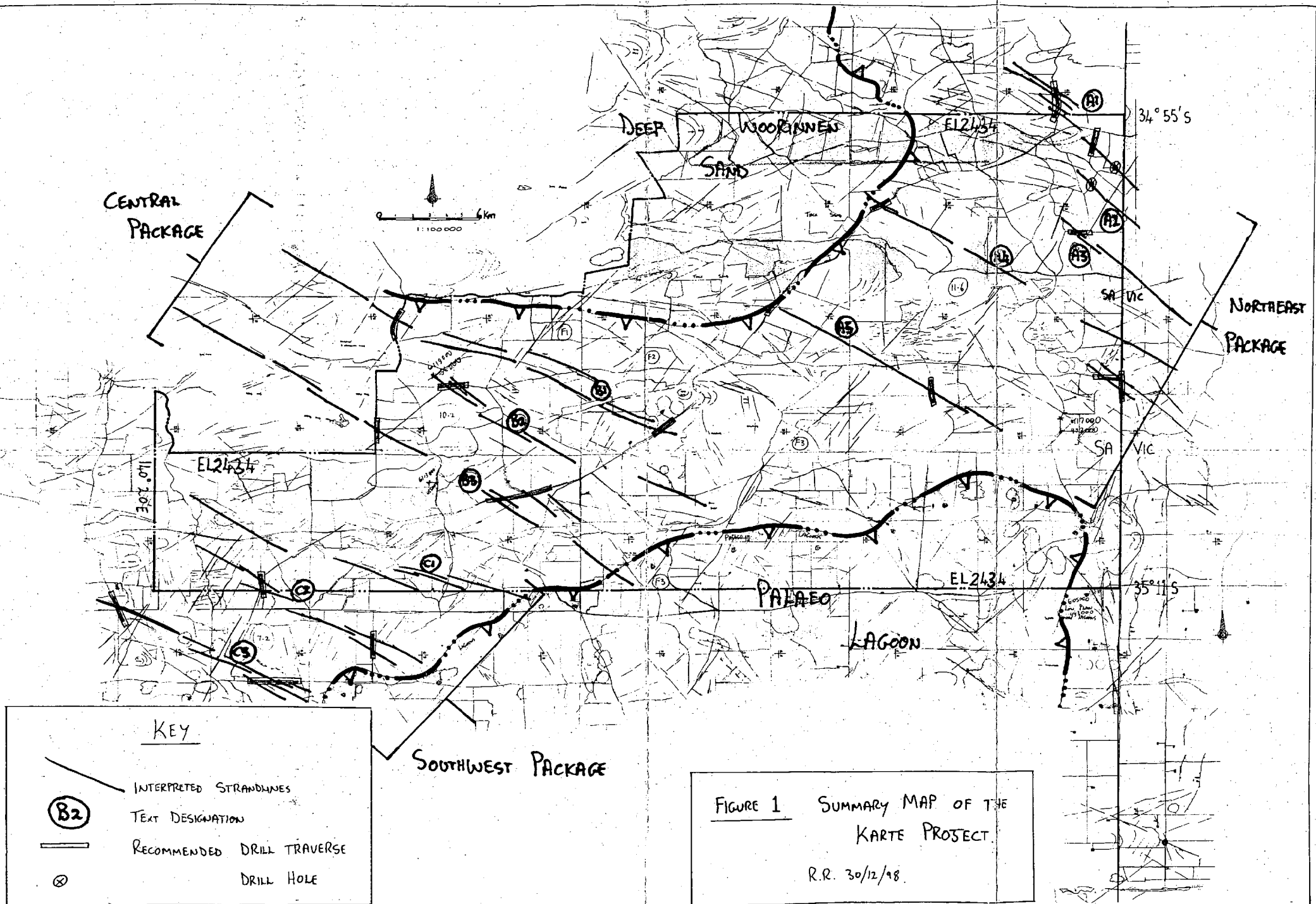
Three main strandline packages are recognised in the project; a northeast, central and southwest package. Drill traverses are recommended where the main strandlines cross roads and tracks. A total traverse length of 29 kilometres is recommended for first-pass drilling. The programme includes 7.2 kilometres in the southwest package, 10.2 kilometres in the central package and 11.6 kilometres in the northeast package.

2 INTRODUCTION

Air photograph interpretation at a scale of 1:40,000 was carried out over the Karte Project, EL 2434, in South Australia (Figure 1). Natural colour photography was used. 102 prints in 10 runs cover the project. The intention of the work was to locate Pliocene strandlines related to the Late Tertiary marine transgression, which covered this part of the Murray Basin and led to the deposition of the Loxton-Parilla marine sands and clays.

2.1 POSSIBLE STRANDLINE TRENDS

The dominant trends in the project area reflect the east-west trending aeolian overprint of Holocene age Woorinen Sands. Major east-west trending palaeo dune lines cover the project. However, within this overprinted pattern, numerous west-northwest trending linears are mapped which may be related to underlying strands in the Loxton-Parilla Formation. Two anomalous northwest trends are ghosting through the



cover sands in the project area. The first trends 285° and is considered to be a secondary trend possibly related to a late minor marine transgression or to a pre-Woorinen aeolian dune system. The more important trend lies at 305° and is thought to represent the orientation of the Loxton-Parilla strandlines.

2.2 GENERAL STRANDLINE PATTERN

The strandlines are relatively well exposed in the central part of the project where the cover is thin. However, to the north of the project, a thick blanket of Woorinen aeolian sands obscures the older beach pattern. Most of this area is in the National Park and the thicker aeolian cover represents a major blow-out from the west. To the south, sediments from a possible lagoon cover the area and partially obscure the beaches. The lagoon post-dates the Loxton-Parilla Sands and probably represents a remnant of the Pleistocene Lake Bungunna.

2.3 INTERPRETATION OF 'STRANDLINES'

The 'strandlines' interpreted from the air photographs are thought to reflect fossil beaches in the subcropping Loxton-Parilla Sands. However, there is some doubt as to what the mapped linears actually represent in the strandline system. Initially, it was thought that the linear was the inflection point at the seaward base of the beach. That is, the landward edge of the surf zone. However, drilling in the Douglas Project to the south shows that while strandlines do indeed lie along the mapped linears, the coarse beach sands actually run through the mapped linear trace and occur both seaward and landward of it. However, there is usually a significant facies change in other units above or below the beach sands which coincides with the linear trace. The precise meaning of the mapped linears is therefore obscure but they do seem to relate somehow to strandlines in the Loxton-Parilla sands.

3 STRANDLINE PACKAGES

3.1 NORTHEAST PACKAGE

A broad spread of strandlines are interpreted in the northeast of the project (Figure 1). The strandlines enter the project from Victoria, where they are much clearer on the air photographs, and are obscured to the northwest of the project by thick aeolian cover. The beaches as interpreted here are segmented by thicker patches of aeolian cover under which they cannot be seen.

The package is composed of five separate strandlines. In the extreme northeast is a complex strandline consisting of four possible individual strands (A1). Three further strands are spaced out at A2, A3 and A4. The strandline at A5 is located a little further to the southwest.

3.2 CENTRAL PACKAGE

The central strandline package lies to the south of the sand field and is obscured to some extent by lagoon sediments in the southeast (Figure 1). This package is composed of three main strandline trends. The two northern trends (B1 and B2)

appear to merge with each other towards the northwest. This could reflect movements on three northeast and east-northeast trending faults which are interpreted from the air photographs (F1, F2 and F3). The northern strandline (B1) consists of two curved parallel trends. The pattern is unusual for strandlines in the Murray Basin and may reflect some facies change in the underlying units rather than a strandline.

The southern-most strandline in this package (B3) is both the strongest and straightest in the project. On this basis, it may be the most significant.

3.3 SOUTHWEST PACKAGE

Three main strandlines comprise the southwestern package (Figure 1). C1 is the northern-most and is orientated at 285°. It consists of a series of *en echelon* linear traces which may not be related to strandlines but to some other feature in the Loxton-Parilla Sands.

Both the 285° and 305° linear trends occur along the C2 strandline trend forming an interference pattern. The significance of this pattern is uncertain.

At C3, a strong strandline is interpreted trending at 305° with some linear elements trending 285°.

APPENDIX 2

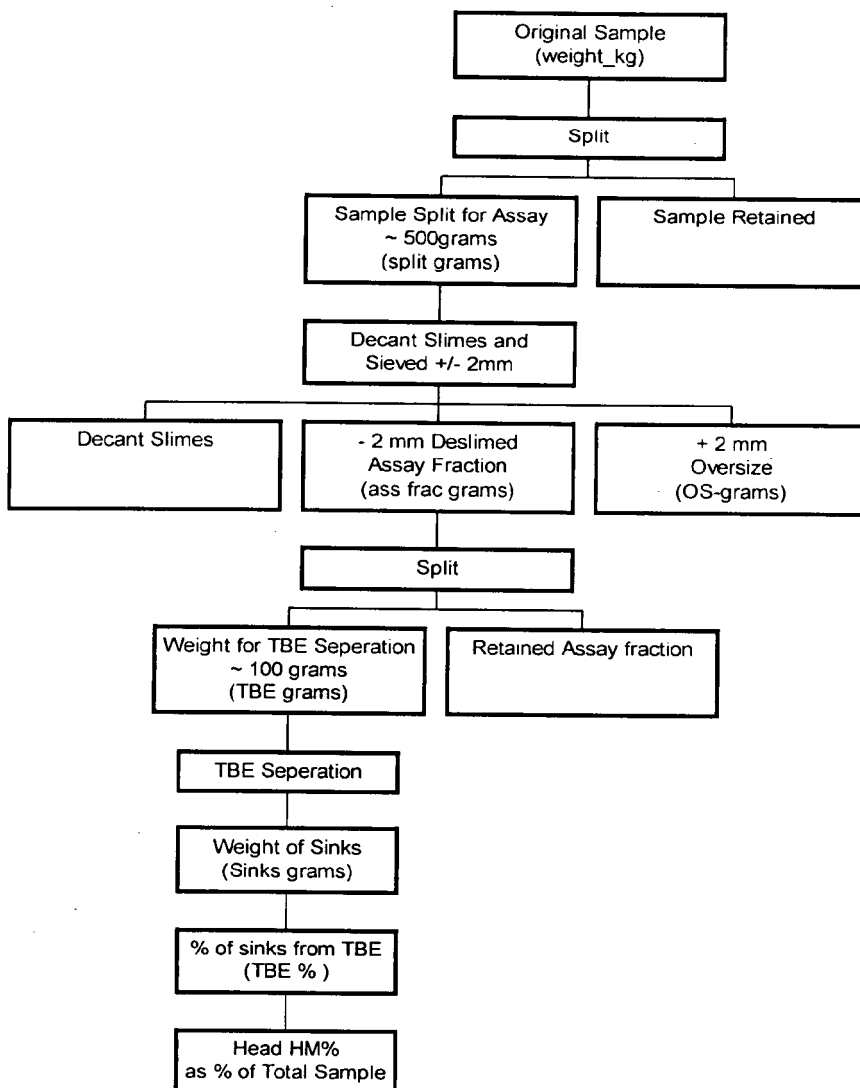
DRILL LOGS AND ANALYTICAL RESULTS

GEOLOGICAL LOGGING CODES

ENVIRONMENTAL CODES				
CODE		DESCRIPTION	TYPICAL ENVIRONMENT	
CO		Organic clays, silty clays	Lagoon	
CI		Inorganic clays	Mainland Fluvial or Lacustrine	
CM		Sandy clay-clay dominant	Lagoon	
GC		Clayey gravels gravel-sand-clay	Mainland Fluvial	
SC		Clayey Sand, Sand-clay mixtures	Mainland Fluvial , Lagoon Interface	
SW		Well sorted sands and gravelly sands	Backshore Dunes	
SP		Poorly sorted sands and gravelly sand, low slimes	Backshore and Foreshore	
SM		Silty Sand, sand-silt mixtures	Near Shore	
GW		Well graded gravels & gravel-sands, low slimes	Foreshore, Surf Zone	
GP		Poorly graded gravels & gravel-sand, low slimes	Foreshore, Bars and Beaches	
GM		Silty gravels-gravel-sand silt	Nearshore Bars	
ML		Silts, silty or clayey fine sand	Offshore	
BA		Basement	Mainland Bedrock	
COLOUR 1		COLOUR 2 & 3		
D	Dark	BK	Black	
M	Medium	BN	Brown	
L	Light	CR	Cream	
		BL	Blue	
		GN	Green	
		GY	Grey	
		OR	Orange	
		PK	Pink	
		RD	Red	
		WH	White	
		YW	Yellow	
LITHOLOGY CODES		WASHING		
cl	Clay	1	Very clean sand very low slimes	
si	Silt	2	Clean sand low slimes	
fs	Fine sand	3	Moderate slimes	
ms	Med Sand	4	High slimes/poor washability	
cs	Cse Sand	5	Very high slimes will not wash	
gr	Grit			
gv	Gravel			
pe	Pebbles			
mi	Mica			
INDURATION AMOUNT		INDURATION TYPE		
W	Weak	LAT	Laterite	
M	Moderate	CAL	Calcrete	
A	Strong	FE	Ferricrete	
		HEAVY MINERAL TYPE		
		VFM	Very Fine HM	
		FHM	Fine HM	
		MHM	Medium HM	
		CHM	Coarse HM	
LEGEND TO LITHOLOGY CODES				
For Example: SWms80fs20				
SW	ms	80	fs	20
Environment	Dominant Lithology	% Dominant Lithology	Secondary Lithology	% Second Lithology

MINERALOGICAL CODES	
OWA	Overall weight
WAW	Weight after washing
WLOST	Weight lost
(+75 mic)	Weight above 75 microns
(-75 mic)	Weight below 75 microns
RATIO	Ratio + 75 microns/- 75 microns
ILM	Ilmenite
ALT_ILM	Altered Ilmenite (pseudo rutile)
LEU	Leucoxene
RUT	Rutile
ZIR	Zircon
VHM	Valuable heavy mineral
ANT	Anatase
FeOX	Iron oxides
Silicates	Silicates
TML	Tourmaline
LT	Light trash

ASSAY FLOW SHEET **METHOD 1 AS OF JUNE 1999**



REPORTED AS	
WT_KG	Weight (in kg's) of original sample
SPLIT_G	Weight (in grams) of split sample
OS_G	Weight (in grams) of + 2 mm fraction
ASS_FRACT	Weight (in grams) of -2 mm deslimed fracation
OS_%	% Oversize (+2 mm) of total sample
ASS_FRACT_%	% Assay fraction of total sample
SLIMES_%	% Decant slimes of total sample
TBE_G	Weight of "cleaned" sample split for TBE separation
SINK_G	Weight of TBE sinks (in grams)
TBE%SINKS	% of heavy mineral of assay fraction
HEAD%HM	% of heavy mineral of total sample

Karte EL 2434
Collars

PROJECT	HOLE	GEOLOGIST	INTERVAL	RL	EASTING	NORTHING	HOLEDPTH	WT_DEPTH	COMMENTS	TENEMENT	AZIMUTH	DIP
KA	KA001	MD	1.5	94.6	443721	6107721	30			EL2434	360	-90
KA	KA002	MD	1.5	93.9	443895	6108025	27			EL2434	360	-90
KA	KA003	MD	1.5	94.2	444066	6108310	30			EL2434	360	-90
KA	KA004	MD	1.5	94.3	443625	6107407	30			EL2434	360	-90
KA	KA005	MD	1.5	96.2	443500	6107108	33			EL2434	360	-90
KA	KA006	MD	1.5	96.8	443356	6106810	30			EL2434	360	-90
KA	KA007	MD	1.5	97.7	443160	6106429	30			EL2434	360	-90
KA	KA008	MD	1.5	96.2	443477	6106957	30			EL2434	360	-90
KA	KA009	MD	1.5	95.3	443550	6107230	33			EL2434	360	-90
KA	KA010	MD	1.5	95.4	443696	6107605	30			EL2434	360	-90
KA	KA011	MD	1.5	93.9	443780	6107910	27			EL2434	360	-90
KA	KA012	MD	1.5	94.7	443985	6108050	27			EL2434	360	-90
KA	KA013	MD	1.5	94.7	443940	6108105	30			EL2434	360	-90
KA	KA014	MD	1.5	93.9	443830	6107980	27			EL2434	360	-90
KA	KA015	MD	1.5	95.4	443676	6107625	30			EL2434	360	-90
KA	KA016	MD	1.5	94.6	443758	6107786	30			EL2434	360	-90
KA	KA017	BP	1.5	88.4	443563	6109470	30			EL2434	360	-90
KA	KA018	BP	1.5	97.8	445359	6109569	30			EL2434	360	-90
KA	KA019	BP	1.5	95.7	445670	6109680	30			EL2434	360	-90
KA	KA020	BP	1.5	89.2	445800	6109775	33			EL2434	360	-90
KA	KA021	BP	1.5	89.2	445725	6109707	30			EL2434	360	-90
KA	KA022	BP	1.5	96	445575	6109650	30			EL2434	360	-90
KA	KA023	BP	1.5	96	445510	6109651	30			EL2434	360	-90
KA	KA024	BP	1.5	97.8	445210	6109510	30			EL2434	360	-90
KA	KA025	BP	1.5	97.8	444900	6109375	30			EL2434	360	-90
KA	KA026	BP	1.5	100.1	456173	6106827	33			EL2434	360	-90
KA	KA027	BP	1.5	100.2	456195	6107115	33			EL2434	360	-90
KA	KA028	BP	1.5	100.1	456200	6107440	30			EL2434	360	-90
KA	KA029	BP	1.5	100.1	456370	6107724	36			EL2434	360	-90
KA	KA030	BP	1.5	100	456440	6108047	39			EL2434	360	-90
KA	KA031	BP	1.5	100.1	456450	6108330	36			EL2434	360	-90
KA	KA032	BP	1.5	100.3	456407	6108678	30			EL2434	360	-90
KA	KA033	BP	1.5	99.8	456324	6108982	39			EL2434	360	-90
KA	KA034	BP	1.5	100.2	456324	6109289	33			EL2434	360	-90
KA	KA035	BP	1.5	99.8	456190	6109610	36			EL2434	360	-90
KA	KA036	BP	1.5	99.8	456150	6109905	48			EL2434	360	-90
KA	KA037	BP	1.5	99.8	456135	6110215	39			EL2434	360	-90
KA	KA038	BP	1.5	99	455970	6110520	30			EL2434	360	-90
KA	KA039	BP	1.5	95	455925	6111020	54			EL2434	360	-90
KA	KA040	BP	1.5	106.3	458870	6111991	36			EL2434	360	-90
KA	KA041	BP	1.5	103.7	461770	6112600	51			EL2434	360	-90

Karte EL 2434
Collars

PROJECT	HOLE	GEOLOGIST	INTERVAL	RL	EASTING	NORTHING	HOLEDPTH	WT_DEPTH	COMMENTS	TENEMENT	AZIMUTH	DIP
KA	KA042	BP	1.5	96.5	464800	6113680	51			EL2434	360	-90
KA	KA043	BP	1.5	98.9	466830	6115090	51			EL2434	360	-90
KA	KA044	SH	1.5	83.7	468915	6116448	51			EL2434	360	-90
KA	KA045	SH	1.5	97.1	471114	6118442	51			EL2434	360	-90
KA	KA046	SH	1.5	80.8	473900	6121606	51			EL2434	360	-90
KA	KA047	SH	1.5	80.8	475816	6124254	51			EL2434	360	-90
KA	KA048	SH	1.5	78	478045	6126296	51			EL2434	360	-90
KA	KA049	SH	1.5	85.1	480216	6128333	31			EL2434	360	-90
KA	KA050	SH	1.5	80.1	482646	6130450	51			EL2434	360	-90
KA	KA051	SH	1.5	70.1	485555	6131500	51			EL2434	360	-90
KA	KA052	BP	1.5	59.9	488464	6132525	51			EL2434	360	-90
KA	KA053	BP	1.5	67.1	491285	6134025	51			EL2434	360	-90
KA	KA054	BP	1.5	65.9	494184	6135154	51			EL2434	360	-90
KA	KA055	BP	1.5	55.3	497330	6134710	51			EL4244	360	-90
KA	KA056	BP	1.5	59.4	500363	6135114	51			EL4244	360	-90
KA	KA057	SH	1.5	60.9	503317	6136120	51			EL4244	360	-90
KA	KA058	SH	1.5	66.9	504479	6138990	48			EL4244	360	-90
KA	KA059	SH	1.5	57.5	504676	6140568	51			EL4244	360	-90
KA	KA060	SH	1.5	69.2	476263	6133056	51			EL2434	360	-90
KA	KA061	SH	1.5	80.8	472530	6125568	51			EL2434	360	-90
KA	KA062	SH	1.5	90.5	456927	6119117	39			EL2434	360	-90
KA	KA063	SH	1.5	89.7	456536	6119087	30			EL2434	360	-90
KA	KA064	SH	1.5	91.9	456238	6119052	30			EL2434	360	-90
KA	KA065	SH	1.5	93.3	455911	6119002	36			EL2434	360	-90
KA	KA066	SH	1.5	96.6	455572	6118978	30			EL2434	360	-90
KA	KA067	SH	1.5	98	455294	6118944	30			EL2434	360	-90
KA	KA068	SH	1.5	99.2	454957	6118942	30			EL2434	360	-90
KA	KA069	SH	1.5	100.1	454627	6118964	45			EL2434	360	-90
KA	KA070	SH	1.5	101	454310	6118966	45			EL2434	360	-90
KA	KA071	SH	1.5	87.1	485158	6119530	51			EL2434	360	-90
KA	KA072	SH	1.5	88.5	485199	6119229	30			EL2434	360	-90
KA	KA073	SH	1.5	90	485203	6118868	51			EL2434	360	-90
KA	KA074	SH	1.5	93.1	485230	6118540	30			EL2434	360	-90
KA	KA075	SH	1.5	94.6	485288	6118261	51			EL2434	360	-90
KA	KA076	SH	1.5	95.4	480299	6111290	45			EL2434	360	-90
KA	KA077	SH	1.5	101.3	490763	6107979	51			EL2434	360	-90
KA	KA078	SH	1.5	58.2	501499	6132841	47			EL4244	360	-90
KA	KA079	SH	1.5	62.1	501273	6129819	49			EL4244	360	-90
KA	KA080	SH	1.5	59.7	501387	6128184	51			EL4244	360	-90
KA	KA081	SH	1.5	59.8	501387	6125000	24.5			EL4244	360	-90
KA	KA082	SH	1.5	57.9	502537	6122168	51			EL4244	360	-90

Karte EL 2434
Collars

PROJECT	HOLE	GEOLOGIST	INTERVAL	RL	EASTING	NORTHING	HOLEDPTH	WT_DEPTH	COMMENTS	TENEMENT	AZIMUTH	DIP
KA	KA083	SH	1.5	66.4	502339	6120021	48			EL4244	360	-90
KA	KA084	SH	1.5	80.1	499678	6116118	51	42		EL4244	360	-90
KA	KA085	SH	1.5	73.7	499665	6112995	5		hole abandoned due to calcrete	EL4244	360	-90
KA	KA086	SH	1.5	73.7	499630	6113056	9.5			EL4244	360	-90
KA	KA087	SH	1.5	79.5	499593	6109822	51			EL4244	360	-90
KA	KA088	SH	1.5	78.6	499595	6106520	51			EL4244	360	-90
KA	KA089	SH	1.5	93.9	499612	6103233	51			EL4244	360	-90
KA	KA090	SH	1.5	99	499596	6099984	51			EL4244	360	-90
KA	KA091	SH	1.5	98.8	499593	6096725	51			EL4244	360	-90
KA	KA092	SH	1.5	100.4	499621	6093490	51			EL4244	360	-90
KA	KA093	SH	1.5	110.8	499603	6090248	51			EL4244	360	-90
KA	KA094	SH	1.5	119.4	496790	6087774	51			EL4244	360	-90
KA	KA095	SH	1.5	122.8	496842	6084555	51			EL4244	360	-90
KA	KA096	SH	1.5	119.7	496821	6087464	30			EL4244	360	-90
KA	KA097	SH	1.5	120.3	496834	6086803	54		Hole finished at 54m due to drillers running out of rods	EL4244	360	-90
KA	KA098	SH	1.5	120.9	496851	6086185	54			EL4244	360	-90
KA	KA099	SH	1.5	122.2	496825	6085535	30			EL4244	360	-90
KA	KA100	SH	1.5	122.8	496848	6084877	39			EL4244	360	-90
KA	KA101	SH	1.5	122.2	496814	6084201	54			EL4244	360	-90
KA	KA102	SH	1.5	121.8	496843	6083863	54			EL4244	360	-90
KA	KA103	SH	1.5	121.3	496856	6083553	54		No peg or bags left at hole.	EL4244	360	-90
KA	KA104	SH	1.5	120.3	496809	6083206	54		No peg or bags left at hole.	EL4244	360	-90
KA	KA105	SH	1.5	120.3	496818	6082880	51		No peg or bags left at hole.	EL4244	360	-90
KA	KA106	SH	1.5	119.7	496822	6082262	45		No peg or bags left at hole.	EL4244	360	-90
KA	KA107	SH	1.5	117.6	496772	6080179	51		No peg or bags left at hole. SW corner of tenement.	EL4244	360	-90
KA	KA108	SH	1.5	119.4	496808	6081590	36			EL4244	360	-90
KA	KA109	SH	1.5	118.8	496797	6080902	39			EL4244	360	-90
KA	KA110	SH	1.5	121.3	496816	6083705	30			EL4244	360	-90
KA	KA111	SH	1.5	122.2	496835	6084034	30			EL4244	360	-90
KA	KA112	SH	1.5	122.6	496835	6084346	30			EL4244	360	-90
KA	KA113	SH	1.5	122.8	496826	6084676	29			EL4244	360	-90
KA	KA114	SH	1.5	118.5	496810	6088101	30		All bags trashed except those sampled.	EL4244	360	-90
KA	KA115	SH	1.5	98.3	499608	6096394	30			EL4244	360	-90
KA	KA116	SH	1.5	99.4	499597	6097058	39			EL4244	360	-90
KA	KA117	SH	1.5	99.8	499657	6097397	33			EL4244	360	-90
KA	KA118	SH	1.5	99.8	499586	6097235	30			EL4244	360	-90
KA	KA119	SH	1.5	98.8	499640	6096917	39			EL4244	360	-90
KA	KA120	SH	1.5	100	499599	6098060	48			EL4244	360	-90
KA	KA121	SH	1.5	99.9	499596	6098740	51			EL4244	360	-90
KA	KA122	SH	1.5	100.2	499608	6099383	36			EL4244	360	-90
KA	KA123	SH	1.5	94.1	499614	6100641	39		7am start to drill	EL4244	360	-90

Karte EL 2434
Collars

PROJECT	HOLE	GEOLOGIST	INTERVAL	RL	EASTING	NORTHING	HOLEDPTH	WT_DEPTH	COMMENTS	TENEMENT	AZIMUTH	DIP
KA	KA124	SH	1.5	58	502764	6121917	30			EL4244	360	-90
KA	KA125	SH	1.5	58.9	502881	6121645	27			EL4244	360	-90
KA	KA126	SH	1.5	59.6	502999	6121266	21		365m (45m further on due to road cutting-inaccessible)	EL4244	360	-90
KA	KA127	SH	1.5	60	502067	6124817	21		330m south of ka081	EL4244	360	-90
KA	KA128	SH	1.5	59.9	501682	6125370	6.5		Abandoned - couldn't penetrate calcrete cap.	EL4244	360	-90
KA	KA129	SH	1.5	59.9	501703	6125674	24		Abandoned - couldn't penetrate unit.	EL4244	360	-90
KA	KA130	SH	1.5	60	501721	6126007	22		Abandoned - couldn't penetrate (calcrete?) unit.	EL4244	360	-90
KA	KA131	SH	1.5	60	501599	6126290	21		Abandoned - couldn't penetrate unit.	EL4244	360	-90
KA	KA132	SH	1.5	59.9	501427	6126572	33			EL4244	360	-90
KA	KA133	SH	1.5	58.4	501442	6127839	36			EL4244	360	-90
KA	KA134	SH	1.5	57.2	501397	6127207	30			EL4244	360	-90
KA	KA135	SH	1.5	60	501410	6128495	24			EL4244	360	-90
KA	KA136	SH	1.5	60.3	501315	6129504	33			EL4244	360	-90
KA	KA137	SH	1.5	60.3	501321	6129161	27			EL4244	360	-90
KA	KA138	SH	1.5	63.9	501190	6130084	27			EL4244	360	-90
KA	KA139	SH	1.5	62.5	500924	6130350	30			EL4244	360	-90
KA	KA140	SH	1.5	63.9	501072	6130670	21			EL4244	360	-90
KA	KA141	SH	1.5	57.7	501488	6133464	16.5		Abandoned - couldn't penetrate ferricrete cemented unit (Not directly HM associated).	EL4244	360	-90
KA	KA142	SH	1.5	57.5	501513	6133804	24			EL4244	360	-90
KA	KA143	SH	1.5	56.7	501906	6135375	36			EL4244	360	-90
KA	KA144	SH	1.5	56.7	501643	6135247	33			EL4244	360	-90
KA	KA145	SH	1.5	57.2	502215	6135519	27		7.15 start Abandoned - couldn't penetrate silty unit (rods kept blocking despite several attempts).	EL4244	360	-90
KA	KA146	SH	1.5	60.3	503111	6135869	24			EL4244	360	-90
KA	KA147	SH	1.5	62	503512	6136412	36			EL4244	360	-90
KA	KA148	SH	1.5	67.4	504489	6138637	45			EL4244	360	-90
KA	KA149	SH	1.5	66.7	504383	6138329	36			EL4244	360	-90
KA	KA150	SH	1.5	65.9	504137	6137728	36			EL4244	360	-90
KA	KA151	SH	1.5	64.1	503906	6137078	30			EL4244	360	-90
KA	KA152	SH	1.5	63.1	503616	6136708	42		560m west of ka151	EL4244	360	-90
KA	KA153	RC	1.5	64.5	504647	6139210	39			EL4244	360	-90
KA	KA154	RC	1.5	60.5	504693	6139905	33			EL4244	360	-90
KA	KA155	RC	1.5	57.5	504720	6140900	30			EL4244	360	-90
KA	KA156	RC	1.5	59.2	501440	6132152	33			EL4244	360	-90
KA	KA157	RC	1.5	60.3	501440	6131500	33			EL4244	360	-90
KA	KA158	SH	1.5	99.6	463811	6113138	54		fix lat problem should only be 4.5to6 invl	EL2434	360	-90
KA	KA159	SH	1.5	100.2	463499	6113003	30			EL2434	360	-90
KA	KA160	SH	1.5	100.7	463311	6113025	30			EL2434	360	-90
KA	KA161	SH	1.5	101.6	463138	6112984	36			EL2434	360	-90
KA	KA162	SH	1.5	101.9	463013	6112954	30		fix lat only 0-1.5m	EL2434	360	-90

Karte EL 2434
Collars

PROJECT	HOLE	GEOLOGIST	INTERVAL	RL	EASTING	NORTHING	HOLEDPTH	WT_DEPTH	COMMENTS	TENEMENT	AZIMUTH	DIP
KA	KA163	SH	1.5	100.7	463358	6113080	30			EL2434	360	-90
KA	KA164	SH	1.5	101.6	463213	6113027	33			EL2434	360	-90
KA	KA165	SH	1.5	101.6	463052	6112974	30			EL2434	360	-90
KA	KA166	SH	1.5	102.3	462828	6112871	30			EL2434	360	-90
KA	KA167	SH	1.5	102.6	462545	6112809	30		fix hole	EL2434	360	-90
KA	KA168	SH	1.5	103	462210	6112712	30			EL2434	360	-90
KA	KA169	SH	1.5	104	461454	6112511	30			EL2434	360	-90
KA	KA170	SH	1.5	104.7	461162	6112382	36			EL2434	360	-90
KA	KA171	SH	1.5	105.7	460505	6112237	33		fix sample numbers	EL2434	360	-90
KA	KA172	SH	1.5	106.1	460236	6112151	33			EL2434	360	-90
KA	KA173	SH	1.5	106.4	459919	6112058	42			EL2434	360	-90
KA	KA174	SH	1.5	106.9	459579	6112007	36			EL2434	360	-90
KA	KA175	SH	1.5	107.1	459262	6112026	50		canned hole at 50m blockage	EL2434	360	-90
KA	KA176	SH	1.5	106.6	458540	6111952	30			EL2434	360	-90
KA	KA177	SH	1.5	105.2	458241	6111833	30			EL2434	360	-90
KA	KA178	SH	1.5	104.7	457988	6111675	30			EL2434	360	-90
KA	KA179	SH	1.5	102.8	457693	6111561	30			EL2434	360	-90
KA	KA180	SH	1.5	100.7	457400	6111460	30			EL2434	360	-90
KA	KA181	SH	1.5	96.8	457114	6111357	30			EL2434	360	-90
KA	KA182	SH	1.5	95.2	456789	6111208	33			EL2434	360	-90
KA	KA183	SH	1.5	95.2	456461	6111143	30			EL2434	360	-90
KA	KA184	SH	1.5	95	456136	6111113	45			EL2434	360	-90
KA	KA185	SH	1.5	106.3	458696	6111997	24			EL2434	360	-90
KA	KA186	SH	1.5	106.6	458416	6111938	24			EL2434	360	-90
KA	KA187	SH	1.5	103.5	458121	6111818	21			EL2434	360	-90

Karte EL 2434
Geological Logs

HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA001	B022180	0	1.5	SCfs65cl35	M	OR		0	4				0	
KA001	B022181	1.5	3	SCfs70cl30	M	OR		0	4				0	
KA001	B022182	3	4.5	SWfs90gr10	M	OR		0.05	1		SS	A	0	MHM
KA001	B022183	4.5	6	SWfs80ms15gr5	M	OR		0.1	1				0	MHM
KA001	B022184	6	7.5	SWfs90ms10	M	OR		0.05	1				0	MHM
KA001	B022185	7.5	9	SPfs70cs15ms15	M	OR		0.1	1		SS	W	0	FHM
KA001	B022186	9	10.5	SPfs40ms40cs20	M	OR	BN	0.2	2		SS	W	0	FHM
KA001	B022187	10.5	12	SPfs70cs20ms10	M	OR	BN	0.2	1				0	FHM
KA001	B022188	12	13.5	SWms80fs20	L	BN	OR	0.1	1				0	FHM
KA001	B022189	13.5	15	SWms80fs19mi1	L	BN	OR	0.2	1				0	FHM
KA001	B022190	15	16.5	SPms40fs30cs20gr10	L	BN	GY	0.2	1				0	FHM
KA001	B022191	16.5	18	SPms40cs30gr20gv10	L	BN	GY	0.1	1				1	FHM
KA001	B022192	18	19.5	SPms40cs20gr30gv10	L	BN	GY	0.5	1				1	MHM
KA001	B022193	19.5	21	SPms60cs30 fs10	L	BN	OR	0.2	1				1	FHM
KA001	B022194	21	22.5	SPfs60gv30mi5ms5	L	BN	GY	0.1	1				0	FHM
KA001	B022195	22.5	24	GWpe80gv20	L	BN	GY	0.05	1				0	FHM
KA001	B022196	24	25.5	GWpe80gv20	L	BN	GY	0.05	1				0	FHM
KA001	B022197	25.5	27	GPpe60gv30ms10	L	BN	GY	0.1	1				0	FHM
KA001	B022198	27	28.5	GWpe80gv20	L	GY	BN	0.05	1				0	FHM
KA001	B022199	28.5	30	GWpe80gv20	L	GY		0.05	1				0	FHM
KA002	B022200	0	1.5	SWfs100	L	OR		0.05	2				0	FHM
KA002	B022201	1.5	3	SWfs80ms20	L	OR		0.1	1				0	FHM
KA002	B022202	3	4.5	SPfs60ms40	L	OR	BN	0.05	1				0	FHM
KA002	B022203	4.5	6	SWfs90ms10	L	OR	BN	0.1	1				0	FHM
KA002	B022204	6	7.5	SPfs70ms30	L	OR	BN	0.05	1				0	FHM
KA002	B022205	7.5	9	SPfs70ms30	L	OR	BN	0.2	1				0	FHM
KA002	B022206	9	10.5	SPfs70ms30	L	OR	BN	0.1	1				0	FHM
KA002	B022207	10.5	12	SWfs90ms8mi2	L	OR	BN	0.1	1				0	FHM
KA002	B022208	12	13.5	SPfs70ms30	L	OR	BN	0.1	1				0	FHM
KA002	B022209	13.5	15	SPfs50ms50	L	OR	BN	0.1	1				0	FHM
KA002	B022210	15	16.5	SWfs90ms10	L	OR	BN	0.05	2				0	FHM
KA002	B022211	16.5	18	SWfs80ms20	L	OR	BN	0.3	1				1	MHM
KA002	B022212	18	19.5	SWfs80ms20	L	OR		0.9	2				1	MHM
KA002	B022213	19.5	21	SPfs60ms20gr20	L	OR	BN	0.8	1				1	MHM
KA002	B022214	21	22.5	GPgv60cs20gr20	L	OR	BN	0.05	1				1	MHM
KA002	B022215	22.5	24	GPgv60pe10ms30	L	BN	GY	0.2	1				0	FHM
KA002	B022216	24	25.5	SPfs50si20gv30	L	GY	BN	0.05	2				0	FHM
KA002	B022217	25.5	27	SPfs40gv30si20pe5mi5	L	GY		0.05	2				0	FHM
KA003	B022218	0	1.5	SWfs90ms10	M	OR	BN	0.1	1				0	
KA003	B022219	1.5	3	SWfs100	L	BN	OR	0.05	1		SS	W	0	FHM
KA003	B022220	3	4.5	SWfs90ms10	M	OR	BN	0.05	1				0	FHM
KA003	B022221	4.5	6	SWfs80ms20	M	OR	BN	0.05	1				0	FHM
KA003	B022222	6	7.5	SWfs95ms4mi1	M	OR	BN	0	1				0	

Karte EL 2434
Geological Logs

HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA003	B022223	7.5	9	SWfs90ms10	M	OR	YW	0	1				0	
KA003	B022224	9	10.5	SWfs90ms8mi2	M	OR	YW	0.05	1				0	FHM
KA003	B022225	10.5	12	SWfs85ms12mi3	L	BN	YW	0	1				0	
KA003	B022226	12	13.5	SWfs80ms18mi2	L	BN	YW	0.05	1				0	FHM
KA003	B022227	13.5	15	SWfs80ms18mi2	L	BN	YW	0.05	1				0	FHM
KA003	B022228	15	16.5	SWfs90ms9mi1	L	BN	YW	0	1				0	
KA003	B022229	16.5	18	SPgv40ms40 fs20	L	BN	YW	0	1				0	
KA003	B022230	18	19.5	GPgv40pe20ms40	L	BN	OR	0	1				0	
KA003	B022231	19.5	21	GPgv40pe40ms20	L	GY	BN	0	1				0	
KA003	B022232	21	22.5	GWgv60gr20pe20	L	GY	BN	0	1				0	
KA003	B022233	22.5	24	GWgv60gr30pe10	L	GY	BN	0	1				0	
KA003	B022234	24	25.5	GWgv70pe20gr10	L	GY	BN	0	1				0	
KA003	B022235	25.5	27	GWpe50gv50	L	GY	BN	0	1				0	
KA003	B022236	27	28.5	GWpe60gv40	L	GY	BN	0	1				0	
KA003	B022237	28.5	30	GWpe60gv40	L	GY	BN	0	1				0	
KA004	B022238	0	1.5	SCfs60cl40	M	OR	BN	0	4				0	
KA004	B022239	1.5	3	CMcl50fs50	M	RB		0	4				0	
KA004	B022240	3	4.5	CMcl50fs50	M	BN		0	4				0	
KA004	B022241	4.5	6	SCfs65cl35	M	BN		0.05	4				0	FHM
KA004	B022242	6	7.5	SWfs90ms10	M	BN	OR	0.05	1		SS	A	0	FHM
KA004	B022243	7.5	9	SPfs60ms40	M	OR	BN	0.05	1				0	FHM
KA004	B022244	9	10.5	SWfs70ms30	M	OR	BN	0.2	1		SS	A	0	MHM
KA004	B022245	10.5	12	SPfs60ms40	M	OR	BN	0.05	1				0	FHM
KA004	B022246	12	13.5	SPfs60ms40	M	OR	BN	0.05	1				0	FHM
KA004	B022247	13.5	15	SPfs80ms20	M	OR	BN	0.05	1				0	FHM
KA004	B022248	15	16.5	SWfs100	M	OR	YW	0.05	2				0	FHM
KA004	B022249	16.5	18	SMfs80si20	M	OR	YW	0.05	1				0	FHM
KA004	B022250	18	19.5	SMfs80si20	M	OR	YW	0.05	1				0	FHM
KA004	B022251	19.5	21	SMsi60fs40	M	OR	YW	0.05	1				0	FHM
KA004	B022252	21	22.5	SMsi75fs25	M	OR	YW	0.05	1				0	FHM
KA004	B022253	22.5	24	SMsi75fs25	M	OR	YW	0.05	1				0	FHM
KA004	B022254	24	25.5	SMsi50fs50	M	OR	YW	0.05	1				0	FHM
KA004	B022255	25.5	27	SMsi50fs50	M	OR	YW	0.05	1				0	FHM
KA004	B022256	27	28.5	SMfs60si20ms20	M	OR	YW	0.05	1				0	FHM
KA004	B022257	28.5	30	SPgv40pe5 fs40si15	M	OR	YW	0.05	1				0	FHM
KA005	B022258	0	1.5	SCfs60cl30ms10	L	BN	OR	0	4				0	
KA005	B022259	1.5	3	CMcl60fs40	M	BN	RD	0	4				0	
KA005	B022260	3	4.5	CMcl50fs50	M	BN	RD	0	4				0	
KA005	B022261	4.5	6	SWfs80ms20	M	OR		0.05	1		SS	W	0	FHM
KA005	B022262	6	7.5	SWfs90ms10	M	OR		0.05	1				0	FHM
KA005	B022263	7.5	9	SWfs100	M	OR		0.05	1				0	FHM
KA005	B022264	9	10.5	SPms60fs40	M	OR		0.05	1				0	FHM
KA005	B022265	10.5	12	SPms40cs40 fs20	L	BN	YW	0	1				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA005	B022266	12	13.5	SPms40cs40gr10gv10	L	BN	YW	0	1				0	
KA005	B022267	13.5	15	SPcs40ms40gr10gv10	L	BN	YW	0	1				0	
KA005	B022268	15	16.5	SPcs40ms40gr10gv10	L	BN	YW	0	1				0	
KA005	B022269	16.5	18	SPcs40ms40gr10gv10	L	GY	YW	0	1				0	
KA005	B022270	18	19.5	SPcs40ms40gr10gv10	L	GY	YW	0.05	1				0	FHM
KA005	B022271	19.5	21	SPms60cs30gr10	L	GY	YW	0.1	1				0	FHM
KA005	B022272	21	22.5	SWms80cs20	L	GY	YW	0.2	1				1	FHM
KA005	B022273	22.5	24	SWfs70ms30	L	GY	YW	0.3	1				1	MHM
KA005	B022274	24	25.5	SPfs60ms30cs10	L	GY	YW	0.4	1				1	MHM
KA005	B022275	25.5	27	SPfs60ms20cs10gr10	L	GY	YW	0.2	1				0	FHM
KA005	B022276	27	28.5	SPfs50gr20gv20	L	GY	YW	0.2	1				0	FHM
KA005	B022277	28.5	30	GPgv60pe10 fs10gr20	L	GR		0.05	1				0	FHM
KA005	B022278	30	31.5	GPgv60fs40	L	GY	YW	0.05	1				0	FHM
KA005	B022279	31.5	33	GPgv60fs40	L	GY	YW	0.05	1				0	FHM
KA006	B022280	0	1.5	CMcl50fs50	M	BN	OR	0	4				0	
KA006	B022281	1.5	3	SWfs80ms20	M	OR	BN	0.05	2				0	FHM
KA006	B022282	3	4.5	SWfs95mi5	M	OR	BN	0.1	1				0	FHM
KA006	B022283	4.5	6	SWfs90ms10	M	OR	PK	0.05	1				0	FHM
KA006	B022284	6	7.5	SWfs85ms12mi3	L	BN	GY	0.05	1				0	FHM
KA006	B022285	7.5	9	SWfs85ms12mi3	L	BN	GY	0.1	1				0	FHM
KA006	B022286	9	10.5	SWfs85ms12mi3	L	BN		0.05	1				0	FHM
KA006	B022287	10.5	12	SWfs85ms12mi3	L	BN		0.05	1				0	FHM
KA006	B022288	12	13.5	SMfs90ms8mi2	L	OR	BN	0	1				0	
KA006	B022289	13.5	15	SMfs90si8mi2	L	OR	BN	0	1				0	
KA006	B022290	15	16.5	SMfs90si8mi2	L	OR	BN	0	1				0	
KA006	B022291	16.5	18	SMfs90si8mi2	L	BN	GY	0	1				0	
KA006	B022292	18	19.5	SMfs90si8mi2	L	BN	GY	0.05	1				0	FHM
KA006	B022293	19.5	21	SWfs85ms12mi3	M	OR	BN	0.05	1				0	FHM
KA006	B022294	21	22.5	SPcs60fs30ms10	M	OR	YW	0	1				0	
KA006	B022295	22.5	24	SPcs40fs40gr10gv10	L	BN	YW	0	1				0	
KA006	B022296	24	25.5	SPcs40fs40gr10gv10	M	OR	BN	0	1				0	
KA006	B022297	25.5	27	GPgv60ms30gr10	M	BN	OR	0.05	1				0	
KA006	B022298	27	28.5	GWpe60gv40	M	BN	OR	0	1				0	
KA006	B022299	28.5	30	GWgv70gr10pe20	M	BN	GY	0.05	1				0	FHM
KA007	B022300	0	1.5	SCfs60cl20	L	BN	OR	0	4				0	
KA007	B022301	1.5	3	SCfs60cl40	L	BN	OR	0	4				0	
KA007	B022302	3	4.5	CMcl65fs35	M	RB		0	5				0	
KA007	B022303	4.5	6	CMcl65fs35	M	GY	BN	0	5				0	
KA007	B022304	6	7.5	CMcl70fs30	M	BN	GY	0	4				0	
KA007	B022305	7.5	9	SWfs85ms15	M	OR	YW	0.1	1		SS	W	0	FHM
KA007	B022306	9	10.5	SPfs65ms15cs20	M	OR	YW	0.2	1				0	FHM
KA007	B022307	10.5	12	SPfs65ms15cs20	M	OR	YW	0.05	1				0	FHM
KA007	B022308	12	13.5	SPfs65ms15cs20	M	OR	YW	0.05	1		SS	M	0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA007	B022309	13.5	15	SWfs80ms20	M	OR	YW	0.05	1				0	FHM
KA007	B022310	15	16.5	SWfs80ms20	M	OR	YW	0.1	1				0	FHM
KA007	B022311	16.5	18	SWfs80ms20	M	OR	YW	0.05	1				0	FHM
KA007	B022312	18	19.5	SPfs60ms40	M	OR	YW	0.1	1				0	FHM
KA007	B022313	19.5	21	SPms60fs10cs30	M	OR	YW	0	1				0	
KA007	B022314	21	22.5	SPcs50ms20 fs20gr10	M	OR	YW	0.05	1				0	FHM
KA007	B022315	22.5	24	SPcs60ms20 fs10gr10	M	OR	YW	0.05	1				0	FHM
KA007	B022316	24	25.5	SPcs60ms20 fs10gr10	M	OR	YW	0.2	1				0	
KA007	B022317	25.5	27	GWgv70gr20cs10	L	GY	YW	0.05	1				0	
KA007	B022318	27	28.5	GWgv60gr20pe10	L	GY	YW	0	1				0	
KA007	B022319	28.5	30	GWgv60gr20pe10	L	GY	YW	0	1				0	
KA008	B022320	0	1.5	SWfs100	L	BN	OR	0.2	1				0	FHM
KA008	B022321	1.5	3	SCfs70cl30	M	BN	OR	0.05	4				0	FHM
KA008	B022322	3	4.5	CMcl60fs40	M	BN	RD	0	4				0	
KA008	B022323	4.5	6	CMcl60fs40	M	BN	RD	0	4				0	
KA008	B022324	6	7.5	SPfs50cs30ms20	M	OR		0.1	2		SS	W	0	FHM
KA008	B022325	7.5	9	SPfs60cs30ms10	M	OR		0.1	1				0	FHM
KA008	B022326	9	10.5	SPfs65ms35	M	OR		0.05	1				0	FHM
KA008	B022327	10.5	12	SPfs60cs30ms10	M	OR	BN	0.05	1				0	FHM
KA008	B022328	12	13.5	SWcs80ms20	M	BN	YW	0	1				0	
KA008	B022329	13.5	15	SWcs80ms20	M	BN	YW	0.05	1				0	FHM
KA008	B022330	15	16.5	SWcs70gr20ms10	M	BN	YW	0.05	1				0	FHM
KA008	B022331	16.5	18	SWcs70gr20ms10	M	BN	YW	0.05	1				0	FHM
KA008	B022332	18	19.5	SWcs70gr20ms10	M	BN	YW	0.05	1				0	FHM
KA008	B022333	19.5	21	SWcs70gr20ms10	L	GY	BN	0.05	1				0	FHM
KA008	B022334	21	22.5	SWms70cs20gr10	L	OR	GY	0	1				0	
KA008	B022335	22.5	24	SWms70cs20gr10	L	GY	YW	0.05	1				0	FHM
KA008	B022336	24	25.5	GPgv40cs40gr20	L	GY	YW	0.05	1				0	FHM
KA008	B022337	25.5	27	GPgv40cs20gr20pe20	L	GY	YW	0.05	1				0	FHM
KA008	B022338	27	28.5	GWgv70pe20gr10	L	GY	YW	0.2	1				0	MHM
KA008	B022339	28.5	30	GWgv70pe25gr5	L	GY	YW	0.05	1				0	FHM
KA009	B022340	0	1.5	SCfs80cl20	L	BN	RD	0.05	3				0	FHM
KA009	B022341	1.5	3	SCfs70cl30	L	BN	PK	0	4				0	
KA009	B022342	3	4.5	CMcl60fs40	L	BN	PK	0	5				0	
KA009	B022343	4.5	6	CMcl60fs40	M	RB		0	5				0	
KA009	B022344	6	7.5	CMcl60fs40	M	RB		0	5				0	
KA009	B022345	7.5	9	SPms60gv20cs10gr10	M	OR		0.05	1				0	FHM
KA009	B022346	9	10.5	SPms40fs30cs30	M	OR		0.1	1				0	FHM
KA009	B022347	10.5	12	SPfs60ms20cs20	M	GY	OR	0.2	1				0	FHM
KA009	B022348	12	13.5	SPfs50ms10cs40	M	GY	OR	0.1	1				0	FHM
KA009	B022349	13.5	15	SPfs70cs20gr10	M	OR	YW	0.1	1				0	FHM
KA009	B022350	15	16.5	SWfs90ms10	M	OR	YW	0.2	1				0	FHM
KA009	B022351	16.5	18	SPfs60cs20gr20	M	OR	YW	0.2	1				0	FHM

Karte EL 2434
Geological Logs

HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA009	B022352	18	19.5	SPms40cs30 fs30	M	OR	YW	0.1	1				0	FHM
KA009	B022353	19.5	21	SWms80fs10cs10	M	OR	YW	0.05	1				0	FHM
KA009	B022354	21	22.5	SWms90cs10	L	GY	YW	0.05	1				0	FHM
KA009	B022355	22.5	24	SWms80cs10 fs10	L	GY	OR	0.05	1				0	FHM
KA009	B022356	24	25.5	SWfs90ms8mi2	L	BN	OR	0.05	1				0	FHM
KA009	B022357	25.5	27	SWfs90ms8mi2	L	BN	OR	0.05	1				0	FHM
KA009	B022358	27	28.5	SWfs95mi5	M	OR	BN	0	1				0	
KA009	B022359	28.5	30	SWfs80ms18mi2	M	OR	BN	0.05	1				0	FHM
KA009	B022360	30	31.5	SPfs60ms20cs20	M	GY	BN	0.05	2				0	FHM
KA009	B022361	31.5	33	SPms40cs40gr10 fs10	M	GY	BN	0	1				0	
KA010	B022362	0	1.5	SWfs100	M	OR		0.3	1				0	FHM
KA010	B022363	1.5	3	CMcl70fs30	M	RO	RD	0	5				0	
KA010	B022364	3	4.5	SCfs60cl40	L	OR		0.05	4				0	FHM
KA010	B022365	4.5	6	SWfs85ms15	L	OR		0.05	1				0	FHM
KA010	B022366	6	7.5	SPfs75ms25	M	OR		0	1		SS	W	0	
KA010	B022367	7.5	9	SPfs70ms30	M	OR		0.2	1				0	FHM
KA010	B022368	9	10.5	SPfs70ms30	M	OR		0.05	1				0	FHM
KA010	B022369	10.5	12	SPfs70ms30	M	OR		0.1	1				0	FHM
KA010	B022370	12	13.5	SPfs70ms30	M	OR		0.1	1				0	FHM
KA010	B022371	13.5	15	SPfs50ms50	M	OR		0.3	1				0	FHM
KA010	B022372	15	16.5	SPms60fs40	M	OR		0.2	1				0	FHM
KA010	B022373	16.5	18	SPms60fs40	M	OR		0.3	1				1	FHM
KA010	B022374	18	19.5	SPms70fs30	L	OR	BN	0.4	1				1	FHM
KA010	B022375	19.5	21	SWms85fs15	L	OR	BN	0.2	1				1	FHM
KA010	B022376	21	22.5	SWms85fs15	L	OR	BN	0.2	1				0	FHM
KA010	B022377	22.5	24	SWms85fs15	L	OR	BN	0.1	1				0	FHM
KA010	B022378	24	25.5	SWms85fs15	L	OR	BN	0.2	1				0	FHM
KA010	B022379	25.5	27	SPms60pe20gv20	L	BN	GY	0.3	1				0	FHM
KA010	B022380	27	28.5	GPpe70ms20gv10	L	GY	BN	0.2	1				0	FHM
KA010	B022381	28.5	30	GPpe60gv30ms10	L	GY		0.1	1				0	FHM
KA011	B022382	0	1.5	CMcl60fs40	M	BN	OR	0	5				0	
KA011	B022383	1.5	3	SPfs60ms40	M	BN	OR	0	2				0	
KA011	B022384	3	4.5	SPfs70ms30	M	BN	OR	0.05	1				0	FHM
KA011	B022385	4.5	6	SWms80fs15cs5	M	BN	OR	0.05	1				0	FHM
KA011	B022386	6	7.5	SPms60fs30cs10	L	BN	OR	0.1	1				0	FHM
KA011	B022387	7.5	9	SWfs85ms15	L	BN	OR	0.05	1				0	FHM
KA011	B022388	9	10.5	SPfs50ms40cs10	L	BN		0.05	1				0	FHM
KA011	B022389	10.5	12	SPfs50ms40cs10	L	BN	GY	0.2	1				0	FHM
KA011	B022390	12	13.5	SPfs50ms40cs10	L	BN	GY	0.1	1				0	FHM
KA011	B022391	13.5	15	SPms50 fs30cs20	L	BN	GY	0.2	1				0	FHM
KA011	B022392	15	16.5	SPms50fs40cs10	L	BN	GY	0.1	1				0	FHM
KA011	B022393	16.5	18	SPms60fs30cs10	L	BN	GY	0.1	1				0	FHM
KA011	B022394	18	19.5	SWfs90ms10	L	BN	GY	0.05	1				0	FHM

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KA011	B022395	19.5	21	SPfs70ms20cs10	L	BN	GY	0.1	1				0	FHM
KA011	B022396	21	22.5	GPgv40pe40gr10cs10	L	BN	GY	0.05	1				0	FHM
KA011	B022397	22.5	24	GWpe60gv35gr5	M	BN		0.05	1				0	MHM
KA011	B022398	24	25.5	GWpe60gv35gr5	M	RG	YW	0.05	1				0	FHM
KA011	B022399	25.5	27	GWpe80gv20	M	GY	BN	0.05	1				0	FHM
KA012	B022400	0	1.5	SPfs60cs20ms20	L	BN	OR	0.05	2				0	FHM
KA012	B022401	1.5	3	SPfs50ms40cs10	L	BN	GY	0.1	1				0	FHM
KA012	B022402	3	4.5	SPms50fs40cs10	L	GY	BN	0.05	1				0	FHM
KA012	B022403	4.5	6	SPms50fs40cs10	L	GY		0.2	1				0	FHM
KA012	B022404	6	7.5	SPfs60ms10cs20gr10	L	BN		0.1	2				0	FHM
KA012	B022405	7.5	9	SPfs50ms20cs20gr10	L	BN	OR	0.05	1				0	FHM
KA012	B022406	9	10.5	SPfs60ms30cs10	L	BN	OR	0.05	2				0	FHM
KA012	B022407	10.5	12	SPfs40ms40cs10	L	BN	OR	0.05	1				0	FHM
KA012	B022408	12	13.5	SWfs90 cs10	L	BN	OR	0.05	1				0	FHM
KA012	B022409	13.5	15	SWfs90 cs10	L	BN	OR	0	1				0	
KA012	B022410	15	16.5	SWfs90 cs10	L	BN	OR	0.05	1				0	FHM
KA012	B022411	16.5	18	SWfs90 cs10	L	BN	OR	0.05	1				0	FHM
KA012	B022412	18	19.5	SPcs40ms20gr40	M	BN		0.1	1				0	FHM
KA012	B022413	19.5	21	GPgv60fs10cs20pe10	L	BN	GY	0	1				0	
KA012	B022414	21	22.5	GWgv60pe30gr10	L	BN	GY	0	1				0	
KA012	B022415	22.5	24	GPgv40pe40fs40	L	GY		0	1				0	
KA012	B022416	24	25.5	SPfs60gv35mi5	L	BN	GY	0	1				0	
KA012	B022417	25.5	27	SPfs60gv25pe10mi5	L	GY		0	1				0	
KA013	B022418	0	1.5	SPms60cs20gv20	M	OR		0	1				0	
KA013	B022419	1.5	3	SPfs60cs20ms10gv10	M	OR		0.05	1				0	FHM
KA013	B022420	3	4.5	SWfs75ms25	M	OR		0.1	1				0	FHM
KA013	B022421	4.5	6	SPfs60ms40	M	OR		0.1	1				0	FHM
KA013	B022422	6	7.5	SPfs60ms40	L	BN	OR	0.2	1				0	FHM
KA013	B022423	7.5	9	SPfs60ms40	L	BN	OR	0.05	1				0	FHM
KA013	B022424	9	10.5	SPfs60ms40	L	BN	OR	0.05	2				0	FHM
KA013	B022425	10.5	12	SWms90fs10	L	BN	OR	0.05	1				0	FHM
KA013	B022426	12	13.5	SWms90fs10	L	BN	OR	0.05	2				0	FHM
KA013	B022427	13.5	15	SWms90fs8mi2	L	BN	OR	0.05	1				0	FHM
KA013	B022428	15	16.5	SWms90fs8mi2	L	BN	OR	0.1	1				0	FHM
KA013	B022429	16.5	18	SWfs80ms20	L	BN	OR	0.05	1				0	FHM
KA013	B022430	18	19.5	SWfs80ms20	L	BN	OR	0.05	1				0	FHM
KA013	B022431	19.5	21	SPms60cs20gr20	L	BN	OR	0.05	1				0	FHM
KA013	B022432	21	22.5	GPgv70fs15cs15	L	BN	OR	0.05	1				0	FHM
KA013	B022433	22.5	24	GPgv60fs20cs20	L	BN	OR	0.05	1				0	FHM
KA013	B022434	24	25.5	GPgv60fs20cs20	L	GY		0.05	1				0	FHM
KA013	B022435	25.5	27	GPgv60fs15cs20mi5	L	GY		0.05	1				0	FHM
KA013	B022436	27	28.5	GPgv60fs15cs20mi5	L	GY		0	1				0	
KA013	B022437	28.5	30	GPgv60fs15cs20mi5	L	GY		0	1				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA014	B022438	0	1.5	SWfs100	M	OR		0.05	1				0	FHM
KA014	B022439	1.5	3	SWfs70ms30	M	OR	BN	0.05	1				0	FHM
KA014	B022440	3	4.5	SWfs70ms30	M	OR	BN	0.1	1				0	FHM
KA014	B022441	4.5	6	SPfs60ms30cs10	M	OR	BN	0.2	1				0	FHM
KA014	B022442	6	7.5	SPfs60ms30cs10	M	OR	BN	0.3	1				0	MHM
KA014	B022443	7.5	9	SPfs50ms40cs10	M	OR	BN	0.2	1				0	MHM
KA014	B022444	9	10.5	SPfs50ms40cs10	M	OR	BN	0.2	1				0	MHM
KA014	B022445	10.5	12	SPms60fs20cs20	L	BN	OR	0.2	1				0	MHM
KA014	B022446	12	13.5	SPms50fs40cs10	L	BN	YW	0.1	1				0	MHM
KA014	B022447	13.5	15	SPms50fs20cs30	L	BN	YW	0.2	1				0	MHM
KA014	B022448	15	16.5	SPfs50ms40cs10	L	BN	YW	0.3	1				0	MHM
KA014	B022449	16.5	18	SPfs60ms10cs30	L	BN	YW	0.2	1				0	MHM
KA014	B022450	18	19.5	SPms60fs30cs10	L	GY	YW	0.3	1				1	MHM
KA014	B022451	19.5	21	GPgv60pe30fs10	M	RB		0.3	1				1	MHM
KA014	B022452	21	22.5	GPgv60pe30fs10	M	RB		0.1	1				0	MHM
KA014	B022453	22.5	24	GWpe50gv50	M	RB		0.05	1				0	MHM
KA014	B022454	24	25.5	GPgv60fs35mi5	M	RB		0.05	1				0	MHM
KA014	B022455	25.5	27	GPgv60fs35mi5	M	RB		0.05	1				0	MHM
KA015	B022456	0	1.5	CMcl60fs40	M	BN	RD	0	1				0	
KA015	B022457	1.5	3	SCfs60cl40	M	OR		0.05	5				0	FHM
KA015	B022458	3	4.5	SWfs80ms20	M	OR		0.05	1				0	FHM
KA015	B022459	4.5	6	SWfs90ms10	M	OR		0.1	1				0	FHM
KA015	B022460	6	7.5	SWfs80ms20	M	OR	BN	0.1	1				0	FHM
KA015	B022461	7.5	9	SPfs65ms25cs10	M	BN		0.1	1				0	FHM
KA015	B022462	9	10.5	SWfs85ms15	M	BN		0.1	1				0	FHM
KA015	B022463	10.5	12	SWfs85ms15	M	OR	BN	0.4	1				0	MHM
KA015	B022464	12	13.5	SWfs90ms10	M	OR	BN	0.2	1				0	MHM
KA015	B022465	13.5	15	SWfs90ms10	M	OR	GY	0.4	1				0	MHM
KA015	B022466	15	16.5	SWfs90ms10	M	OR	GY	0.3	1				1	MHM
KA015	B022467	16.5	18	SWfs90ms10	M	OR	GY	0.4	1				1	MHM
KA015	B022468	18	19.5	SPms65fs35	L	BN	GY	0.4	1				1	FHM
KA015	B022469	19.5	21	SPcs60fs20ms10gr10	L	BN	GY	0.3	1				0	FHM
KA015	B022470	21	22.5	SPcs60fs20ms10gr10	L	GY	BN	0.2	1				0	FHM
KA015	B022471	22.5	24	SWcs80gr20	L	GY	BN	0.05	1				0	FHM
KA015	B022472	24	25.5	SWcs70gr20gv10	L	GY	BN	0.05	1				0	FHM
KA015	B022473	25.5	27	GPgv60gr25pe5cs10	L	GY		0.05	1				0	FHM
KA015	B022474	27	28.5	GWgv70pe25gr5	L	GY		0	1				0	
KA015	B022475	28.5	30	GWgv70pe25gr5	L	GY		0	1				0	
KA016	B022476	0	1.5	CMcl60fs40	M	BN		0	5				0	
KA016	B022477	1.5	3	CMcl60fs40	M	BN		0	5		SS	M	0	
KA016	B022478	3	4.5	SWms85fs15	L	BN	YW	0.05	1				0	FHM
KA016	B022479	4.5	6	SPfs60ms40	L	BN	YW	0.05	1				0	FHM
KA016	B022480	6	7.5	SWfs70ms30	L	GY		0.05	1				0	FHM

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KA016	B022481	7.5	9	SPfs60ms40	L	GY		0.05	1				0	FHM
KA016	B022482	9	10.5	SPfs60ms40	L	BN	GY	0.05	1				0	FHM
KA016	B022483	10.5	12	SWfs90ms10	L	BN	GY	0.2	1				0	FHM
KA016	B022484	12	13.5	SWfs90ms10	L	OR	BN	0.2	1				0	FHM
KA016	B022485	13.5	15	SWfs80ms20	L	BN	YW	0.2	1				0	FHM
KA016	B022486	15	16.5	SWfs80ms20	L	BN	YW	0.1	1				0	FHM
KA016	B022487	16.5	18	SWfs80ms20	L	BN	YW	0.2	1				0	FHM
KA016	B022488	18	19.5	SWfs80ms20	L	BN	YW	0.1	1				0	FHM
KA016	B022489	19.5	21	SPfs60ms20cs20	L	BN	YW	0.1	1				0	FHM
KA016	B022490	21	22.5	SPms60fs20cs20	L	BN	YW	0.05	1				0	FHM
KA016	B022491	22.5	24	GPgv50pe40cs10	M	GY	RD	0.05	1				0	FHM
KA016	B022492	24	25.5	GPgv50pe30cs20	M	GY	RD	0.05	1				0	FHM
KA016	B022493	25.5	27	GPgv40pe40cs20	M	GY		0.05	1				0	FHM
KA016	B022494	27	28.5	GWgv60pe40	M	GY		0	1				0	
KA016	B022495	28.5	30	GWpe80gv20	M	GY		0	1				0	
KA017	B022496	0	1.5	CMcl80fs20	M	BN	RD	0	5				0	
KA017	B022497	1.5	3	CMcl50fs50	M	BN	GY	0	4				0	
KA017	B022498	3	4.5	SWfs80ms20	M	OR	PK	0.05	1				0	FHM
KA017	B022499	4.5	6	SPfs60ms40	M	OR		0.05	2				0	FHM
KA017	B022500	6	7.5	SPfs70ms30	M	GY	YW	0.05	1				0	FHM
KA017	B022501	7.5	9	SPfs60ms40	M	GY	YW	0.05	1				0	FHM
KA017	B022502	9	10.5	SPms60fs30cs10	M	GY	YW	0.05	1				0	FHM
KA017	B022503	10.5	12	SPms70fs10cs20	M	GY	YW	0.05	1				0	FHM
KA017	B022504	12	13.5	SPms70fs10cs20	M	GY	YW	0	1				0	
KA017	B022505	13.5	15	SPms70fs30	M	GY	YW	0.05	1				0	FHM
KA017	B022506	15	16.5	SWms100	M	OR	BN	0	1				0	
KA017	B022507	16.5	18	SWms90cs10	L	BN	OR	0.05	1				0	FHM
KA017	B022508	18	19.5	SWms85cs15	M	BN	OR	0.05	1				0	FHM
KA017	B022509	19.5	21	SWms85cs15	L	BN	OR	0.05	1				0	FHM
KA017	B022510	21	22.5	SWms80cs20	L	BN	GY	0	1				0	
KA017	B022511	22.5	24	SWcs80ms10	L	BN	GY	0	1				0	
KA017	B022512	24	25.5	SPcs70gr20	L	OR	GY	0	1				0	
KA017	B022513	25.5	27	SPms60cs40	L	OR	GY	0	1				0	
KA017	B022514	27	28.5	GPgr60gv40	L	OR	GY	0	1				0	
KA017	B022515	28.5	30	GWpe60gv40	L	GY		0	1				0	
KA018	B022516	0	1.5	SCfs60ms20cl20	D	OR		0.05	2				0	FHM
KA018	B022517	1.5	3	SCfs80cl20	M	OR		0	3				0	
KA018	B022518	3	4.5	SCfs90cl10	L	OR	GY	0.05	2				0	FHM
KA018	B022519	4.5	6	SWfs85ms10cl5	L	YW	GY	0.1	1				0	FHM
KA018	B022520	6	7.5	SPms60fs25cs15	L	YW	GY	0.1	1				0	FHM
KA018	B022521	7.5	9	SPms60fs25cs15	L	YW	GY	0.3	1				0	FHM
KA018	B022522	9	10.5	SPms50fs20cs30	L	YW	GY	0.3	1				0	FHM
KA018	B022523	10.5	12	SPcs60ms35gr5	M	YW	OR	0.2	1				0	MHM

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KA018	B022524	12	13.5	SWcs80gr10ms10	M	OR	YW	0.05	1				0	MHM
KA018	B022525	13.5	15	SWcs80gr10gv10	M	OR	YW	0.05	1				0	MHM
KA018	B022526	15	16.5	GPgr70gv20pe10	M	OR	YW	0.05	1				0	MHM
KA018	B022527	16.5	18	SPfs50ms40cs10	L	GY	OR	0.1	1				0	MHM
KA018	B022528	18	19.5	SPcs50fs20gr10ms20	L	GY	OR	0.3	1				1	MHM
KA018	B022529	19.5	21	SPcs50fs20gr10ms20	L	GY	OR	0.3	1				1	MHM
KA018	B022530	21	22.5	SPcs60ms20gr15gv5	L	YW	GY	0.1	1				0	MHM
KA018	B022531	22.5	24	SPcs70ms20gr10	M	OR	GY	0.2	1				0	MHM
KA018	B022532	24	25.5	GPgv70gr15pe10cs5	M	OR	GY	0.1	1				0	MHM
KA018	B022533	25.5	27	GPgv50pe20gr20cs10	M	OR	GY	0.2	1				0	MHM
KA018	B022534	27	28.5	GWpe90cb10	M	GY	OR	0.1	1				0	MHM
KA018	B022535	28.5	30	GPpe60cb10cs15 fs15	L	GY		0.1	1				0	MHM
KA019	B022536	0	1.5	SCfs70ms15cl15	M	BN	OR	0.05	2				0	FHM
KA019	B022537	1.5	3	SWfs90si10	M	BN	OR	0.2	1				0	FHM
KA019	B022538	3	4.5	SWfs90cs5cl5	L	OR	GY	0.1	1				0	FHM
KA019	B022539	4.5	6	SWfs90cs5ms5	L	OR	GY	0.1	1				0	FHM
KA019	B022540	6	7.5	SWfs70ms10cl20	L	BN	OR	0.05	1				0	FHM
KA019	B022541	7.5	9	SWfs80ms20	L	BN	OR	0.1	1		FE	W	0	MHM
KA019	B022542	9	10.5	SWfs80ms20	L	BN	OR	0.2	1		FE	W	0	MHM
KA019	B022543	10.5	12	SWfs90ms10	L	BN	OR	0.3	1				0	MHM
KA019	B022544	12	13.5	SWfs90ms10	L	BN	OR	0.4	1		LAT	W	1	MHM
KA019	B022545	13.5	15	SWfs90ms10	L	BN	OR	0.3	1				1	MHM
KA019	B022546	15	16.5	SWfs90ms10	L	GY	BN	0.2	1				1	MHM
KA019	B022547	16.5	18	SWfs90ms10	L	GY	BN	0.3	1				1	MHM
KA019	B022548	18	19.5	SWfs90ms10	L	GY	BN	0.3	1				1	MHM
KA019	B022549	19.5	21	SPfs60ms35cs5	L	GY	BN	0.1	1				0	MHM
KA019	B022550	21	22.5	SPfs50ms40cs5gr5	L	GY	BN	0.05	1				0	MHM
KA019	B022551	22.5	24	SPms50fs40cs10	L	GY	BN	0.1	1				0	MHM
KA019	B022552	24	25.5	SWgr80cs20	L	OR	BN	0.05	1				0	MHM
KA019	B022553	25.5	27	GWgv70gr30	D	OR	BN	0.05	1				0	MHM
KA019	B022554	27	28.5	GPgv50gr40pe10	M	OR	BN	0.05	1				0	MHM
KA019	B022555	28.5	30	GPgv40gr20pe10ms30	M	OR	BN	0.1	1				0	MHM
KA020	B022556	0	1.5	SCfs80ms5cl15	L	BN	OR	0.05	2				0	FHM
KA020	B022557	1.5	3	SWfs90ms10	L	OR	BN	0.1	1		SS	M	0	FHM
KA020	B022558	3	4.5	SWfs90ms10	L	OR	BN	0.05	1				0	FHM
KA020	B022559	4.5	6	SWfs85ms10cs15	L	GY	BN	0.05	1		SS	W	0	FHM
KA020	B022560	6	7.5	SCfs70ms15cl15	L	GY	BN	0.05	1		SS	W	0	FHM
KA020	B022561	7.5	9	SPfs60ms30cs10	L	OR	BN	0.1	1		SS	W	0	FHM
KA020	B022562	9	10.5	SPfs60ms30cs10	L	OR	BN	0.1	1				0	FHM
KA020	B022563	10.5	12	SWfs70ms30	L	GY	OR	0.1	1				0	FHM
KA020	B022564	12	13.5	SWfs70ms30	L	GY	OR	0.1	1				0	FHM
KA020	B022565	13.5	15	SWfs70ms30	L	GY	OR	0.1	1				0	FHM
KA020	B022566	15	16.5	SPms60fs35cs5	L	GY	OR	0.05	1				0	FHM

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KA020	B022567	16.5	18	SWfs80ms20	L	GY	OR	0.1	1				0	FHM
KA020	B022568	18	19.5	SWfs70ms30	L	GY	OR	0.05	1				0	FHM
KA020	B022569	19.5	21	SWms70fs30	L	GY		0.2	1				0	MHM
KA020	B022570	21	22.5	SWfs80ms20	L	GY	OR	0.3	1				0	MHM
KA020	B022571	22.5	24	SWfs80ms20	L	GY	OR	0.2	1		LAT	W	0	MHM
KA020	B022572	24	25.5	SWfs80ms20	M	BN	OR	0.1	1				0	MHM
KA020	B022573	25.5	27	SWfs80ms20	M	BN	OR	0.2	1				0	MHM
KA020	B022574	27	28.5	SPfs50ms35cs10gr5	M	BN	OR	0.2	1				0	MHM
KA020	B022575	28.5	30	SPfs50ms30cs10gr10	M	GY	BN	0.1	1				0	MHM
KA020	B022576	30	31.5	SPfs60gr40	L	GY	YW	0.1	1				0	MHM
KA020	B022577	31.5	33	SPgr50fs35gv15	L	GY	OR	0.05	1				0	MHM
KA021	B022578	0	1.5	SCfs50ms30cl20	M	OR	BN	0.1	2				0	MHM
KA021	B022579	1.5	3	SCfs55ms20cs10cl15	M	OR		0.05	2		SS	M	0	MHM
KA021	B022580	3	4.5	SWfs90ms10	M	OR	BN	0.1	1		SS	M	0	FHM
KA021	B022581	4.5	6	SWfs90ms10	M	OR	BN	0.1	1				0	FHM
KA021	B022582	6	7.5	SWfs90ms10	M	OR	BN	0.1	1		SS	W	0	FHM
KA021	B022583	7.5	9	SPfs60ms30cs10	D	OR	YW	0.1	1		SS	W	0	FHM
KA021	B022584	9	10.5	SPfs60ms40	L	BN	YW	0.1	1				0	FHM
KA021	B022585	10.5	12	SWfs80ms20	L	BN	OR	0.2	1				0	MHM
KA021	B022586	12	13.5	SWfs80ms20	L	BN	OR	0.2	1				0	MHM
KA021	B022587	13.5	15	SWfs80ms20	L	BN	OR	0.2	1				0	MHM
KA021	B022588	15	16.5	SWfs80ms20	L	BN	OR	0.2	1				0	MHM
KA021	B022589	16.5	18	SWfs80ms20	L	BN	YW	0.2	1				0	MHM
KA021	B022590	18	19.5	SPms50fs40cs10	L	OR	BN	0.1	1				0	MHM
KA021	B022591	19.5	21	SWfs80ms20	L	OR	GY	0.2	1				1	MHM
KA021	B022592	21	22.5	SWfs80ms20	L	OR	GY	0.3	1				1	MHM
KA021	B022593	22.5	24	SWfs80ms15cs5	L	OR	GY	0.2	1				1	MHM
KA021	B022594	24	25.5	SWfs70ms30	L	GY	OR	0.1	1				0	MHM
KA021	B022595	25.5	27	SPfs50ms35cs10gr5	L	OR	GY	0.05	1				0	MHM
KA021	B022596	27	28.5	GWgv80gr10pe10	L	OR	BN	0.05	1				0	MHM
KA021	B022597	28.5	30	GWgv90pe10	L	OR	BN	0	1				0	
KA022	B022598	0	1.5	SCfs40ms15cs15gr10cl20	M	OR	GY	0.05	2				0	FHM
KA022	B022599	1.5	3	SCfs60ms15cl25	M	OR	RD	0	3				0	
KA022	B022600	3	4.5	SWfs90ms10	L	PK	OR	0.1	1				0	FHM
KA022	B022601	4.5	6	SWfs85ms10cs5	L	PK	OR	0.1	1				0	FHM
KA022	B022602	6	7.5	SWfs90ms10	L	GY	BN	0.05	1				0	FHM
KA022	B022603	7.5	9	SWfs85ms10cl5	M	OR	GY	0.1	1		LAT	W	0	FHM
KA022	B022604	9	10.5	SWfs90ms10	L	GY	BN	0.05	1				0	FHM
KA022	B022605	10.5	12	SWfs85ms15	L	GY	OR	0.05	1				0	FHM
KA022	B022606	12	13.5	SWfs85ms15	L	GY	OR	0.1	1				0	FHM
KA022	B022607	13.5	15	SWfs90ms10	L	BN	OR	0.6	1				1	MHM
KA022	B022608	15	16.5	SWfs90ms10	L	BN	OR	0.6	1				1	MHM
KA022	B022609	16.5	18	SWfs90ms10	L	BN	OR	0.8	1				1	MHM

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KA022	B022610	18	19.5	SWfs90ms10	L	BN	OR	0.8	1				1	MHM
KA022	B022611	19.5	21	SWfs90ms10	L	BN	OR	1.2	1				1	MHM
KA022	B022612	21	22.5	SWfs90ms10	L	BN	OR	0.3	1				1	MHM
KA022	B022613	22.5	24	SWfs90ms10	L	BN	OR	0.2	1				0	MHM
KA022	B022614	24	25.5	SPfs60ms25cs10gr5	M	GY	PK	0.2	1				0	MHM
KA022	B022615	25.5	27	SPfs50ms20cs20gr10	M	GY	PK	0.1	1				0	MHM
KA022	B022616	27	28.5	GPgv50fs30pe5gr15	M	PK	RD	0.05	1				0	MHM
KA022	B022617	28.5	30	GPgv40fs30gr20pe10	L	BN	PK	0.1	1				0	MHM
KA023	B022618	0	1.5	SCfs70ms15cl15	M	GY	PK	0.1	2				0	FHM
KA023	B022619	1.5	3	SCfs70ms10cl20	L	BN	RD	0	2				0	
KA023	B022620	3	4.5	SWfs80ms10cl10	L	BN	PK	0.05	2		SS	W	0	FHM
KA023	B022621	4.5	6	SWfs90ms10	L	BN		0.05	1				0	FHM
KA023	B022622	6	7.5	SWfs90ms10	L	BN		0.05	1		LAT	W	0	FHM
KA023	B022623	7.5	9	SCfs60ms20cl20	M	BN	YW	0.05	1				0	FHM
KA023	B022624	9	10.5	SPfs70ms15cs15	L	BN	GY	0.05	1				0	FHM
KA023	B022625	10.5	12	SWfs90ms10	L	BN	YW	0.05	1		FE	W	0	FHM
KA023	B022626	12	13.5	SWfs90ms10	L	BN	YW	0.1	1				0	FHM
KA023	B022627	13.5	15	SWfs85ms10cs5	L	BN	YW	0.1	1				0	FHM
KA023	B022628	15	16.5	SWfs90ms10	L	BN	YW	0.1	1				0	FHM
KA023	B022629	16.5	18	SWfs90ms10	L	BN	YW	0.2	1				0	MHM
KA023	B022630	18	19.5	SWfs90ms10	L	BN	YW	0.2	1				0	MHM
KA023	B022631	19.5	21	SWfs90ms10	L	BN	YW	0.2	1				0	MHM
KA023	B022632	21	22.5	SWfs85ms15	L	BN	YW	0.1	1				0	MHM
KA023	B022633	22.5	24	SWfs80ms20	L	BN	YW	0.1	1				0	MHM
KA023	B022634	24	25.5	SWfs90ms10	L	BN	YW	0.1	1				0	MHM
KA023	B022635	25.5	27	SPfs50ms20gr20gv10	L	BN	YW	0.05	1		LAT	W	0	MHM
KA023	B022636	27	28.5	SPfs50gr30gv10cs10	L	BN	YW	0.1	1				0	MHM
KA023	B022637	28.5	30	SPfs50ms15gr35	L	BN	YW	0.2	1				0	MHM
KA024	B022638	0	1.5	CMcl55fs45	M	BN	PK	0	3				0	
KA024	B022639	1.5	3	CMcl55fs45	M	BN	PK	0	3				0	
KA024	B022640	3	4.5	SPfs60cs15cl5ms20	L	OR	YW	0.05	1				0	FHM
KA024	B022641	4.5	6	SPfs70ms20cs10	L	GY	YW	0.05	1				0	FHM
KA024	B022642	6	7.5	SWfs90ms10	L	GY	YW	0.05	1		LAT	W	0	FHM
KA024	B022643	7.5	9	SWfs85ms10cs5	L	GY	YW	0.1	1		LAT	W	0	FHM
KA024	B022644	9	10.5	SWfs85ms10cs5	L	GY	YW	0.1	1		LAT	W	0	FHM
KA024	B022645	10.5	12	SWfs90ms10	M	OR	GY	0.05	1		LAT	W	0	FHM
KA024	B022646	12	13.5	SWfs85ms10cs5	M	OR	GY	0.05	1		LAT	W	0	FHM
KA024	B022647	13.5	15	SWfs80ms20	M	YW	GY	0.05	1				0	FHM
KA024	B022648	15	16.5	SWms70fs30	M	YW	GY	0.05	1				0	FHM
KA024	B022649	16.5	18	SPfs50ms40cs10	M	GY	YW	0.05	1				0	FHM
KA024	B022650	18	19.5	SPcs50fs20ms30	M	GY	YW	0.05	1		LAT	W	0	FHM
KA024	B022651	19.5	21	SPms50fs30cs20	M	GY	YW	0.05	1		LAT	W	0	FHM
KA024	B022652	21	22.5	SPgr70fs30	M	BN	GY	0.05	1				0	FHM

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KA024	B022653	22.5	24	SWgr70cs30	M	BN	OR	0.05	1				0	FHM
KA024	B022654	24	25.5	GPgr60cs20gv20	M	BN	OR	0.05	1				0	FHM
KA024	B022655	25.5	27	SPcs60gr40	M	OR	BN	0.2	1				0	FHM
KA024	B022656	27	28.5	GWgr80gv20	M	OR	BN	0.05	1				0	FHM
KA024	B022657	28.5	30	GPgr50pe20gv30	M	OR	BN	0.05	1				0	FHM
KA025	B022658	0	1.5	SCfs50ms20cs10cl20	M	BN	RD	0	2				0	
KA025	B022659	1.5	3	SWfs90cs5cl5	M	OR	PK	0.05	2				0	FHM
KA025	B022660	3	4.5	SWfs95cs5	L	GY	BN	0.05	1				0	FHM
KA025	B022661	4.5	6	SWfs95cl5	L	GY	BN	0.05	1				0	FHM
KA025	B022662	6	7.5	SWfs80ms20	L	GY	BN	0.05	1		LAT	M	0	FHM
KA025	B022663	7.5	9	SWfs90ms10	L	GY		0.05	1				0	FHM
KA025	B022664	9	10.5	SWfs85ms10cs5	M	GY		0.05	1				0	FHM
KA025	B022665	10.5	12	SWfs85ms10cs5	M	GY		0.05	1				0	FHM
KA025	B022666	12	13.5	SPfs50ms30cs20	L	GY	PK	0.05	1				0	FHM
KA025	B022667	13.5	15	SPfs50ms30cs20	L	GY	PK	0.05	1				0	FHM
KA025	B022668	15	16.5	SPfs50ms30cs20	L	GY	PK	0.05	1				0	FHM
KA025	B022669	16.5	18	SPms50fs25cs25	L	GY	YW	0.05	1				0	FHM
KA025	B022670	18	19.5	SWgr80cs20	L	YW	GY	0.05	1				0	FHM
KA025	B022671	19.5	21	SPms60cs10 fs30	L	YW	GY	0.05	1				0	FHM
KA025	B022672	21	22.5	SWcs80ms10 fs10	L	YW	OR	0.05	1				0	FHM
KA025	B022673	22.5	24	SWcs90ms10	L	YW	OR	0.05	1				0	FHM
KA025	B022674	24	25.5	SWcs90ms10	L	YW	OR	0.05	1				0	FHM
KA025	B022675	25.5	27	SWcs70gr30	L	YW	OR	0.05	1				0	FHM
KA025	B022676	27	28.5	SWcs85gr15	L	YW	OR	0.05	1				0	FHM
KA025	B022677	28.5	30	SWgr80cs20	L	YW	OR	0.05	1				0	FHM
KA026	B022678	0	1.5	SPfs70ms20cs10	L	BN	GY	0.05	1				0	FHM
KA026	B022679	1.5	3	CMcl60fs40	L	BN	PK	0	4				0	
KA026	B022680	3	4.5	CMcl70fs30	M	BN		0	5				0	
KA026	B022681	4.5	6	CMcl70fs30	M	BN		0	5				0	
KA026	B022682	6	7.5	SCfs60cl40	L	BN	OR	0	3				0	
KA026	B022683	7.5	9	SWfs80ms15cs5	L	OR	BN	0.05	1		LAT	W	0	FHM
KA026	B022684	9	10.5	SWfs80ms15cs5	L	OR	BN	0.05	1		SS	W	0	FHM
KA026	B022685	10.5	12	SWfs80ms15cs5	L	OR	BN	0.05	1				0	VFM
KA026	B022686	12	13.5	SWfs80ms15cs5	L	GY	YW	0.05	1				0	VFM
KA026	B022687	13.5	15	SWfs70ms20cl10	L	PK	GY	0.05	1				0	VFM
KA026	B022688	15	16.5	SPfs60ms25cs15	L	YW	GY	0.05	1				0	FHM
KA026	B022689	16.5	18	SWfs80ms10cs10	M	YW	GY	0.05	1				0	FHM
KA026	B022690	18	19.5	SWfs80ms10cs10	M	GY	YW	0.05	1				0	FHM
KA026	B022691	19.5	21	SWfs80ms10cs10	M	GY		0.05	1				0	FHM
KA026	B022692	21	22.5	SPms50fs30cs20	M	GY		0.05	1				0	FHM
KA026	B022693	22.5	24	SPms50fs30cs20	M	GY		0.1	1				0	FHM
KA026	B022694	24	25.5	SPfs60ms25cs15	M	GY		0.05	1				0	FHM
KA026	B022695	25.5	27	SPfs70ms15cs10gr5	M	GY		0.05	1				0	FHM

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KA026	B022696	27	28.5	SPfs70ms15cs10gr5	M	GY		0.05	1				0	FHM
KA026	B022697	28.5	30	SPfs70ms15cs15	M	GY		0.05	1				0	FHM
KA026	B022698	30	31.5	SPfs80ms15cs5	L	GY	YW	0.05	1				0	FHM
KA026	B022699	31.5	33	SPfs70ms15cl15	L	GY	PK	0.05	2				0	FHM
KA027	B022700	0	1.5	SCfs80ms10cl10	M	BN	PK	0	2				0	
KA027	B022701	1.5	3	CMcl60fs40	D	BN	RD	0	4				0	
KA027	B022702	3	4.5	CMcl60fs40	D	BN	RD	0	4				0	
KA027	B022703	4.5	6	CMcl55fs45	L	BN	OR	0	4				0	
KA027	B022704	6	7.5	SCfs60cl40	L	BN		0	3		SS	M	0	
KA027	B022705	7.5	9	SWfs90ms10	L	BN		0.05	1		SS	A	0	FHM
KA027	B022706	9	10.5	SWfs90ms10	L	BN	GY	0.05	1				0	FHM
KA027	B022707	10.5	12	SWfs90ms10	L	GY		0.05	1				0	FHM
KA027	B022708	12	13.5	SWfs85ms10gr5	L	GY	YW	0.05	1		SS	M	0	FHM
KA027	B022709	13.5	15	SWfs85ms10gr5	L	GY	YW	0.05	1		SS	W	0	FHM
KA027	B022710	15	16.5	SWfs85ms10cs5	L	GY	YW	0.05	1				0	FHM
KA027	B022711	16.5	18	SWfs85ms10cs5	L	GY	YW	0.05	1				0	FHM
KA027	B022712	18	19.5	SWfs90ms10	L	GY	YW	0.05	1				0	FHM
KA027	B022713	19.5	21	SWfs80ms20	L	GY	YW	0.05	1				0	FHM
KA027	B022714	21	22.5	SWfs90ms10	L	GY		0.05	1				0	FHM
KA027	B022715	22.5	24	SWfs80ms20	L	GY	YW	0.05	1				0	FHM
KA027	B022716	24	25.5	SWfs80ms20	L	GY	YW	0.05	1		LAT	W	0	FHM
KA027	B022717	25.5	27	SWfs80ms15gr5	L	GY		0.05	1				0	FHM
KA027	B022718	27	28.5	SWfs90ms10	L	GY	YW	0.05	1				0	FHM
KA027	B022719	28.5	30	SWfs80ms20	L	GY	YW	0.05	1				0	FHM
KA027	B022720	30	31.5	SPfs60ms20cs20	L	GY	YW	0.05	1				0	FHM
KA027	B022721	31.5	33	CMcl70fs20si10	D	BN	GN	0	5				0	
KA028	B022722	0	1.5	SWfs90ms10	L	PK	BN	0.05	1		CAL	W	0	FHM
KA028	B022723	1.5	3	CMcl65fs35	L	BN	PK	0	4				0	
KA028	B022724	3	4.5	CMcl80fs20	M	GY	BN	0	5				0	
KA028	B022725	4.5	6	CMcl80fs20	M	GY	BN	0	5				0	
KA028	B022726	6	7.5	SCfs60cl40	L	PK	BN	0	3				0	
KA028	B022727	7.5	9	SPfs60ms25cs15	L	BN	YW	0.05	1				0	FHM
KA028	B022728	9	10.5	SPfs60ms25cs15	L	BN	YW	0.05	1		SS	M	0	FHM
KA028	B022729	10.5	12	SPfs60ms25cs15	L	BN	OR	0.05	1		SS	W	0	FHM
KA028	B022730	12	13.5	SWfs80ms15cs5	L	OR	GY	0.05	1				0	FHM
KA028	B022731	13.5	15	SWfs90ms10	L	OR	YW	0.05	1				0	FHM
KA028	B022732	15	16.5	SWfs95cs5	L	YW	GY	0.1	1				0	FHM
KA028	B022733	16.5	18	SWfs100	L	YW	GY	0.05	1				0	FHM
KA028	B022734	18	19.5	SWfs90ms10	L	GY		0.05	1				0	FHM
KA028	B022735	19.5	21	SWfs90ms10	L	GY		0.05	1				0	FHM
KA028	B022736	21	22.5	SWfs90cs5cl5	L	GY		0.05	1				0	FHM
KA028	B022737	22.5	24	SWfs100	L	GY		0.05	1		FE	W	0	FHM
KA028	B022738	24	25.5	SPms50fs30cs0cl10	L	GY		0.05	2				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA028	B022739	25.5	27	SWcs70ms20 fs10	L	GY	YW	0.05	1				0	FHM
KA028	B022740	27	28.5	SWcs80ms20	M	YW	GY	0.05	1				0	FHM
KA028	B022741	28.5	30	SWcs90ms10	M	YW	GY	0.05	1				0	FHM
KA029	B022742	0	1.5	SWfs90cs10	L	BN	OR	0.1	1				0	FHM
KA029	B022743	1.5	3	SWfs95cs5	L	BN	OR	0.1	1				0	FHM
KA029	B022744	3	4.5	CMcl60fs40	L	GY	BN	0	4				0	
KA029	B022745	4.5	6	SCfs70cl30	L	BN	OR	0.1	3				0	FHM
KA029	B022746	6	7.5	SWfs85ms10cs5	L	OR	BN	0.05	1				0	FHM
KA029	B022747	7.5	9	SWfs85ms10cs5	L	OR	BN	0.05	1		SS	M	0	FHM
KA029	B022748	9	10.5	SWfs80ms10cs5gr5	L	OR	BN	0.05	1		SS	W	0	FHM
KA029	B022749	10.5	12	SWfs90ms5cs5	L	OR	BN	0.1	1				0	FHM
KA029	B022750	12	13.5	SWfs85ms10gr5	L	GY	OR	0.1	1				0	FHM
KA029	B022751	13.5	15	SPfs60ms30cs10	L	GY		0.1	1				0	FHM
KA029	B022752	15	16.5	SPfs70cs10ms20	M	OR	YW	0.1	1				0	MHM
KA029	B022753	16.5	18	SPfs70cs10ms20	M	OR	YW	0.1	1				0	MHM
KA029	B022754	18	19.5	SPfs65ms20cs10gr5	M	OR	YW	0.05	1				0	MHM
KA029	B022755	19.5	21	SPfs60cs20gr10ms10	M	GY	YW	0.05	1				0	MHM
KA029	B022756	21	22.5	SPfs60cs20gr10ms10	M	GY		0.05	1				0	MHM
KA029	B022757	22.5	24	SPfs60cs20gr10ms10	M	GY	YW	0.05	1		SS	W	0	MHM
KA029	B022758	24	25.5	SPfs60cs30gr10	M	GY	YW	0.05	1		SS	W	0	MHM
KA029	B022759	25.5	27	SWfs90cs10	M	GY	YW	0.05	1		LAT	W	0	FHM
KA029	B022760	27	28.5	SWfs90cs5gr5	M	GY	YW	0.05	1		LAT	W	0	FHM
KA029	B022761	28.5	30	SWfs90cs5gr5	M	GY		0.05	1				0	FHM
KA029	B022762	30	31.5	SWfs90cs5gr5	M	GY	OR	0.05	1		LAT	W	0	FHM
KA029	B022763	31.5	33	SWfs95cs5	L	GY	OR	0.05	1		LAT	W	0	FHM
KA029	B022764	33	34.5	SWfs95cs5	M	OR	YW	0.05	1		LAT	W	0	FHM
KA029	B022765	34.5	36	SPfs70cs15gr15	M	OR	YW	0.05	1		LAT	M	0	FHM
KA030	B022766	0	1.5	SWfs90cs5gr5	L	OR		0.05	1				0	FHM
KA030	B022767	1.5	3	SWfs90cs5gr5	L	PK	OR	0.1	1				0	FHM
KA030	B022768	3	4.5	CMcl60fs40	M	GY	PK	0	4				0	
KA030	B022769	4.5	6	SCfs75cl25	M	OR		0.05	3				0	FHM
KA030	B022770	6	7.5	SWfs85cs10gr5	M	OR		0.1	1				0	FHM
KA030	B022771	7.5	9	SWfs85cs10gr5	M	OR		0.1	1				0	FHM
KA030	B022772	9	10.5	SPfs50cs30ms20	L	OR	YW	0.1	1				0	FHM
KA030	B022773	10.5	12	SPfs50cs25ms20gr5	L	OR	YW	0.1	1				0	FHM
KA030	B022774	12	13.5	SPfs50cs25ms20gr5	L	OR	YW	0.05	1				0	FHM
KA030	B022775	13.5	15	SWcs80fs20	L	GY	OR	0.05	1				0	FHM
KA030	B022776	15	16.5	SPfs60cs25ms10gr5	L	GY		0.05	1				0	FHM
KA030	B022777	16.5	18	SPfs70cs25gr5	L	GY		0.1	1				0	FHM
KA030	B022778	18	19.5	SWfs85cs15	L	GY		0.05	1				0	FHM
KA030	B022779	19.5	21	SPfs50ms40cs10	L	GY		0.05	1				0	FHM
KA030	B022780	21	22.5	SWfs80ms20	L	GY	YW	0.1	1				0	FHM
KA030	B022781	22.5	24	SWms70fs30	L	OR	GY	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA030	B022782	24	25.5	SWms80fs20	L	OR	GY	0.05	1				0	FHM
KA030	B022783	25.5	27	SWms90fs10	L	GY	OR	0.05	1				0	FHM
KA030	B022784	27	28.5	SWms80fs20	L	GY		0.05	1				0	FHM
KA030	B022785	28.5	30	SWms80cs20	L	GY	PK	0.05	1				0	FHM
KA030	B022786	30	31.5	SWms90fs10	L	PK		0.05	2				0	FHM
KA030	B022787	31.5	33	SWfs10ms15gr5	L	PK	GY	0.05	1				0	FHM
KA030	B022788	33	34.5	SWcs90ms10	L	PK	GY	0.05	1				0	FHM
KA030	B022789	34.5	36	SWcs85ms10gr5	L	GY	YW	0	1				0	
KA030	B022790	36	37.5	SWcs95gr5	L	GY		0	1				0	
KA030	B022791	37.5	39	SPcs70ms15gr10pe5	L	GY		0.05	1				0	FHM
KA031	B022792	0	1.5	SPfs60ms20cs20	L	OR	PK	0.05	1		CAL	W	0	FHM
KA031	B022793	1.5	3	CMcl55fs30ms15	L	PK	RD	0	4				0	
KA031	B022794	3	4.5	CMcl60fs40	L	BN	GY	0	4				0	
KA031	B022795	4.5	6	SCms60fs20cl20	L	PK	BN	0.05	3				0	FHM
KA031	B022796	6	7.5	SPfs60ms20cs10gr5cl5	L	PK	GY	0.05	2				0	FHM
KA031	B022797	7.5	9	SWfs80cs10ms10	L	PK	GY	0.1	1		SS	W	0	FHM
KA031	B022798	9	10.5	SWfs85cs15	L	PK	GY	0.05	1				0	FHM
KA031	B022799	10.5	12	SWfs80cs15gr5	L	GY		0.1	1				0	FHM
KA031	B022800	12	13.5	SPfs60ms25cs15	L	GY		0.05	1				0	FHM
KA031	B022801	13.5	15	SPfs60ms25cs15	L	GY		0.05	1				0	FHM
KA031	B022802	15	16.5	SPfs60ms25cs15	L	GY	YW	0.1	1				0	FHM
KA031	B022803	16.5	18	SWfs90cs10	L	GY		0.1	1				0	FHM
KA031	B022804	18	19.5	SPfs70ms15cs15	M	GY		0.05	1				0	FHM
KA031	B022805	19.5	21	SPfs60ms25cs15	M	GY		0.2	1				0	FHM
KA031	B022806	21	22.5	SCfs70ms10cs5cl15	L	YW	GY	0.2	2				0	FHM
KA031	B022807	22.5	24	SPfs60ms25cs15	L	GY		0.2	1		LAT	W	0	FHM
KA031	B022808	24	25.5	SPfs60ms25cs15	L	GY	YW	0.1	1		LAT	W	0	FHM
KA031	B022809	25.5	27	SPfs60ms25cs15	L	GY	YW	0.05	1				0	FHM
KA031	B022810	27	28.5	SCfs60cl30cs10	M	OR	GN	0.05	3				0	FHM
KA031	B022811	28.5	30	SWms80cs20	L	PK		0.05	1				0	FHM
KA031	B022812	30	31.5	SWcs80ms20	M	OR	YW	0.05	1				0	FHM
KA031	B022813	31.5	33	SWcs80ms15gr5	M	OR	YW	0.05	1				0	FHM
KA031	B022814	33	34.5	SWcs95pe5	M	OR	YW	0.05	1				0	FHM
KA031	B022815	34.5	36	SWcs90gr10	M	OR	YW	0.05	1				0	FHM
KA032	B022816	0	1.5	CMcl55fs45	L	BN	RD	0	4				0	
KA032	B022817	1.5	3	CMcl55fs45	L	BN	RD	0	4				0	
KA032	B022818	3	4.5	SWfs90cs5gr5	M	YW	BN	0.1	1		LAT	M	0	FHM
KA032	B022819	4.5	6	SWfs95gr5	M	YW	BN	0.05	1				0	FHM
KA032	B022820	6	7.5	SPfs60ms20cs20	L	YW	GY	0.05	1				0	FHM
KA032	B022821	7.5	9	SPfs60ms20cs20	L	YW	GY	0.05	1				0	FHM
KA032	B022822	9	10.5	SPfs60ms30cs10	L	YW	GY	0.05	1				0	FHM
KA032	B022823	10.5	12	SWfs90gr5cs5	M	GY		0.1	1				0	FHM
KA032	B022824	12	13.5	SWfs90gr5cs5	L	YW	GY	0.05	1				0	FHM

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KA032	B022825	13.5	15	SWfs90gr5cs5	L	GY	YW	0.05	1				0	FHM
KA032	B022826	15	16.5	SWfs90cs5cl5	L	GY	YW	0.1	2				0	FHM
KA032	B022827	16.5	18	SPfs60ms20cs15gr5	L	GY	YW	0.05	1		LAT	W	0	FHM
KA032	B022828	18	19.5	COcl80fs20	D	BN		0	5				0	
KA032	B022829	19.5	21	SCms60cs15 fs10cl15	L	GY	YW	0.1	3		LAT	W	0	FHM
KA032	B022830	21	22.5	SPcs50ms30 fs20	M	GY		0.05	1		LAT	W	0	FHM
KA032	B022831	22.5	24	SPms60fs30cs10	M	GY		0.05	1				0	FHM
KA032	B022832	24	25.5	SPcs50fs40ms10	M	GY	YW	0.05	1				0	FHM
KA032	B022833	25.5	27	SWcs80ms20	M	OR	GY	0.05	1				0	FHM
KA032	B022834	27	28.5	SPcs50ms30gr10 fs10	M	OR	GY	0.05	1				0	FHM
KA032	B022835	28.5	30	SPcs50gr40gv5pe5	M	OR	GY	0.05	1				0	FHM
KA033	B022836	0	1.5	SWfs90cs10	L	OR	PK	0.1	1				0	FHM
KA033	B022837	1.5	3	SCfs60cl40	M	RB		0	3				0	
KA033	B022838	3	4.5	SWfs90cs10	L	OR	BN	0.1	1		SS	M	0	FHM
KA033	B022839	4.5	6	SWfs90gr10	L	OR	BN	0.05	1		SS	M	0	FHM
KA033	B022840	6	7.5	SPfs60cs20gr20	L	PK	GY	0.2	1		SS	A	0	FHM
KA033	B022841	7.5	9	SPfs60cs20gr20	L	GY	YW	0.2	1				0	FHM
KA033	B022842	9	10.5	SWfs90cs10	M	GY		0.1	1				0	FHM
KA033	B022843	10.5	12	SPfs60cs40	M	GY		0.05	1				0	FHM
KA033	B022844	12	13.5	SPfs60cs25ms15	M	YW	GY	0.1	1				0	FHM
KA033	B022845	13.5	15	SPfs70cs25gr5	M	GY		0.1	1				0	FHM
KA033	B022846	15	16.5	SPfs50ms30cs20	M	GY		0.05	1				0	FHM
KA033	B022847	16.5	18	SWfs95cs5	M	GY		0.2	1				0	FHM
KA033	B022848	18	19.5	SWms80cs10 fs10	M	GY		0.1	1				0	FHM
KA033	B022849	19.5	21	SPms60cs20ms20	M	GY		0.05	1				0	FHM
KA033	B022850	21	22.5	SWcs100	L	PK	GY	0.05	1				0	FHM
KA033	B022851	22.5	24	SWcs90ms10	L	YW	GY	0.05	1				0	FHM
KA033	B022852	24	25.5	SWcs80gr20	M	PK	GY	0.05	1				0	FHM
KA033	B022853	25.5	27	SWcs90gr10	M	BN	OR	0.05	1				0	FHM
KA033	B022854	27	28.5	SWgr70cs30	M	BN	OR	0.05	1				0	FHM
KA033	B022855	28.5	30	SWcs80gr20	D	BN	OR	0.05	1				0	VFM
KA033	B022856	30	31.5	SWcs80gr20	D	BN	OR	0.05	1				0	VFM
KA033	B022857	31.5	33	SWgr80cs20	D	BN	OR	0.05	1				0	VFM
KA033	B022858	33	34.5	SWgr80cs20	D	BN	OR	0.05	1				0	VFM
KA033	B022859	34.5	36	GPgv50gr20ms20pe5	L	OR	GY	0.2	1				0	MHM
KA033	B022860	36	37.5	GWgv80pe20	M	GY		0.05	1				0	MHM
KA033	B022861	37.5	39	GPgv70pe10ms10gr10	M	GY	OR	0.1	1				0	MHM
KA034	B022862	0	1.5	SWfs90gr10	L	PK	OR	0.05	1				0	FHM
KA034	B022863	1.5	3	SWfs90cs10	L	PK	OR	0.2	1				0	FHM
KA034	B022864	3	4.5	SWfs100	L	PK	OR	0.1	1				0	FHM
KA034	B022865	4.5	6	SWfs90ms5cs5	L	PK	OR	0.1	1				0	FHM
KA034	B022866	6	7.5	SWfs90ms5cs5	L	PK	OR	0.1	1				0	FHM
KA034	B022867	7.5	9	SWfs90ms5cs5	L	PK	OR	0.1	1				0	FHM

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KA034	B022868	9	10.5	SCfs80cl15cs5	L	PK	OR	0.05	1				0	FHM
KA034	B022869	10.5	12	SCfs60cl40	L	PK	OR	0	4				0	
KA034	B022870	12	13.5	SCfs80cl15cs5	L	PK	OR	0.05	2		LAT	M	0	FHM
KA034	B022871	13.5	15	SWfs90cs5gr5	L	GY	BN	0.1	1		SS	M	0	FHM
KA034	B022872	15	16.5	SWfs85cs10cs5	L	GY		0.1	1		SS	W	0	FHM
KA034	B022873	16.5	18	SWfs85cs10cs5	L	GY		0.1	1				0	FHM
KA034	B022874	18	19.5	SPfs70ms20cs10	L	GY		0.05	1				0	FHM
KA034	B022875	19.5	21	SPfs70ms20cs10	L	GY		0.05	1				0	FHM
KA034	B022876	21	22.5	SPfs70ms15cs10gr5	L	GY	YW	0.05	1				0	FHM
KA034	B022877	22.5	24	SPfs70ms15cs10gr5	L	GY	YW	0.1	1				0	FHM
KA034	B022878	24	25.5	SPfs50cs40ms10	M	GY		0.2	1		SS	M	0	FHM
KA034	B022879	25.5	27	SPfs70cs20gr5ms5	M	GY		0.05	1				0	FHM
KA034	B022880	27	28.5	SCfs60ms20cl20	D	GY	BN	0.2	3		LAT	M	0	FHM
KA034	B022881	28.5	30	SPms60fs25cs15	M	GY		0.1	1		LAT	W	0	FHM
KA034	B022882	30	31.5	SPms60fs25cs15	M	BN		0.1	1		LAT	W	0	FHM
KA034	B022883	31.5	33	SPfs50ms40cs10	M	GY	PK	0.1	1		LAT	W	0	FHM
KA035	B022884	0	1.5	SWfs95gr5	L	PK	OR	0.1	1				0	FHM
KA035	B022885	1.5	3	SWfs100	L	PK	OR	0.05	1				0	FHM
KA035	B022886	3	4.5	SWfs95cs5	L	PK	OR	0.1	1				0	FHM
KA035	B022887	4.5	6	SWfs95gr5	L	PK	OR	0.1	1				0	FHM
KA035	B022888	6	7.5	SWfs95gr5	L	PK	OR	0.1	1				0	FHM
KA035	B022889	7.5	9	SCfs85cl15	L	PK	OR	0.1	1				0	FHM
KA035	B022890	9	10.5	SWfs90cs5gr5	L	PK	OR	0.1	1		LAT	W	0	FHM
KA035	B022891	10.5	12	SPfs70ms15cs10gr5	L	PK	OR	0.05	1		LAT	W	0	FHM
KA035	B022892	12	13.5	SPfs70ms15cs10gr5	L	PK	OR	0.1	1				0	FHM
KA035	B022893	13.5	15	SPfs70ms20cs10	L	PK	GY	0.1	1				0	FHM
KA035	B022894	15	16.5	SPfs60cs30ms10	L	GY		0.05	1				0	FHM
KA035	B022895	16.5	18	SPfs50ms30cs20	L	GY		0.05	1				0	FHM
KA035	B022896	18	19.5	SPfs60ms20cs15gr5	L	BN	GY	0.05	1		LAT	W	0	FHM
KA035	B022897	19.5	21	SWfs80ms10cs10	L	BN	GY	0.1	1				0	FHM
KA035	B022898	21	22.5	SPfs60ms25cs15	L	GY		0.1	1				0	FHM
KA035	B022899	22.5	24	SPfs60cs20ms20	L	GY		0.1	1		LAT	W	0	FHM
KA035	B022900	24	25.5	SPfs60ms20cs10cl5gr5	L	GY		0.05	1		LAT	W	0	FHM
KA035	B022901	25.5	27	SPcs50ms30 fs20	L	OR	BN	0.05	1		LAT	W	0	FHM
KA035	B022902	27	28.5	SWms80cs15 fs5	L	OR	PK	0.1	2				0	FHM
KA035	B022903	28.5	30	SWms80cs15gr5	L	PK	GY	0.1	2				0	VFM
KA035	B022904	30	31.5	SPfs50ms40cs10	L	BN	GY	0.1	1				0	VFM
KA035	B022905	31.5	33	SWfs100	L	OR	GY	0.05	1				0	VFM
KA035	B022906	33	34.5	SWfs90cs10	L	GY	BN	0.05	1		LAT	W	0	VFM
KA035	B022907	34.5	36	SWfs95cs5	L	GY	BN	0.1	1				0	FHM
KA036	B022908	0	1.5	SWfs90cs5gr5	L	PK	OR	0.1	1				0	FHM
KA036	B022909	1.5	3	SWfs90cs5gr5	L	BN	OR	0.05	1				0	FHM
KA036	B022910	3	4.5	SWfs100	L	OR	BN	0.05	1				0	FHM

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KA036	B022911	4.5	6	SWfs90ms10	L	PK	OR	0.1	1				0	FHM
KA036	B022912	6	7.5	SWfs90ms10	L	PK	OR	0.1	1				0	FHM
KA036	B022913	7.5	9	SCfs75ms10cl15	L	BN	PK	0.05	2				0	FHM
KA036	B022914	9	10.5	SWfs95cl5	L	BN	PK	0.05	2		SS	A	0	FHM
KA036	B022915	10.5	12	SPfs60cs20ms20	L	BN	PK	0.1	1				0	FHM
KA036	B022916	12	13.5	SPfs60cs15ms25	L	BN	YW	0.1	1				0	FHM
KA036	B022917	13.5	15	SWfs80ms20	L	YW	GY	0.05	1				0	FHM
KA036	B022918	15	16.5	SWfs90cs5gr5	L	YW	BN	0.05	1				0	FHM
KA036	B022919	16.5	18	SPfs70ms15cs15	L	YW	BN	0.05	1				0	FHM
KA036	B022920	18	19.5	SPfs70ms15cs15	L	YW	BN	0.05	1				0	FHM
KA036	B022921	19.5	21	SPfs70ms15cs10gr5	L	GY	YW	0.05	1				0	FHM
KA036	B022922	21	22.5	SPfs70ms20cs10	L	GY	YW	0.05	1				0	FHM
KA036	B022923	22.5	24	SWfs90cs10	L	GY		0.05	1				0	FHM
KA036	B022924	24	25.5	SPfs70ms20cs10	M	GY		0.05	1		SS	W	0	FHM
KA036	B022925	25.5	27	SPfs55ms25cs20	L	GY	OR	0.1	1		SS	W	0	VFM
KA036	B022926	27	28.5	SPfs50ms30cs20	L	OR	GY	0.05	1				0	VFM
KA036	B022927	28.5	30	SCfs60ms20cl20	L	OR	GN	0.1	1				0	FHM
KA036	B022928	30	31.5	SWms80fs20	L	PK	GY	0.05	1				0	FHM
KA036	B022929	31.5	33	SPfs60ms40	L	PK	GY	0.05	1				0	FHM
KA036	B022930	33	34.5	SWcs85ms10gr5	M	GY	WH	0.05	1				0	FHM
KA036	B022931	34.5	36	SWcs80fs20	L	GY	OR	0.05	1				0	FHM
KA036	B022932	36	37.5	SWcs90fs10	L	OR	GY	0.05	1				0	FHM
KA036	B022933	37.5	39	SPcs60gr15ms15gv5pe5	L	GY		0.05	1				0	FHM
KA036	B022934	39	40.5	GPgr70cs20gv5pe5	L	GY		0.05	1				0	FHM
KA036	B022935	40.5	42	GPgr60cs25gv10pe5	L	GY		0.05	1				0	FHM
KA036	B022936	42	43.5	GWgv70gr30	L	GY		0.05	1				0	VFM
KA036	B022937	43.5	45	GWgv70gr30	L	GY		0.05	1				0	VFM
KA036	B022938	45	46.5	GPpe50gv50	L	GY		0	1				0	
KA036	B022939	46.5	48	GPgv50pe25gr25	L	GY		0	1				0	
KA037	B022940	0	1.5	SWfs95gr5	L	OR	BN	0.05	1				0	FHM
KA037	B022941	1.5	3	SWfs100	L	OR	BN	0.05	1				0	FHM
KA037	B022942	3	4.5	SWfs95cs5	L	OR	BN	0.05	1				0	FHM
KA037	B022943	4.5	6	SWfs95cs5	L	OR	BN	0.1	1				0	FHM
KA037	B022944	6	7.5	CMcl50fs50	L	OR	BN	0.1	4				0	FHM
KA037	B022945	7.5	9	CMcl55fs45	L	BN	PK	0	4				0	
KA037	B022946	9	10.5	SCfs80cl10ms10	L	BN	PK	0	2		SS	A	0	
KA037	B022947	10.5	12	SWfs95gr5	L	BN	PK	0.2	1				0	FHM
KA037	B022948	12	13.5	SWfs95gr5	L	BN	PK	0.05	1		SS	M	0	FHM
KA037	B022949	13.5	15	SWfs85ms10gr5	L	GY	BN	0.05	1		SS	W	0	FHM
KA037	B022950	15	16.5	SPfs60ms20cs15gr5	L	GY		0.05	1				0	FHM
KA037	B022951	16.5	18	SPfs60ms20cs15gr5	L	GY		0.05	1				0	FHM
KA037	B022952	18	19.5	SPcs50fs30ms20	L	GY		0.05	1				0	VFM
KA037	B022953	19.5	21	SWms80cs10ms10	M	GY		0.1	1				0	FHM

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KA037	B022954	21	22.5	SPms50fs40cs10	M	GY		0.05	1				0	FHM
KA037	B022955	22.5	24	SWfs7ms30	M	GY		0.05	1				0	FHM
KA037	B022956	24	25.5	SWfs80cs5ms15	D	GY		0.05	1				0	FHM
KA037	B022957	25.5	27	SPfs70cs15ms15	D	GY		0.05	1				0	FHM
KA037	B022958	27	28.5	SWcs90fs10	L	GY	PK	0.05	1				0	FHM
KA037	B022959	28.5	30	SPms50fs40cs10	L	GY		0.05	1				0	FHM
KA037	B022960	30	31.5	SPms50cs15 fs35	L	GY		0.05	1				0	FHM
KA037	B022961	31.5	33	SPfs60cs20ms20	L	GY		0.05	1		LAT	W	0	FHM
KA037	B022962	33	34.5	SPfs60ms25cs15	L	PK		0.05	1				0	FHM
KA037	B022963	34.5	36	SPfs50ms40cs10	M	PK		0.05	1				0	FHM
KA037	B022964	36	37.5	SWfs90cs5gr5	L	BN	OR	0.05	1				0	FHM
KA037	B022965	37.5	39	SPfs55ms30cs10gr5	L	OR	PK	0.05	1				0	FHM
KA038	B022966	0	1.5	SCfs50cs5gr5cl40	L	BN	GY	0.05	3				0	FHM
KA038	B022967	1.5	3	CMcl55fs45	M	BN	PK	0	4				0	
KA038	B022968	3	4.5	SCfs80cs5cl15	L	OR	BN	0.05	2				0	MHM
KA038	B022969	4.5	6	SCfs80gr5cl15	L	PK	GY	0.05	2				0	FHM
KA038	B022970	6	7.5	SCfs75cs5cl20	L	PK	GY	0.05	3				0	FHM
KA038	B022971	7.5	9	SPfs70ms15cs5gr5cl5	L	GY	PK	0.1	2				0	FHM
KA038	B022972	9	10.5	SPfs70cs10gr5ms10cl5	L	GY		0.1	2				0	FHM
KA038	B022973	10.5	12	SPfs70cs15gr5ms10	M	GY		0.1	2				0	FHM
KA038	B022974	12	13.5	SPfs70cs15gr5ms10	M	GY		0.1	2				0	FHM
KA038	B022975	13.5	15	SPms60fs30cs10	L	GY		0.1	1				0	FHM
KA038	B022976	15	16.5	SPms60fs30cs10	L	GY		0.1	1		LAT	W	0	FHM
KA038	B022977	16.5	18	SPfs60ms30cs10	L	GY		0.1	1				0	FHM
KA038	B022978	18	19.5	SPfs60ms25cs15	L	GY		0.1	1				0	FHM
KA038	B022979	19.5	21	SPfs70ms15cs15	L	GY		0.05	1				0	FHM
KA038	B022980	21	22.5	SCfs70cs10cl20	M	GN	YW	0.05	3				0	FHM
KA038	B022981	22.5	24	CMcl60fs25cs15	M	GN	YW	0	4				0	
KA038	B022982	24	25.5	SPfs65ms15cs15gr5	L	GY	BN	0.1	1				0	VFM
KA038	B022983	25.5	27	SMfs90si10	M	GY		0.05	1				0	VFM
KA038	B022984	27	28.5	SMfs90si10	M	GY	YW	0.05	1		LAT	W	0	VFM
KA038	B022985	28.5	30	SMfs90si10	L	GY	OR	0.05	1		LAT	W	0	VFM
KA039	B022986	0	1.5	SWfs95gr5	M	OR	BN	0.1	1				0	FHM
KA039	B022987	1.5	3	SCfs80cl15cs5	M	OR	BN	0.05	2				0	FHM
KA039	B022988	3	4.5	SWfs80ms20	M	OR	BN	0.1	1				0	FHM
KA039	B022989	4.5	6	SPfs70ms20cs10	M	PK		0.1	1		SS	M	0	FHM
KA039	B022990	6	7.5	SPfs70ms20cs10	L	BN	PK	0.1	1		SS	M	0	FHM
KA039	B022991	7.5	9	SPfs60cs30ms10	M	PK		0.2	1				0	FHM
KA039	B022992	9	10.5	SPfs60cs25ms15	L	PK		0.1	1		SS	W	0	FHM
KA039	B022993	10.5	12	SPfs60ms20cs20	L	BN		0.1	1		SS	W	0	FHM
KA039	B022994	12	13.5	SPfs50ms30cs20	L	BN	OR	0.1	1		SS	W	0	FHM
KA039	B022995	13.5	15	SPfs60ms25cs15	L	GY		0.05	1				0	FHM
KA039	B022996	15	16.5	SPfs50ms30cs20	L	GY		0.05	1				0	FHM

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KA039	B022997	16.5	18	SPfs50ms30cs20	L	GY		0.05	1				0	FHM
KA039	B022998	18	19.5	SPfs60ms25cs15	L	GY		0.05	1				0	FHM
KA039	B022999	19.5	21	SPfs60ms25cs15	L	GY		0.05	1				0	FHM
KA039	B023000	21	22.5	SCms50fs20cl30	D	GN	BN	0	3				0	
KA039	B023001	22.5	24	CMcl60fs30cs10	D	GN	BN	0	4				0	
KA039	B023002	24	25.5	SCfs40cs20ms15cl25	D	BN	YW	0.05	3				0	FHM
KA039	B023003	25.5	27	SPcs60fs20ms20	L	GY	PK	0.05	1				0	FHM
KA039	B023004	27	28.5	SPcs70fs20ms10	L	GY		0.1	1				0	VFM
KA039	B023005	28.5	30	SPfs50cs40ms10	L	GY		0.1	1				0	FHM
KA039	B023006	30	31.5	SPcs60fs40	M	OR	BN	0.05	1				0	VFM
KA039	B023007	31.5	33	SPcs60ms25 fs15	L	GY	PK	0.05	1				0	VFM
KA039	B023008	33	34.5	GWgr80gv5ms15	M	GY	OR	0.05	1				0	VFM
KA039	B023009	34.5	36	GWgr90cs10	L	PK	GY	0.1	1				0	VFM
KA039	B023010	36	37.5	GWgr85gv10pe5	M	GY		0.05	1				0	VFM
KA039	B023011	37.5	39	GPgv60gr30pe10	M	GY	YW	0.05	1				0	VFM
KA039	B023012	39	40.5	GWgv80gr15pe5	M	GY	YW	0.05	1				0	VFM
KA039	B023013	40.5	42	GWgv70gr20pe10	M	GY	YW	0.05	1				0	VFM
KA039	B023014	42	43.5	GPgv50pe20 cb5gr25	M	GY	BN	0.05	1				0	VFM
KA039	B023015	43.5	45	GPpe50cb5gv30gr15	L	OR	GY	0.05	1				0	VFM
KA039	B023016	45	46.5	SCfs40ms15cs15cl20gr10	M	BN		0.05	3				0	VFM
KA039	B023017	46.5	48	SCfs50gr15cs10ms15cl10	M	BN		0.05	2				0	VFM
KA039	B023018	48	49.5	SMfs80si20	L	BN		0.8	1				0	FHM
KA039	B023019	49.5	51	SPfs80pe5 cb5gr5cs10	M	BN	OR	0.7	1		LAT	A	0	FHM
KA039	B023020	51	52.5	SPfs90gr10	M	OR	BN	0.1	1		LAT	W	0	FHM
KA039	B023021	52.5	54	SMfs80si20	M	OR	BN	0.5	1				0	FHM
KA040	B023022	0	1.5	SWfs80ms15cs5	L	OR	PK	0.1	2				0	FHM
KA040	B023023	1.5	3	SWfs90ms5cs5	L	OR	PK	0.05	1				0	FHM
KA040	B023024	3	4.5	SWfs80ms20	L	OR	GY	0.05	1				0	FHM
KA040	B023025	4.5	6	SWfs80ms15cs5	L	OR	BN	0.05	1				0	FHM
KA040	B023026	6	7.5	SPfs60ms25cs5	L	OR	BN	0.05	1				0	FHM
KA040	B023027	7.5	9	SPfs60ms30cs10	L	BN	OR	0.05	1				0	FHM
KA040	B023028	9	10.5	SWfs85ms10cs5	L	GY	OR	0.05	1				0	FHM
KA040	B023029	10.5	12	SPcs50ms30 fs20	M	OR	GY	0.05	1		LAT	W	0	FHM
KA040	B023030	12	13.5	SWcs80ms15gr5	L	OR	PK	0.05	1				0	FHM
KA040	B023031	13.5	15	SWcs80ms15gr5	L	OR	GY	0.05	1				0	FHM
KA040	B023032	15	16.5	SPcs50gr40gv10	L	GY		0	1				0	
KA040	B023033	16.5	18	GPgr60gv10cs30	L	GY		0.05	1				0	FHM
KA040	B023034	18	19.5	SPcs50fs40gr10	L	GY	OR	0.1	1				0	MHM
KA040	B023035	19.5	21	GWgr80cs20	L	GY	OR	0.1	1				0	FHM
KA040	B023036	21	22.5	GWgr90gv10	L	OR	GY	0.05	1				0	FHM
KA040	B023037	22.5	24	SPcs50gr50	L	OR	GY	0.05	1				0	FHM
KA040	B023038	24	25.5	GWgr90cs10	L	OR	GY	0.05	1				0	FHM
KA040	B023039	25.5	27	SWcs90gr10	M	OR	GY	0.05	1				0	FHM

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KA040	B023040	27	28.5	GWgr80gv15pe5	D	BN	RD	0.05	1				0	FHM
KA040	B023041	28.5	30	SPcs40ms25gr25gv10	D	BN	RD	0.05	1				0	FHM
KA040	B023042	30	31.5	SPcs50gr50	D	OR	BN	0.05	1				0	FHM
KA040	B023043	31.5	33	GPgr50cs35ms15	D	OR	BN	0.05	1				0	FHM
KA040	B023044	33	34.5	GPgr65pe10gv10cs15	M	OR	GY	0.05	1				0	FHM
KA040	B023045	34.5	36	GWpe80gv20	L	YW	OR	0	1				0	
KA041	B023046	0	1.5	SCfs60ms10cl30	M	OR	BN	0	3				0	
KA041	B023047	1.5	3	SPfs50ms25cs20cl5	M	PK		0.05	2				0	FHM
KA041	B023048	3	4.5	SPfs50ms25cs20cl5	L	PK	GY	0.05	2				0	FHM
KA041	B023049	4.5	6	SPfs50cs50	L	GY	YW	0.05	1				0	FHM
KA041	B023050	6	7.5	SPcs60fs40	L	GY	PK	0.1	1				0	FHM
KA041	B023051	7.5	9	SPfs50ms20cs25gr5	L	BN	YW	0.3	1				0	FHM
KA041	B023052	9	10.5	SPcs50gr20 fs30	L	BN	YW	0.2	1				0	FHM
KA041	B023053	10.5	12	SWcs80fs20	L	BN	YW	0.1	1				0	FHM
KA041	B023054	12	13.5	SWcs80gr20	L	BN	OR	0.1	1				0	FHM
KA041	B023055	13.5	15	SWfs50cs30ms15gr5	L	BN	GY	0.2	1				0	FHM
KA041	B023056	15	16.5	SPfs70cs10gr10ms10	M	GY		0.2	1				0	FHM
KA041	B023057	16.5	18	SPfs70cs10gr5ms15	M	BN	GY	0.2	1				0	FHM
KA041	B023058	18	19.5	SWfs85cs5gr10	M	BN	GY	0.2	1				0	FHM
KA041	B023059	19.5	21	SWfs100	M	GY		0.2	1				0	FHM
KA041	B023060	21	22.5	SWfs90cs5gr5	M	GY		0.1	1				0	FHM
KA041	B023061	22.5	24	SWfs95cs5	M	GY		0.1	1				0	FHM
KA041	B023062	24	25.5	SPfs50cs15gr25ms10	M	GY		0.2	1				0	FHM
KA041	B023063	25.5	27	GWgr90cs10	M	GY		0.05	1				0	FHM
KA041	B023064	27	28.5	SPfs60cs20gr20	M	GY		0.1	1				0	FHM
KA041	B023065	28.5	30	GWgr100	M	GY	PK	0.05	1				0	FHM
KA041	B023066	30	31.5	GWgr90gv5pe5	L	BN	YW	0	1				0	
KA041	B023067	31.5	33	GPgv60gr20pe20	L	GY	YW	0	1				0	
KA041	B023068	33	34.5	GPgr50gv35pe15	L	GY	YW	0.05	1				0	FHM
KA041	B023069	34.5	36	GPgr60gv30pe10	L	GY	BN	0.05	1				0	FHM
KA041	B023070	36	37.5	GPgr60ms20gv15pe5	L	GY	BN	0.05	1				0	FHM
KA041	B023071	37.5	39	SPms65gr20gv10pe5	L	GY	BN	0.05	1				0	FHM
KA041	B023072	39	40.5	GPgr60gv40	L	YW	BN	0.05	1				0	FHM
KA041	B023073	40.5	42	GPfs45gr25gv20pe10	L	GY	OR	0.05	1				0	FHM
KA041	B023074	42	43.5	SPgr50fs40gv10	L	BN	GY	0.1	1		LAT	W	0	FHM
KA041	B023075	43.5	45	SMfs80si15gr5	M	BN	OR	0.2	1				0	FHM
KA041	B023076	45	46.5	SPfs60gr20ms15cs5	M	BN	OR	0.1	1		LAT	A	0	FHM
KA041	B023077	46.5	48	SMfs60si20gr20	D	BN		0.2	1		LAT	M	0	FHM
KA041	B023078	48	49.5	SMfs70si20gr10	D	BN		0.1	1		LAT	M	0	FHM
KA041	B023079	49.5	51	SMfs60si40	D	BN		0.1	1				0	FHM
KA042	B023080	0	1.5	SPfs60ms20cs10gr10	L	PK	BN	0.1	1				0	FHM
KA042	B023081	1.5	3	SWfs85cs10gr5	L	PK	BN	0.05	1				0	FHM
KA042	B023082	3	4.5	SPfs65ms15cs15gr5	L	PK	BN	0.05	1				0	FHM

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KA042	B023083	4.5	6	SWfs90gr10	L	GY	PK	0.05	1				0	FHM
KA042	B023084	6	7.5	SWfs90gr10	L	GY		0.1	1				0	FHM
KA042	B023085	7.5	9	SWfs95gr5	L	GY		0.1	1				0	FHM
KA042	B023086	9	10.5	SWfs90cs5gr5	M	BN		0.05	1		LAT	W	0	FHM
KA042	B023087	10.5	12	SPfs50cs50	L	GY	PK	0.1	1				0	FHM
KA042	B023088	12	13.5	SPfs70cs30	L	BN	GY	0.1	1		LAT	W	0	FHM
KA042	B023089	13.5	15	SWms80fs10cs10	L	BN	OR	0.1	1				0	FHM
KA042	B023090	15	16.5	SWms85fs15	L	OR	BN	0.05	1				0	FHM
KA042	B023091	16.5	18	SWms100	L	OR	BN	0.1	1				0	FHM
KA042	B023092	18	19.5	SWms100	L	OR	BN	0.1	1				0	FHM
KA042	B023093	19.5	21	SWms80fs20	L	GY		0.1	1				0	FHM
KA042	B023094	21	22.5	SWfs80ms20	L	OR	BN	0.1	1				0	FHM
KA042	B023095	22.5	24	SPfs65ms20cs15	L	GY	OR	0.05	1				0	FHM
KA042	B023096	24	25.5	SWfs90gr10	L	OR	GY	0.2	1		SS	W	0	FHM
KA042	B023097	25.5	27	SWfs90gr10	L	GY	OR	0.1	1		SS	W	0	FHM
KA042	B023098	27	28.5	SPfs60ms20cs15gr5	L	BN	GY	0.05	1				0	FHM
KA042	B023099	28.5	30	SWfs95gr5	L	PK	BN	0.1	1				0	FHM
KA042	B023100	30	31.5	SPfs70cs30	M	OR	BN	0.2	1				0	FHM
KA042	B023101	31.5	33	GPgr40fs40gv15pe5	L	GY	BN	0.1	1				0	FHM
KA042	B023102	33	34.5	GWgv80pe20	L	GY	BN	0.05	1				0	FHM
KA042	B023103	34.5	36	GPgr70gv20ms10	M	GY	YW	0.05	1				0	FHM
KA042	B023104	36	37.5	GPgr50ms25gv20pe5	L	GY		0.05	1				0	FHM
KA042	B023105	37.5	39	GPgr50ms25	M	BN	YW	0.05	1				0	FHM
KA042	B023106	39	40.5	SPfs50cs20gr10gv10pe10	M	BN	YW	0.1	1				0	FHM
KA042	B023107	40.5	42	GPgv50ms40pe5gr5	L	GY		0.05	1				0	FHM
KA042	B023108	42	43.5	SPms50gr40gv10	L	GY	OR	0.05	1				0	FHM
KA042	B023109	43.5	45	SPfs60gr30cs10	L	GY	OR	0.05	1				0	FHM
KA042	B023110	45	46.5	SWfs90gr7mi3	M	GY		0.1	1				0	FHM
KA042	B023111	46.5	48	SWfs95gr5	M	GY		0.05	1				0	FHM
KA042	B023112	48	49.5	SPfs60pe10gv10cs10gr10	M	GY		0.2	1				0	FHM
KA042	B023113	49.5	51	SPfs50gr10pe20gv10cs10	M	BN	GN	0.1	1		LAT	W	0	FHM
KA043	B023114	0	1.5	SCfs70gr5ms10cl15	M	GY	BN	0.05	2				0	FHM
KA043	B023115	1.5	3	SWfs85cl5gr10	M	OR	GY	0.05	1				0	FHM
KA043	B023116	3	4.5	SWfs90gr10	M	OR	GY	0.1	1		SS	M	0	FHM
KA043	B023117	4.5	6	SPfs60ms30cs10	M	OR	BN	0.05	1		SS	W	0	FHM
KA043	B023118	6	7.5	SPfs60ms25cs10gr5	M	OR	BN	0.05	1				0	FHM
KA043	B023119	7.5	9	SPfs60ms20cs10gr5	M	OR	BN	0.05	1				0	FHM
KA043	B023120	9	10.5	SPfs60ms25cs10gr5	M	OR	BN	0.05	1				0	FHM
KA043	B023121	10.5	12	SPfs65ms20cs10gr5	M	OR	BN	0.1	1		FE	A	0	FHM
KA043	B023122	12	13.5	SPfs65ms20cs10gr5	L	OR	GN	0.1	1		FE	A	0	FHM
KA043	B023123	13.5	15	CMcl60fs25ms10cs5	D	GN	GY	0	4				0	
KA043	B023124	15	16.5	CMcl70fs15ms10cs5	D	GN	BN	0	5				0	
KA043	B023125	16.5	18	SWms80cs20	L	GY	PK	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA043	B023126	18	19.5	SWms90cs10	L	GY		0.05	1				0	FHM
KA043	B023127	19.5	21	SWms80cs20	L	GY		0	1				0	
KA043	B023128	21	22.5	SWms80cs10 fs10	L	OR	GY	0	1				0	
KA043	B023129	22.5	24	SWcs80ms20	L	OR	GY	0	1		LAT	W	0	
KA043	B023130	24	25.5	SWms80cs20	L	GY		0.05	1				0	FHM
KA043	B023131	25.5	27	GPgr70ms15gv10pe5	L	GY		0.05	1				0	FHM
KA043	B023132	27	28.5	SPcs60gr20gv10ms10	L	GY		0.05	1				0	FHM
KA043	B023133	28.5	30	GWgr90gv10	L	GY		0	1				0	
KA043	B023134	30	31.5	SWcs80gr20	M	GY		0	1				0	
KA043	B023135	31.5	33	GWgr70cs15gv15	M	GY		0	1				0	
KA043	B023136	33	34.5	GWgv80gr15pe5	M	GY		0	1				0	
KA043	B023137	34.5	36	GPgv60pe15gr25	M	GY		0	1				0	
KA043	B023138	36	37.5	GPgv60pe10 cb5gr25	M	GY		0	1				0	
KA043	B023139	37.5	39	SPms60cs15 fs15gr10	M	GY		0.05	1				0	FHM
KA043	B023140	39	40.5	SPms50cs20gr20gv5pe5	M	GY		0	1				0	
KA043	B023141	40.5	42	SWcs80gr10 fs10	M	GY		0.05	1				0	FHM
KA043	B023142	42	43.5	SPfs65cs20gr10gv5	L	PK	GY	0.1	1				0	FHM
KA043	B023143	43.5	45	SPfs45ms20cs20gr10pe5	L	GY	BN	0.1	1				0	FHM
KA043	B023144	45	46.5	SPfs60pe15cs10gr10cl5	L	GY	BN	0.2	1		LAT	W	0	FHM
KA043	B023145	46.5	48	SPfs50si15pe5gv10gr20	M	BN	GY	0.2	1		LAT	W	0	FHM
KA043	B023146	48	49.5	SPfs50cs20gr10si10pe10	M	BN	GY	0.2	1		LAT	M	0	FHM
KA043	B023147	49.5	51	SPfs50cs20gr10si10pe10	M	BN	GY	0.1	1		LAT	W	0	FHM
KA044	B023148	0	1.5	SCfs60ms20cl20	L	PK	BN	0.05	2				0	FHM
KA044	B023149	1.5	3	SCfs85cl15	L	PK	BN	0.05	2				0	FHM
KA044	B023150	3	4.5	SCfs70cl30	L	PK	GY	0.05	3				0	FHM
KA044	B023151	4.5	6	SWms80cs10 fs10	L	YW	GY	0.05	2		SS	W	0	FHM
KA044	B023152	6	7.5	SPms60cs20 fs15cl5	L	YW	GY	0.05	2				0	FHM
KA044	B023153	7.5	9	SWms90fs10	L	GY	YW	0.05	1				0	FHM
KA044	B023154	9	10.5	SWms80fs20	L	YW	OR	0.05	1				0	FHM
KA044	B023155	10.5	12	SWfs95cs5	L	YW	GY	0.1	1				0	FHM
KA044	B023156	12	13.5	SWfs95cs5	L	YW	GY	0.1	1				0	FHM
KA044	B023157	13.5	15	SWfs100	L	YW	GY	0.1	1		LAT	W	0	FHM
KA044	B023158	15	16.5	SWfs100	L	YW	GY	0.1	1				0	FHM
KA044	B023159	16.5	18	SWfs100	L	YW	GY	0.1	1				0	FHM
KA044	B023160	18	19.5	SWfs100	L	YW	GY	0.1	1		LAT	W	0	FHM
KA044	B023161	19.5	21	SWfs100	L	YW	GY	0.05	1				0	FHM
KA044	B023162	21	22.5	SWfs100	L	YW	GY	0.1	1				0	FHM
KA044	B023163	22.5	24	SWfs90cs10	L	YW	GY	0.2	1				0	FHM
KA044	B023164	24	25.5	SPfs60cs15gr10ms10pe5	L	PK	GY	0.2	1		LAT	W	0	FHM
KA044	B023165	25.5	27	GPgr50gv30pe10cs10	M	OR	GY	0.05	1				0	FHM
KA044	B023166	27	28.5	GPgv50gr35p10cs5	M	OR	GY	0.05	1				0	FHM
KA044	B023167	28.5	30	GPgr50gv45pe5	M	PK	GY	0.05	1				0	FHM
KA044	B023168	30	31.5	GPgr60gv30pe10	M	PK	GY	0.05	1				0	FHM

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KA044	B023169	31.5	33	SPms60cs15gr20pe5	L	GY		0.05	1				0	FHM
KA044	B023170	33	34.5	SPms50cs35gr10gv5	L	BN	GY	0.05	1				0	FHM
KA044	B023171	34.5	36	SPms40fs40cs20	L	BN	GY	0.05	1				0	FHM
KA044	B023172	36	37.5	GPgv50gr30pe5cs15	M	GY		0.05	1				0	VFM
KA044	B023173	37.5	39	SPfs60gr30gv10	M	GY		0.05	1				0	VFM
KA044	B023174	39	40.5	SPfs50cs20gr20gv5pe5	M	GY		0.2	1				0	FHM
KA044	B023175	40.5	42	SPfs65cs15gr15gv5	M	GY		0.8	1				0	VFM
KA044	B023176	42	43.5	SPfs50ms20cs15gr10pe5	M	GY		0.4	1				0	VFM
KA044	B023177	43.5	45	SPfs60cs15gr15gv10	M	GY		0.3	1				0	VFM
KA044	B023178	45	46.5	SPfs60cs15gr10ms15	M	GY		0.3	1		LAT	W	0	VFM
KA044	B023179	46.5	48	SMfs60si20gr10ms10	M	GY		0.2	1		LAT	W	0	VFM
KA044	B023180	48	49.5	SCfs80cl20	M	BK	BN	0	3				0	
KA044	B023181	49.5	51	SCfs60cl20si20	M	BK	BN	0.2	1				0	VFM
KA045	B023182	0	1.5	SCfs90cl10		OR		0.05	2		SS	M	0	FHM
KA045	B023183	1.5	3	SWfs90ms10	L	OR		0.05	1				0	FHM
KA045	B023184	3	4.5	SCfs80cl20	D	OR		0.05	3				0	FHM
KA045	B023185	4.5	6	SCfs80cl20	D	OR		0.05	3				0	FHM
KA045	B023186	6	7.5	SWfs80ms20	L	YW	CR	0.05	2				0	FHM
KA045	B023187	7.5	9	SWfs80ms20	L	YW	CR	0.05	1				0	FHM
KA045	B023188	9	10.5	SPfs60ms35cs5	L	YW	CR	0.05	1				0	FHM
KA045	B023189	10.5	12	SPms60fs30cs10	L	YW	CR	0.05	1				0	FHM
KA045	B023190	12	13.5	SPms60fs30cs10	L	YW	CR	0.1	1				0	FHM
KA045	B023191	13.5	15	SWms80fs30cs10	L	PK		0.05	1				0	FHM
KA045	B023192	15	16.5	SWms80fs30cs10	L	YW	CR	0.05	1				0	FHM
KA045	B023193	16.5	18	SWms100	L	YW	CR	0.05	1				0	FHM
KA045	B023194	18	19.5	SWms100	L	YW		0.05	1				0	FHM
KA045	B023195	19.5	21	SWcs100	L	YW		0.05	1				0	FHM
KA045	B023196	21	22.5	SWms90cs10	L	YW		0.1	1				0	FHM
KA045	B023197	22.5	24	SWms80cs20	L	YW		0.05	1				0	FHM
KA045	B023198	24	25.5	SWfs90ms10	L	YW		0.05	1				0	FHM
KA045	B023199	25.5	27	SMsi60fs40	D	OR		0.05	1				0	FHM
KA045	B023200	27	28.5	SMsi60fs40	D	OR		0.05	2				0	FHM
KA045	B023201	28.5	30	SMsi60fs40	D	OR		0.05	2				0	FHM
KA045	B023202	30	31.5	SWms60fs40	D	OR		0.05	1				0	FHM
KA045	B023203	31.5	33	SWms60fs40	D	OR		0.05	1				0	FHM
KA045	B023204	33	34.5	SWms80fs20	D	OR		0.05	1				0	FHM
KA045	B023205	34.5	36	SPms80cs10 fs10	D	OR		0.05	1				0	FHM
KA045	B023206	36	37.5	GPgv70cs10ms10 fs10	D	YW	OR	0.05	1				0	VFM
KA045	B023207	37.5	39	SPms70gv10cs10 fs10	D	YW	OR	0.05	1				0	VFM
KA045	B023208	39	40.5	GPgv70cs10ms10 fs10	D	YW	OR	0.05	1				0	VFM
KA045	B023209	40.5	42	MLsi80gv20	D	YW	OR	0.05	1				0	VFM
KA045	B023210	42	43.5	MLsi90gv10	D	YW	OR	0.05	1				0	VFM
KA045	B023211	43.5	45	MLsi100	D	OR		0.2	1				0	FHM

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KA045	B023212	45	46.5	SPms60gv10cs10si20	D	OR		0.1	1				0	FHM
KA045	B023213	46.5	48	MLsi100	D	YW		0.1	2				0	FHM
KA045	B023214	48	49.5	MLsi100	D	OR		0.1	2				0	FHM
KA045	B023215	49.5	51	MLsi100	D	RO	RD	0.1	2				0	FHM
KA046	B023216	0	1.5	SPms60fs40	M	YW		0.05	1				0	MHM
KA046	B023217	1.5	3	SPms60fs40	M	YW		0.05	1				0	MHM
KA046	B023218	3	4.5	SWms100	L	YW	OR	0.1	1				0	MHM
KA046	B023219	4.5	6	SWms100	L	OR		0.05	1				0	MHM
KA046	B023220	6	7.5	SWms100	L	OR		0.1	1				0	MHM
KA046	B023221	7.5	9	SWms100	L	OR		0.2	1				0	MHM
KA046	B023222	9	10.5	SWms100	L	OR		0.1	1				0	MHM
KA046	B023223	10.5	12	SWms100	L	YW	OR	0.05	1				0	MHM
KA046	B023224	12	13.5	SWms90cs10	L	YW	OR	0.05	1				0	MHM
KA046	B023225	13.5	15	SWms90cs10	L	YW	OR	0.05	1				0	MHM
KA046	B023226	15	16.5	SWms90cs10	L	YW	OR	0.1	1				0	MHM
KA046	B023227	16.5	18	SWms80cs20	M	YW		0.05	1				0	MHM
KA046	B023228	18	19.5	SWms80cs20	M	YW		0.05	1				0	MHM
KA046	B023229	19.5	21	SWms60cs40	M	YW		0.05	1				0	MHM
KA046	B023230	21	22.5	SWms60cs40	M	YW		0.05	1				0	MHM
KA046	B023231	22.5	24	SWms60cs40	M	YW		0.1	1				0	CHM
KA046	B023232	24	25.5	SWcs60ms40	L	OR		0.1	1				0	CHM
KA046	B023233	25.5	27	SWgr60ms40	L	OR		0.1	1				0	MHM
KA046	B023234	27	28.5	SWgr60ms40	L	OR		0.05	1				0	MHM
KA046	B023235	28.5	30	SWgr60ms40	L	OR		0.05	1				0	MHM
KA046	B023236	30	31.5	SWgv80ms40	L	OR		0.05	1				0	MHM
KA046	B023237	31.5	33	GPgv80ms10 fs10	L	OR		0.05	1				0	MHM
KA046	B023238	33	34.5	GPgv60fs40	L	OR		0.05	1				0	FHM
KA046	B023239	34.5	36	GPgv60fs40	L	OR		0.05	1				0	FHM
KA046	B023240	36	37.5	GPgv60fs40	L	OR		0.05	1				0	FHM
KA046	B023241	37.5	39	GWgv60fs40	M	YW		0.1	1				0	FHM
KA046	B023242	39	40.5	GPgv60fs40	M	YW		0.3	1				0	FHM
KA046	B023243	40.5	42	MLsi95gv5	M	YW		0.6	4				0	FHM
KA046	B023244	42	43.5	MLsi95gv5	M	YW		0.3	4				0	FHM
KA046	B023245	43.5	45	MLsi95gv5	M	YW		0.1	4				0	FHM
KA046	B023246	45	46.5	MLsi100	M	YW		0.05	4				0	FHM
KA046	B023247	46.5	48	MLsi100	D	OR		0.2	4		LAT	W	0	FHM
KA046	B023248	48	49.5	MLsi95ms5	D	OR		0.2	4		LAT	W	0	FHM
KA046	B023249	49.5	51	MLsi95ms5	D	OR		0.2	4		LAT	W	0	FHM
KA047	B023250	0	1.5	SCms80cl20	D	OR	BN	0.2	4				0	MHM
KA047	B023251	1.5	3	SCms80cl20	D	OR	BN	0.2	3				0	MHM
KA047	B023252	3	4.5	SWms90cl10	M	OR	YW	0.1	2				0	MHM
KA047	B023253	4.5	6	SPms100	M	OR	YW	0.05	1		FE	W	0	MHM
KA047	B023254	6	7.5	SWms90cs10	M	OR	YW	0.1	1		FE	W	0	MHM

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KA047	B023255	7.5	9	SWms90cs10	M	OR	YW	0.1	1				0	MHM
KA047	B023256	9	10.5	SWms90cs10	M	OR	YW	0.1	1				1	MHM
KA047	B023257	10.5	12	SWms100	M	OR	YW	0.3	1				1	MHM
KA047	B023258	12	13.5	SWms100	M	OR	YW	0.1	1				1	MHM
KA047	B023259	13.5	15	SWms100	M	OR	YW	0.2	1				1	MHM
KA047	B023260	15	16.5	SWms100	M	OR	YW	0.2	1				1	MHM
KA047	B023261	16.5	18	SWms80cs20	M	OR	YW	0.2	1				1	MHM
KA047	B023262	18	19.5	SWcs80ms20	M	OR	YW	0.2	1				1	MHM
KA047	B023263	19.5	21	SWcs100	M	OR		0.1	1				1	MHM
KA047	B023264	21	22.5	SWcs100	M	OR		0.1	1				0	MHM
KA047	B023265	22.5	24	SWcs100	M	OR		0.05	1				0	MHM
KA047	B023266	24	25.5	SWcs100	M	OR		0.05	1				0	MHM
KA047	B023267	25.5	27	SWcs100	M	OR		0.05	1				0	MHM
KA047	B023268	27	28.5	SWcs100	M	YW		0.05	1				0	MHM
KA047	B023269	28.5	30	SWcs90gv10	M	YW		0.05	1				0	MHM
KA047	B023270	30	31.5	SWcs90gv10	L	YW	CR	0.05	1				0	MHM
KA047	B023271	31.5	33	SWcs80gv20	L	YW	CR	0.05	1				0	MHM
KA047	B023272	33	34.5	SWcs80gv20	L	YW	CR	0.05	1				0	MHM
KA047	B023273	34.5	36	SWcs60gv40	L	YW	CR	0.05	1				0	MHM
KA047	B023274	36	37.5	GWgv60cs40	L	YW	CR	0.05	1				0	MHM
KA047	B023275	37.5	39	GWgv60cs40	L	YW	CR	0.05	1				0	MHM
KA047	B023276	39	40.5	GPgv60cs20ms10 fs10	L	YW	CR	0.05	1				0	MHM
KA047	B023277	40.5	42	SWcs80gv20	L	YW	CR	0.05	1				0	MHM
KA047	B023278	42	43.5	SWcs80gv20	L	YW	CR	0.1	1				0	FHM
KA047	B023279	43.5	45	SMms60gv10cs10 fs10si10	L	YW	CR	0.2	2				0	FHM
KA047	B023280	45	46.5	MLsi100	M	YW	OR	0.2	3				0	FHM
KA047	B023281	46.5	48	SMms60gv10cs10 fs10si10	M	YW	OR	0.2	3		LAT	W	0	FHM
KA047	B023282	48	49.5	MLsi100	M	OR		0.2	3		LAT	W	0	FHM
KA047	B023283	49.5	51	MLsi100	M	OR		0.2	3		LAT	W	0	FHM
KA048	B023284	0	1.5	SWfs90ms10	M	YW		0.05	1				0	FHM
KA048	B023285	1.5	3	SWfs80ms10cl10	L	RO	RD	0.05	3		LAT	W	0	FHM
KA048	B023286	3	4.5	SWfs90ms10	L	RO	RD	0.05	1		FE	M	0	FHM
KA048	B023287	4.5	6	SWfs90ms10	L	RO	RD	0.05	1		FE	M	0	FHM
KA048	B023288	6	7.5	SWfs90ms10	L	PK		0.05	1		FE	W	0	FHM
KA048	B023289	7.5	9	SWfs90ms10	L	PK		0.05	1				0	FHM
KA048	B023290	9	10.5	SWfs90ms10	L	PK		0.05	1				0	FHM
KA048	B023291	10.5	12	Clcl80fs20	M	GY		0.05	1				0	FHM
KA048	B023292	12	13.5	SWms100	M	YW		0.05	1				0	MHM
KA048	B023293	13.5	15	SWms100	M	YW		0	1				0	
KA048	B023294	15	16.5	SWms80cs20	M	YW		0	1		LAT	W	0	
KA048	B023295	16.5	18	SWms80cs29	M	YW		0	1		LAT	W	0	
KA048	B023296	18	19.5	SWms60cs40	M	YW	GY	0	1				0	
KA048	B023297	19.5	21	SWms60cs40	M	YW	GY	0	1				0	

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KA048	B023298	21	22.5	SWms60cs40	M	YW	GY	0	1				0	
KA048	B023299	22.5	24	SWms60cs40	M	YW	GY	0	1				0	
KA048	B023300	24	25.5	SWcs100	L	OR		0	1				0	
KA048	B023301	25.5	27	SWcs100	L	OR		0	1				0	
KA048	B023302	27	28.5	SWcs100	L	OR		0	1				0	
KA048	B023303	28.5	30	SWcs100	M	OR		0	1				0	
KA048	B023304	30	31.5	SWcs90gv10	M	YW		0.05	1				0	FHM
KA048	B023305	31.5	33	SWcs90gv10	M	YW		0.05	1				0	FHM
KA048	B023306	33	34.5	SWcs90gv10	M	YW		0.05	1				0	FHM
KA048	B023307	34.5	36	SWcs90gv10	M	YW		0	1				0	
KA048	B023308	36	37.5	SWcs90gv10	M	YW	OR	0.05	1				0	FHM
KA048	B023309	37.5	39	SWcs90gv10	M	YW	OR	0.05	1				0	FHM
KA048	B023310	39	40.5	GPgv90fs10	M	YW	OR	0.1	1				0	FHM
KA048	B023311	40.5	42	MLsi100	M	OR		0.1	4				0	FHM
KA048	B023312	42	43.5	MLsi100	M	OR		0.1	4				0	FHM
KA048	B023313	43.5	45	MLsi100	M	OR		0.1	4				0	FHM
KA048	B023314	45	46.5	MLsi80fs20	M	OR		0.1	4				0	FHM
KA048	B023315	46.5	48	MLsi80fs20	M	OR		0.05	4		Fe	W	0	FHM
KA048	B023316	48	49.5	MLsi80fs20	M	OR		0.05	4		Fe	W	0	FHM
KA048	B023317	49.5	51	COcl80fs20	M	GN	BN	0	5				0	
KA049	B023318	0	1.5	CMcl60fs40	M	OR	BN	0.05	5				0	FHM
KA049	B023319	1.5	3	CMcl60fs40	M	OR	BN	0.05	5				0	FHM
KA049	B023320	3	4.5	CMcl60fs40	M	OR	BN	0.05	5				0	FHM
KA049	B023321	4.5	6	CMcl60fs40	M	OR	BN	0.05	4				0	FHM
KA049	B023322	6	7.5	SCfs60cl40	L	OR		0.05	2				0	FHM
KA049	B023323	7.5	9	SCfs80cl20	L	OR		0.05	2				0	FHM
KA049	B023324	9	10.5	SWfs90cl10	L	OR		0	2				0	
KA049	B023325	10.5	12	SWfs90cl10	L	OR		0	2				0	
KA049	B023326	12	13.5	SWfs90cl10	M	OR	RD	0	2		Fe	W	0	
KA049	B023327	13.5	15	SWfs90cl10	M	OR	RD	0	2		Fe	W	0	
KA049	B023328	15	16.5	SWfs90cl10	M	OR	RD	0	2				0	
KA049	B023329	16.5	18	SWfs90cl10	M	OR	RD	0	2				0	
KA049	B023330	18	19.5	SWfs90cl10	L	PK		0.05	2				0	FHM
KA049	B023331	19.5	21	SWfs90cl10	L	PK		0	2				0	
KA049	B023332	21	22.5	SWfs90cl10	L	PK		0.05	2				0	FHM
KA049	B023333	22.5	24	SWfs90cl10	M	PK	RD	0.05	2				0	FHM
KA049	B023334	24	25.5	SWfs90cl10	M	PK	RD	0.05	2				0	FHM
KA049	B023335	25.5	27	Clcl90fs10	M	GY		0	4				0	
KA049	B023336	27	28.5	SW	M	WH	CR	0	4		CAL	A	0	
KA049	B023337	28.5	30	SW	M	WH	CR	0	4		CAL	A	0	
KA049	B023338	30	31	SW	M	WH	CR	0	4		CAL	A	0	
KA050	B023339	0	1.5	SWfs100		PK	OR	0	1		CAL	M	0	
KA050	B023340	1.5	3	SWfs100		PK	OR	0.05	1		CAL	W	0	FHM

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KA050	B023341	3	4.5	SWfs100		PK	OR	0.05	1				0	FHM
KA050	B023342	4.5	6	SWfs100		PK	OR	0.05	1				0	FHM
KA050	B023343	6	7.5	SWfs100		PK	OR	0.05	1				0	FHM
KA050	B023344	7.5	9	SWfs100		PK	OR	0.05	1				0	FHM
KA050	B023345	9	10.5	SWfs100		OR		0.05	1				0	FHM
KA050	B023346	10.5	12	SWfs100		OR		0.05	1				0	FHM
KA050	B023347	12	13.5	SWfs100		OR	RD	0.05	1				0	FHM
KA050	B023348	13.5	15	SWfs100		R		0.05	1		FE	M	0	FHM
KA050	B023349	15	16.5	SWfs100		CR		0.05	1		FE	A	0	FHM
KA050	B023350	16.5	18	SWfs100		CR		0.05	1		FE	W	0	FHM
KA050	B023351	18	19.5	SWfs100		YW	CR	0.05	1				0	FHM
KA050	B023352	19.5	21	SWfs100		CR		0.05	1				0	FHM
KA050	B023353	21	22.5	SWfs80cl20		YW	CR	0.05	2				0	FHM
KA050	B023354	22.5	24	SWfs100		YW		0.05	2				0	FHM
KA050	B023355	24	25.5	SWfs100		YW		0.1	1				0	FHM
KA050	B023356	25.5	27	SWfs100		YW		0.1	1				0	FHM
KA050	B023357	27	28.5	SWfs100		GN	YW	0.1	1				0	FHM
KA050	B023358	28.5	30	SWfs100		GN	YW	0.05	1				0	FHM
KA050	B023359	30	31.5	SWfs100		GN	YW	0.05	1				0	FHM
KA050	B023360	31.5	33	SWfs100		GN	YW	0.05	1				0	FHM
KA050	B023361	33	34.5	SWfs100		GN	YW	0.05	1				0	FHM
KA050	B023362	34.5	36	SWfs100		GN	YW	0.05	1				0	FHM
KA050	B023363	36	37.5	SPms80cs20		YW		0.05	1				0	
KA050	B023364	37.5	39	SPms80cs20		YW		0.1	1				0	FHM
KA050	B023365	39	40.5	SPcs80gv10 fs10		YW		0.05	1				0	FHM
KA050	B023366	40.5	42	SPcs80gv10 fs10		YW		0.05	1				0	FHM
KA050	B023367	42	43.5	SPcs80gv10 fs10		YW		0.05	1				0	FHM
KA050	B023368	43.5	45	SPcs70gv10 fs10si10		YW		0.05	1				0	FHM
KA050	B023369	45	46.5	SMsi60gv20 fs20		OR		0.1	1				0	FHM
KA050	B023370	46.5	48	MLsi100		OR		0.2	1				0	FHM
KA050	B023371	48	49.5	MLsi100		OR		0.2	1				0	FHM
KA050	B023372	49.5	51	MLsi100		OR		0.2	1				0	FHM
KA051	B023373	0	1.5	SWfs100		OR		0.05	1				0	FHM
KA051	B023374	1.5	3	SWfs100		OR		0.05	1				0	FHM
KA051	B023375	3	4.5	SWfs100		OR		0.05	1				0	FHM
KA051	B023376	4.5	6	SWfs100		OR		0.05	1				0	FHM
KA051	B023377	6	7.5	SWfs100		OR		0.05	1				0	FHM
KA051	B023378	7.5	9	SWfs100		OR		0.05	1				0	FHM
KA051	B023379	9	10.5	SWfs100		YW		0.05	1		FE	M	0	FHM
KA051	B023380	10.5	12	SWfs100		YW		0.05	1		FE	W	0	FHM
KA051	B023381	12	13.5	SWfs100		YW		0.05	1				0	FHM
KA051	B023382	13.5	15	SWfs100		YW		0.05	1				0	FHM
KA051	B023383	15	16.5	SWfs80cl20		YW	BN	0.05	2		CAL	M	0	FHM

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KA051	B023384	16.5	18	SWfs80cl20		YW	BN	0.05	2		CAL	W	0	FHM
KA051	B023385	18	19.5	SWfs80cl20		YW	BN	0.05	2		CAL	M	0	FHM
KA051	B023386	19.5	21	SWfs60cl40		YW	BN	0.05	2		CAL	W	0	FHM
KA051	B023387	21	22.5	SWfs100		YW		0.05	1				0	FHM
KA051	B023388	22.5	24	SWfs100		YW		0.05	1				0	FHM
KA051	B023389	24	25.5	SWfs100		YW		0.05	1				0	FHM
KA051	B023390	25.5	27	SWms90cs10		OR	BN	0.05	1				0	MHM
KA051	B023391	27	28.5	SWcs80ms20		YW		0.05	1				0	MHM
KA051	B023392	28.5	30	SPcs70gv10ms10 fs10		YW		0.05	1				0	MHM
KA051	B023393	30	31.5	GPgv70cs10ms10 fs10		YW		0.05	1				0	MHM
KA051	B023394	31.5	33	GPgv70cs10ms10 fs10		YW		0.05	1				0	MHM
KA051	B023395	33	34.5	GPgv70cs10ms10 fs10		YW		0.05	1		FE	A	0	FHM
KA051	B023396	34.5	36	GPgv70cs10ms10 fs10		OR		0.05	1		FE	A	0	FHM
KA051	B023397	36	37.5	GPgv70cs10ms10 fs10		OR		0.2	1		FE	A	0	FHM
KA051	B023398	37.5	39	SPfs80gv10cs10		YW		0.3	1		FE	A	0	FHM
KA051	B023399	39	40.5	SPfs80gv10cs10		YW		0.1	1		FE	W	0	FHM
KA051	B023400	40.5	42	SPfs80gv10cs10		YW		0.1	1				0	FHM
KA051	B023401	42	43.5	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA051	B023402	43.5	45	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA051	B023403	45	46.5	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA051	B023404	46.5	48	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA051	B023405	48	49.5	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA051	B023406	49.5	51	SCshell60cl20 fs20		GY		0.05	1				0	FHM
KA052	B023407	0	1.5	CMcl70fs30	L	OR		0	5				0	
KA052	B023408	1.5	3	CMcl55fs45	L	OR		0	4				0	
KA052	B023409	3	4.5	SCfs80cs5 cl15	L	OR	GY	0	2				0	
KA052	B023410	4.5	6	SWfs100	L	PK	GY	0.05	1		SS	W	0	MHM
KA052	B023411	6	7.5	SWfs95cs5	L	PK	GY	0.1	1				0	MHM
KA052	B023412	7.5	9	CMcl60ms25fs15	M	GY		0	5				0	
KA052	B023413	9	10.5	CMcl60ms30fs10	L	GN	OR	0	5				0	
KA052	B023414	10.5	12	SWms80fs20	L	PK	GY	0.05	2				0	MHM
KA052	B023415	12	13.5	SPms50fs35cs15	L	PK	GY	0.05	2				0	MHM
KA052	B023416	13.5	15	SWms80cs10 fs10	L	GY	PK	0.05	2				0	MHM
KA052	B023417	15	16.5	SWfs90ms10	L	GY		0.5	1				1	MHM
KA052	B023418	16.5	18	SWms80cs10 fs10	L	GY		0.3	1				1	MHM
KA052	B023419	18	19.5	SWcs80ms20	M	GY	OR	0.1	1				0	MHM
KA052	B023420	19.5	21	SWcs95gr5	L	BN	OR	0.05	1				0	MHM
KA052	B023421	21	22.5	SPcs50ms30 fs20	L	YW	GY	0.1	1				0	MHM
KA052	B023422	22.5	24	SWcs80gr5ms15	L	GY	OR	0.1	1				0	MHM
KA052	B023423	24	25.5	SWcs80gr20	L	GY	OR	0.05	1				0	MHM
KA052	B023424	25.5	27	SPcs50ms30 fs20	L	GY	OR	0.05	1				0	MHM
KA052	B023425	27	28.5	GPgv60gr25pe15	M	OR	GY	0.05	1				0	MHM
KA052	B023426	28.5	30	SPfs55gr20gv20pe5	M	OR	GY	0.1	1				0	MHM

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KA052	B023427	30	31.5	GPgr50gv20fs25pe5	M	OR	GY	0.1	1				0	FHM
KA052	B023428	31.5	33	SPcs50gr15ms15 fs20	M	OR	GY	0.05	1		SS	A	0	FHM
KA052	B023429	33	34.5	SPfs60ms20cs10gr10	L	OR	YW	0.05	1		SS	A	0	FHM
KA052	B023430	34.5	36	SPfs60ms20cs10gr10	M	OR	YW	0.2	1		SS	A	0	FHM
KA052	B023431	36	37.5	SPfs70ms15gr10pe5	M	OR	YW	0.2	1		SS	A	0	VFM
KA052	B023432	37.5	39	SPfs70ms20gr10	M	OR	YW	0.1	1		SS	W	0	FHM
KA052	B023433	39	40.5	SWfs80gr10ms10	L	BK	GY	0	1				0	FHM
KA052	B023434	40.5	42	SWfs100	L	BK	GY	0.05	1				0	FHM
KA052	B023435	42	43.5	SWfs90gr5	L	BK	GY	0.05	1				0	FHM
KA052	B023436	43.5	45	SCfs80cl40	L	BK	GY	0.05	1				0	FHM
KA052	B023437	45	46.5	SCfs85cl15	L	BK	GY	0.05	1				0	FHM
KA052	B023438	46.5	48	SMfs80si20	M	BK	GY	0.05	1				0	FHM
KA052	B023439	48	49.5	SMfs80si20	M	BK	GY	0.05	1				0	FHM
KA052	B023440	49.5	51	SMfs80si20	M	BK	GY	0.05	1				0	FHM
KA053	B023441	0	1.5	SPfs65ms15cs15gr5	M	OR		0.05	1				0	FHM
KA053	B023442	1.5	3	SPfs65ms15cs15gr5	M	OR	BN	0.05	1				0	FHM
KA053	B023443	3	4.5	SWfs80ms20	M	OR	PK	0.2	1				0	FHM
KA053	B023444	4.5	6	SWfs80ms20	M	OR	PK	0.2	1				0	FHM
KA053	B023445	6	7.5	SWfs85cl10gr5	L	OR	PK	0.1	2		SS	W	0	FHM
KA053	B023446	7.5	9	SWfs85cl10gr5	L	OR	PK	0.05	2		SS	W	0	FHM
KA053	B023447	9	10.5	SCfs80cl20	L	OR		0.05	2				0	FHM
KA053	B023448	10.5	12	SCfs70cl30	L	OR		0.05	3				0	FHM
KA053	B023449	12	13.5	CMcl70fs30	L	RG	YW	0	5				0	
KA053	B023450	13.5	15	CMcl70fs30	L	GY	OR	0	5				0	
KA053	B023451	15	16.5	SCfs60ms20cl20	L	OR	YW	0.05	2				0	FHM
KA053	B023452	16.5	18	SWfs90gr5cl5	L	PK		0.05	2		LAT	W	0	FHM
KA053	B023453	18	19.5	SWfs90gr5cl5	L	PK		0.05	2				0	FHM
KA053	B023454	19.5	21	SWfs90gr5cl5	L	PK		0.05	2				0	FHM
KA053	B023455	21	22.5	SWfs90gr5cl5	L	PK		0.05	2				0	FHM
KA053	B023456	22.5	24	SWfs90gr5cl5	L	PK		0.05	2				0	FHM
KA053	B023457	24	25.5	SWfs90cs5gr5	L	PK		0.1	2		CAL	W	0	FHM
KA053	B023458	25.5	27	CMcl65fs25si10	L	PK	YW	0	4				0	
KA053	B023459	27	28.5	SWfs100	L	GY	GN	0	1		LAT	A	0	
KA053	B023460	28.5	30	SWfs90cs5gr5	M	BN	GY	0.05	1		LAT	A	0	FHM
KA053	B023461	30	31.5	SWfs90cs10	D	BN	OR	0.05	1		LAT	M	0	FHM
KA053	B023462	31.5	33	SWfs90cs10	M	BN	OR	0.05	1		LAT	M	0	FHM
KA053	B023463	33	34.5	SWfs90cs10	M	BN	OR	0.05	1		LAT	A	0	FHM
KA053	B023464	34.5	36	SWfs100	M	BN	OR	0.05	1		LAT	A	0	FHM
KA053	B023465	36	37.5	SWfs90ms10	M	BN	OR	0.05	1		LAT	M	0	FHM
KA053	B023466	37.5	39	SWfs90cs10	M	BN	OR	0.05	1		LAT	M	0	FHM
KA053	B023467	39	40.5	SWfs80cs10ms10	M	BN	OR	0.1	1		LAT	M	0	FHM
KA053	B023468	40.5	42	SWfs80cs10ms10	M	BN	OR	0.05	1		LAT	M	0	FHM
KA053	B023469	42	43.5	SWfs80cs10ms10	M	BN	OR	0.1	1		LAT	A	0	FHM

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KA053	B023470	43.5	45	GPgr40gv20fs40	M	BN	OR	0.1	1		LAT	W	0	FHM
KA053	B023471	45	46.5	SPfs50gr30gv15	M	OR	GY	0.05	1		LAT	A	0	FHM
KA053	B023472	46.5	48	SPfs50gr30gv20	M	OR	GY	0.05	1		LAT	A	0	FHM
KA053	B023473	48	49.5	SWfs85gr5ms10	L	BK	GY	0	1				0	
KA053	B023474	49.5	51	SWfs85gr5ms10	L	PK		0	1				0	
KA054	B023475	0	1.5	SPfs70ms20cs10	L	PK		0.1	1		CAL	W	0	FHM
KA054	B023476	1.5	3	SWfs80ms15cs5	L	PK		0.05	1				0	FHM
KA054	B023477	3	4.5	SWfs80ms15cs5	L	PK		0.4	1				0	MHM
KA054	B023478	4.5	6	SWfs85ms10cs5	L	PK		0.2	1				0	MHM
KA054	B023479	6	7.5	SWfs85ms10cs5	L	PK		0.3	1				0	FHM
KA054	B023480	7.5	9	SWfs85ms10cs5	L	PK		0.3	1				0	FHM
KA054	B023481	9	10.5	SCfs55cl45	L	PK	GY	0.2	1		LAT	M	0	FHM
KA054	B023482	10.5	12	SPfs50ms39cs20	L	PK	RD	0.05	1		LAT	A	0	FHM
KA054	B023483	12	13.5	SPfs50ms30cs20	L	OR	PK	0.4	1		SS	W	0	FHM
KA054	B023484	13.5	15	SWfs85ms16	L	OR	GY	0.05	1				0	FHM
KA054	B023485	15	16.5	SWms80fs20	L	GY	YW	0.5	1		SS	W	1	MHM
KA054	B023486	16.5	18	SWms80fs20	L	GY	YW	0.2	1		SS	W	1	MHM
KA054	B023487	18	19.5	SPms60fs30cs10	L	GY	YW	0.3	1		SS	W	1	FHM
KA054	B023488	19.5	21	SPms60fs30cs10	L	GY	OR	0.05	1				0	FHM
KA054	B023489	21	22.5	SPms60fs20cs20	L	GY	OR	0.2	1				0	FHM
KA054	B023490	22.5	24	SPms50fs20cs30	L	GY		0.1	1				0	VFM
KA054	B023491	24	25.5	SWcs80ms20	M	GY		0.1	1				0	VFM
KA054	B023492	25.5	27	GPgr60cs20gv15pe5	L	PK		0.05	1				0	VFM
KA054	B023493	27	28.5	GPgr70	L	PK	GY	0.2	1				0	VFM
KA054	B023494	28.5	30	GWgr80	L	GY	BN	0.1	1				0	VFM
KA054	B023495	30	31.5	GPgr60cs20pe10	L	GY		0.1	1				0	VFM
KA054	B023496	31.5	33	GPgr50cs10gv10	L	GY		0.1	1				0	VFM
KA054	B023497	33	34.5	GPgv40pe40gr10cs10	L	GY		0	1				0	
KA054	B023498	34.5	36	GWpe50gv50	L	GY	OR	0.05	1				0	FHM
KA054	B023499	36	37.5	GPgr50gv40pe10	L	GY		0.05	1				0	FHM
KA054	B023500	37.5	39	SPfs60gr20gv15pe5	L	GY	YW	0.05	1				0	FHM
KA054	B023501	39	40.5	SPfs55gv30gr15	L	GY	BN	0.1	1		LAT	W	0	FHM
KA054	B023502	40.5	42	SPfs65gr20gv5ms10	L	BN	GY	0.2	1		LAT	W	0	FHM
KA054	B023503	42	43.5	SMfs70si15gr10gv5	D	GY		0.1	2				0	FHM
KA054	B023504	43.5	45	SPfs70gr15gv10pe5	M	GY	OR	0.1	1				0	FHM
KA054	B023505	45	46.5	SMfs80si15gr5	M	GY		0.3	2				0	FHM
KA054	B023506	46.5	48	SMfs80si15pe5	M	GY		0.1	2				0	FHM
KA054	B023507	48	49.5	SMfs75si15gr5mi5	D	GY		0.05	2				0	FHM
KA054	B023508	49.5	51	SMfs75si15gr5mi5	D	GY		0.05	2				0	FHM
KA055	B023509	0	1.5	SPms60fs30cs10	L	RG	YW	0	1		LAT	A	0	
KA055	B023510	1.5	3	SPms60fs30cs10	L	RG	YW	0	1		LAT	A	0	
KA055	B023511	3	4.5	SPms60fs30cs10	L	OR	GY	0.05	1				0	FHM
KA055	B023512	4.5	6	SWms90cs10	L	PK	OR	0	1				0	

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KA055	B023513	6	7.5	SWms100	M	PK		0.05	1				0	FHM
KA055	B023514	7.5	9	SWms80fs20	M	PK		0	1				0	
KA055	B023515	9	10.5	SWms80fs10cs10	L	PK	GY	0	1				0	
KA055	B023516	10.5	12	SWms80cs20	L	OR	GY	0	1				0	
KA055	B023517	12	13.5	SWms80cs20	M	OR	GY	0	1				0	
KA055	B023518	13.5	15	SWms90cs10	L	PK	GY	0	1				0	
KA055	B023519	15	16.5	SPms60fs30cs10	M	PK	GY	0	1				0	
KA055	B023520	16.5	18	SWms80cs10gr5 fs5	L	GY		0	1				0	
KA055	B023521	18	19.5	SWcs100	L	GY		0	1				0	
KA055	B023522	19.5	21	SPcs50gr35gv10pe5	L	GY	OR	0	1				0	
KA055	B023523	21	22.5	GWgr85gv10pe5	L	GY		0	1				0	
KA055	B023524	22.5	24	GPgr60gv30pe10	L	GY		0	1				0	
KA055	B023525	24	25.5	GPgv60fs20gr10pe10	L	GY		0	1				0	
KA055	B023526	25.5	27	GPgv40gr30fs25pe5	L	GY		0	1				0	
KA055	B023527	27	28.5	GPgv50gr20fs25pe5	L	GY		0	1				0	
KA055	B023528	28.5	30	SMfs70si18gr10mi2	D	GY	BK	0.05	2				0	VFM
KA055	B023529	30	31.5	SMfs70si18gr10mi2	D	GY	BK	0.2	2				0	VFM
KA055	B023530	31.5	33	SMfs70si18gr10mi2	D	GY	BK	0.2	2				0	VFM
KA055	B023531	33	34.5	SMfs70si18gr10mi2	D	GY	BK	0.1	2				0	VFM
KA055	B023532	34.5	36	SMfs70si23pe5mi2	D	GY	BK	0.1	2				0	VFM
KA055	B023533	36	37.5	SMfs70si23gv5mi2	D	GY	BK	0.1	2				0	VFM
KA055	B023534	37.5	39	SMfs80si20	D	GY	BK	0.1	2				0	VFM
KA055	B023535	39	40.5	SMfs70si20cl10	D	GY	BK	0.1	2				0	VFM
KA055	B023536	40.5	42	SMfs50si50	D	GY	BK	0.1	2				0	VFM
KA055	B023537	42	43.5	SMfs50si40cl10	D	GY	BK	0.1	2				0	VFM
KA055	B023538	43.5	45	SMfs40si40cl20	D	GY	BK	0.1	3				0	VFM
KA055	B023539	45	46.5	SMfs40si40cl20	D	GY	BK	0.1	3				0	VFM
KA055	B023540	46.5	48	SMfs40si60	D	GY	BK	0.1	2				0	VFM
KA055	B023541	48	49.5	SMfs40si60	D	GY	BK	0.1	2				0	VFM
KA055	B023542	49.5	51	SMfs40si60	D	GY	BK	0.1	2				0	VFM
KA056	B023543	0	1.5	SWfs80ms20	L	PK	OR	0.05	1		CAL	A	0	FHM
KA056	B023544	1.5	3	SWfs80ms15cs5	L	OR		0.05	1		CAL	W	0	FHM
KA056	B023545	3	4.5	SWfs90ms10	L	PK	OR	0.1	1				0	FHM
KA056	B023546	4.5	6	CMcl65fs25ms10	L	GY	OR	0	5				0	
KA056	B023547	6	7.5	CMcl50fs25ms15	L	GY	WH	0	5				0	
KA056	B023548	7.5	9	CMcl70fs30	L	GY		0	5				0	
KA056	B023549	9	10.5	CMcl60fs20ms20	L	GY	OR	0	5				0	
KA056	B023550	10.5	12	SWfs90ms10	L	YW	GY	0.05	1				0	FHM
KA056	B023551	12	13.5	SWfs90ms10	L	YW	GY	0.05	1				0	FHM
KA056	B023552	13.5	15	SWfs90cs10	M	YW		0.05	1				0	FHM
KA056	B023553	15	16.5	SWfs90ms10	M	YW		0.05	1				0	FHM
KA056	B023554	16.5	18	SWfs90ms10	M	GY	YW	0.1	1				0	FHM
KA056	B023555	18	19.5	SWfs90ms10	M	GY	YW	0.05	1		LAT	W	0	FHM

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KA056	B023556	19.5	21	SWfs90ms10	M	GY	YW	0.05	1		LAT	W	1	FHM
KA056	B023557	21	22.5	SWfs80cs5ms15	M	GY	YW	0.4	1				1	FHM
KA056	B023558	22.5	24	GPgr40gv30fs20pe10	M	OR	GY	0.5	1				1	MHM
KA056	B023559	24	25.5	GWgv70gr20pe10	M	BN	OR	0.1	1				1	FHM
KA056	B023560	25.5	27	SPcs60gr20gv10ms10	M	BN	GY	0.05	1				0	FHM
KA056	B023561	27	28.5	SPfs60gr15gv10pe10ms10	L	OR	GY	0.05	1				0	FHM
KA056	B023562	28.5	30	SPfs60gr15gv10pe5mi5	D	GY	BK	0.05	1				0	FHM
KA056	B023563	30	31.5	SPfs60gr20gv15pe5	D	GY	BK	0.05	1				0	FHM
KA056	B023564	31.5	33	SPfs40cs30gr20pe10	D	GY	BK	0.1	1				0	FHM
KA056	B023565	33	34.5	SPfs40cs30gr20pe10	D	GY	BK	0.4	1				0	FHM
KA056	B023566	34.5	36	SPfs70gr15pe15	D	GY	YW	0.4	1				0	FHM
KA056	B023567	36	37.5	SMfs70si25gr5	D	GY	BK	0.2	2				0	VFM
KA056	B023568	37.5	39	SMfs70si25gr5	D	GY	BK	0.2	2				0	VFM
KA056	B023569	39	40.5	SMfs70si25gr5	D	GY	BK	0.2	2				0	VFM
KA056	B023570	40.5	42	SMfs70si25gr5	D	GY	BK	0.2	2				0	VFM
KA056	B023571	42	43.5	COcl50si50	D	GY	BK	0	5				0	
KA056	B023572	43.5	45	COcl50si50	D	GY	BK	0	5				0	
KA056	B023573	45	46.5	COcl50si50	D	GY	BK	0	5				0	
KA056	B023574	46.5	48	SMsi50cl30 fs20	D	GY	BK	0	4				0	
KA056	B023575	48	49.5	SMsi50cl30 fs20	D	GY	BK	0	4				0	
KA056	B023576	49.5	51	MLsi60fs10 shell30	D	GY	BK	0.05	2				0	VFM
KA057	B023577	0	1.5	SPms80cs20	L	YW	CR	0	1		CAL	M	0	
KA057	B023578	1.5	3	SWfs90cs10	L	YW	CR	0.05	1				0	VFM
KA057	B023579	3	4.5	SWfs90cs10	L	YW	CR	0	1				0	
KA057	B023580	4.5	6	SCfs60cl50cs10	L	YW	GY	0	5				0	
KA057	B023581	6	7.5	SCfs60cl30cs10		GY	YW	0	5				0	
KA057	B023582	7.5	9	SCfs60cl30cs10		WH	YW	0	5				0	
KA057	B023583	9	10.5	SCms60cl30cs10		WH	YW	0	5				0	
KA057	B023584	10.5	12	SCms50cl30cs20	L	WH	OR	0	5				0	
KA057	B023585	12	13.5	SWms70cs20 cl10	L	GY	YW	0	1				0	
KA057	B023586	13.5	15	SWms80cs20	L	GY	YW	0	1				0	
KA057	B023587	15	16.5	SWms80cs20	M	YW		0	1				0	
KA057	B023588	16.5	18	SWcs80ms20	M	YW		0	1		FE	W	0	
KA057	B023589	18	19.5	SWcs80ms20	M	YW		0	1		FE	W	0	
KA057	B023590	19.5	21	SWcs80ms20	M	YW		0	1		FE	W	0	
KA057	B023591	21	22.5	SWgv80cs20	M	YW		0	1				0	
KA057	B023592	22.5	24	SWgv80cs20	M	YW		0	1				0	
KA057	B023593	24	25.5	GPgv60gr20cs20	M	YW		0	1				0	
KA057	B023594	25.5	27	GPgv80gr20	M	YW		0	1				0	
KA057	B023595	27	28.5	GPgv60gr20cs20	M	YW		0	1				0	
KA057	B023596	28.5	30	SPgv60gr20cs20	M	YW		0	1				0	
KA057	B023597	30	31.5	SPcs60gr30gv10	M	YW		0	1				0	
KA057	B023598	31.5	33	SPcs90gv10		GY	BK	0	1				0	

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KA057	B023599	33	34.5	SPms60cs40		GY	BK	0	1				0	
KA057	B023600	34.5	36	SPfs60si30gr10		GY	BK	0.2	3				0	VFM
KA057	B023601	36	37.5	MLsi80fs20		GY	BK	0.1	3				0	VFM
KA057	B023602	37.5	39	MLsi60fs20cs20?		GY	BK	0.05	3				0	VFM
KA057	B023603	39	40.5	MLsi60fs20cs20?		GY	BK	0.05	3				0	VFM
KA057	B023604	40.5	42	MLsi60fs20cs20?		GY	BK	0.05	3				0	VFM
KA057	B023605	42	43.5	MLsi100		GY	BK	0.05	3				0	VFM
KA057	B023606	43.5	45	MLsi100		GY	BK	0.05	3				0	VFM
KA057	B023607	45	46.5	MLsi100		GY	BK	0.05	3				0	VFM
KA057	B023608	46.5	48	MLsi100		GY	BK	0.05	3				0	VFM
KA057	B023609	48	49.5	MLsi100		GY	BK	0.05	3				0	VFM
KA057	B023610	49.5	51	MLsi100		GY	BK	0.05	3				0	VFM
KA058	B023611	0	1.5	SWfs90ms10	M	YW		0.05	1				0	FHM
KA058	B023612	1.5	3	SWfs90ms10	M	YW		0.05	1				0	FHM
KA058	B023613	3	4.5	SWfs90ms10	M	YW		0.05	1				0	FHM
KA058	B023614	4.5	6	SWfs90ms10	M	YW		0.05	1				0	FHM
KA058	B023615	6	7.5	SWfs90ms10	M	YW		0.05	1				0	FHM
KA058	B023616	7.5	9	SWfs90ms10	M	YW		0.2	1				0	FHM
KA058	B023617	9	10.5	SWfs90ms10	L	YW	CR	0.1	1		SS	M	0	FHM
KA058	B023618	10.5	12	SWfs90ms10	L	YW	CR	0.05	1		SS	M	0	FHM
KA058	B023619	12	13.5	SCfs80cl20	L	OR	CR	0.05	3				0	FHM
KA058	B023620	13.5	15	SCfs80cl20	D	OR		0.05	3				0	FHM
KA058	B023621	15	16.5	CMcl60fs40	M	OR	CR	0.05	4				0	FHM
KA058	B023622	16.5	18	Clcl100	M	GY		0	5				0	
KA058	B023623	18	19.5	Clcl100	M	GY		0	5				0	
KA058	B023624	19.5	21	Clcl100	M	GY		0	5				0	
KA058	B023625	21	22.5	Clcl90ms10	M	GY		0	5				0	
KA058	B023626	22.5	24	Clcl100	M	GY	GN	0	5				0	
KA058	B023627	24	25.5	Clcl60cs20ms20	M	GN	GY	0	5				0	
KA058	B023628	25.5	27	SWms60cl20cs20	M	YW	OR	0	4				0	
KA058	B023629	27	28.5	SWms60cs30 cl10	M	YW	OR	0	2				0	
KA058	B023630	28.5	30	SWms80cs20	M	YW	OR	0.05	1				0	MHM
KA058	B023631	30	31.5	SWms90cs10	M	YW	OR	0	1				0	
KA058	B023632	31.5	33	SWms100	M	YW	OR	0.1	1				0	MHM
KA058	B023633	33	34.5	GPgv40gr30cs10ms10fs10	M	YW	OR	0.05	1				0	FHM
KA058	B023634	34.5	36	GPgv40gr30cs10ms10fs10	M	YW	OR	0.05	1				0	FHM
KA058	B023635	36	37.5	GWgv60gr20cs20	M	YW	OR	0.05	1				0	FHM
KA058	B023636	37.5	39	GWgv60gr20cs20	M	YW	OR	0.05	1				0	FHM
KA058	B023637	39	40.5	SPgv60gr10cs10ms10 fs10	M	YW	CR	0.05	1				0	FHM
KA058	B023638	40.5	42	SPms60gr10cs10ms10 fs10	M	YW	CR	0.05	1				0	FHM
KA058	B023639	42	43.5	GPgv40gr30cs10ms10fs10	M	YW	BN	0.05	1				0	FHM
KA058	B023640	43.5	45	GPgv40gr30cs10ms10fs10	M	YW	BN	0.05	1				0	FHM
KA058	B023641	45	46.5	SPfs60gv20cs20		GY	BK	0.1	2				0	FHM

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KA058	B023642	46.5	48	MLsi80ms80fs20		GY	BK	0.2	2				0	FHM
KA059	B023643	0	1.5	SWms80fs20	M	OR	BN	0.05	2				0	FHM
KA059	B023644	1.5	3	SWcs80ms10 fs10	L	OR	BN	0	1				0	
KA059	B023645	3	4.5	SWms90fs10	L	OR	BN	0	1				0	
KA059	B023646	4.5	6	SWcs60ms30 fs10	L	OR	BN	0.05	1				0	MHM
KA059	B023647	6	7.5	SWcs80gv10 fs10	L	OR	BN	0.05	1				0	MHM
KA059	B023648	7.5	9	GPgv40gr30cs10ms10fs10	M	OR		0.05	1				0	FHM
KA059	B023649	9	10.5	GPgv60gr20cs10ms10	M	OR		0.05	1				1	FHM
KA059	B023650	10.5	12	GPgv40gr30cs10ms10fs10	M	OR		0.05	1				1	FHM
KA059	B023651	12	13.5	SPms80cs10 fs10	M	OR		0.2	1				1	MHM
KA059	B023652	13.5	15	SPms80cs10 fs10	M	OR	YW	0.2	1				1	MHM
KA059	B023653	15	16.5	SPms45cs10 fs10mi5	M	OR	YW	0.3	1				1	MHM
KA059	B023654	16.5	18	MLsi45fs40gv10mi5	M	RO	RD	0.4	2				1	FHM
KA059	B023655	18	19.5	MLsi45fs40gv10mi5	M	RO	RD	0.5	2				1	FHM
KA059	B023656	19.5	21	MLsi45fs40gv10mi5	M	RO	RD	0.4	2				1	FHM
KA059	B023657	21	22.5	MLsi45fs40gv10mi5	M	GY	BK	0.3	3				1	FHM
KA059	B023658	22.5	24	MLsi50fs40gv5mi5	M	GY	BK	0.2	3				1	FHM
KA059	B023659	24	25.5	MLsi50fs40gv5mi5	M	GY	BK	0.2	3				1	FHM
KA059	B023660	25.5	27	MLsi50fs40gv5mi5	M	GY	BK	0.2	3				1	FHM
KA059	B023661	27	28.5	MLsi50fs40gv5mi5	M	GY	BK	0.1	3				1	FHM
KA059	B023662	28.5	30	MLsi50fs40gv5mi5	M	GY	BK	0.1	3				0	FHM
KA059	B023663	30	31.5	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023664	31.5	33	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023665	33	34.5	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023666	34.5	36	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023667	36	37.5	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023668	37.5	39	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023669	39	40.5	MLsi50cl40 fs5mi5	M	GY	BK	0.05	4				0	VFM
KA059	B023670	40.5	42	COcl80si15mi5	M	GY	BK	0	5				0	VFM
KA059	B023671	42	43.5	COcl80si15mi5	M	GY	BK	0	5				0	VFM
KA059	B023672	43.5	45	COcl80si15mi5	M	GY	BK	0	5				0	VFM
KA059	B023673	45	46.5	COcl80si15mi5	M	GY	BK	0	5				0	VFM
KA059	B023674	46.5	48	COcl80si15mi5	M	GY	BK	0	5				0	VFM
KA059	B023675	48	49.5	COcl80si15mi5	L	GY		0	5				0	VFM
KA059	B023676	49.5	51	COcl80si15mi5	L	GY		0	5				0	VFM
KA060	B023677	0	1.5	SCfs90cl10	M	OR		0.05	2		CAL	M	0	FHM
KA060	B023678	1.5	3	SWfs95cs5	L	YW		0.05	1		CAL	M	0	FHM
KA060	B023679	3	4.5	SWfs95cs5	L	YW		0.05	1		CAL	M	0	FHM
KA060	B023680	4.5	6	SWfs95cs5	L	YW		0.05	1				0	FHM
KA060	B023681	6	7.5	SWfs90cs5	L	YW		0.1	1				0	FHM
KA060	B023682	7.5	9	SWfs95cs5	L	YW		0.05	1				0	FHM
KA060	B023683	9	10.5	SCfs60cs20 cl20	M	GY	OR	0.05	3				0	FHM
KA060	B023684	10.5	12	CMcl80fs20		WH		0	4		CAL	M	0	

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KA060	B023685	12	13.5	CMcl80fs20		WH		0	4		CAL	M	0	
KA060	B023686	13.5	15	CMcl80fs20		WH		0	4		CAL	M	0	
KA060	B023687	15	16.5	CMcl80fs20		WH		0	4		CAL	M	0	
KA060	B023688	16.5	18	SCfs80cl20	L	YW		0.05	3		FE	W	0	
KA060	B023689	18	19.5	SCfs80cl20	L	YW		0.05	3		FE	W	1	
KA060	B023690	19.5	21	SWms90fs10	D	OR	YW	0.4	2		FE	M	1	FHM
KA060	B023691	21	22.5	SWms90fs10	D	OR	YW	0.2	1		FE	M	1	FHM
KA060	B023692	22.5	24	SWms100	D	OR	YW	0.2	1		FE	M	1	FHM
KA060	B023693	24	25.5	SPgr70cs10ms10 fs10	D	OR		0.1	1		FE	W	1	FHM
KA060	B023694	25.5	27	GWgv80cs10ms10	D	OR		0.05	1		FE	W	1	FHM
KA060	B023695	27	28.5	GWgv80cs10ms10	D	OR		0.05	1		FE	W	0	FHM
KA060	B023696	28.5	30	GWgv80cs10ms10	D	OR		0.05	1		FE	W	0	FHM
KA060	B023697	30	31.5	SWms80fs20	M	OR		0.05	2		FE	A	0	FHM
KA060	B023698	31.5	33	SWsi80gv10ms5si5	M	OR		0.05	2		FE	W	0	VFM
KA060	B023699	33	34.5	SWsi80gv10ms5si5	M	OR		0.05	2				0	VFM
KA060	B023700	34.5	36	SWsi80gv10ms5si5	M	OR		0.05	2				0	VFM
KA060	B023701	36	37.5	SWsi70gv10ms5si5	M	OR		0.05	2		FE	A	0	VFM
KA060	B023702	37.5	39	SWsi70gv10ms5si5	M	OR		0.05	2		FE	M	0	VFM
KA060	B023703	39	40.5	SWsi70gv10ms5si5	M	OR		0.05	3		FE	M	0	VFM
KA060	B023704	40.5	42	SWsi85fs10mi5	M	OR		0.05	3				0	VFM
KA060	B023705	42	43.5	SWsi85fs10mi5	M	OR		0.05	3				0	VFM
KA060	B023706	43.5	45	SWsi85fs10mi5	M	OR		0.05	3				0	VFM
KA060	B023707	45	46.5	CMcl85si10mi5	M	GY		0	5				0	
KA060	B023708	46.5	48	CMcl85si10mi5	M	GY		0	5				0	
KA060	B023709	48	49.5	CMcl85si10mi5	M	GY		0	5				0	
KA060	B023710	49.5	51	CMcl85si10mi5	M	GY		0	5				0	
KA061	B023711	0	1.5	SWfs100	M	OR		0.05	1				0	FHM
KA061	B023712	1.5	3	SWfs100	M	OR		0.05	1				0	FHM
KA061	B023713	3	4.5	SCfs90cl10	M	OR		0.05	2				0	FHM
KA061	B023714	4.5	6	SCfs90cl10	M	OR	BN	0.05	2				0	FHM
KA061	B023715	6	7.5	SWms90cs10	L	OR	YW	0	1				0	
KA061	B023716	7.5	9	SWms90cs10	L	OR	YW	0.05	1				0	FHM
KA061	B023717	9	10.5	SWms90cs20	L	OR	YW	0.05	1				0	FHM
KA061	B023718	10.5	12	SWms90cs20	L	OR	PK	0.05	1				0	FHM
KA061	B023719	12	13.5	SWms90cs10	L	OR	PK	0.05	1				0	FHM
KA061	B023720	13.5	15	SWms90cs10	L	PK	CR	0.05	1				0	FHM
KA061	B023721	15	16.5	SWms90cs10	L	PK	CR	0.05	1				0	FHM
KA061	B023722	16.5	18	SWms60cs40	L	PK	CR	0.05	1				0	FHM
KA061	B023723	18	19.5	SWcs60ms40	M	YW		0.1	1				0	FHM
KA061	B023724	19.5	21	SWcs60ms40	M	YW	OR	0.05	1				0	FHM
KA061	B023725	21	22.5	SWcs60ms40	M	YW	OR	0.05	1				0	FHM
KA061	B023726	22.5	24	SWcs60ms40	M	YW	OR	0.05	1				0	FHM
KA061	B023727	24	25.5	SWcs60ms40	M	YW	OR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA061	B023728	25.5	27	SWfs90cs10mi	M	YW	OR	0.1	2				0	FHM
KA061	B023729	27	28.5	SWfs90cs10mi	D	OR	BN	0.1	2				0	FHM
KA061	B023730	28.5	30	SWfs90cs10mi	D	OR	BN	0.1	2				0	FHM
KA061	B023731	30	31.5	SWfs90cs10mi	D	OR	BN	0.1	2				0	FHM
KA061	B023732	31.5	33	SWfs90cs10mi	D	OR	BN	0.1	2				0	FHM
KA061	B023733	33	34.5	SWfs90cs10mi	D	OR	BN	0.1	2				0	FHM
KA061	B023734	34.5	36	SPfs60gv20mi	D	OR	BN	0.05	2				0	FHM
KA061	B023735	36	37.5	GPgv40fs40si20mi	D	OR	BN	0.05	2				0	FHM
KA061	B023736	37.5	39	GPgv40fs40si20mi	D	OR	BN	0.1	2				0	FHM
KA061	B023737	39	40.5	GPgv40fs40si20mi	D	OR	BN	0.05	2				0	FHM
KA061	B023738	40.5	42	GWgv30gv40cs20ms10	M	YW		0.05	1				0	FHM
KA061	B023739	42	43.5	SPms60gv15 fs20mi5	M	YW		0.05	2				0	FHM
KA061	B023740	43.5	45	SPms60gv15 fs20mi5	M	YW		0.05	2				0	VFM
KA061	B023741	45	46.5	MLsi75gv10 fs10mi5	M	YW		0.05	2				0	VFM
KA061	B023742	46.5	48	MLsi85gv10mi5	M	YW		0.05	2				0	VFM
KA061	B023743	48	49.5	MLsi90gv5mi5	M	YW		0.05	3				0	VFM
KA061	B023744	49.5	51	MLsi90gv5mi5	M	YW		0.05	3				0	VFM
KA062	B023745	0	1.5	CMcl90fs10		OR	BN	0	5				0	
KA062	B023746	1.5	3	CMcl80fs20		OR	BN	0.05	4				0	FHM
KA062	B023747	3	4.5	SWfs80cl15cs5mi	M	YW	CR	0.05	2				0	FHM
KA062	B023748	4.5	6	SWfs80cl15cs5mi	M	YW	CR	0.05	2				0	FHM
KA062	B023749	6	7.5	SWms80cl10cs10	M	YW	CR	0.05	2				0	FHM
KA062	B023750	7.5	9	SWms80cs20	M	YW	CR	0.05	1				0	FHM
KA062	B023751	9	10.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA062	B023752	10.5	12	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA062	B023753	12	13.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA062	B023754	13.5	15	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA062	B023755	15	16.5	SWcs90fs10	M	YW	CR	0	1				0	
KA062	B023756	16.5	18	SWms85fs10mi5	M	YW	CR	0.05	1				0	FHM
KA062	B023757	18	19.5	SWms85fs10mi5	M	YW	CR	0.05	1				0	FHM
KA062	B023758	19.5	21	SWfs95mi5	M	YW	CR	0	2				0	
KA062	B023759	21	22.5	SWfs95mi5	M	YW	CR	0	2				0	
KA062	B023760	22.5	24	MLsi95mi5	M	YW	CR	0.05	3				0	VFM
KA062	B023761	24	25.5	SWms80fs10si5mi5	M	YW	CR	0	2				0	
KA062	B023762	25.5	27	SWms80fs10si5mi5	M	YW	CR	0	2				0	
KA062	B023763	27	28.5	SWms60fs20si15mi5	M	YW	CR	0	2				0	
KA062	B023764	28.5	30	SWms60fs20si15mi5	M	YW	CR	0.1	1				0	FHM
KA062	B023765	30	31.5	SWfs80si15mi5	M	YW	CR	0.05	1				0	VFM
KA062	B023766	31.5	33	SPfs80gv15mi5	M	YW	CR	0.05	1				0	VFM
KA062	B023767	33	34.5	SPfs80gv15mi5	M	YW	CR	0.05	1				0	VFM
KA062	B023768	34.5	36	MLsi80gv15mi5	M	YW	CR	0.05	3				0	VFM
KA062	B023769	36	37.5	MLsi80gv15mi5	M	YW	CR	0.05	2				0	VFM
KA062	B023770	37.5	39	MLsi60gv30mi10	M	YW	CR	0.05	3				0	VFM

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KA063	B023771	0	1.5	CMcl90ms10	D	OR	BN	0	5				0	
KA063	B023772	1.5	3	SWfs80cl10gv10	L	OR		0.05	2				0	MHM
KA063	B023773	3	4.5	SWfs90cs10	L	OR		0.05	1				0	MHM
KA063	B023774	4.5	6	SWfs90cs10	L	OR		0.05	1				0	MHM
KA063	B023775	6	7.5	SWfs90cs10	L	YW		0.05	1				0	FHM
KA063	B023776	7.5	9	SWms80cs10 fs10	L	YW		0.1	1				0	MHM
KA063	B023777	9	10.5	SWms80cs10 fs10	L	YW		0.1	1				0	MHM
KA063	B023778	10.5	12	SWms80cs10 fs10	L	YW		0.05	1				0	FHM
KA063	B023779	12	13.5	SWms80cs10 fs10	L	YW		0.05	1				0	FHM
KA063	B023780	13.5	15	SWfs80ms20	L	YW		0.05	1				0	FHM
KA063	B023781	15	16.5	SWfs60ms30cs10	L	YW		0.05	1				0	FHM
KA063	B023782	16.5	18	SWfs60si40	L	YW		0.05	2				0	VFM
KA063	B023783	18	19.5	SWfs90cs10	L	YW		0	1				0	
KA063	B023784	19.5	21	SWfs60si40	L	YW		0	1				0	
KA063	B023785	21	22.5	SWfs80si20	L	YW		0.05	1				0	FHM
KA063	B023786	22.5	24	SWfs60si40mi	L	YW		0.05	2				0	FHM
KA063	B023787	24	25.5	SWfs60si40mi	L	YW		0.1	2				0	FHM
KA063	B023788	25.5	27	SWfs60si40mi	L	YW		0.2	2				0	FHM
KA063	B023789	27	28.5	MLsi60si40mi	L	YW		0.1	3				0	VFM
KA063	B023790	28.5	30	MLsi60si40mi	L	YW		0.05	3				0	VFM
KA064	B023791	0	1.5	SCfs50cl40cs10	D	OR	BN	0.05	5				0	FHM
KA064	B023792	1.5	3	SCfs50cl20cs20	D	OR	BN	0.05	5				0	FHM
KA064	B023793	3	4.5	SCfs80cl10cs10	L	OR	CR	0.05	5				0	MHM
KA064	B023794	4.5	6	SWfs90cs10	M	OR		0.1	2				0	FHM
KA064	B023795	6	7.5	SPfs80gv20	M	OR		0.1	1				0	FHM
KA064	B023796	7.5	9	SPfs80gv20	M	OR		0.05	1				0	FHM
KA064	B023797	9	10.5	SPfs80gv20	M	OR		0.1	1				1	FHM
KA064	B023798	10.5	12	SWfs90cs10	M	OR		0.2	1				1	MHM
KA064	B023799	12	13.5	SWfs80cs20	M	OR		0.2	1				1	MHM
KA064	B023800	13.5	15	SWfs90cs10	M	OR		0.3	1				1	MHM
KA064	B023801	15	16.5	SWfs90cs10	M	OR		0.1	1				1	MHM
KA064	B023802	16.5	18	SWfs90cs10	M	OR		0.2	1				0	MHM
KA064	B023803	18	19.5	SWfs90cs10	M	OR		0.2	1				0	MHM
KA064	B023804	19.5	21	SWfs90cs10	M	OR		0.1	1				0	MHM
KA064	B023805	21	22.5	SWfs90cs10	M	OR		0.2	1				0	FHM
KA064	B023806	22.5	24	SPfs60si30gv10	M	OR		0.1	1				0	VFM
KA064	B023807	24	25.5	SPfs60gv30si10	M	OR		0.2	2				0	FHM
KA064	B023808	25.5	27	GPgv60si30 fs10	M	OR		0.05	2				0	FHM
KA064	B023809	27	28.5	GPgv80fs10si10	M	OR		0.05	1				0	FHM
KA064	B023810	28.5	30	MLsi60gv30 fs5mi5	M	OR		0.05	2				0	VFM
KA065	B023811	0	1.5	SCfs50cl40cs10	M	OR	BN	0.05	5				0	FHM
KA065	B023812	1.5	3	SWfs90cs10	M	OR		0.05	2				0	FHM
KA065	B023813	3	4.5	SWfs90cs10	M	OR		0.05	1				0	FHM

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KA065	B023814	4.5	6	SPfs80cs20gv10	L	YW		0.05	1				0	FHM
KA065	B023815	6	7.5	SPfs80cs20gv10	L	YW		0.1	1				0	FHM
KA065	B023816	7.5	9	SPfs80cs20gv10	L	YW		0.05	1				0	FHM
KA065	B023817	9	10.5	SPfs80cs20gv10	L	YW		0.05	1				0	FHM
KA065	B023818	10.5	12	SPfs80cs20gv10	L	YW		0.05	1				0	FHM
KA065	B023819	12	13.5	SWms80cs20	L	YW		0.1	1				0	FHM
KA065	B023820	13.5	15	SWcs80cs20	L	YW		0.1	1				0	FHM
KA065	B023821	15	16.5	SWcs80ms20	L	YW		0.05	1				0	MHM
KA065	B023822	16.5	18	SWcs80ms20	L	YW		0.05	1				0	MHM
KA065	B023823	18	19.5	SWcs80ms20	L	YW		0.05	1				0	FHM
KA065	B023824	19.5	21	SWcs80ms20	L	PK	BN	0.05	1				0	FHM
KA065	B023825	21	22.5	SWcs80ms20	M	YW		0.05	1				0	FHM
KA065	B023826	22.5	24	SWcs60ms40	M	YW		0.05	1				0	FHM
KA065	B023827	24	25.5	SWcs80ms20	M	YW		0.05	1				0	FHM
KA065	B023828	25.5	27	SWcs80ms20	M	YW		0.05	1				0	FHM
KA065	B023829	27	28.5	SWcs80ms20	L	OR		0.05	1				0	FHM
KA065	B023830	28.5	30	SWgv80cs20	L	OR		0	1				0	
KA065	B023831	30	31.5	SWcs80ms20	L	OR		0	1				0	
KA065	B023832	31.5	33	SWcs60fs20si15mi5	L	OR		0.05	1				0	VFM
KA065	B023833	33	34.5	SPcs60si35mi5	L	OR		0.05	2				0	VFM
KA065	B023834	34.5	36	MLsi50cs45mi5	L	OR		0.05	3				0	VFM
KA066	B023835	0	1.5	SCms60cl40	M	OR		0.05	5				0	MHM
KA066	B023836	1.5	3	SWfs80cs10gv10	M	OR		0.05	3				0	MHM
KA066	B023837	3	4.5	SWms90cs10	M	OR		0.05	2				0	MHM
KA066	B023838	4.5	6	SPms80cs20	M	OR		0.05	1				0	MHM
KA066	B023839	6	7.5	SPms80cs20	M	OR		0.05	1				0	MHM
KA066	B023840	7.5	9	SPfs80cs20	M	OR		0.1	1				0	FHM
KA066	B023841	9	10.5	SPfs80cs20	M	OR		0.05	1				0	FHM
KA066	B023842	10.5	12	MLsi80fs20mi	L	YW		0.05	3				0	VFM
KA066	B023843	12	13.5	MLsi80fs20mi	L	YW		0.05	3				0	VFM
KA066	B023844	13.5	15	SPsi40gv40cs10ms10	L	OR		0.05	2				0	VFM
KA066	B023845	15	16.5	SWcs80ms20	L	OR		0.05	1				0	VFM
KA066	B023846	16.5	18	SWcs80ms20	L	OR		0.05	1				0	VFM
KA066	B023847	18	19.5	SWcs80ms20	L	OR		0.05	1				0	VFM
KA066	B023848	19.5	21	SWcs80ms20	L	OR		0	1				0	
KA066	B023849	21	22.5	SWcs80ms20	L	OR		0	1				0	
KA066	B023850	22.5	24	SWcs80ms20	L	OR		0	1				0	
KA066	B023851	24	25.5	SWcs80ms20	L	OR		0	1				0	
KA066	B023852	25.5	27	SWcs80ms20	L	OR		0.05	1				0	FHM
KA066	B023853	27	28.5	SWcs80ms20	L	OR		0.05	1				0	FHM
KA066	B023854	28.5	30	SWcs80ms20	L	OR		0.05	1				0	FHM
KA067	B023855	0	1.5	SWfs90ms10	M	OR		0.05	1				0	FHM
KA067	B023856	1.5	3	SWfs90ms10	M	OR		0.05	1				0	FHM

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KA067	B023857	3	4.5	SCfs60cl30ms10	M	OR		0.05	1				0	FHM
KA067	B023858	4.5	6	SWfs90ms10	M	OR		0.05	4				0	FHM
KA067	B023859	6	7.5	SWfs90ms10	M	OR		0.05	1				0	FHM
KA067	B023860	7.5	9	SWfs90ms10	L	YW		0.1	1				0	FHM
KA067	B023861	9	10.5	MLsi60fs30ms10	L	YW		0.1	1				0	FHM
KA067	B023862	10.5	12	SPfs90gv10	M	OR		0.05	2				0	FHM
KA067	B023863	12	13.5	SWfs90cs10	L	OR	YW	0.05	2				0	FHM
KA067	B023864	13.5	15	SWfs90cs10	L	OR	YW	0.05	1				0	FHM
KA067	B023865	15	16.5	SWfs90cs10	L	OR	YW	0.1	1				0	FHM
KA067	B023866	16.5	18	SWfs90cs10	L	OR	YW	0.05	1				0	FHM
KA067	B023867	18	19.5	SWfs90cs10	L	OR	YW	0.1	1				0	FHM
KA067	B023868	19.5	21	SWfs90cs10	L	OR	YW	0.1	1				0	MHM
KA067	B023869	21	22.5	SPfs60cs40	L	OR	YW	0.05	1				0	FHM
KA067	B023870	22.5	24	SWcs60fs40	L	OR	YW	0.05	1				0	FHM
KA067	B023871	24	25.5	SWcs80ms20	L	OR	YW	0.05	1				0	FHM
KA067	B023872	25.5	27	SWcs80ms20	L	OR	YW	0.05	1				0	FHM
KA067	B023873	27	28.5	GWgv80cs10ms10	L	OR	YW	0.05	1				0	FHM
KA067	B023874	28.5	30	GWgv80cs10ms10	L	OR	YW	0.05	1				0	FHM
KA068	B023875	0	1.5	SCfs60cl40cs10	D	OR	BN	0	5				0	FHM
KA068	B023876	1.5	3	SCfs50cl40cs10	D	OR	BN	0.05	5				0	FHM
KA068	B023877	3	4.5	SCfs70cl20cs10	D	OR	BN	0.05	3				0	FHM
KA068	B023878	4.5	6	SWfs95cs5	M	OR		0.05	1				0	FHM
KA068	B023879	6	7.5	SWfs95cs5	M	OR		0.05	1				0	FHM
KA068	B023880	7.5	9	SWfs95cs5	D	RO	RD	0.05	1				0	FHM
KA068	B023881	9	10.5	SWfs95cs5	M	OR		0.05	1				0	FHM
KA068	B023882	10.5	12	SWfs95cs5	M	OR		0.1	1				0	FHM
KA068	B023883	12	13.5	SWfs95cs5	M	OR		0.05	1				0	FHM
KA068	B023884	13.5	15	SWfs95cs5	M	OR		0.05	1				0	FHM
KA068	B023885	15	16.5	SWfs95cs5	L	YW		0.05	1				0	FHM
KA068	B023886	16.5	18	SWfs95cs5	L	YW		0.1	1				1	FHM
KA068	B023887	18	19.5	SWfs95cs5	M	YW		0.4	1				1	FHM
KA068	B023888	19.5	21	SWfs95cs5	M	YW		0.2	1				1	FHM
KA068	B023889	21	22.5	SWfs95cs5	M	YW		0.3	1				1	FHM
KA068	B023890	22.5	24	SWfs95cs5	M	OR		0.3	1				1	FHM
KA068	B023891	24	25.5	SWms60fs30cs10	M	YW		0.2	1				1	FHM
KA068	B023892	25.5	27	GWgv60cs20ms20	M	YW		0.1	1				1	FHM
KA068	B023893	27	28.5	GWgv80cs10ms10	M	YW		0.1	1				0	FHM
KA068	B023894	28.5	30	GWgv80cs10ms10	M	YW		0.1	1				0	FHM
KA069	B023895	0	1.5	SWfs95cs5	M	OR		0.05	1				0	FHM
KA069	B023896	1.5	3	SCfs60cl35cs5	M	OR	BN	0.05	4				0	FHM
KA069	B023897	3	4.5	SPfs60cs40	M	OR		0.05	2				0	FHM
KA069	B023898	4.5	6	SPfs60cs40	L	OR		0.05	1				0	FHM
KA069	B023899	6	7.5	SWfs95cs5	L	OR		0.05	1				0	FHM

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KA069	B023900	7.5	9	SWfs95cs5	L	OR		0.1	1				0	FHM
KA069	B023901	9	10.5	SWfs95cs5	L	OR		0.1	1				0	FHM
KA069	B023902	10.5	12	SWfs95cs5	L	OR		0.05	1				0	FHM
KA069	B023903	12	13.5	SWfs95cs5	L	OR		0.05	1				0	FHM
KA069	B023904	13.5	15	SWfs95cs5	L	OR		0.05	1				0	FHM
KA069	B023905	15	16.5	SWfs95cs5	L	OR		0.05	1				0	FHM
KA069	B023906	16.5	18	SWfs95cs5	L	OR		0.05	1				0	FHM
KA069	B023907	18	19.5	SPcs60ms20 fs20	M	OR		0.05	1				0	FHM
KA069	B023908	19.5	21	SPcs60ms20 fs20	M	OR		0.05	1				0	FHM
KA069	B023909	21	22.5	SWms60cs20	M	OR		0.05	1				0	FHM
KA069	B023910	22.5	24	SPcs60ms20 fs20	M	OR		0.05	1				0	FHM
KA069	B023911	24	25.5	GWgr80cs20	M	YW		0.05	1				0	FHM
KA069	B023912	25.5	27	GWgr80cs20	M	YW		0.05	1				0	FHM
KA069	B023913	27	28.5	GWgr80cs20	M	YW		0.05	1				0	FHM
KA069	B023914	28.5	30	GWgv80gv10cs10	M	YW		0	1				0	
KA069	B023915	30	31.5	GWgv80gv10cs10	M	YW		0	1				0	
KA069	B023916	31.5	33	GWgv80gv10cs10	M	YW		0	1				0	
KA069	B023917	33	34.5	GWgv90gv10	M	YW		0	1				0	
KA069	B023918	34.5	36	GWgv90gv10	M	YW		0	1				0	
KA069	B023919	36	37.5	GWgv90gv10	M	YW		0	1				0	
KA069	B023920	37.5	39	GWgv90gv10	M	YW		0	1				0	
KA069	B023921	39	40.5	GPgr60gv20si20	M	YW	BN	0.05	2				0	VFM
KA069	B023922	40.5	42	SPcs40ms20 fs10si30	M	YW	BN	0.05	2				0	VFM
KA069	B023923	42	43.5	MLsi95mi5	D	YW	BN	0.05	4				0	VFM
KA069	B023924	43.5	45	MLsi80cl10mi5	D	YW	BN	0.05	4				0	VFM
KA070	B023925	0	1.5	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA070	B023926	1.5	3	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA070	B023927	3	4.5	SPfs60ms20cs20	M	YW		0.05	1				0	FHM
KA070	B023928	4.5	6	SPfs40ms40cs20	M	YW		0.05	1				0	FHM
KA070	B023929	6	7.5	SPfs60ms20cs20	M	YW		0.05	1				0	FHM
KA070	B023930	7.5	9	SPfs40ms40cs20	M	YW		0.05	1				0	FHM
KA070	B023931	9	10.5	SWfs80cs10	L	OR		0.05	1				0	FHM
KA070	B023932	10.5	12	SWfs80cs10	L	OR		0.05	1				0	FHM
KA070	B023933	12	13.5	SWfs80cs10	L	OR		0.05	1				0	FHM
KA070	B023934	13.5	15	SWfs80cs10	L	OR		0.05	1				0	FHM
KA070	B023935	15	16.5	SWms90cs10	L	OR		0	1				0	
KA070	B023936	16.5	18	SWms90cs10	L	OR		0.05	1				0	FHM
KA070	B023937	18	19.5	SWms90cs10	L	OR		0.05	1				0	FHM
KA070	B023938	19.5	21	SWms80cs20	L	OR		0.05	1				0	FHM
KA070	B023939	21	22.5	SWfs80ms20	L	OR		0.05	1				0	FHM
KA070	B023940	22.5	24	SWfs80ms20	L	OR		0.05	1				0	FHM
KA070	B023941	24	25.5	SWfs90ms10	L	OR		0.05	1				0	FHM
KA070	B023942	25.5	27	SWfs90si5mi5	L	OR		0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA070	B023943	27	28.5	SWfs90si5mi5	L	OR		0.05	1				0	FHM
KA070	B023944	28.5	30	SWfs60si35mi5	L	OR		0.05	1				0	FHM
KA070	B023945	30	31.5	SWfs60si35mi5	L	OR		0.05	1				0	FHM
KA070	B023946	31.5	33	SPfs60si20cs10mi10	L	OR		0.05	1				0	FHM
KA070	B023947	33	34.5	GPgr40si40fs10mi10	L	OR		0.05	1				0	VFM
KA070	B023948	34.5	36	GPgr40si40fs10mi10	L	OR		0.05	1				0	
KA070	B023949	36	37.5	GWgv60gv20si10mi10	L	OR		0.05	1				0	VFM
KA070	B023950	37.5	39	GWgv60gv20si10mi10	L	OR		0.05	1				0	VFM
KA070	B023951	39	40.5	GWgv60gv20si10mi10	L	OR		0.05	1				0	VFM
KA070	B023952	40.5	42	SPms60gv20si10mi10	L	OR		0.05	1				0	VFM
KA070	B023953	42	43.5	SPms60gv10si20mi10	L	OR		0.05	1				0	VFM
KA070	B023954	43.5	45	MLsi60gv30gr5mi5	M	YW	BN	0.05	4				0	VFM
KA071	B023955	0	1.5	SCfs60cl40	M	OR	BN	0	5				0	
KA071	B023956	1.5	3	SCfs60cl40	M	OR	BN	0	5				0	
KA071	B023957	3	4.5	SCfs70cl30	M	OR	BN	0.01	5				0	FHM
KA071	B023958	4.5	6	SWfs90cl10	L	YW		0.01	2				0	FHM
KA071	B023959	6	7.5	SWfs90cl10	L	YW		0.01	2				0	FHM
KA071	B023960	7.5	9	SCfs60cl40	M	OR		0.01	5				0	FHM
KA071	B023961	9	10.5	SCfs60cl40	M	OR		0.01	5				0	FHM
KA071	B023962	10.5	12	SCfs60cl40	M	OR		0.01	5				0	FHM
KA071	B023963	12	13.5	SWms60fs40	M	YW		0.01	1		SS	M	0	MHM
KA071	B023964	13.5	15	SWms60fs40	M	YW		0.01	1		CAL	M	0	MHM
KA071	B023965	15	16.5	CMcl90fs10	M	YW		0	5		CAL	A	0	
KA071	B023966	16.5	18	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA071	B023967	18	19.5	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA071	B023968	19.5	21	SCms60cl40	M	YW	BN	0.01	5				0	MHM
KA071	B023969	21	22.5	SWcs80ms20	M	YW		0.01	1				0	FHM
KA071	B023970	22.5	24	SWcs80ms20	M	YW		0.01	1				0	FHM
KA071	B023971	24	25.5	SWcs80ms20	M	YW		0.01	1				0	FHM
KA071	B023972	25.5	27	SWms60cs40	M	OR		0.01	1		FE	W	0	FHM
KA071	B023973	27	28.5	SWms60cs40	M	OR		0.01	1		FE	W	0	FHM
KA071	B023974	28.5	30	SWms60cs40	M	OR		0.01	1		FE	W	0	FHM
KA071	B023975	30	31.5	SWcs60ms40	D	OR	RD	0.01	1		FE	W	0	FHM
KA071	B023976	31.5	33	GPgr80gv10cs10	D	OR	RD	0.01	1		FE	W	0	FHM
KA071	B023977	33	34.5	SPcs80gr10gv10	M	OR	YW	0.01	1				0	FHM
KA071	B023978	34.5	36	GPgr60gv30cs10	D	OR	RD	0.01	1				0	FHM
KA071	B023979	36	37.5	SPgr80gv10cs10	M	OR	YW	0.01	1				0	FHM
KA071	B023980	37.5	39	GPgv60gr30cs10	D	OR		0.01	1				0	FHM
KA071	B023981	39	40.5	GPgv60gr30cs10	D	OR		0.01	1				0	FHM
KA071	B023982	40.5	42	GPgr40gv20cs20fs20	L	OR		0.01	1				0	FHM
KA071	B023983	42	43.5	GPgr80gv10cs10	L	OR		0.01	1				0	FHM
KA071	B023984	43.5	45	SPfs60cs10ms10si20	D	OR		0.1	2				0	VFM
KA071	B023985	45	46.5	GPgr40gv20cs20fs20	D	OR		0.01	2				0	VFM

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KA071	B023986	46.5	48	SPfs60cs10ms10si20	D	OR	RD	0.2	3				0	VFM
KA071	B023987	48	49.5	MLsi80gr10cs5mi5	M	YW		0.1	4				0	VFM
KA071	B023988	49.5	51	MLsi80gr10cs5mi5	D	YW		0.1	4				0	VFM
KA072	B023989	0	1.5	SCms60cl40	D	RD	BN	0	5				0	
KA072	B023990	1.5	3	SCms60cl40	D	RD	BN	0	5				0	
KA072	B023991	3	4.5	SCms60cl40	D	RD	BN	0	5				0	
KA072	B023992	4.5	6	SWfs90cl10	L	OR		0.01	2				0	FHM
KA072	B023993	6	7.5	SCfs80cl20	M	OR		0	3				0	
KA072	B023994	7.5	9	SCfs80cl20	M	OR		0	3				0	
KA072	B023995	9	10.5	SWms80fs20	M	RD	OR	0	1		FE	M	0	
KA072	B023996	10.5	12	SCms60cl40	M	RD	OR	0	4				0	
KA072	B023997	12	13.5	SCms60cl40	M	RD	OR	0	4				0	
KA072	B023998	13.5	15	SWms80fs20	L	YW		0.01	1		CAL	M	0	FHM
KA072	B023999	15	16.5	CMcl90ms10	L	YW	OR	0	5		CAL	A	0	
KA072	B024000	16.5	18	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024001	18	19.5	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024002	19.5	21	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024003	21	22.5	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024004	22.5	24	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024005	24	25.5	CMcl60ms40	M	YW	BN	0	5		CAL	A	0	
KA072	B024006	25.5	27	SWms80fs20	D	RD		0.1	2		LAT	W	0	FHM
KA072	B024007	27	28.5	SCms80cl20	L	GN	YW	0	4				0	
KA072	B024008	28.5	30	SWms80fs20	L	GN	YW	0.01	2				0	FHM
KA073	B024009	0	1.5	SWfs100	M	YW		0.01	1				0	FHM
KA073	B024010	1.5	3	SWfs100	M	YW		0.01	1				0	FHM
KA073	B024011	3	4.5	SWfs100	L	YW		0.01	1				0	FHM
KA073	B024012	4.5	6	SWfs100	L	YW		0.01	1				0	FHM
KA073	B024013	6	7.5	SWfs90cl10	L	YW		0.01	2				0	FHM
KA073	B024014	7.5	9	SCfs60cl40	D	OR	BN	0	5				0	
KA073	B024015	9	10.5	SCfs60cl40	D	OR	BN	0	5				0	
KA073	B024016	10.5	12	SCfs70cl30	M	OR		0.01	3				0	FHM
KA073	B024017	12	13.5	SCfs70cl30	M	OR		0.01	2				0	FHM
KA073	B024018	13.5	15	SWfs90cl10	M	OR		0.01	2				0	FHM
KA073	B024019	15	16.5	SWfs90cl10	M	OR		0.01	2				0	FHM
KA073	B024020	16.5	18	SPfs60cs40	M	OR		0	1				0	
KA073	B024021	18	19.5	SWms80cs10cl10	M	OR		0.01	1		FE	W	0	FHM
KA073	B024022	19.5	21	SWms80cs10cl10	M	OR		0	1		FE	W	0	
KA073	B024023	21	22.5	SWms90cs10	M	OR		0.01	1		FE	W	0	VFM
KA073	B024024	22.5	24	SWms90cs10	L	PK		0.01	1				0	FHM
KA073	B024025	24	25.5	SWms90cs10	L	OR		0.01	1				0	FHM
KA073	B024026	25.5	27	SWms80cs20	L	OR		0.01	1				0	MHM
KA073	B024027	27	28.5	SWms80cs20	L	OR		0.01	1				0	MHM
KA073	B024028	28.5	30	SWms60cs40	L	YW		0	1				0	

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KA073	B024029	30	31.5	SWms60cs40	L	YW		0	1				0	
KA073	B024030	31.5	33	SWms80cs20	L	YW		0	1				0	
KA073	B024031	33	34.5	SWms80cs20	M	OR		0	2				0	
KA073	B024032	34.5	36	CMcl90ms10	D	GN	BN	0	5				0	
KA073	B024033	36	37.5	SWgr60cs30ms10	L	YW		0.01	1				0	FHM
KA073	B024034	37.5	39	SCgr60cl40	D	RD		0.01	4				0	MHM
KA073	B024035	39	40.5	SCgr60cl40	D	RD	BN	0.01	4				0	MHM
KA073	B024036	40.5	42	GWgr80cs20	M	WH		0	1				0	
KA073	B024037	42	43.5	GWgr80cs20	L	OR		0	1				0	
KA073	B024038	43.5	45	GWgv40gr40cs20	M	OR		0	1				0	
KA073	B024039	45	46.5	GWgv80gr20	M	OR		0	1				0	
KA073	B024040	46.5	48	GWgv80gr20	M	OR		0	1				0	
KA073	B024041	48	49.5	GWgv80gr20	M	OR		0	1				0	
KA073	B024042	49.5	51	GWgv80gr20	M	OR		0	1				0	
KA074	B024043	0	1.5	SWfs100	M	OR	BN	0.01	1				0	FHM
KA074	B024044	1.5	3	SWfs100	M	OR		0.01	1				0	FHM
KA074	B024045	3	4.5	SWfs100	M	OR		0.01	1				0	FHM
KA074	B024046	4.5	6	SWfs100	M	OR		0.01	1				0	FHM
KA074	B024047	6	7.5	SWfs100	M	OR		0.01	1				0	FHM
KA074	B024048	7.5	9	SWfs80cl20	M	OR	BN	0.01	1				0	FHM
KA074	B024049	9	10.5	SCfs60cl40	D	RD	BN	0	5				0	
KA074	B024050	10.5	12	SCfs60cl40	D	RD	BN	0	5				0	
KA074	B024051	12	13.5	SCfs60cl40	D	RD	BN	0	5				0	
KA074	B024052	13.5	15	SWms80fs20	L	YW		0	1				0	
KA074	B024053	15	16.5	SWms80fs20	L	YW		0	1				0	
KA074	B024054	16.5	18	SWms80fs20	L	YW		0	1				0	
KA074	B024055	18	19.5	SWms90cs10	L	OR		0.01	1				0	FHM
KA074	B024056	19.5	21	SWms80cs20	L	OR		0.01	1				0	FHM
KA074	B024057	21	22.5	SWms60cs40	M	OR		0.01	1				0	FHM
KA074	B024058	22.5	24	SWms60cs40	M	OR		0	1				0	
KA074	B024059	24	25.5	SWcs80ms20	M	OR		0.01	1				0	FHM
KA074	B024060	25.5	27	SWcs80ms20	M	OR		0	1				0	
KA074	B024061	27	28.5	SWcs100	M	OR		0.01	1				0	FHM
KA074	B024062	28.5	30	SWcs100	M	OR		0.01	1				0	FHM
KA075	B024063	0	1.5	SCfs80cl20	M	OR		0.01	2		CAL	M	0	FHM
KA075	B024064	1.5	3	SWfs100	M	OR		0.01	2		CAL	W	0	FHM
KA075	B024065	3	4.5	SWfs100	M	OR		0.01	2				0	FHM
KA075	B024066	4.5	6	SCfs60cl40	M	RD	BN	0	5				0	
KA075	B024067	6	7.5	SCfs60cl40	M	RD	BN	0	5				0	
KA075	B024068	7.5	9	SWfs90cs10	M	OR		0.01	1				0	FHM
KA075	B024069	9	10.5	SWfs90cs10	M	OR		0.01	1				0	FHM
KA075	B024070	10.5	12	SWfs90cs10	L	PK	OR	0.01	1				0	FHM
KA075	B024071	12	13.5	SWfs90cs10	L	PK	OR	0.01	1				0	FHM

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KA075	B024072	13.5	15	SCms80cl20	M	RD	BN	0.01	2		FE	A	0	FHM
KA075	B024073	15	16.5	SCms80cl20	M	RD	BN	0.01	3		FE	A	0	FHM
KA075	B024074	16.5	18	Clcl90ms10	M	GY	RD	0	5				0	
KA075	B024075	18	19.5	Clcl90ms10	M	GY	RD	0	5				0	
KA075	B024076	19.5	21	Clcl90ms10	M	GY	RD	0	5				0	
KA075	B024077	21	22.5	SWms60cs40	L	YW		0.01	1				0	FHM
KA075	B024078	22.5	24	SWms80cs20	L	YW		0.01	1				0	FHM
KA075	B024079	24	25.5	SWms80cs20	L	YW		0.01	1				0	FHM
KA075	B024080	25.5	27	Clcl90ms10	D	GY	OR	0	5				0	
KA075	B024081	27	28.5	Clcl90ms10	D	GY	YW	0	5				0	
KA075	B024082	28.5	30	SWcs80ms20	L	YW		0.01	1				0	FHM
KA075	B024083	30	31.5	SWcs80ms20	D	OR		0	1				0	
KA075	B024084	31.5	33	SWcs80ms20	D	OR		0	1				0	
KA075	B024085	33	34.5	SWcs80ms20	D	OR		0	1				0	
KA075	B024086	34.5	36	SWcs80ms20	D	OR		0	1				0	
KA075	B024087	36	37.5	SPcs60gr20ms20	D	OR		0.01	1				0	FHM
KA075	B024088	37.5	39	SPms80gr10cs10	D	OR		0.01	1				0	VFM
KA075	B024089	39	40.5	SPms80gr10cs10	M	YW	BN	0.01	1				0	VFM
KA075	B024090	40.5	42	GPgv40gr30cs15ms10fs5	L	YW		0.01	1				0	VFM
KA075	B024091	42	43.5	GWgv80gr20	L	OR		0.01	1				0	FHM
KA075	B024092	43.5	45	GWgv80gr20	M	YW		0.01	1				0	FHM
KA075	B024093	45	46.5	GWgv80gr20	M	YW		0.01	1				0	FHM
KA075	B024094	46.5	48	GPgv40gr30cs15ms10fs5	M	YW		0.01	1				0	FHM
KA075	B024095	48	49.5	GPgv40gr30cs10ms10fs10	M	YW	CR	0.01	4				0	VFM
KA075	B024096	49.5	51	MLsi80gv10gr5mi5	M	YW	CR	0.01	4				0	VFM
KA076	B024097	0	1.5	SCms60cl40	M	OR	BN	0	5		FE	W	0	
KA076	B024098	1.5	3	SCms60cs30cl10	M	OR	BN	0	2		FE	W	0	
KA076	B024099	3	4.5	SCms60cs30cl10	M	OR	BN	0	1		FE	W	0	
KA076	B024100	4.5	6	SCms60cs30cl10	M	OR	BN	0	1		FE	W	0	
KA076	B024101	6	7.5	SCms50cs40cl10	M	OR	BN	0	1		FE	W	0	
KA076	B024102	7.5	9	SCms60cs30cl10	M	OR	BN	0	1		FE	W	0	
KA076	B024103	9	10.5	SCms60cs30cl10	M	OR	BN	0	1		FE	W	0	
KA076	B024104	10.5	12	SWcs60ms40	M	YW	BN	0.01	1		FE	A	0	FHM
KA076	B024105	12	13.5	SWms60cs40	M	YW	BN	0.01	1				0	MHM
KA076	B024106	13.5	15	SWms60cs40	M	YW	BN	0.01	1				0	MHM
KA076	B024107	15	16.5	SWcs80ms20	M	YW	BN	0.01	1				0	MHM
KA076	B024108	16.5	18	SWcs80ms20	M	YW	BN	0.01	1				0	MHM
KA076	B024109	18	19.5	SWcs80ms20	M	YW	BN	0.01	1				0	MHM
KA076	B024110	19.5	21	SWcs90ms10	M	YW	BN	0	1				0	
KA076	B024111	21	22.5	SWgr20cs80	M	YW	BN	0	1				0	
KA076	B024112	22.5	24	SWgr40cs60	L	PK	BN	0	1				0	
KA076	B024113	24	25.5	SWgr40cs60	M	YW		0	1				0	
KA076	B024114	25.5	27	SWgr40cs60	M	YW		0	1				0	

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KA076	B024115	27	28.5	SWgr80cs20	M	YW		0	1				0	
KA076	B024116	28.5	30	SWgr80cs20	M	YW		0	1				0	
KA076	B024117	30	31.5	GWgr60gv40	M	YW		0	1				0	
KA076	B024118	31.5	33	GWgv60gr40	M	YW		0	1				0	
KA076	B024119	33	34.5	GWgv60gr40	M	YW		0	1				0	
KA076	B024120	34.5	36	SWgr80gv20	M	YW		0	1				0	
KA076	B024121	36	37.5	SWgr80gv20	M	YW		0	1				0	
KA076	B024122	37.5	39	SPms60gr10fs30	M	YW		0	1				0	
KA076	B024123	39	40.5	SPms60gr10fs30	M	YW		0	1				0	
KA076	B024124	40.5	42	SPms60gr10fs30	M	YW		0	1				0	
KA076	B024125	42	43.5	SPgr80ms20	M	YW		0.01	1				0	FHM
KA076	B024126	43.5	45	MLsi75gv10gr10mi5	M	YW	BN	0.1	3				0	VFM
KA077	B024127	0	1.5	CMcl90ms10	D	RD	BN	0	5				0	
KA077	B024128	1.5	3	CMcl90ms10	D	RD	BN	0	5				0	
KA077	B024129	3	4.5	CMcl60ms40	D	RD	BN	0	5				0	
KA077	B024130	4.5	6	SCfs60cl40	L	YW		0.01	3				0	FHM
KA077	B024131	6	7.5	SCfs60cl40	L	YW		0.01	3				0	FHM
KA077	B024132	7.5	9	SCfs60cl40	L	YW		0.01	3				0	FHM
KA077	B024133	9	10.5	SCms60cl40	L	YW	OR	0.01	3				0	FHM
KA077	B024134	10.5	12	SCms60cl40	D	OR	YW	0.01	3				0	FHM
KA077	B024135	12	13.5	SCms60cl40	D	OR	YW	0.1	2		FE	A	1	FHM
KA077	B024136	13.5	15	SCfs60cl40	M	RD	BN	0.6	3		FE	W	1	FHM
KA077	B024137	15	16.5	SCfs60cl40	M	YW	BN	0.4	4		FE	A	1	FHM
KA077	B024138	16.5	18	SCfs60cl40	D	RD		0.5	4		FE	M	1	MHM
KA077	B024139	18	19.5	SCfs60cl40	M	YW	BN	0.5	4		FE	M	1	MHM
KA077	B024140	19.5	21	SCfs60cl40	M	YW	BN	0.6	4		FE	M	1	MHM
KA077	B024141	21	22.5	SCfs60cl40	M	YW	BN	0.8	4		FE	M	1	MHM
KA077	B024142	22.5	24	SCfs80cl20	M	YW		0.4	3		FE	W	1	FHM
KA077	B024143	24	25.5	SCfs80cl20	M	YW		0.5	3		FE	W	1	FHM
KA077	B024144	25.5	27	SCfs80cl20	M	YW	OR	0.4	3		FE	W	1	FHM
KA077	B024145	27	28.5	SCfs60ms20cl20	M	YW	OR	0.3	2		FE	W	1	MHM
KA077	B024146	28.5	30	SCfs40ms20cs20cl20	M	YW	OR	0.2	2				1	MHM
KA077	B024147	30	31.5	SCfs40ms20cs20cl20	M	YW	OR	0.2	2				1	MHM
KA077	B024148	31.5	33	SCfs40ms20cs20cl20	M	YW	OR	0.2	2				1	MHM
KA077	B024149	33	34.5	SCfs40ms20cs20cl20	M	YW	OR	0.2	2				1	MHM
KA077	B024150	34.5	36	SCgv60cs20cl20	M	YW	OR	0.1	2				1	FHM
KA077	B024151	36	37.5	GCgv40gr30cs10cl20	M	YW	OR	0.1	2				0	FHM
KA077	B024152	37.5	39	GCgv40gr30cs10cl20	M	YW	OR	0.01	2				0	FHM
KA077	B024153	39	40.5	GCgv40gr30cs10cl20	M	YW	OR	0.01	2				0	FHM
KA077	B024154	40.5	42	GPgv40gr30cs10fs20	M	YW	OR	0.01	2				0	FHM
KA077	B024155	42	43.5	GPgv40gr30cs10fs20	M	YW	OR	0.01	1				0	FHM
KA077	B024156	43.5	45	GPgv40gr30cs10fs20	M	YW	OR	0.01	1				0	FHM
KA077	B024157	45	46.5	SPgr40fs40si20	M	YW		0.01	3				0	FHM

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KA077	B024158	46.5	48	SPgr40si40fs15mi5	M	YW		0.1	3				0	FHM
KA077	B024159	48	49.5	SPgr40si40fs15mi5	M	YW		0.1	3				0	FHM
KA077	B024160	49.5	51	MLsi85gr10mi5	M	YW		0.2	3				0	FHM
KA078	B024161	0	1.5	SCfs60cl40	L	YW		0.01	4				0	FHM
KA078	B024162	1.5	3	SCfs60cl40	L	YW		0.01	4				0	FHM
KA078	B024163	3	4.5	Clcl90fs10	M	GY	RD	0	5				0	
KA078	B024164	4.5	6	Clcl90fs10	L	GY	WH	0	5				0	
KA078	B024165	6	7.5	SCfs60cl40	M	YW		0.01	3				0	FHM
KA078	B024166	7.5	9	SCfs80cl20	M	YW		0.1	3		FE	W	0	FHM
KA078	B024167	9	10.5	SCfs80cl20	D	YW		0.3	3		FE	W	0	FHM
KA078	B024168	10.5	12	SCfs90cl10	D	YW		0.1	3		FE	W	0	FHM
KA078	B024169	12	13.5	SCfs90cl10	D	YW		0.1	3		FE	W	1	FHM
KA078	B024170	13.5	15	SCfs90cl10	D	YW		0.2	3		FE	W	1	FHM
KA078	B024171	15	16.5	SCfs90cl10	D	YW		0.2	3		FE	W	1	FHM
KA078	B024172	16.5	18	SCms50cs20fs20cl10	D	YW		0.4	3		FE	W	1	FHM
KA078	B024173	18	19.5	SCcs60gr20ms10cl10	D	YW		0.1	3		FE	W	1	FHM
KA078	B024174	19.5	21	GCgr60cs20ms10cl10	D	YW		0.1	3		FE	W	0	FHM
KA078	B024175	21	22.5	GCgr60cs20ms10cl10	D	YW		0.1	2		FE	W	0	FHM
KA078	B024176	22.5	24	GCgv60gr20cs10cl10	D	YW		0.1	3		FE	W	0	FHM
KA078	B024177	24	25.5	GCgv60gr20cs10cl10	D	YW		0.01	2		FE	W	0	FHM
KA078	B024178	25.5	27	GCgv60gr20cs10cl10	D	YW		0.01	2				0	FHM
KA078	B024179	27	28.5	GPgv40gr20cs20ms10fs10	M	YW		0.01	1				0	VFM
KA078	B024180	28.5	30	GPgv40gr20cs20ms10fs10	D	BK		0.1	1				0	FHM
KA078	B024181	30	31.5	GPgv40gr20cs20ms10fs10	D	BK		0.1	1				0	FHM
KA078	B024182	31.5	33	GPgv40gr20cs20ms10fs10	D	BK		0.1	1				0	FHM
KA078	B024183	33	34.5	GPgv40gr20cs20ms10fs10	D	BK		0.1	1				0	FHM
KA078	B024184	34.5	36	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024185	36	37.5	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024186	37.5	39	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024187	39	40.5	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024188	40.5	42	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024189	42	43.5	MLsi80gr10mi10	D	GY	BK	0.01	4				0	VFM
KA078	B024190	43.5	45	COcl90gr10	D	GY	BK	0	5				0	
KA078	B024191	45	46.5	COcl90gr10	D	GY	BK	0	5				0	
KA078	B024192	46.5	47	COcl90gr10	D	GY	BK	0	5				0	
KA079	B024193	0	1.5	SWms80cs20	M	OR	BN	0	1				0	
KA079	B024194	1.5	3	SWms80cs20	M	OR	BN	0.01	1				0	MHM
KA079	B024195	3	4.5	SWms60cs40	M	OR	BN	0.1	1				0	MHM
KA079	B024196	4.5	6	SWms60cs40	L	OR		0.01	1				0	MHM
KA079	B024197	6	7.5	SWms60cs40	L	OR		0.1	1				0	MHM
KA079	B024198	7.5	9	SWms60cs40	L	OR		0.01	1				0	MHM
KA079	B024199	9	10.5	SWcs60ms40	D	OR	YW	0.01	1				0	MHM
KA079	B024200	10.5	12	SWcs60ms40	D	OR	YW	0.01	1		FE	W	0	MHM

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KA079	B024201	12	13.5	SWcs80ms20	D	OR	YW	0.01	1				0	MHM
KA079	B024202	13.5	15	SWcs80ms20	L	OR		0.01	1				0	MHM
KA079	B024203	15	16.5	SWcs80gr20	L	OR		0.1	1				0	MHM
KA079	B024204	16.5	18	SWcs80gr20	L	OR		0.1	1				0	MHM
KA079	B024205	18	19.5	GWgv40gr40cs20	L	OR		0.01	1				0	MHM
KA079	B024206	19.5	21	GWgv60gr40	L	OR		0.1	1				0	CHM
KA079	B024207	21	22.5	GWgv60gr40	L	OR		0.1	1				0	CHM
KA079	B024208	22.5	24	SPms60gv20cs20	L	OR		0.01	1				0	FHM
KA079	B024209	24	25.5	SPms80gv10cs10	L	YW	GY	0.1	1				0	FHM
KA079	B024210	25.5	27	SPms60cs10fs30	L	YW	GY	0.1	1				0	FHM
KA079	B024211	27	28.5	SPms50cs10fs35mi5	L	YW	GY	0.01	1				0	FHM
KA079	B024212	28.5	30	SPfs60cs10si35mi5	L	YW	GY	0.1	2				0	VFM
KA079	B024213	30	31.5	MLsi90cs5mi5	M	GY	BK	0.3	4				0	VFM
KA079	B024214	31.5	33	MLsi90cs5mi5	M	GY	BK	0.3	4				0	VFM
KA079	B024215	33	34.5	MLsi90cs5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024216	34.5	36	MLsi90cs5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024217	36	37.5	MLsi90cs5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024218	37.5	39	MLsi90cs5mi5	M	GY	BK	0.3	4				0	VFM
KA079	B024219	39	40.5	MLsi90cs5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024220	40.5	42	MLsi90cs5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024221	42	43.5	MLsi80cl10gr5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024222	43.5	45	MLsi60cl30gr5mi5	M	GY	BK	0.4	4				0	VFM
KA079	B024223	45	46.5	COcl60si30gr5mi5	M	GY	BK	0.01	5				0	VFM
KA079	B024224	46.5	48	COcl60si30gr5mi5	M	GY	BK	0	5				0	
KA079	B024225	48	49	COcl80si10gr5mi5	M	GY	BK	0	5				0	
KA080	B024226	0	1.5	SWms100	L	OR	CR	0	1		CAL	A	0	
KA080	B024227	1.5	3	Clcl90ms10	M	GY	OR	0	5				0	
KA080	B024228	3	4.5	Clcl90ms10	M	GY	OR	0	5				0	
KA080	B024229	4.5	6	Clcl90ms10	M	GY	OR	0	5				0	
KA080	B024230	6	7.5	Clcl90ms10	M	GY	OR	0	5				0	
KA080	B024231	7.5	9	Clcl90cs10	M	GY	OR	0.01	5				0	FHM
KA080	B024232	9	10.5	SCms90cl10	L	GY	YW	0.1	2				0	FHM
KA080	B024233	10.5	12	SCms90cl10	L	GY	YW	0.1	2				0	FHM
KA080	B024234	12	13.5	SWms90cs10	D	OR	YW	0.1	1		FE	W	0	CHM
KA080	B024235	13.5	15	SWms80cs20	D	OR	YW	0.1	1		FE	W	0	CHM
KA080	B024236	15	16.5	SWms80cs20	D	OR	YW	0.01	1		FE	W	0	CHM
KA080	B024237	16.5	18	SWcs60ms40	D	OR	YW	0.01	1		FE	W	0	CHM
KA080	B024238	18	19.5	SWcs80gr20	D	OR	YW	0.01	1		FE	W	0	MHM
KA080	B024239	19.5	21	GPgv40gr20cs20ms10fs10	D	OR	YW	0.01	1		FE	W	0	MHM
KA080	B024240	21	22.5	GWgv80gr20	L	OR	YW	0	1				0	
KA080	B024241	22.5	24	GWgv80gr20	L	OR	YW	0.1	1				0	CHM
KA080	B024242	24	25.5	GWgv80gr20	L	OR	YW	0.01	1				0	CHM
KA080	B024243	25.5	27	SPms60gr20cs10fs10	D	OR	YW	0.2	1				0	CHM

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KA080	B024244	27	28.5	SPms80gv10fs10	D	OR	YW	0.2	1				0	MHM
KA080	B024245	28.5	30	SPms60gv10fs10si10mi10	D	OR	YW	0.1	2				0	FHM
KA080	B024246	30	31.5	MLsi90cs5mi5	D	BN	OR	0.5	4				0	VFM
KA080	B024247	31.5	33	MLsi90cs5mi5	D	BN	OR	0.5	4				0	VFM
KA080	B024248	33	34.5	MLsi90cs5mi5	D	BN	OR	0.5	4				1	VFM
KA080	B024249	34.5	36	MLsi90cs5mi5	D	BN	GY	1	4				1	VFM
KA080	B024250	36	37.5	MLsi90cs5mi5	D	BN	GY	1	4				1	VFM
KA080	B024251	37.5	39	MLsi80gr5cl10mi5	D	GY		0.5	4				1	VFM
KA080	B024252	39	40.5	MLsi80gr5cl10mi5	D	GY		0.5	4				0	VFM
KA080	B024253	40.5	42	MLsi80gr5cl10mi5	D	GY		0.1	4				0	VFM
KA080	B024254	42	43.5	MLsi80gr5cl10mi5	D	GY		0.1	4				0	VFM
KA080	B024255	43.5	45	MLsi80gr5cl10mi5	D	GY		0.1	4				0	VFM
KA080	B024256	45	46.5	COcl60si30gr10	D	GY	BK	0.1	5				0	VFM
KA080	B024257	46.5	48	COcl60si30gr10	D	GY	BK	0	5				0	
KA080	B024258	48	49.5	COcl60si30gr10	D	GY	BK	0	5				0	
KA080	B024259	49.5	51	COcl60si30gr10	D	GY	BK	0	5				0	
KA081	B024260	0	1.5	SWms100	M	OR	CR	0.01	1		CAL	A	0	FHM
KA081	B024261	1.5	3	SCfs60cl40	M	OR	CR	0	4				0	
KA081	B024262	3	4.5	SCfs60cl40	M	OR	CR	0.01	4				0	FHM
KA081	B024263	4.5	6	SCfs60cl40	M	OR	CR	0.01	4				0	FHM
KA081	B024264	6	7.5	CMcl80fs20	M	GY	YW	0.01	4				0	FHM
KA081	B024265	7.5	9	CMcl80fs20	M	GY	YW	0.01	4				0	FHM
KA081	B024266	9	10.5	CMcl80fs20	M	GY	YW	0.01	4				0	FHM
KA081	B024267	10.5	12	SCms60cl40	D	OR	YW	0.01	3		FE	M	0	MHM
KA081	B024268	12	13.5	SCms80cl20	D	OR	YW	0.01	2		FE	M	1	MHM
KA081	B024269	13.5	15	SCms80cl20	D	OR	YW	0.1	2		FE	M	1	MHM
KA081	B024270	15	16.5	SCms80cs10cl10	D	OR	YW	0.3	2		FE	M	1	MHM
KA081	B024271	16.5	18	SCms80cs10cl10	D	OR	YW	0.1	2		FE	M	1	MHM
KA081	B024272	18	19.5	SCms80cs10cl10	D	OR	YW	0.4	2		FE	M	1	MHM
KA081	B024273	19.5	21	SCms80cs10cl10	D	OR	YW	0.1	2		FE	M	0	MHM
KA081	B024274	21	22.5	SWms90cs10	D	OR	YW	0.1	2		FE	A	0	FHM
KA081	B024275	22.5	24	SWms90cs10	D	OR	YW	0.1	2		FE	A	0	FHM
KA081	B024276	24	24.5	SWms90cs10	D	OR	YW	0.3	2		FE	A	1	FHM
KA082	B024277	0	1.5	SCms60cl40	M	OR	BN	0	5				0	
KA082	B024278	1.5	3	Clcl90ms10	M	GY		0	5				0	
KA082	B024279	3	4.5	Clcl90ms10	M	GY	OR	0	5				0	
KA082	B024280	4.5	6	Clcl90ms10	M	GY	YW	0	5				0	
KA082	B024281	6	7.5	SWcs90ms10	M	OR	YW	0.01	1				0	MHM
KA082	B024282	7.5	9	SWcs90ms10	M	OR	YW	0.01	1				0	MHM
KA082	B024283	9	10.5	SWcs90ms10	M	OR	YW	0.01	1				0	MHM
KA082	B024284	10.5	12	SWcs90ms10	M	OR	YW	0.01	1				0	MHM
KA082	B024285	12	13.5	SWcs80gr20	L	YW		0.01	1				0	MHM
KA082	B024286	13.5	15	SWcs80gr20	L	YW		0.01	1				0	FHM

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KA082	B024287	15	16.5	GWgr80gv20	L	YW		0	1				0	
KA082	B024288	16.5	18	GWgr70gv20ms10	L	YW		0.01	1				0	MHM
KA082	B024289	18	19.5	SPms60gr30cs5mi5	L	YW		0.01	1				0	MHM
KA082	B024290	19.5	21	SPms60gr30cs5mi5	L	YW		0.01	1				0	MHM
KA082	B024291	21	22.5	SPfs70gr20cs5mi5	L	YW		0.01	1		FE	W	0	FHM
KA082	B024292	22.5	24	SPfs85gr10mi5	L	YW		0.2	1		FE	M	0	VFM
KA082	B024293	24	25.5	SPfs85gr10mi5	L	YW		0.1	1				0	VFM
KA082	B024294	25.5	27	SPfs90cs5mi5	L	YW		0.01	2				0	VFM
KA082	B024295	27	28.5	SPsi80fs10cs5mi5	M	YW		0.01	2				0	VFM
KA082	B024296	28.5	30	SPsi80fs10cs5mi5	M	YW		0.01	2				0	VFM
KA082	B024297	30	31.5	MLsi90org5mi5	D	GY	BK	0.01	4				0	VFM
KA082	B024298	31.5	33	MLsi85org5mi5gr5	D	GY	BK	0.01	4				0	VFM
KA082	B024299	33	34.5	MLsi85org5mi5gr5	D	GY	BK	0.01	4				0	VFM
KA082	B024300	34.5	36	MLsi90mi5gr5	D	GY	BK	0.01	4				0	VFM
KA082	B024301	36	37.5	MLsi80gr15mi5	D	GY	BK	0.01	4				0	VFM
KA082	B024302	37.5	39	MLsi80gr15mi5	D	GY	BK	0.01	4				0	VFM
KA082	B024303	39	40.5	MLsi80cl10gr5mi5	D	GY	BK	0.01	4				0	VFM
KA082	B024304	40.5	42	COcl60si30gr5mi5	D	GY	BK	0	5				0	
KA082	B024305	42	43.5	COcl60si30gr5mi5	D	GY	BK	0	5				0	
KA082	B024306	43.5	45	COcl60si30gr5mi5	D	GY	BK	0	5				0	
KA082	B024307	45	46.5	COcl95gr5	D	GY	BK	0	5				0	
KA082	B024308	46.5	48	COcl95gr5	D	GY	BK	0	5				0	
KA082	B024309	48	49.5	COcl100	D	GY	BK	0	5				0	
KA082	B024310	49.5	51	COcl100	D	GY	BK	0	5				0	
KA083	B024311	0	1.5	SWfs95mi05	M	OR	BN	0.05	1				0	FHM
KA083	B024312	1.5	3	SWfs95mi05	M	OR	BN	0.05	1				0	FHM
KA083	B024313	3	4.5	SWfs95mi05	M	OR	BN	0.05	1				0	FHM
KA083	B024314	4.5	6	Clcl95fs05	L	GY	GY	0	5				0	
KA083	B024315	6	7.5	Clcl95fs05	L	GY	GY	0	5				0	
KA083	B024316	7.5	9	Clcl95fs05	L	GY	GY	0	5				0	
KA083	B024317	9	10.5	Clcl95fs05	L	GY	GY	0	5				0	
KA083	B024318	10.5	12	Clcl95fs05	L	GY	GY	0	5				0	
KA083	B024319	12	13.5	Clcl95fs05	M	YW	GY	0	5				0	
KA083	B024320	13.5	15	Clcl95fs05	M	YW	GY	0	5		CAL	M	0	
KA083	B024321	15	16.5	Clcl99	M	YW	BN	0	5		CAL	M	0	
KA083	B024322	16.5	18	Clcl99	M	YW	BN	0	5		CAL	M	0	
KA083	B024323	18	19.5	Clcl99	M	YW	BN	0	5		CAL	M	0	
KA083	B024324	19.5	21	SCms60cl40	D	OR	BN	0.1	3		FE	M	0	MHM
KA083	B024325	21	22.5	SCms60cl40	D	OR	BN	0.1	3		FE	M	0	MHM
KA083	B024326	22.5	24	SCms60cl40	D	OR	BN	0.05	3		FE	A	0	MHM
KA083	B024327	24	25.5	SCms80cl20	D	OR	BN	0.05	3		FE	A	0	MHM
KA083	B024328	25.5	27	SCms40cs20fs20cl20	D	OR	BN	0.1	3		FE	W	0	MHM
KA083	B024329	27	28.5	GWgv60gr40	L	OR	CR	0.1	1		FE	W	0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA083	B024330	28.5	30	SPgr60cs20ms10fs10	L	OR	CR	0.1	1				0	FHM
KA083	B024331	30	31.5	SWgr80cs20	L	OR	CR	0.05	1				0	FHM
KA083	B024332	31.5	33	SPgr45cs20ms10fs10si10mi0	L	OR	CR	0.05	1				0	FHM
KA083	B024333	33	34.5	SPms30cs20gr10fs20si05mi0	L	OR	CR	0.05	2				0	FHM
KA083	B024334	34.5	36	SPms30cs10fs30si25mi05	L	OR	CR	0.2	2		FE	W	0	FHM
KA083	B024335	36	37.5	MLsi85gr10mi05	M	YW	BN	0.05	3		FE	W	0	FHM
KA083	B024336	37.5	39	MLsi85gr10mi05	M	YW	BN	0.05	3				0	FHM
KA083	B024337	39	40.5	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA083	B024338	40.5	42	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA083	B024339	42	43.5	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA083	B024340	43.5	45	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA083	B024341	45	46.5	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA083	B024342	46.5	48	MLsi85gr10mi05	L	GY	GY	0.05	3				0	FHM
KA084	B024343	0	1.5	SCms60cl40	M	OR	BN	0	4				0	
KA084	B024344	1.5	3	SCms60cl40	L	OR	CR	0	4				0	
KA084	B024345	3	4.5	SCms60cl40	L	OR	CR	0	4				0	
KA084	B024346	4.5	6	SCms60cl40	L	OR	CR	0	4				0	
KA084	B024347	6	7.5	Clcl99	L	GY	CR	0	5				0	
KA084	B024348	7.5	9	SCcl90ms10	L	GY	CR	0	5				0	
KA084	B024349	9	10.5	SCms60cs20cl20	L	WH	GY	0	2				0	
KA084	B024350	10.5	12	SCms60cs20cl20	L	WH	GY	0.05	2				0	MHM
KA084	B024351	12	13.5	SWms70cs30	L	WH	YW	0.05	1				0	MHM
KA084	B024352	13.5	15	SWms70cs30	D	OR	YW	0.05	1				0	MHM
KA084	B024353	15	16.5	SWms60cs40	D	OR	YW	0.05	1				0	MHM
KA084	B024354	16.5	18	SWms60cs40	D	OR	YW	0.1	1				0	MHM
KA084	B024355	18	19.5	SWms60cs40	D	OR	YW	0.2	1				1	MHM
KA084	B024356	19.5	21	SWcs60ms40	D	OR	YW	0.2	1				1	MHM
KA084	B024357	21	22.5	SWcs60gr40	D	OR	YW	0.2	1				1	MHM
KA084	B024358	22.5	24	SWcs60gr40	D	OR	YW	0.1	1				0	FHM
KA084	B024359	24	25.5	SWgr80cs20	D	OR	YW	0.1	1				0	FHM
KA084	B024360	25.5	27	GWgv40gr40cs20	D	OR	YW	0.1	1				0	MHM
KA084	B024361	27	28.5	GWgv60gr40	D	OR	YW	0.05	1				0	MHM
KA084	B024362	28.5	30	GPgv40gr20cs20ms10fs10	D	OR	YW	0.1	1				0	MHM
KA084	B024363	30	31.5	GPgv40gr20cs20ms10fs10	D	OR	YW	0.05	1				0	MHM
KA084	B024364	31.5	33	GPgv40gr10cs10ms20fs20	D	OR	YW	0.1	1				0	MHM
KA084	B024365	33	34.5	SPgr60cs10ms10fs20	D	OR	YW	0.05	1				0	FHM
KA084	B024366	34.5	36	SPms40fs40cs20	D	OR	YW	0.1	1				0	FHM
KA084	B024367	36	37.5	MLsi80ms15mi05	D	OR	BN	0.2	4		FE	M	0	FHM
KA084	B024368	37.5	39	MLsi80ms15mi05	D	OR	BN	0.1	4		FE	W	0	FHM
KA084	B024369	39	40.5	MLsi80ms15mi05	D	OR	BN	0.1	4		FE	W	0	FHM
KA084	B024370	40.5	42	MLsi80ms15mi05	D	OR	BN	0.2	4		FE	W	0	FHM
KA084	B024371	42	43.5	MLsi80ms15mi05	D	OR	BN	0.1	4		FE	M	0	FHM
KA084	B024372	43.5	45	MLsi90gr05mi05	D	OR	BN	0.1	4		FE	M	0	FHM

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KA084	B024373	45	46.5	MLsi90gr05mi05	M	GY	GY	0.05	4				0	FHM
KA084	B024374	46.5	48	MLsi90gr05mi05	M	GY	GY	0.05	4				0	FHM
KA084	B024375	48	49.5	MLsi90gr05mi05	M	GY	GY	0.05	4				0	FHM
KA084	B024376	49.5	51	MLsi80cl10gr05mi05	M	GY	GY	0.05	4				0	FHM
KA085	B024377	0	1.5	Clcl90fs10	M	GY	OR	0	5				0	
KA085	B024378	1.5	3	Clcl90fs10	L	CR	GY	0	5				0	
KA085	B024379	3	4.5	Clcl90fs10	L	CR	GY	0	5		CAL	M	0	
KA085	B024380	4.5	5	Clcl90fs10	L	CR	GY	0	5		CAL	M	0	
KA086	B024381	0	1.5	SWfs99	M	OR	GY	0.05	1		CAL	M	0	FHM
KA086	B024382	1.5	3	SWfs99	M	OR	GY	0.05	1		CAL	M	0	FHM
KA086	B024383	3	4.5	SWfs99	M	OR	GY	0.05	1		CAL	M	0	FHM
KA086	B024384	4.5	6	SWfs99	M	OR	GY	0.05	1		CAL	M	0	FHM
KA086	B024385	6	7.5	Clcl90fs10	L	OR	CR	0	5		CAL	M	0	
KA086	B024386	7.5	9	Clcl90fs10	L	OR	CR	0	5		CAL	A	0	
KA086	B024387	9	9.5	Clcl90fs10	L	OR	CR	0	5		CAL	A	0	
KA087	B024388	0	1.5	SCcs10ms20fs30cl40	M	OR	BN	0.05	5		CAL	A	0	CHM
KA087	B024389	1.5	3	SCcs10ms20fs30cl40	M	OR	BN	0.05	5				0	FHM
KA087	B024390	3	4.5	SCcs10ms20fs30cl40	M	OR	BN	0.05	5				0	FHM
KA087	B024391	4.5	6	SCcs10ms20fs30cl40	M	OR	BN	0.05	5				0	FHM
KA087	B024392	6	7.5	SCcs20ms20fs20cl40	M	YW	BN	0.05	5				0	FHM
KA087	B024393	7.5	9	SCcs60ms20cl20	M	OR		0.05	4				0	FHM
KA087	B024394	9	10.5	SWcs60ms40	M	OR		0.05	2				0	MHM
KA087	B024395	10.5	12	SWcs60ms40	L	YW	CM	0.05	2				0	MHM
KA087	B024396	12	13.5	SWcs80ms20	M	GY	BN	0.05	1		CAL	A	0	CHM
KA087	B024397	13.5	15	SWcs80ms20	M	GY		0.05	1				0	MHM
KA087	B024398	15	16.5	SWcs80ms20	M	GY		0.05	1				0	MHM
KA087	B024399	16.5	18	SWcs80ms20	D	OR	YW	0.05	1				0	MHM
KA087	B024400	18	19.5	SWcs99	D	OR	YW	0.05	1				0	MHM
KA087	B024401	19.5	21	SWcs99	D	OR	YW	0.1	1				0	CHM
KA087	B024402	21	22.5	SWcs80gr20	M	OR	YW	0.05	1				0	MHM
KA087	B024403	22.5	24	SWcs80gr20	M	OR	YW	0.05	1				0	MHM
KA087	B024404	24	25.5	SWcs80gr20	M	OR	YW	0.05	1				0	MHM
KA087	B024405	25.5	27	SWgr90gv10	M	OR	YW	0.05	1				0	MHM
KA087	B024406	27	28.5	SWgr90gv10	M	OR	YW	0.05	1				0	MHM
KA087	B024407	28.5	30	GWgr80gv20	M	OR	YW	0.05	1				0	MHM
KA087	B024408	30	31.5	GWgr60gv40	M	OR	YW	0	1				0	MHM
KA087	B024409	31.5	33	SPcs60gv20gr10ms10	M	OR	YW	0.05	1				0	MHM
KA087	B024410	33	34.5	SPms60cs20fs20	M	OR	YW	0.05	1				0	MHM
KA087	B024411	34.5	36	SPms40cs10fs30si20	M	OR	YW	0.05	1				0	MHM
KA087	B024412	36	37.5	SPcs60gv20gr10ms10	M	OR	YW	0.1	1				0	FHM
KA087	B024413	37.5	39	MLsi60fs30gr05mi05	M	YW	BN	0.3	3				0	VFM
KA087	B024414	39	40.5	MLsi80fs10gr05mi05	M	YW	BN	0.3	3				0	VFM
KA087	B024415	40.5	42	MLsi80fs10gr05mi05	M	YW	BN	0.3	3				0	VFM

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KA087	B024416	42	43.5	MLsi90gr05mi05	M	YW	BN	0.2	3				0	VFM
KA087	B024417	43.5	45	MLsi90gr05mi05	M	YW	BN	0.2	3				0	VFM
KA087	B024418	45	46.5	MLsi90gr05mi05	M	YW	BN	0.2	3				0	VFM
KA087	B024419	46.5	48	MLsi90gr05mi05	M	YW	BN	0.4	3				0	VFM
KA087	B024420	48	49.5	MLsi80cl10gr05mi05	D	GY	BK	0.5	4				0	VFM
KA087	B024421	49.5	51	MLsi80cl10gr05mi05	D	GY	BK	0.5	4				0	VFM
KA088	B024422	0	1.5	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA088	B024423	1.5	3	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA088	B024424	3	4.5	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA088	B024425	4.5	6	SCfs80cl20	M	PK	CR	0.05	2				0	FHM
KA088	B024426	6	7.5	SCfs80cl20	M	PK	CR	0.05	2				0	FHM
KA088	B024427	7.5	9	SCfs80cl20	M	YW	OR	0.05	2				0	FHM
KA088	B024428	9	10.5	Clcl90fs10	L	GY	GY	0	5				0	
KA088	B024429	10.5	12	Clcl90fs10	L	GY	GY	0	5				0	
KA088	B024430	12	13.5	Clcl90fs10	L	GY	GY	0	5				0	
KA088	B024431	13.5	15	Clcl90fs10	L	GY	GY	0	5				0	
KA088	B024432	15	16.5	Clcl90fs10	L	GY	GY	0	5				0	
KA088	B024433	16.5	18	Clcl90fs10	L	GY	OR	0	5				0	
KA088	B024434	18	19.5	Clcl90fs10	L	GY	OR	0	5				0	
KA088	B024435	19.5	21	SCcs60cl40	D	OR	YW	0.05	3				0	MHM
KA088	B024436	21	22.5	SWcs60ms40	D	OR	YW	0.05	1				0	MHM
KA088	B024437	22.5	24	SWcs80ms20	D	OR	YW	0.05	1				0	MHM
KA088	B024438	24	25.5	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA088	B024439	25.5	27	SWcs80ms20	D	OR	YW	0.05	1				0	MHM
KA088	B024440	27	28.5	SWcs99	D	OR	YW	0.05	1				0	MHM
KA088	B024441	28.5	30	SWcs99	D	OR	YW	0.05	1				0	MHM
KA088	B024442	30	31.5	SWcs80gr20	D	OR	YW	0	1				0	
KA088	B024443	31.5	33	SWgr60cs40	D	OR	YW	0	1				0	
KA088	B024444	33	34.5	SWcs80gr20	L	OR	YW	0	1				0	
KA088	B024445	34.5	36	GWgr80gv20	L	PK	OR	0.05	1				0	MHM
KA088	B024446	36	37.5	GWgr80gv20	L	OR	YW	0	1				0	
KA088	B024447	37.5	39	GWgv80gr20	L	OR	YW	0	1				0	
KA088	B024448	39	40.5	SPms80gr15mi05	D	YW	BN	0.05	1				0	MHM
KA088	B024449	40.5	42	SPms60gr10fs25mi05	D	YW	BN	0.05	1				0	MHM
KA088	B024450	42	43.5	GWgr80gv20	D	YW	BN	0.05	1				0	MHM
KA088	B024451	43.5	45	MLsi80gr15mi05	D	YW	BN	0.3	3				0	VFM
KA088	B024452	45	46.5	MLsi80gr15mi05	D	YW	BN	0.5	3				0	VFM
KA088	B024453	46.5	48	MLsi80gr15mi05	D	YW	BN	0.3	3				0	VFM
KA088	B024454	48	49.5	MLsi80gr15mi05	D	YW	BN	0.3	3				0	VFM
KA088	B024455	49.5	51	MLsi80gr15mi05	D	YW	BN	0.2	3				0	VFM
KA089	B024456	0	1.5	SCms60cl40	M	GY	RD	0	5				0	
KA089	B024457	1.5	3	SCcl60ms40	M	GY	RD	0	5				0	
KA089	B024458	3	4.5	SCcl60ms40	M	GY	YW	0	5				0	

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KA089	B024459	4.5	6	SCcl60ms40	M	GY	YW	0	5				0	
KA089	B024460	6	7.5	SCcl60ms40	M	GY	YW	0	5				0	
KA089	B024461	7.5	9	Clcl99	M	GY	GY	0	5				0	
KA089	B024462	9	10.5	Clcl90ms10	M	GY	YW	0	5				0	
KA089	B024463	10.5	12	SWms99	M	YW	YW	0.1	1				0	MHM
KA089	B024464	12	13.5	SWms99	M	YW	YW	0.2	1				0	MHM
KA089	B024465	13.5	15	SWms99	M	YW	YW	0.2	1				1	MHM
KA089	B024466	15	16.5	SWms99	M	YW	YW	0.3	1				1	MHM
KA089	B024467	16.5	18	SWms99	M	YW	YW	0.4	1				1	MHM
KA089	B024468	18	19.5	SWms99	M	YW	YW	0.3	1				1	MHM
KA089	B024469	19.5	21	SWms99	M	YW	YW	0.2	1				1	MHM
KA089	B024470	21	22.5	SWms99	M	YW	YW	0.2	1				1	MHM
KA089	B024471	22.5	24	SWms99	M	YW	YW	0.1	1				1	FHM
KA089	B024472	24	25.5	SWgr60ms30fs10	M	YW	YW	0.8	1				1	MHM
KA089	B024473	25.5	27	SWgr80ms20	M	YW	YW	0.5	1				1	MHM
KA089	B024474	27	28.5	GWgr80gv20	M	YW	YW	0.3	1				1	MHM
KA089	B024475	28.5	30	GWgr80gv20	M	YW	YW	0.05	1				1	MHM
KA089	B024476	30	31.5	GWgr60gv40	M	YW	YW	0.05	1				0	MHM
KA089	B024477	31.5	33	SWgr80cs20	M	YW	YW	0.05	1				0	MHM
KA089	B024478	33	34.5	GWgr60gv40	M	YW	YW	0.05	1				0	MHM
KA089	B024479	34.5	36	GWgr60gv40	M	YW	YW	0.05	1				0	MHM
KA089	B024480	36	37.5	GWgr60gv40	M	YW	YW	0.05	1				0	MHM
KA089	B024481	37.5	39	GWgr60gv40	D	OR	BN	0.1	1				0	VFM
KA089	B024482	39	40.5	GWgv80gr20	D	OR	RD	0.1	2				0	VFM
KA089	B024483	40.5	42	MLsi90gr05mi05	D	OR	YW	0.1	4				0	VFM
KA089	B024484	42	43.5	MLsi90gr05mi05	D	OR	YW	0.1	4		FE	W	0	VFM
KA089	B024485	43.5	45	MLsi90gr05mi05	D	OR	YW	0.2	4				0	VFM
KA089	B024486	45	46.5	MLsi90gr05mi05	D	OR	YW	0.3	4				0	VFM
KA089	B024487	46.5	48	MLsi90gr05mi05	D	OR	YW	0.3	4		FE	W	0	VFM
KA089	B024488	48	49.5	MLsi90gr05mi05	D	OR	YW	0.05	4				0	VFM
KA089	B024489	49.5	51	MLsi90gr05mi05	D	OR	YW	0.05	4				0	VFM
KA090	B024490	0	1.5	SCms60cl40	D	OR	BN	0	5				0	
KA090	B024491	1.5	3	SCms60cl40	D	OR	BN	0	5				0	
KA090	B024492	3	4.5	SCms80cl20	D	OR	BN	0.05	3				0	MHM
KA090	B024493	4.5	6	SCms80cl20	D	OR	BN	0.05	3				0	MHM
KA090	B024494	6	7.5	SCms60cs20cl20	D	OR	BN	0.05	3				0	MHM
KA090	B024495	7.5	9	SWcs80ms20	D	OR	BN	0.05	2				0	MHM
KA090	B024496	9	10.5	SWcs80gr20	D	OR	BN	0.05	2				0	MHM
KA090	B024497	10.5	12	SWcs80gr20	D	OR	BN	0.05	2				0	MHM
KA090	B024498	12	13.5	SWms80cs20	D	OR	BN	0.2	2				1	MHM
KA090	B024499	13.5	15	SWms99	D	OR	BN	0.6	2				1	MHM
KA090	B024500	15	16.5	SWcs80ms20	D	OR	BN	0.3	2				1	MHM
KA090	B024501	16.5	18	SWcs80ms20	L	YW	CR	0.2	2				1	MHM

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KA090	B024502	18	19.5	SWcs80ms20	L	YW	CR	0.3	2				1	MHM
KA090	B024503	19.5	21	SWcs80ms20	L	YW	CR	0.2	2				1	MHM
KA090	B024504	21	22.5	SWcs99	L	YW	CR	0.3	2				1	MHM
KA090	B024505	22.5	24	SWcs99	L	YW	CR	0.1	2				0	MHM
KA090	B024506	24	25.5	SWcs80gr20	L	YW	CR	0.1	1				0	MHM
KA090	B024507	25.5	27	GWgr80gv20	L	YW	CR	0.1	1				0	MHM
KA090	B024508	27	28.5	GWgr80gv20	L	YW	CR	0.05	1				0	MHM
KA090	B024509	28.5	30	GWgr60gv40	L	YW	CR	0.05	1				0	MHM
KA090	B024510	30	31.5	GWgr80gv20	L	YW	CR	0.1	1				0	MHM
KA090	B024511	31.5	33	GWgr60gv40	L	YW	CR	0.05	1				0	MHM
KA090	B024512	33	34.5	GWgr80gv20	L	YW	CR	0.05	1				0	MHM
KA090	B024513	34.5	36	SPcs60gr20gv10fs10	L	YW	CR	0.05	1				0	MHM
KA090	B024514	36	37.5	SPms60gv10gr10cs10fs10	L	YW	CR	0.1	1				0	MHM
KA090	B024515	37.5	39	SPms60gv10gr10cs10fs10	L	PK	CR	0.1	1				0	MHM
KA090	B024516	39	40.5	SPfs60ms10cs10si20	D	RD	BN	0.5	1				1	FHM
KA090	B024517	40.5	42	MLsi80gr15mi05	L	PK	BN	0.5	3				0	VFM
KA090	B024518	42	43.5	MLsi80gr15mi05	L	PK	BN	0.3	3				0	VFM
KA090	B024519	43.5	45	MLsi80gr15mi05	L	YW	CR	0.2	3				0	VFM
KA090	B024520	45	46.5	MLsi80gr15mi05	L	YW	CR	0.3	3				0	VFM
KA090	B024521	46.5	48	MLsi80gr15mi05	L	YW	CR	0.2	3				0	VFM
KA090	B024522	48	49.5	MLsi90gr05mi05	D	RD	BN	0.05	3				0	VFM
KA090	B024523	49.5	51	MLsi90gr05mi05	M	YW	BN	0.05	3				0	VFM
KA091	B024524	0	1.5	SWms99	M	OR	BN	0.05	1				0	FHM
KA091	B024525	1.5	3	SCms60cl40	L	YW	CR	0	1				0	
KA091	B024526	3	4.5	SCms60cl40	L	OR	BN	0	1				0	
KA091	B024527	4.5	6	SCms60cl40	L	OR	BN	0	1				0	
KA091	B024528	6	7.5	SCcs60cl40	M	YW	CR	0.05	1				0	MHM
KA091	B024529	7.5	9	SWms80cs20	M	OR	CR	0.1	1				0	MHM
KA091	B024530	9	10.5	SWms80cs20	M	OR	CR	0.05	2				0	MHM
KA091	B024531	10.5	12	SWms80cs20	M	OR	CR	0.05	2				0	MHM
KA091	B024532	12	13.5	SWcs80ms20	M	OR	CR	0.1	2				0	MHM
KA091	B024533	13.5	15	SWcs80ms20	L	YW	CR	0.1	2				0	MHM
KA091	B024534	15	16.5	SWcs80ms20	M	OR	CR	0.1	2				0	MHM
KA091	B024535	16.5	18	SWcs80ms20	D	RD	BN	0.1	2				0	MHM
KA091	B024536	18	19.5	SWcs99	M	OR	CR	0.1	2				0	MHM
KA091	B024537	19.5	21	SWcs99	M	OR	CR	0.05	2				0	MHM
KA091	B024538	21	22.5	SWcs99	M	OR	CR	0.05	2				0	MHM
KA091	B024539	22.5	24	SWcs99	M	OR	CR	0.1	2				0	MHM
KA091	B024540	24	25.5	SWcs80gr20	M	YW	OR	0.1	1				0	MHM
KA091	B024541	25.5	27	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA091	B024542	27	28.5	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA091	B024543	28.5	30	SWcs80gr20	M	YW	OR	0.1	1				0	MHM
KA091	B024544	30	31.5	GPgv40gr20cs20ms10fs10	L	YW	CR	0.05	1				0	MHM

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KA091	B024545	31.5	33	GPgv40gr20cs20ms10fs10	L	YW	CR	0.05	1				0	MHM
KA091	B024546	33	34.5	SPcs60gr20ms10fs10	L	YW	GY	0.05	1				0	MHM
KA091	B024547	34.5	36	SPcs60gr20ms10fs10	L	PK	CR	0.05	1				0	MHM
KA091	B024548	36	37.5	SPms40gr10cs15fs30mi05	L	PK	CR	0.1	1				0	MHM
KA091	B024549	37.5	39	SPms40gr10cs15fs30mi05	L	YW	BN	0.1	1				0	MHM
KA091	B024550	39	40.5	MLsi90gr05mi05	M	PK	BN	0.05	4				0	FHM
KA091	B024551	40.5	42	MLsi90gr05mi05	M	PK	BN	0.05	4				0	FHM
KA091	B024552	42	43.5	MLsi95mi05	M	OR	BN	0.1	4				0	FHM
KA091	B024553	43.5	45	SPms60gr10fs10si15mi05	M	YW	BN	0.1	2				0	FHM
KA091	B024554	45	46.5	SPms60gr10fs10si15mi05	M	YW	BN	0.05	2				0	FHM
KA091	B024555	46.5	48	MLsi95mi05	M	OR	BN	0.05	4				0	VFM
KA091	B024556	48	49.5	MLsi95mi05	M	OR	BN	0.05	4				0	VFM
KA091	B024557	49.5	51	MLsi95mi05	M	YW	BN	0.05	4				0	VFM
KA092	B024558	0	1.5	SCms60cl40	M	OR	BN	0	5				0	
KA092	B024559	1.5	3	SCms60cl40	M	OR	BN	0	5				0	
KA092	B024560	3	4.5	SCcs80cl20	M	OR	BN	0.05	2				0	MHM
KA092	B024561	4.5	6	SCcs80cl20	M	OR	BN	0.05	2				0	MHM
KA092	B024562	6	7.5	SCcs80cl20	M	OR	BN	0.1	2				0	MHM
KA092	B024563	7.5	9	SWcs80ms20	L	OR	CR	0.1	2				0	MHM
KA092	B024564	9	10.5	SWcs80ms20	M	YW	OR	0.1	1				0	MHM
KA092	B024565	10.5	12	SWcs80ms20	M	YW	OR	0.1	1				0	MHM
KA092	B024566	12	13.5	SWcs80ms20	M	YW	OR	0.05	1				0	MHM
KA092	B024567	13.5	15	SWcs80ms20	M	YW	CR	0.1	1				0	MHM
KA092	B024568	15	16.5	SWcs99	M	YW	CR	0.05	1				0	MHM
KA092	B024569	16.5	18	SWms80fs20	M	YW	CR	0.05	1				0	MHM
KA092	B024570	18	19.5	SWfs80ms20	M	YW	CR	0.05	1				0	FHM
KA092	B024571	19.5	21	SWfs80ms20	M	YW	CR	0.05	1				0	FHM
KA092	B024572	21	22.5	SWfs60si35mi05	M	OR	CR	0.05	4				0	FHM
KA092	B024573	22.5	24	SWfs60si35mi05	M	OR	CR	0.05	4				0	FHM
KA092	B024574	24	25.5	SWfs60si35mi05	M	YW	CR	0.05	4				0	FHM
KA092	B024575	25.5	27	MLsi95mi05	M	YW	CR	0.05	4				0	FHM
KA092	B024576	27	28.5	MLsi95mi05	M	YW	CR	0.05	4				0	FHM
KA092	B024577	28.5	30	MLsi60fs35mi05	M	YW	CR	0.05	4				0	FHM
KA092	B024578	30	31.5	MLsi60fs35mi05	M	YW	CR	0.1	4				0	FHM
KA092	B024579	31.5	33	SPms60cs10fs20si10	M	YW	CR	0.2	2				0	FHM
KA092	B024580	33	34.5	SPms60cs10fs20si10	M	YW	CR	0.1	2				0	FHM
KA092	B024581	34.5	36	GPgv40gr20cs10ms10fs15mi0	M	OR	CR	0.1	1				0	FHM
KA092	B024582	36	37.5	GPgv40gr20cs10ms10fs15mi0	M	OR	CR	0.1	1				0	FHM
KA092	B024583	37.5	39	SPms60gv05gr10cs10fs10mi0	M	OR	CR	0.05	1				0	FHM
KA092	B024584	39	40.5	SPms40gr20cs20fs15mi05	L	GY	CR	0.05	1				0	FHM
KA092	B024585	40.5	42	SPms40gr20cs20fs15mi05	L	GY	CR	0.05	1				0	FHM
KA092	B024586	42	43.5	SPms20gv10gr10fs20si35mi0	M	OR	BN	0.1	3				0	VFM
KA092	B024587	43.5	45	SPms20gv10gr10fs20si35mi0	M	OR	BN	0.1	3				0	VFM

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KA092	B024588	45	46.5	MLsi90gr05mi05	M	YW	YW	0.2	3				0	VFM
KA092	B024589	46.5	48	MLsi90gr05mi05	M	OR	BN	0.2	3				0	VFM
KA092	B024590	48	49.5	MLsi90gr05mi05	M	YW	BN	0.2	3				0	VFM
KA092	B024591	49.5	51	MLsi90gr05mi05	M	YW	BN	0.2	3				0	VFM
KA093	B024592	0	1.5	SPcs40gv10gr10ms20fs20	M	OR	BN	0.05	1				0	FHM
KA093	B024593	1.5	3	SCcs40ms20cl40	L	OR	BN	0.05	5				0	FHM
KA093	B024594	3	4.5	SCcs40ms20cl40	L	OR	BN	0.05	5				0	FHM
KA093	B024595	4.5	6	SCcs40ms20cl40	L	OR	BN	0.05	5				0	MHM
KA093	B024596	6	7.5	SCcs60ms20cl20	M	OR	YW	0.1	3				0	MHM
KA093	B024597	7.5	9	SCcs60ms20cl20	L	YW	CR	0.1	2				0	MHM
KA093	B024598	9	10.5	SCcs60ms20cl20	L	OR	CR	0.1	2				0	MHM
KA093	B024599	10.5	12	SWcs80ms20	L	OR	CR	0	1				0	
KA093	B024600	12	13.5	SWcs80ms20	D	OR	BN	0	1				0	
KA093	B024601	13.5	15	SWcs80ms20	L	OR	CR	0.1	1				0	MHM
KA093	B024602	15	16.5	SWcs99	L	OR	CR	0.05	1				1	MHM
KA093	B024603	16.5	18	SWfs60ms35mi05	M	OR	RD	0.3	1				1	FHM
KA093	B024604	18	19.5	SWfs60ms35mi05	M	OR	RD	0.3	1				1	FHM
KA093	B024605	19.5	21	SWfs60ms35mi05	L	OR	CR	0.2	1				1	FHM
KA093	B024606	21	22.5	SWfs95mi05	L	OR	CR	0.2	1				1	FHM
KA093	B024607	22.5	24	SWfs95mi05	L	OR	CR	0.2	1				1	FHM
KA093	B024608	24	25.5	SWfs90cs05mi05	L	OR	CR	0.1	1				1	FHM
KA093	B024609	25.5	27	SWfs95mi05	L	OR	CR	0.1	1				1	FHM
KA093	B024610	27	28.5	SWfs95mi05	L	OR	CR	0.05	1				0	VFM
KA093	B024611	28.5	30	SWfs90cs05mi05	L	OR	CR	0.05	1				0	VFM
KA093	B024612	30	31.5	SWfs95cs05mi05	L	OR	CR	0.05	1				0	VFM
KA093	B024613	31.5	33	SWfs95cs05mi05	L	OR	CR	0.05	1				0	VFM
KA093	B024614	33	34.5	SWfs85gr10cs05mi05	L	OR	CR	0.05	1				0	VFM
KA093	B024615	34.5	36	SWfs85gr10cs05mi05	L	YW	CR	0.05	1				0	VFM
KA093	B024616	36	37.5	GPms60cs10gr10gv10fs05mi0	L	YW	CR	0.05	1				0	VFM
KA093	B024617	37.5	39	GPms60cs10gr10gv10fs05mi0	L	GY	CR	0.05	1				0	VFM
KA093	B024618	39	40.5	GPms60cs10gr10gv10fs05mi0	L	GY	CR	0.05	1				0	VFM
KA093	B024619	40.5	42	MLsi90gr05mi05	L	PK	CR	0.05	4				0	VFM
KA093	B024620	42	43.5	MLsi90gr05mi05	M	OR	BN	0.05	4				0	VFM
KA093	B024621	43.5	45	MLsi90gr05mi05	M	YW	OR	0.05	4				0	VFM
KA093	B024622	45	46.5	MLsi90gr05mi05	M	YW	OR	0.05	4				0	VFM
KA093	B024623	46.5	48	MLsi80cl10gr05mi05	M	OR	BN	0.05	4				0	VFM
KA093	B024624	48	49.5	MLsi80cl10gr05mi05	D	RD	BN	0.05	4				0	VFM
KA093	B024625	49.5	51	MLsi80cl10gr05mi05	D	YW	BN	0.05	4		FE	W	0	VFM
KA094	B024626	0	1.5	SCcs60cl40	M	OR	BN	0.05	5		FE	W	0	MHM
KA094	B024627	1.5	3	SCcs60cl40	L	OR	BN	0.05	5				0	MHM
KA094	B024628	3	4.5	SCcs60cl40	L	OR	BN	0.05	5				0	MHM
KA094	B024629	4.5	6	SCcs60cl40	M	OR	BN	0.05	5				0	MHM
KA094	B024630	6	7.5	SCcs60cl40	M	OR	BN	0.05	5				0	MHM

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KA094	B024631	7.5	9	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA094	B024632	9	10.5	SWcs60ms40	L	OR	CR	0.05	1				0	MHM
KA094	B024633	10.5	12	SWcs60ms40	L	OR	CR	0.05	1				0	MHM
KA094	B024634	12	13.5	SCcs60cl40	L	OR	CR	0.05	5				0	MHM
KA094	B024635	13.5	15	SCcs60cl40	L	OR	CR	0	5				0	
KA094	B024636	15	16.5	SWcs99	M	YW	OR	0	1				0	
KA094	B024637	16.5	18	SWcs99	M	YW	OR	0.05	1				0	FHM
KA094	B024638	18	19.5	SWcs99	M	YW	OR	0.05	2				0	FHM
KA094	B024639	19.5	21	SWcs99	L	GY	CR	0.05	2				0	FHM
KA094	B024640	21	22.5	CMcl99	L	GY	OR	0	5				0	
KA094	B024641	22.5	24	SWcs99	L	OR	CR	0.1	1				0	FHM
KA094	B024642	24	25.5	SWcs99	L	YW	CR	0.1	1				0	FHM
KA094	B024643	25.5	27	SWcs99	L	GY	CR	0.05	1				0	MHM
KA094	B024644	27	28.5	SWcs99	L	GY	CR	0.05	1				0	MHM
KA094	B024645	28.5	30	SWcs99	M	OR	CR	0.05	1				0	MHM
KA094	B024646	30	31.5	SWcs99	L	OR	CR	0.05	1				0	MHM
KA094	B024647	31.5	33	SWcs99	L	OR	CR	0.05	1				0	MHM
KA094	B024648	33	34.5	SWcs80gr20	L	YW	CR	0.05	1				0	MHM
KA094	B024649	34.5	36	GWcs60gr40	L	YW	CR	0.05	1				0	MHM
KA094	B024650	36	37.5	GWgv10gr90	M	YW	OR	0.05	1				0	MHM
KA094	B024651	37.5	39	GWgv10gr90	L	YW	CR	0.05	1				0	MHM
KA094	B024652	39	40.5	GWgv20gr80	L	YW	CR	0.05	1				0	MHM
KA094	B024653	40.5	42	GWgv20gr80	L	YW	CR	0.05	1				0	MHM
KA094	B024654	42	43.5	SPms60fs25gr10mi05	L	YW	CR	0.05	1				0	VFM
KA094	B024655	43.5	45	SPms60fs25gr10mi05	L	YW	CR	0.05	2				0	VFM
KA094	B024656	45	46.5	SPms60fs25gr10mi05	L	YW	CR	0.05	1				0	VFM
KA094	B024657	46.5	48	SPms40fs30gr25mi05	L	YW	CR	0.05	2				0	VFM
KA094	B024658	48	49.5	SPms40fs30gr25mi05	L	YW	CR	0.1	2				0	VFM
KA094	B024659	49.5	51	MLsi80ms15mi05	L	YW	CR	0.8	4				1	FHM
KA095	B024660	0	1.5	SWms80cs20	M	OR	BN	0.2	1				0	FHM
KA095	B024661	1.5	3	SWms80cs20	M	OR	BN	0.05	1				0	FHM
KA095	B024662	3	4.5	SWms80cs20	D	OR	BN	0.2	1				0	FHM
KA095	B024663	4.5	6	SWms80cs20	D	OR	BN	0.05	1				0	FHM
KA095	B024664	6	7.5	SWms80cs20	D	OR	BN	0.2	1		FE	M	0	FHM
KA095	B024665	7.5	9	SWms99	D	OR	BN	0.2	1				0	FHM
KA095	B024666	9	10.5	SWms99	D	OR	BN	0.2	1				0	MHM
KA095	B024667	10.5	12	SWms99	D	OR	RD	0.1	1				0	MHM
KA095	B024668	12	13.5	SWms80cs20	D	OR	RD	0.05	1				0	MHM
KA095	B024669	13.5	15	SWms80cs20	D	OR	BN	0.05	1				0	MHM
KA095	B024670	15	16.5	SWms80cs20	D	OR	BN	0.05	1				0	MHM
KA095	B024671	16.5	18	SWms80cs20	D	OR	BN	0.05	1				0	MHM
KA095	B024672	18	19.5	SWms60cs40	D	OR	BN	0.1	1				1	MHM
KA095	B024673	19.5	21	SWms60cs40	D	OR	BN	0.05	1				0	MHM

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KA095	B024674	21	22.5	SWms60cs40	D	OR	BN	0.2	1				0	FHM
KA095	B024675	22.5	24	SWms60cs40	D	OR	BN	0.05	1				0	FHM
KA095	B024676	24	25.5	SWms60cs40	M	OR	BN	0.1	1				0	FHM
KA095	B024677	25.5	27	SWms60cs40	M	OR	BN	0.1	1				1	FHM
KA095	B024678	27	28.5	SWcs60ms40	M	OR	BN	0.4	1				1	FHM
KA095	B024679	28.5	30	SWcs60ms40	M	OR	BN	0.2	1				1	FHM
KA095	B024680	30	31.5	SWcs80ms20	M	OR	BN	0.05	1				1	MHM
KA095	B024681	31.5	33	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA095	B024682	33	34.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA095	B024683	34.5	36	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA095	B024684	36	37.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA095	B024685	37.5	39	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA095	B024686	39	40.5	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA095	B024687	40.5	42	SPcs40gr20ms20fs20	M	OR	BN	0.05	1				0	MHM
KA095	B024688	42	43.5	SPfs80si10gr05mi05	M	YW	OR	0.05	3				0	FHM
KA095	B024689	43.5	45	SPfs80si10gr05mi05	M	YW	OR	0.05	3				0	FHM
KA095	B024690	45	46.5	SPfs80si10gr05mi05	M	YW	OR	0.05	3				0	FHM
KA095	B024691	46.5	48	SPfs60si35mi05	M	YW	OR	0.05	3				0	FHM
KA095	B024692	48	49.5	SMsi60fs35mi05	M	YW	OR	0.05	3				0	FHM
KA095	B024693	49.5	51	MLsi80fs15mi05	M	YW	OR	0.05	3				0	FHM
KA096	B024694	0	1.5	SCms40cs20cl40	D	OR	BN	0.05	5				0	MHM
KA096	B024695	1.5	3	SCms40cs20cl40	M	GY	PK	0	5				0	
KA096	B024696	3	4.5	SCms40cs20cl40	M	GY	PK	0	5				0	
KA096	B024697	4.5	6	SCms40cs20cl40	M	GY	PK	0	5				0	
KA096	B024698	6	7.5	SCms40cs20cl40	M	GY	OR	0	5				0	
KA096	B024699	7.5	9	SCms40cs20cl40	M	GY	OR	0.05	5				0	FHM
KA096	B024700	9	10.5	SCms40cs20cl40	M	GY	OR	0.05	5				0	FHM
KA096	B024701	10.5	12	SCcs40ms20cl40	M	GY	YW	0.05	5				0	FHM
KA096	B024702	12	13.5	SWcs60ms40	M	YW	CR	0.05	3				0	FHM
KA096	B024703	13.5	15	SWcs60ms40	M	YW	CR	0.05	3				0	FHM
KA096	B024704	15	16.5	SWcs60ms40	M	YW	CR	0.05	3				0	FHM
KA096	B024705	16.5	18	SWcs60ms40	M	YW	CR	0.05	2				0	FHM
KA096	B024706	18	19.5	SWcs60ms40	M	YW	CR	0.05	2				0	FHM
KA096	B024707	19.5	21	SWcs60ms40	M	YW	CR	0.05	2				0	FHM
KA096	B024708	21	22.5	SWcs80ms20	M	YW	CR	0.05	2				0	FHM
KA096	B024709	22.5	24	SWms60cs40	M	YW	CR	0.05	2				0	FHM
KA096	B024710	24	25.5	SWfs80ms20	M	YW	CR	0.05	2				0	FHM
KA096	B024711	25.5	27	SWfs80ms15mi05	M	YW	CR	0.05	2				0	FHM
KA096	B024712	27	28.5	SMsi60fs30ms05mi05	M	YW	CR	0.05	4				0	VFM
KA096	B024713	28.5	30	SMsi60fs30ms05mi05	M	YW	CR	0.05	4				0	VFM
KA097	B024714	0	1.5	SWms80cs20	L	OR	CR	0.05	1				0	FHM
KA097	B024715	1.5	3	SWms80cs20	L	OR	CR	0.05	1				0	FHM
KA097	B024716	3	4.5	SWms80cs20	L	OR	CR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA097	B024717	4.5	6	SWms60cs40	L	OR	CR	0.05	1				0	FHM
KA097	B024718	6	7.5	SWms60cs40	L	OR	CR	0.05	1				0	FHM
KA097	B024719	7.5	9	SWms60cs40	L	OR	CR	0.05	1				0	FHM
KA097	B024720	9	10.5	COcl90ms10	M	GY	OR	0	5				0	
KA097	B024721	10.5	12	COcl90ms10	M	GY	OR	0	5				0	
KA097	B024722	12	13.5	COcl90ms10	M	GY	OR	0	5				0	
KA097	B024723	13.5	15	SCms60cl40	M	GY	RD	0	5				0	
KA097	B024724	15	16.5	SCms40cs20cl40	M	GY	OR	0	5				0	
KA097	B024725	16.5	18	SCms40cs20cl40	M	GY	OR	0	5				0	
KA097	B024726	18	19.5	SCcs60ms20cl20	M	YW	OR	0.05	4				0	MHM
KA097	B024727	19.5	21	SCcs60ms20cl20	M	YW	OR	0.05	4				0	MHM
KA097	B024728	21	22.5	SWcs80ms20	M	YW	OR	0.05	2				0	MHM
KA097	B024729	22.5	24	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024730	24	25.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024731	25.5	27	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024732	27	28.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024733	28.5	30	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024734	30	31.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA097	B024735	31.5	33	SWcs80ms20	M	YW	CR	0	1				0	
KA097	B024736	33	34.5	SWcs80ms20	M	OR	YW	0	1				0	
KA097	B024737	34.5	36	SWcs80ms20	M	OR	YW	0	1				0	
KA097	B024738	36	37.5	SWcs80ms20	M	OR	YW	0	1				0	
KA097	B024739	37.5	39	SWcs80ms20	M	OR	YW	0	1				0	
KA097	B024740	39	40.5	SWcs80ms20	M	OR	YW	0.05	1				0	FHM
KA097	B024741	40.5	42	SWcs99	M	OR	YW	0.05	1				0	FHM
KA097	B024742	42	43.5	SWcs99	L	GY	CR	0.05	1				0	FHM
KA097	B024743	43.5	45	SWcs99	M	OR	YW	0.05	1				0	FHM
KA097	B024744	45	46.5	SWcs99	M	OR	YW	0.05	1				0	FHM
KA097	B024745	46.5	48	SWcs99	L	GY	CR	0.05	1				0	FHM
KA097	B024746	48	49.5	SWcs80gr20	L	GY	CR	0.05	1				0	FHM
KA097	B024747	49.5	51	SWcs80gr20	L	GY	CR	0.05	1				0	FHM
KA097	B024748	51	52.5	SWgr80gv20	L	GY	CR	0.05	1				0	FHM
KA097	B024749	52.5	54	SWgr80gv20	L	GY	CR	0.05	1				0	FHM
KA098	B024750	0	1.5	SCms60cl40	M	YW	OR	0	5				0	
KA098	B024751	1.5	3	SCms60cl40	M	YW	OR	0	5				0	
KA098	B024752	3	4.5	SCms60cl40	D	RD	BN	0	5				0	
KA098	B024753	4.5	6	SCms60cl40	D	RD	BN	0	5				0	
KA098	B024754	6	7.5	SCms60cl40	D	RD	BN	0	5				0	
KA098	B024755	7.5	9	SCms60cl40	M	OR	BN	0	5				0	
KA098	B024756	9	10.5	SCms60cl40	M	OR	BN	0.05	5				0	FHM
KA098	B024757	10.5	12	SWms99	M	OR	BN	0.05	2				0	FHM
KA098	B024758	12	13.5	SWms99	M	OR	BN	0.05	2				0	FHM
KA098	B024759	13.5	15	SWms99	M	OR	BN	0.05	2				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA098	B024760	15	16.5	SWms99	M	OR	BN	0.05	2				0	FHM
KA098	B024761	16.5	18	SWms99	M	OR	BN	0.05	2				0	FHM
KA098	B024762	18	19.5	SWms99	M	OR	BN	0.05	2				0	FHM
KA098	B024763	19.5	21	SWms99	M	OR	YW	0.05	2				0	FHM
KA098	B024764	21	22.5	SWms99	M	OR	YW	0.05	2				0	FHM
KA098	B024765	22.5	24	SWms60cs40	M	OR	YW	0.05	2				0	FHM
KA098	B024766	24	25.5	SWms60cs40	L	OR	CR	0.05	2				0	FHM
KA098	B024767	25.5	27	SWms60cs40	L	OR	CR	0.05	2				0	FHM
KA098	B024768	27	28.5	SWcs60ms40	L	OR	CR	0.05	2				0	FHM
KA098	B024769	28.5	30	SWcs60ms40	M	YW	OR	0.05	2				0	FHM
KA098	B024770	30	31.5	SWcs80ms20	M	YW	OR	0.05	2				0	FHM
KA098	B024771	31.5	33	SWcs80ms20	L	OR	CR	0.05	2				0	FHM
KA098	B024772	33	34.5	SWcs80ms20	L	OR	CR	0.05	2				1	FHM
KA098	B024773	34.5	36	SWms80cs20	L	YW	CR	0.5	2				1	MHM
KA098	B024774	36	37.5	SWms95cs05	M	OR	OR	0.1	2				1	MHM
KA098	B024775	37.5	39	SWms90cs10	M	OR	OR	0.2	2				0	MHM
KA098	B024776	39	40.5	SWms90cs10	M	OR	OR	0.1	2				0	MHM
KA098	B024777	40.5	42	SWcs80gr20	M	YW	OR	0.05	2				0	FHM
KA098	B024778	42	43.5	SWcs60gr40	M	YW	OR	0.05	2				0	FHM
KA098	B024779	43.5	45	SWcs60gr40	M	YW	OR	0.05	2				0	FHM
KA098	B024780	45	46.5	SWcs60gr40	L	YW	CR	0.05	2				0	FHM
KA098	B024781	46.5	48	SWcs60gr40	L	YW	CR	0.05	2				0	FHM
KA098	B024782	48	49.5	GWgr80gv20	L	YW	CR	0.05	1				0	FHM
KA098	B024783	49.5	51	GWgr80gv20	L	YW	CR	0.05	1				0	FHM
KA098	B024784	51	52.5	GWgr80gv20	L	GY	CR	0.05	1				0	FHM
KA098	B024785	52.5	54	GPgr60gv20fs15mi05	L	GY	CR	0.05	1				0	FHM
KA099	B024786	0	1.5	SCms60cl40	M	OR	BN	0.05	5				0	FHM
KA099	B024787	1.5	3	SCms80cl20	M	OR	CR	0.05	5				0	MHM
KA099	B024788	3	4.5	SCms80cl20	M	YW	CR	0.05	3				0	MHM
KA099	B024789	4.5	6	SCms80cl20	M	YW	CR	0.05	3				0	MHM
KA099	B024790	6	7.5	SCms80cl20	M	YW	CR	0.05	3				0	MHM
KA099	B024791	7.5	9	SCms80cl20	M	OR	CR	0.05	3				0	MHM
KA099	B024792	9	10.5	SCms60cs20cl20	M	OR	CR	0.05	3				0	MHM
KA099	B024793	10.5	12	SCms60cs20cl20	M	OR	CR	0.05	3				0	MHM
KA099	B024794	12	13.5	SCms60fs20cl20	D	OR	BN	0.05	3				0	MHM
KA099	B024795	13.5	15	SCfs60ms20cl20	D	OR	BN	0.05	3				0	MHM
KA099	B024796	15	16.5	SCfs60ms20cl20	D	OR	BN	0.05	3				0	MHM
KA099	B024797	16.5	18	SCms60fs20cl20	D	OR	BN	0.05	3				0	MHM
KA099	B024798	18	19.5	SCms60fs20cl20	D	YW	CR	0.05	3				0	MHM
KA099	B024799	19.5	21	SCms60cs20cl20	L	YW	CR	0.05	3				0	MHM
KA099	B024800	21	22.5	SCms60fs20cl20	L	YW	CR	0.05	3				0	MHM
KA099	B024801	22.5	24	SCfs60ms20cl20	L	YW	CR	0.05	3				0	MHM
KA099	B024802	24	25.5	COcl99	L	GY	CR	0	5				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA099	B024803	25.5	27	COcl99	L	GY	CR	0	5				0	
KA099	B024804	27	28.5	COcl99	L	GY	CR	0	5				0	
KA099	B024805	28.5	30	COcl99	L	GY	CR	0	5				0	
KA100	B024806	0	1.5	SCms60cl40	L	BN	CR	0.05	4				0	MHM
KA100	B024807	1.5	3	SCms60cl40	L	OR	CR	0.05	3				0	MHM
KA100	B024808	3	4.5	SCms60cl40	L	OR	CR	0.05	3				0	MHM
KA100	B024809	4.5	6	SCms60cl40	L	OR	CR	0.05	3				0	MHM
KA100	B024810	6	7.5	SCms60cl40	D	RD	BN	0	5				0	
KA100	B024811	7.5	9	SCms60cl40	D	RD	BN	0	5				0	
KA100	B024812	9	10.5	SCms60cl40	D	OR	BN	0	5				0	
KA100	B024813	10.5	12	SCms60cl40	D	OR	BN	0	5				0	
KA100	B024814	12	13.5	SCms60cs20cl20	M	OR	YW	0.05	3				0	MHM
KA100	B024815	13.5	15	SCms60cs20cl20	M	OR	YW	0.05	3				0	MHM
KA100	B024816	15	16.5	SCcs60ms20cl20	M	YW	OR	0.05	3				0	MHM
KA100	B024817	16.5	18	SCcs60ms20cl20	M	YW	OR	0.05	3				0	MHM
KA100	B024818	18	19.5	SCcs60ms20cl20	M	YW	OR	0.05	3				0	MHM
KA100	B024819	19.5	21	SCcs80cl20	M	YW	OR	0.1	3				0	MHM
KA100	B024820	21	22.5	SCms80cl20	M	YW	OR	0.1	3				0	MHM
KA100	B024821	22.5	24	SCms20cs60cl20	M	YW	OR	0.1	3				0	MHM
KA100	B024822	24	25.5	SCcs80cl20	M	YW	OR	0.1	3				0	MHM
KA100	B024823	25.5	27	SCcs80cl20	M	OR	RD	0.1	3				0	MHM
KA100	B024824	27	28.5	SCcs80cl20	M	OR	RD	0.1	3				0	MHM
KA100	B024825	28.5	30	SCcs70gr10cl20	M	OR	RD	0.1	3				0	MHM
KA100	B024826	30	31.5	SMfs70si20gr05mi05	M	OR	BN	0.2	3				0	FHM
KA100	B024827	31.5	33	SMfs70si20gr05mi05	M	OR	BN	0.2	3				0	FHM
KA100	B024828	33	34.5	MLsi90gr05mi05	M	OR	BN	0.2	3				0	FHM
KA100	B024829	34.5	36	MLsi90gr05mi05	M	OR	BN	0.2	3				0	FHM
KA100	B024830	36	37.5	MLsi90gr05mi05	L	YW	BN	0.2	3				0	VFM
KA100	B024831	37.5	39	MLsi90gr05mi05	L	YW	BN	0.3	3				0	VFM
KA101	B024832	0	1.5	SPms60cs20fs20	L	OR	BN	0.1	1				0	MHM
KA101	B024833	1.5	3	SPms60cs20fs20	L	OR	BN	0.1	1				0	MHM
KA101	B024834	3	4.5	SCms40cs20cl40	D	OR	BN	0.05	4				0	MHM
KA101	B024835	4.5	6	SWcs60ms40	D	OR	BN	0.05	1				0	MHM
KA101	B024836	6	7.5	SWcs60ms40	D	OR	BN	0.05	1				0	MHM
KA101	B024837	7.5	9	SWcs60ms40	D	OR	BN	0.1	1				0	MHM
KA101	B024838	9	10.5	SWcs80ms20	D	OR	BN	0.1	1				0	MHM
KA101	B024839	10.5	12	SWcs80ms20	D	OR	BN	0.05	1				0	MHM
KA101	B024840	12	13.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024841	13.5	15	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024842	15	16.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA101	B024843	16.5	18	SWms80cs20	M	OR	BN	0.2	1				0	FHM
KA101	B024844	18	19.5	SWcs60ms40	M	OR	BN	0.1	1				0	FHM
KA101	B024845	19.5	21	SWcs60ms40	M	OR	BN	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA101	B024846	21	22.5	SWcs80ms20	M	OR	BN	0.1	1				1	FHM
KA101	B024847	22.5	24	SWcs80ms20	D	OR	BN	0.2	1				1	MHM
KA101	B024848	24	25.5	SWcs80ms20	D	OR	BN	0.2	1				1	MHM
KA101	B024849	25.5	27	SWcs80ms20	D	OR	BN	0.2	1				1	MHM
KA101	B024850	27	28.5	SWcs80ms20	D	OR	BN	0.3	1				1	MHM
KA101	B024851	28.5	30	SWms80cs20	M	OR	BN	0.4	1				1	MHM
KA101	B024852	30	31.5	SWcs80ms20	M	OR	BN	0.2	1				1	MHM
KA101	B024853	31.5	33	SWcs80ms20	M	OR	BN	0.3	1				1	MHM
KA101	B024854	33	34.5	SWcs80ms20	M	OR	BN	0.2	1				1	MHM
KA101	B024855	34.5	36	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA101	B024856	36	37.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA101	B024857	37.5	39	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA101	B024858	39	40.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA101	B024859	40.5	42	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024860	42	43.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024861	43.5	45	SWcs99	M	OR	BN	0.1	1				0	MHM
KA101	B024862	45	46.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024863	46.5	48	SWcs99	M	OR	BN	0.05	1				0	MHM
KA101	B024864	48	49.5	SWcs60gr40	M	OR	BN	0.05	1				0	MHM
KA101	B024865	49.5	51	SWgr80cs20	M	OR	BN	0.05	1				0	MHM
KA101	B024866	51	52.5	GWgr80gv20	M	OR	BN	0.05	1				0	MHM
KA101	B024867	52.5	54	GWgr80gv20	M	OR	BN	0.05	1				0	MHM
KA102	B024868	0	1.5	SPms60cs20fs20	M	OR	BN	0.05	1				0	FHM
KA102	B024869	1.5	3	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA102	B024870	3	4.5	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA102	B024871	4.5	6	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA102	B024872	6	7.5	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA102	B024873	7.5	9	SWms90cs10	M	OR	BN	0.1	1				0	FHM
KA102	B024874	9	10.5	SWms90cs10	M	OR	BN	0.1	1				0	FHM
KA102	B024875	10.5	12	SWms60cs40	M	OR	BN	0.05	1				0	MHM
KA102	B024876	12	13.5	SWms60cs40	M	OR	BN	0.05	1				0	MHM
KA102	B024877	13.5	15	SWms60cs40	M	OR	BN	0.05	1				0	MHM
KA102	B024878	15	16.5	SWms60cs40	M	OR	BN	0.1	1				1	MHM
KA102	B024879	16.5	18	SWcs60ms40	M	OR	BN	0.3	1				1	MHM
KA102	B024880	18	19.5	SWcs80ms20	M	OR	BN	0.3	1				1	MHM
KA102	B024881	19.5	21	SWcs80ms20	M	OR	BN	0.3	1				1	MHM
KA102	B024882	21	22.5	SWcs80ms20	M	OR	BN	0.2	1				1	MHM
KA102	B024883	22.5	24	SWcs80ms20	M	OR	BN	0.1	1				1	MHM
KA102	B024884	24	25.5	SWcs80ms20	L	OR	CR	0.05	1				0	MHM
KA102	B024885	25.5	27	SWcs80ms20	M	OR	BN	0.1	1				0	MHM
KA102	B024886	27	28.5	SWcs80ms20	M	OR	BN	0.2	1				0	MHM
KA102	B024887	28.5	30	SWcs80ms20	M	OR	BN	0.2	1				0	MHM
KA102	B024888	30	31.5	SWcs80ms20	M	OR	BN	0.1	1				0	MHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA102	B024889	31.5	33	SWcs80ms20	M	OR	BN	0.1	1				0	MHM
KA102	B024890	33	34.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA102	B024891	34.5	36	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA102	B024892	36	37.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA102	B024893	37.5	39	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA102	B024894	39	40.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA102	B024895	40.5	42	SWcs99	M	OR	BN	0.05	1				0	MHM
KA102	B024896	42	43.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA102	B024897	43.5	45	SWcs99	M	OR	BN	0.05	1				0	MHM
KA102	B024898	45	46.5	SWcs99	M	YW	OR	0	1				0	
KA102	B024899	46.5	48	SWcs99	M	YW	OR	0.05	1				0	MHM
KA102	B024900	48	49.5	SWcs99	M	YW	OR	0.05	1				0	MHM
KA102	B024901	49.5	51	SWcs99	M	YW	OR	0.05	1				0	MHM
KA102	B024902	51	52.5	SWcs99	L	YW	OR	0.05	1				0	MHM
KA102	B024903	52.5	54	SWcs99	L	YW	OR	0.05	1				0	MHM
KA103	B024904	0	1.5	SPms60cs20fs20	L	OR	CR	0.05	1				0	FHM
KA103	B024905	1.5	3	SPms60cs20fs20	L	OR	CR	0.05	1				0	FHM
KA103	B024906	3	4.5	SPms60cs20fs20	L	YW	CR	0.05	1				0	FHM
KA103	B024907	4.5	6	SPms60cs20fs20	L	OR	CR	0.05	1				0	FHM
KA103	B024908	6	7.5	SWms90cs10	L	OR	CR	0.05	1				0	MHM
KA103	B024909	7.5	9	SWms90cs10	L	OR	CR	0.05	1				0	MHM
KA103	B024910	9	10.5	SWms60cs40	M	OR	BN	0.05	1		FE	W	0	MHM
KA103	B024911	10.5	12	SWms60cs40	M	OR	BN	0.05	1		FE	W	0	MHM
KA103	B024912	12	13.5	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA103	B024913	13.5	15	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA103	B024914	15	16.5	SWcs80ms20	M	OR	BN	0.1	1				0	MHM
KA103	B024915	16.5	18	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA103	B024916	18	19.5	SWms80cs20	M	OR	BN	0.05	1				0	MHM
KA103	B024917	19.5	21	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA103	B024918	21	22.5	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA103	B024919	22.5	24	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA103	B024920	24	25.5	SWms80cs20	M	OR	BN	0.05	1				0	FHM
KA103	B024921	25.5	27	SWms60cs40	M	OR	BN	0.05	1				0	FHM
KA103	B024922	27	28.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA103	B024923	28.5	30	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA103	B024924	30	31.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA103	B024925	31.5	33	SWcs80ms20	M	OR	BN	0.05	1				0	CHM
KA103	B024926	33	34.5	SWcs80ms20	M	OR	BN	0.1	1				0	CHM
KA103	B024927	34.5	36	SWcs80ms20	M	OR	BN	0.1	1				0	CHM
KA103	B024928	36	37.5	SWcs80ms20	M	OR	BN	0.1	1				0	CHM
KA103	B024929	37.5	39	SWcs80ms20	M	YW	BN	0.1	1				0	MHM
KA103	B024930	39	40.5	SWcs80ms20	D	OR	BN	0.05	1				0	FHM
KA103	B024931	40.5	42	SWcs80ms20	D	OR	BN	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA103	B024932	42	43.5	SWcs80ms20	D	RD	BN	0.2	1				0	MHM
KA103	B024933	43.5	45	SWcs80ms20	D	OR	BN	0.1	1				0	MHM
KA103	B024934	45	46.5	SWcs80ms20	D	OR	BN	0.1	1				0	MHM
KA103	B024935	46.5	48	SWcs99	D	OR	BN	0.05	1				0	MHM
KA103	B024936	48	49.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA103	B024937	49.5	51	SWcs99	M	OR	YW	0.05	1				0	MHM
KA103	B024938	51	52.5	SWcs99	M	OR	YW	0.05	1				0	MHM
KA103	B024939	52.5	54	SWcs99	M	OR	YW	0.05	1				0	MHM
KA104	B024940	0	1.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA104	B024941	1.5	3	SWcs99	L	YW	CR	0.05	1				0	FHM
KA104	B024942	3	4.5	SWcs99	L	YW	CR	0.05	1				0	FHM
KA104	B024943	4.5	6	SWcs99	L	YW	CR	0.05	1				0	FHM
KA104	B024944	6	7.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA104	B024945	7.5	9	SWcs99	M	OR	BN	0.05	1				0	FHM
KA104	B024946	9	10.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA104	B024947	10.5	12	SWcs99	L	OR	CR	0.05	1				0	FHM
KA104	B024948	12	13.5	SWcs90gr10	L	OR	CR	0.05	1				0	FHM
KA104	B024949	13.5	15	SWcs80gr20	M	OR	BN	0.05	1				0	FHM
KA104	B024950	15	16.5	SWcs80gr20	M	OR	BN	0.05	1				0	FHM
KA104	B024951	16.5	18	SWcs80gr20	M	OR	BN	0.1	1				0	MHM
KA104	B024952	18	19.5	SWcs80gr20	M	OR	BN	0.1	1				0	MHM
KA104	B024953	19.5	21	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA104	B024954	21	22.5	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA104	B024955	22.5	24	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA104	B024956	24	25.5	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA104	B024957	25.5	27	SWms80cs20	M	RD	BN	0.05	1				0	MHM
KA104	B024958	27	28.5	SWms80cs20	M	OR	BN	0.1	1				1	MHM
KA104	B024959	28.5	30	SWms80fs20	M	OR	BN	0.2	1				1	FHM
KA104	B024960	30	31.5	SWms80fs20	M	YW	BN	0.3	1				1	MHM
KA104	B024961	31.5	33	SWms60fs35mi05	M	OR	BN	0.3	1				1	FHM
KA104	B024962	33	34.5	SWms60fs35mi05	M	OR	BN	0.2	1				1	MHM
KA104	B024963	34.5	36	SWms60fs35mi05	M	YW	CR	0.2	1				1	MHM
KA104	B024964	36	37.5	SWms60fs35mi05	M	YW	CR	0.1	1				1	MHM
KA104	B024965	37.5	39	SWfs60ms35mi05	M	YW	CR	0.05	1				0	MHM
KA104	B024966	39	40.5	SWfs60ms35mi05	M	YW	CR	0.05	1				0	MHM
KA104	B024967	40.5	42	SWcs80gr20	M	YW	CR	0.05	1				0	FHM
KA104	B024968	42	43.5	SWcs80gr20	M	YW	CR	0.05	1				0	FHM
KA104	B024969	43.5	45	SWcs80gr20	M	YW	CR	0.05	1				0	FHM
KA104	B024970	45	46.5	SWcs80gr20	M	YW	CR	0	1				0	
KA104	B024971	46.5	48	GWgr99	M	YW	CR	0	1				0	
KA104	B024972	48	49.5	GWgr99	M	YW	CR	0	1				0	
KA104	B024973	49.5	51	GWgr99	M	YW	CR	0	1				0	
KA104	B024974	51	52.5	GWgr99	M	YW	CR	0	1				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA104	B024975	52.5	54	GWgr99	M	YW	CR	0	1				0	
KA105	B024976	0	1.5	SWms90cs10	L	YW	CR	0.05	1				0	FHM
KA105	B024977	1.5	3	SWms80cs20	M	OR	BN	0.05	1				0	FHM
KA105	B024978	3	4.5	SWcs60ms40	L	OR	BN	0.05	1				0	FHM
KA105	B024979	4.5	6	SWcs60ms40	L	OR	BN	0.05	1				0	FHM
KA105	B024980	6	7.5	SWcs80ms20	L	OR	BN	0.05	1				0	FHM
KA105	B024981	7.5	9	SWcs80ms20	L	OR	BN	0	1				0	
KA105	B024982	9	10.5	SWcs80ms20	L	OR	BN	0.05	1				0	FHM
KA105	B024983	10.5	12	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA105	B024984	12	13.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA105	B024985	13.5	15	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA105	B024986	15	16.5	SWms60cs40	M	OR	YW	0.1	1				0	FHM
KA105	B024987	16.5	18	SWms60cs40	M	OR	YW	0.1	1				0	FHM
KA105	B024988	18	19.5	SWms60cs40	M	RD	BN	0.2	1				0	MHM
KA105	B024989	19.5	21	SWcs80ms20	M	RD	BN	0.1	1				0	MHM
KA105	B024990	21	22.5	SWcs80ms20	M	RD	BN	0.05	1				0	MHM
KA105	B024991	22.5	24	SWms60cs40	M	OR	BN	0	1				0	
KA105	B024992	24	25.5	SWcs80ms20	M	OR	BN	0	1				0	
KA105	B024993	25.5	27	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA105	B024994	27	28.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA105	B024995	28.5	30	SWcs80ms20	L	YW	CR	0.05	1				0	FHM
KA105	B024996	30	31.5	SWcs80ms20	L	YW	CR	0.05	1				0	FHM
KA105	B024997	31.5	33	SWcs80ms20	L	YW	CR	0.05	1				0	FHM
KA105	B024998	33	34.5	SWcs99	L	OR	YW	0.05	1				0	MHM
KA105	B024999	34.5	36	SWcs80gr20	L	OR	YW	0.05	1				0	MHM
KA105	B025000	36	37.5	SWcs60gr40	L	OR	YW	0.05	1				0	MHM
KA105	B025001	37.5	39	SWcs60gr40	L	YW	OR	0.05	1				0	MHM
KA105	B025002	39	40.5	GWgr90gv10	L	YW	OR	0.05	1				0	FHM
KA105	B025003	40.5	42	GWgv60gr40	L	YW	OR	0.05	1				0	FHM
KA105	B025004	42	43.5	GWgv60gr40	L	YW	OR	0.05	1				0	FHM
KA105	B025005	43.5	45	GWgv60gr40	L	YW	OR	0.05	1				0	FHM
KA105	B025006	45	46.5	SMsi80gr15mi05	L	YW	OR	0.05	1				0	VFM
KA105	B025007	46.5	48	SMsi80gr15mi05	L	YW	OR	0.05	1				0	VFM
KA105	B025008	48	49.5	SMsi80gr15mi05	L	YW	OR	0.1	1				0	VFM
KA105	B025009	49.5	51	SMsi80gr15mi05	L	YW	OR	0.1	1				0	VFM
KA106	B025010	0	1.5	SWfs60ms40	L	YW	CR	0.05	1				0	FHM
KA106	B025011	1.5	3	SWms99	L	YW	CR	0.05	1				0	FHM
KA106	B025012	3	4.5	SWms99	L	YW	CR	0.05	1				0	FHM
KA106	B025013	4.5	6	SWms99	L	YW	CR	0.05	1				0	FHM
KA106	B025014	6	7.5	SWms99	L	YW	CR	0.05	1				0	FHM
KA106	B025015	7.5	9	SWms99	L	YW	CR	0.05	1				0	FHM
KA106	B025016	9	10.5	SCms60cl40	L	YW	CR	0.05	4				0	FHM
KA106	B025017	10.5	12	SWcs80ms20	M	OR	BN	0.05	2				0	MHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA106	B025018	12	13.5	SWcs80ms20	M	OR	BN	0.05	2				0	FHM
KA106	B025019	13.5	15	SWcs80ms20	M	OR	YW	0.05	2				0	MHM
KA106	B025020	15	16.5	SWcs99	L	OR	YW	0.1	2				0	FHM
KA106	B025021	16.5	18	SWcs99	L	OR	YW	0.05	2				0	FHM
KA106	B025022	18	19.5	SWcs99	L	YW	OR	0.05	2				0	FHM
KA106	B025023	19.5	21	SWcs80gr20	L	OR	BN	0.05	2				0	FHM
KA106	B025024	21	22.5	SWgr80cs20	L	OR	CR	0.05	1				0	FHM
KA106	B025025	22.5	24	SWgr80cs20	L	OR	CR	0.05	1				0	FHM
KA106	B025026	24	25.5	SWgr80cs20	L	OR	CR	0.05	1				0	FHM
KA106	B025027	25.5	27	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA106	B025028	27	28.5	SWgr80cs20	L	OR	BN	0.1	1				0	MHM
KA106	B025029	28.5	30	SWgr80cs20	M	YW	OR	0.05	1				0	MHM
KA106	B025030	30	31.5	SWgr80cs20	M	YW	OR	0.05	1				0	MHM
KA106	B025031	31.5	33	SWgr80cs20	M	OR	BN	0.05	1				0	MHM
KA106	B025032	33	34.5	SWgr80cs20	M	OR	YW	0.05	1				0	MHM
KA106	B025033	34.5	36	SWgr99	M	OR	YW	0.05	1				0	MHM
KA106	B025034	36	37.5	SMfs80si10gr05mi05	M	OR	YW	0.05	3				0	VFM
KA106	B025035	37.5	39	SMfs80si10gr05mi05	M	YW	BN	0.05	3				0	VFM
KA106	B025036	39	40.5	SMSi80fs10gr05mi05	M	YW	BN	0.05	3				0	VFM
KA106	B025037	40.5	42	SPgr80fs10si05mi05	M	YW	BN	0.05	3				0	VFM
KA106	B025038	42	43.5	MLSi80fs10gr05mi05	M	YW	BN	0.05	3				0	VFM
KA106	B025039	43.5	45	MLSi80fs10gr05mi05	M	YW	BN	0.05	3				0	VFM
KA107	B025040	0	1.5	SPfs60ms40	L	YW	CR	0.05	1				0	FHM
KA107	B025041	1.5	3	SPfs60ms40	L	YW	CR	0.05	1				0	FHM
KA107	B025042	3	4.5	SCfs40ms20cl40	L	YW	CR	0.05	5				0	FHM
KA107	B025043	4.5	6	SCfs40ms20cl40	M	GY	BN	0.05	5				0	FHM
KA107	B025044	6	7.5	COcl90fs10	L	GY	YW	0	5				0	
KA107	B025045	7.5	9	SWcs60ms40	D	OR	YW	0.05	1				0	FHM
KA107	B025046	9	10.5	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA107	B025047	10.5	12	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA107	B025048	12	13.5	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA107	B025049	13.5	15	SWcs80ms20	D	OR	YW	0.1	1				0	FHM
KA107	B025050	15	16.5	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA107	B025051	16.5	18	SWcs80gr20	D	OR	YW	0	1				0	
KA107	B025052	18	19.5	SWgr60cs30ms10	D	OR	YW	0.05	1				0	FHM
KA107	B025053	19.5	21	SWgr60cs30ms10	M	YW	OR	0.05	1				0	FHM
KA107	B025054	21	22.5	SWgr60cs30ms10	M	YW	OR	0.05	1				0	FHM
KA107	B025055	22.5	24	SWgr60cs30ms10	M	YW	OR	0.05	1				0	FHM
KA107	B025056	24	25.5	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA107	B025057	25.5	27	SWgr80cs20	M	YW	OR	0.1	1				0	FHM
KA107	B025058	27	28.5	SWgr99	L	YW	CR	0	1				0	
KA107	B025059	28.5	30	SWgr99	L	YW	CR	0.1	1				0	FHM
KA107	B025060	30	31.5	MLSi90gr05mi05	L	YW	CR	0.05	3				0	VFM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA107	B025061	31.5	33	MLsi90gr05mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025062	33	34.5	GPsi60gv20gr10ms05mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025063	34.5	36	GPsi60gr20ms15mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025064	36	37.5	MLsi90gr05mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025065	37.5	39	MLsi90gr05mi05	L	YW	CR	0.3	3				0	VFM
KA107	B025066	39	40.5	MLsi90gr05mi05	L	YW	CR	0.2	3				0	VFM
KA107	B025067	40.5	42	MLsi90gr05mi05	L	YW	CR	0.2	3				0	VFM
KA107	B025068	42	43.5	MLsi95mi05	L	GY	CR	0.05	3				0	VFM
KA107	B025069	43.5	45	MLsi95mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025070	45	46.5	MLsi95mi05	L	YW	CR	0.05	3				0	VFM
KA107	B025071	46.5	48	MLsi95mi05	D	OR	RD	0.05	4				0	VFM
KA107	B025072	48	49.5	MLsi95mi05	D	OR	RD	0.05	4				0	VFM
KA107	B025073	49.5	51	MLsi95mi05	D	OR	RD	0.05	4				0	VFM
KA108	B025074	0	1.5	SPms60gr05cs15fs20	M	YW	YW	0.05	1				0	FHM
KA108	B025075	1.5	3	SPms60gr05cs15fs20	M	YW	YW	0.05	1				0	FHM
KA108	B025076	3	4.5	CMcl60ms20cs20	M	YW	OR	0.05	5				0	FHM
KA108	B025077	4.5	6	SCcs60cl40	D	YW	OR	0.05	4				0	FHM
KA108	B025078	6	7.5	SCcs60cl40	D	YW	OR	0.05	4				0	FHM
KA108	B025079	7.5	9	SCcs60cl40	D	YW	OR	0.05	3				0	FHM
KA108	B025080	9	10.5	SCcs60cl40	M	OR	BN	0.05	3				0	FHM
KA108	B025081	10.5	12	SWms80cs20	D	OR	YW	0.05	2				0	FHM
KA108	B025082	12	13.5	SWms80cs20	M	OR	BN	0.05	2				0	FHM
KA108	B025083	13.5	15	SWms60cs40	M	YW	CR	0.05	2				0	FHM
KA108	B025084	15	16.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA108	B025085	16.5	18	SWcs80ms20	D	OR	BN	0.1	1				0	MHM
KA108	B025086	18	19.5	SWcs80ms20	L	OR	BN	0.05	1				0	MHM
KA108	B025087	19.5	21	SWms60cs40	L	OR	BN	0.2	1				0	MHM
KA108	B025088	21	22.5	SWms99	D	RD	BN	0.2	1				0	MHM
KA108	B025089	22.5	24	SWms99	M	OR	BN	0.1	1				0	MHM
KA108	B025090	24	25.5	SWms99	M	OR	BN	0.2	1				0	MHM
KA108	B025091	25.5	27	SWms99	M	YW	OR	0.2	1				0	MHM
KA108	B025092	27	28.5	SWms99	M	YW	OR	0.1	1				0	MHM
KA108	B025093	28.5	30	SWfs95mi05	M	YW	OR	0.2	1				0	FHM
KA108	B025094	30	31.5	SWfs95mi05	M	YW	OR	0.2	1				0	FHM
KA108	B025095	31.5	33	SMsi60fs30gr05mi05	M	YW	OR	0.2	3				0	VFM
KA108	B025096	33	34.5	SMsi60fs30gr05mi05	M	YW	OR	0.2	3				0	VFM
KA108	B025097	34.5	36	SMsi60fs30gr05mi05	M	YW	OR	0.2	3				0	VFM
KA109	B025098	0	1.5	SWfs90ms10	M	YW	CR	0.05	1				0	FHM
KA109	B025099	1.5	3	SWfs90ms10	M	YW	CR	0.05	1				0	FHM
KA109	B025100	3	4.5	SCms60cs20cl20	M	YW	CR	0.05	4				0	FHM
KA109	B025101	4.5	6	SWms60cs40	M	OR	BN	0.1	1				0	FHM
KA109	B025102	6	7.5	SWms60cs40	M	YW	CR	0.1	1				0	FHM
KA109	B025103	7.5	9	SWcs60ms40	M	YW	CR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA109	B025104	9	10.5	SWcs60ms40	M	YW	CR	0.05	1				0	FHM
KA109	B025105	10.5	12	SWcs60ms40	L	BN	CR	0.05	1				0	FHM
KA109	B025106	12	13.5	SPfs60ms40	L	BN	CR	0.05	1				0	FHM
KA109	B025107	13.5	15	SPfs60ms40	L	OR	BN	0.05	1				0	FHM
KA109	B025108	15	16.5	SPfs60ms40	L	OR	BN	0.05	1				0	FHM
KA109	B025109	16.5	18	SPfs60ms40	L	OR	BN	0.05	1				0	FHM
KA109	B025110	18	19.5	SPms60fs40	L	PK	BN	0.05	3				0	FHM
KA109	B025111	19.5	21	SWms60fs40	L	PK	BN	0.05	3				0	FHM
KA109	B025112	21	22.5	SPcs60ms40	L	PK	BN	0.05	3				0	FHM
KA109	B025113	22.5	24	SWcs60ms40	L	PK	BN	0.05	3				0	FHM
KA109	B025114	24	25.5	SWgr80cs20	L	PK	BN	0.05	2				0	FHM
KA109	B025115	25.5	27	SWgr80cs20	L	PK	BN	0.05	2				0	FHM
KA109	B025116	27	28.5	SWgr80cs20	L	OR	BN	0	2				0	
KA109	B025117	28.5	30	SWgr80cs20	L	OR	BN	0	1				0	
KA109	B025118	30	31.5	SWgr99	L	GY	CR	0.05	1				0	FHM
KA109	B025119	31.5	33	SWgr99	L	GY	CR	0.05	1				0	FHM
KA109	B025120	33	34.5	GPgr80gv20	L	GY	CR	0.05	1				0	FHM
KA109	B025121	34.5	36	GPgr60fs35mi05	L	YW	CR	0.05	1				0	FHM
KA109	B025122	36	37.5	GPgr60fs35mi05	L	YW	CR	0.05	1				0	FHM
KA109	B025123	37.5	39	MLsi90gr05mi05	L	YW	CR	0.05	1				0	FHM
KA110	B025124	0	1.5	SWms80cs20	L	OR	CR	0.05	1				0	MHM
KA110	B025125	1.5	3	SWms80cs20	L	OR	CR	0.05	1				0	MHM
KA110	B025126	3	4.5	SWms80cs20	M	YW	YW	0.05	1				0	MHM
KA110	B025127	4.5	6	SWms80cs20	M	YW	YW	0.05	1				0	MHM
KA110	B025128	6	7.5	SWms80cs20	M	YW	YW	0.05	1				0	MHM
KA110	B025129	7.5	9	SWms80cs20	M	YW	YW	0.05	1				0	MHM
KA110	B025130	9	10.5	SWcs60ms40	M	YW	YW	0.05	1				0	MHM
KA110	B025131	10.5	12	SWcs60ms40	M	YW	YW	0.05	1				0	MHM
KA110	B025132	12	13.5	SWcs60ms40	M	YW	YW	0.05	1				0	MHM
KA110	B025133	13.5	15	SWcs90gr10	M	OR	BN	0.1	1				0	MHM
KA110	B025134	15	16.5	SWcs90gr10	M	OR	BN	0.2	1				0	FHM
KA110	B025135	16.5	18	SWcs80gr20	M	OR	BN	0.2	1				0	FHM
KA110	B025136	18	19.5	SWcs60gr40	M	OR	BN	0.2	1				0	FHM
KA110	B025137	19.5	21	SWgr60cs40	M	OR	BN	0.2	1				0	FHM
KA110	B025138	21	22.5	SWgr60cs40	M	OR	BN	0.2	1				0	MHM
KA110	B025139	22.5	24	SWgr80cs20	M	OR	BN	0.2	1				1	FHM
KA110	B025140	24	25.5	SWcs60ms40	M	OR	BN	0.3	1				1	FHM
KA110	B025141	25.5	27	SWms60cs40	M	OR	BN	0.2	1				1	FHM
KA110	B025142	27	28.5	SWcs60ms40	M	OR	BN	0.2	1				0	FHM
KA110	B025143	28.5	30	SWcs60ms40	M	OR	BN	0.2	1				0	FHM
KA111	B025144	0	1.5	SWcs60ms40	L	OR	CR	0.05	1				0	FHM
KA111	B025145	1.5	3	SWcs60ms40	L	OR	CR	0.05	1				0	MHM
KA111	B025146	3	4.5	SWcs60ms40	L	OR	CR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA111	B025147	4.5	6	SWcs60ms40	M	OR	BN	0.05	1				0	FHM
KA111	B025148	6	7.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA111	B025149	7.5	9	SWcs80ms20	M	OR	BN	0.1	1				0	FHM
KA111	B025150	9	10.5	SWcs90gr10	M	OR	BN	0.1	1				0	FHM
KA111	B025151	10.5	12	SWcs90gr10	M	OR	BN	0.1	1				0	FHM
KA111	B025152	12	13.5	SWgr60cs40	M	OR	BN	0.1	1				0	FHM
KA111	B025153	13.5	15	SWgr60cs40	M	OR	BN	0.1	1				0	FHM
KA111	B025154	15	16.5	SWgr60cs40	M	OR	BN	0.1	1				0	FHM
KA111	B025155	16.5	18	SWgr60cs40	M	OR	BN	0.05	1				0	FHM
KA111	B025156	18	19.5	SWms60cs40	M	OR	BN	0.05	1				0	FHM
KA111	B025157	19.5	21	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA111	B025158	21	22.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA111	B025159	22.5	24	SWcs99	M	OR	BN	0.1	1				0	FHM
KA111	B025160	24	25.5	SWgr80cs20	M	OR	BN	0.05	1				0	FHM
KA111	B025161	25.5	27	SWgr80cs20	M	OR	BN	0.05	1				0	FHM
KA111	B025162	27	28.5	SWgr80cs20	M	OR	BN	0.05	1				0	FHM
KA111	B025163	28.5	30	SWgr80cs20	M	OR	BN	0.1	1				0	FHM
KA112	B025164	0	1.5	SWcs60ms40	L	OR	BN	0.05	1				0	FHM
KA112	B025165	1.5	3	SWcs60ms40	L	OR	BN	0.05	1				0	FHM
KA112	B025166	3	4.5	SWcs80ms20	L	OR	BN	0.05	1				0	FHM
KA112	B025167	4.5	6	SWcs80ms20	L	OR	CR	0.05	1				0	FHM
KA112	B025168	6	7.5	SWcs80ms20	L	OR	CR	0.05	1				0	MHM
KA112	B025169	7.5	9	SWcs80ms20	L	OR	CR	0.05	1		FE	W	0	MHM
KA112	B025170	9	10.5	SWcs80gr20	M	OR	BN	0.05	1		FE	W	0	FHM
KA112	B025171	10.5	12	SWcs80gr20	M	OR	BN	0.05	1		FE	W	0	FHM
KA112	B025172	12	13.5	SWgr60cs40	D	OR	BN	0.05	1		FE	W	0	FHM
KA112	B025173	13.5	15	SWgr60cs40	D	OR	BN	0.05	1		FE	W	0	FHM
KA112	B025174	15	16.5	SWcs80gr20	M	OR	BN	0.1	1				0	MHM
KA112	B025175	16.5	18	SWcs60gr40	M	OR	BN	0.05	1				0	MHM
KA112	B025176	18	19.5	SWms60cs40	M	OR	BN	0.05	1				0	MHM
KA112	B025177	19.5	21	SWms60cs40	M	OR	BN	0.1	1				0	MHM
KA112	B025178	21	22.5	SWms60cs40	D	OR	BN	0.1	1				0	MHM
KA112	B025179	22.5	24	SWms60cs40	D	OR	BN	0.2	1				0	MHM
KA112	B025180	24	25.5	SWcs60ms40	D	OR	BN	0.2	1				0	MHM
KA112	B025181	25.5	27	SWcs60ms40	D	OR	BN	0.1	1				0	FHM
KA112	B025182	27	28.5	SWcs80ms20	D	OR	BN	0.1	1				0	FHM
KA112	B025183	28.5	30	SWcs80ms20	D	OR	BN	0.1	1				0	FHM
KA113	B025184	0	1.5	SWcs80ms20	L	OR	BN	0.05	1				0	FHM
KA113	B025185	1.5	3	SWms60cs40	L	YW	BN	0.05	1				0	FHM
KA113	B025186	3	4.5	SWms60cs40	L	YW	BN	0.1	1				0	FHM
KA113	B025187	4.5	6	SWcs60ms40	L	YW	BN	0.1	1				0	FHM
KA113	B025188	6	7.5	SCms40cs20cl40	D	RD	BN	0	5				0	
KA113	B025189	7.5	9	SCms40cs20cl40	D	RD	BN	0	5				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA113	B025190	9	10.5	SCcs60cl40	D	RD	BN	0	5				0	
KA113	B025191	10.5	12	SCcs60cl40	D	OR	BN	0.05	3				0	FHM
KA113	B025192	12	13.5	SWcs99	M	OR	BN	0.05	1				0	FHM
KA113	B025193	13.5	15	SWcs99	M	OR	BN	0.05	1				0	FHM
KA113	B025194	15	16.5	SWcs99	M	OR	YW	0.05	1				0	FHM
KA113	B025195	16.5	18	SWcs60ms40	M	OR	YW	0.05	1				0	FHM
KA113	B025196	18	19.5	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA113	B025197	19.5	21	SWcs80ms20	M	OR	BN	0.05	1				0	FHM
KA113	B025198	21	22.5	SWms80cs20	M	YW	BN	0.05	1				0	FHM
KA113	B025199	22.5	24	SWms80cs20	M	YW	BN	0.1	1				0	FHM
KA113	B025200	24	25.5	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA113	B025201	25.5	27	SWcs80ms20	M	OR	BN	0.05	1				0	MHM
KA113	B025202	27	29	SWcs80ms20	D	OR	BN	0.05	1				0	MHM
KA114	B025203	0	1.5	SWms80cs20	D	BN	BN	0.05	1				0	MHM
KA114	B025204	1.5	3	SCms60cl40	D	OR	BN	0	5				0	
KA114	B025205	3	4.5	SCms60cl40	D	OR	BN	0	5				0	
KA114	B025206	4.5	6	SCms60cl40	D	OR	BN	0	5				0	
KA114	B025207	6	7.5	SWms60fs40	M	OR	CR	0.05	1				0	FHM
KA114	B025208	7.5	9	SWms60fs40	M	OR	CR	0.05	1				0	FHM
KA114	B025209	9	10.5	SWms60fs40	M	BN	CR	0.05	1				0	FHM
KA114	B025210	10.5	12	SWms80fs20	M	YW	CR	0.05	1				0	FHM
KA114	B025211	12	13.5	SWms90cs10	M	OR	CR	0.05	1				0	FHM
KA114	B025212	13.5	15	SWms90cs10	M	YW	CR	0.1	1				0	MHM
KA114	B025213	15	16.5	SWms90cs10	M	YW	GY	0.05	1				0	FHM
KA114	B025214	16.5	18	SWms60cs40	M	YW	GY	0.05	1				1	FHM
KA114	B025215	18	19.5	SWfs99	L	WH	GY	0.5	2				1	FHM
KA114	B025216	19.5	21	SWfs99	L	WH	GY	0.3	2				1	FHM
KA114	B025217	21	22.5	MLsi95mi05	M	YW	CR	0.05	4				1	VFM
KA114	B025218	22.5	24	MLsi95mi05	M	YW	CR	0.05	4				0	VFM
KA114	B025219	24	25.5	MLsi95mi05	M	YW	CR	0.05	4				0	VFM
KA114	B025220	25.5	27	MLsi95mi05	M	YW	CR	0.05	4				0	VFM
KA114	B025221	27	28.5	MLsi95mi05	M	YW	CR	0.05	4				0	VFM
KA114	B025222	28.5	30	MLsi95mi05	M	YW	CR	0.05	4				0	VFM
KA115	B025224	0	1.5	SCms60cl40	D	BN		0.05	4				0	FHM
KA115	B025225	1.5	3	SCms60cl40	D	OR	BN	0	5				0	
KA115	B025226	3	4.5	SCms60cl40	D	OR	BN	0	5				0	
KA115	B025227	4.5	6	SCms60cl40	L	OR	YW	0.05	4				0	FHM
KA115	B025228	6	7.5	SWms60cs40	L	OR	YW	0	2				0	
KA115	B025229	7.5	9	SWms60cs40	L	OR	YW	0.05	2				0	FHM
KA115	B025230	9	10.5	SWms60cs40	L	YW	CR	0.05	1				0	FHM
KA115	B025231	10.5	12	SWcs60ms40	L	YW	CR	0.05	1				0	FHM
KA115	B025232	12	13.5	SWcs60ms40	L	YW	CR	0.05	1				0	FHM
KA115	B025233	13.5	15	SCcs60cl40	D	YW	OR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA115	B025234	15	16.5	SWms60fs40	D	YW	OR	0.05	1				0	FHM
KA115	B025235	16.5	18	ML95mi05	D	YW	OR	0.05	4				0	VFM
KA115	B025236	18	19.5	ML95mi05	D	YW	OR	0.05	4				0	VFM
KA115	B025237	19.5	21	ML95mi05	D	YW	OR	0.05	4				0	VFM
KA115	B025238	21	22.5	ML95mi05	D	OR	BN	0.05	4				0	VFM
KA115	B025239	22.5	24	ML95mi05	D	OR	BN	0.05	4				0	VFM
KA115	B025240	24	25.5	SMsi60fs35mi05	D	OR	BN	0.05	4				0	VFM
KA115	B025241	25.5	27	SMsi60fs35mi05	D	OR	BN	0.1	4				0	VFM
KA115	B025242	27	28.5	SMsi80fs15mi05	D	OR	YW	0.05	4				0	VFM
KA115	B025243	28.5	30	SMsi60gr20fs15mi05	D	OR	YW	0.05	3				0	FHM
KA116	B025244	0	1.5	SCms60cl40	D	BN	BN	0.05	4				0	FHM
KA116	B025245	1.5	3	SCcs60cl40	D	OR	YW	0.05	4				0	FHM
KA116	B025246	3	4.5	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA116	B025247	4.5	6	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA116	B025248	6	7.5	SWcs80ms20	M	OR	YW	0.05	1				0	MHM
KA116	B025249	7.5	9	SWcs80ms20	L	OR	YW	0.05	1				0	MHM
KA116	B025250	9	10.5	SWcs80ms20	L	OR	CR	0.05	1				0	MHM
KA116	B025251	10.5	12	SWcs80ms20	L	OR	CR	0.05	1				0	MHM
KA116	B025252	12	13.5	SWcs80ms20	L	GY	CR	0.1	1				0	MHM
KA116	B025253	13.5	15	SWcs80ms20	L	GY	CR	0.05	1				0	MHM
KA116	B025254	15	16.5	SWcs99	L	YW	CR	0.05	1				0	MHM
KA116	B025255	16.5	18	SWcs99	L	YW	CR	0.05	1				0	MHM
KA116	B025256	18	19.5	SWcs99	L	YW	CR	0.1	1				1	MHM
KA116	B025257	19.5	21	SWms99	M	YW	BN	0.3	1				1	MHM
KA116	B025258	21	22.5	SWms99	M	OR	YW	0.3	1				1	MHM
KA116	B025259	22.5	24	SWms99	M	OR	YW	0.3	1				1	MHM
KA116	B025260	24	25.5	SWms99	M	OR	YW	0.3	1				1	MHM
KA116	B025261	25.5	27	SWms99	M	OR	YW	0.3	1				1	MHM
KA116	B025262	27	28.5	SWms99	M	OR	YW	0.4	1				1	MHM
KA116	B025263	28.5	30	SWms99	M	OR	YW	0.6	1				1	MHM
KA116	B025264	30	31.5	SWfs60ms40	M	OR	YW	0.8	1				1	FHM
KA116	B025265	31.5	33	SWfs60ms40	M	YW	CR	0.3	1				1	FHM
KA116	B025266	33	34.5	SWfs60ms40	M	YW	CR	0.4	1				1	FHM
KA116	B025267	34.5	36	SWfs60ms40	M	YW	CR	0.2	1				1	FHM
KA116	B025268	36	37.5	SMsi60fs30gr05mi05	M	YW	CR	0.1	3				0	FHM
KA116	B025269	37.5	39	SMsi60fs30gr05mi05	M	YW	CR	0.1	3				0	FHM
KA117	B025270	0	1.5	SCfs60cl40	M	OR	BN	0	5				0	
KA117	B025271	1.5	3	CMcl80fs20	M	OR	BN	0	5				0	
KA117	B025272	3	4.5	CMcl80fs20	L	GY	OR	0	5				0	
KA117	B025273	4.5	6	CMcl80fs20	L	GY	OR	0	5				0	
KA117	B025274	6	7.5	CMcl80fs20	L	GY	OR	0	5				0	
KA117	B025275	7.5	9	SCcs60cl40	D	RD	OR	0	4				0	
KA117	B025276	9	10.5	SCcs60cl40	M	OR	YW	0.05	4				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA117	B025277	10.5	12	SCcs60cl40	M	OR	YW	0.05	3		LS	A	0	FHM
KA117	B025278	12	13.5	COcl90cs10	L	YW	GY	0	5				0	
KA117	B025279	13.5	15	COcl90cs10	L	YW	GY	0	5				0	
KA117	B025280	15	16.5	COcl90cs10	L	YW	GY	0	5				0	
KA117	B025281	16.5	18	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA117	B025282	18	19.5	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA117	B025283	19.5	21	SWms60cs40	M	YW	OR	0.1	1				0	MHM
KA117	B025284	21	22.5	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA117	B025285	22.5	24	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA117	B025286	24	25.5	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA117	B025287	25.5	27	SWms99	M	YW	OR	0.05	1				0	MHM
KA117	B025288	27	28.5	SWms99	M	YW	CR	0.05	1				0	MHM
KA117	B025289	28.5	30	SWms99	M	YW	OR	0.05	1				0	FHM
KA117	B025290	30	31.5	SMsi40fs40gr05mi05	M	YW	OR	0.1	2				0	FHM
KA117	B025291	31.5	33	SMsi40fs40gr05mi05	M	YW	OR	0.1	3				0	FHM
KA118	B025292	0	1.5	SWfs60ms40	M	OR	BN	0.05	1				0	FHM
KA118	B025293	1.5	3	SCms60cl40	M	OR	BN	0	5				0	
KA118	B025294	3	4.5	SCms60cl40	M	OR	BN	0	5				0	
KA118	B025295	4.5	6	SCms40cs20cl40	M	OR	YW	0.05	3				0	MHM
KA118	B025296	6	7.5	SCms40cs20cl40	M	OR	YW	0.05	3				0	MHM
KA118	B025297	7.5	9	SWms60cs40	M	OR	YW	0.05	1				0	MHM
KA118	B025298	9	10.5	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA118	B025299	10.5	12	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA118	B025300	12	13.5	SWcs60ms40	M	YW	OR	0.1	1				0	MHM
KA118	B025301	13.5	15	SWms60fs40	M	YW	OR	0.1	1				0	MHM
KA118	B025302	15	16.5	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA118	B025303	16.5	18	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA118	B025304	18	19.5	SWfs60ms40	M	YW	CR	0.05	3				0	FHM
KA118	B025305	19.5	21	SMfs60si35mi05	M	YW	CR	0.05	3				0	FHM
KA118	B025306	21	22.5	SMsi80fs15mi05	M	YW	CR	0.05	4				0	FHM
KA118	B025307	22.5	24	SMsi80fs15mi05	L	YW	CR	0.05	4				0	FHM
KA118	B025308	24	25.5	MLsi95mi05	L	YW	CR	0.05	4				0	VFM
KA118	B025309	25.5	27	MLsi95mi05	L	YW	CR	0.05	4				0	VFM
KA118	B025310	27	28.5	MLsi95mi05	L	GY	CR	0.05	4				0	VFM
KA118	B025311	28.5	30	MLsi95mi05	L	YW	CR	0.05	4				0	VFM
KA119	B025312	0	1.5	SWfs60ms40	M	OR	BN	0.05	1				0	FHM
KA119	B025313	1.5	3	SCms60cl40	M	OR	BN	0	5				0	
KA119	B025314	3	4.5	SCms60cl40	M	OR	BN	0.05	5				0	MHM
KA119	B025315	4.5	6	SWms60cs40	M	OR	YW	0.05	2				0	MHM
KA119	B025316	6	7.5	SWms60cs40	M	OR	YW	0.05	2				0	MHM
KA119	B025317	7.5	9	SWms60cs40	M	OR	YW	0.1	2				0	MHM
KA119	B025318	9	10.5	SWms60cs40	M	OR	YW	0.05	2				0	MHM
KA119	B025319	10.5	12	SWcs80ms20	M	OR	YW	0	2				0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA119	B025320	12	13.5	SWcs80ms20	M	OR	YW	0.05	2				0	FHM
KA119	B025321	13.5	15	SWcs80ms20	M	OR	YW	0.05	2				0	FHM
KA119	B025322	15	16.5	SWcs80ms20	M	OR	YW	0.05	2				0	FHM
KA119	B025323	16.5	18	SWcs80ms20	M	OR	YW	0.05	2				0	FHM
KA119	B025324	18	19.5	SWcs80ms20	M	OR	YW	0.05	2				0	FHM
KA119	B025325	19.5	21	SWcs80ms20	M	OR	YW	0.1	1				0	MHM
KA119	B025326	21	22.5	SWcs90gr10	M	OR	YW	0.1	1				0	MHM
KA119	B025327	22.5	24	SWcs90gr10	M	OR	YW	0.1	1				0	MHM
KA119	B025328	24	25.5	SWcs90gr10	M	YW	OR	0.1	1				0	MHM
KA119	B025329	25.5	27	SWcs90gr10	M	YW	OR	0.05	1				0	MHM
KA119	B025330	27	28.5	SWcs90gr10	L	OR	CR	0.05	1				0	MHM
KA119	B025331	28.5	30	SWcs90gr10	L	YW	CR	0.05	1				0	MHM
KA119	B025332	30	31.5	SWcs60gr40	L	YW	CR	0.05	1				0	MHM
KA119	B025333	31.5	33	GPgr40gv20cs40	L	GY	CR	0.05	1				0	MHM
KA119	B025334	33	34.5	GWgr80gv20	L	YW	CR	0.05	1				0	MHM
KA119	B025335	34.5	36	GWgr80gv20	L	YW	CR	0.05	1				0	MHM
KA119	B025336	36	37.5	SMSi80gr15mi05	L	YW	CR	0.05	1				0	VFM
KA119	B025337	37.5	39	SMSi80gr15mi05	L	BN	PK	0.05	1				0	VFM
KA120	B025338	0	1.5	SCfs60cl40	D	BN	BN	0.05	4				0	VFM
KA120	B025339	1.5	3	SCcs60cl40	D	RD	BN	0.05	5				0	FHM
KA120	B025340	3	4.5	SWms60cs40	M	OR	YW	0.05	2				0	FHM
KA120	B025341	4.5	6	SWms60cs40	M	YW	OR	0.05	2				0	MHM
KA120	B025342	6	7.5	SWcs60ms40	M	YW	OR	0.05	2				0	MHM
KA120	B025343	7.5	9	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA120	B025344	9	10.5	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA120	B025345	10.5	12	SWcs80gr20	M	YW	OR	0.05	1		FE	W	0	MHM
KA120	B025346	12	13.5	SWcs80gr20	M	OR	BN	0.05	1		FE	W	0	MHM
KA120	B025347	13.5	15	SWcs80gr20	M	OR	BN	0.05	1				0	MHM
KA120	B025348	15	16.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA120	B025349	16.5	18	SWcs99	M	OR	BN	0.05	1				0	MHM
KA120	B025350	18	19.5	SWcs99	M	OR	BN	0.05	1				0	MHM
KA120	B025351	19.5	21	SWcs99	M	OR	BN	0.05	1				0	MHM
KA120	B025352	21	22.5	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA120	B025353	22.5	24	SWcs60ms40	M	OR	BN	0.05	1				0	MHM
KA120	B025354	24	25.5	SWcs80ms20	M	YW	OR	0.05	1				0	MHM
KA120	B025355	25.5	27	SWcs80ms20	M	YW	OR	0.05	1				0	MHM
KA120	B025356	27	28.5	SWms80cs20	L	YW	CR	0.05	1				0	MHM
KA120	B025357	28.5	30	SWms80cs20	L	PK	CR	0.1	1				0	MHM
KA120	B025358	30	31.5	SPms50cs20gr20gr10	L	GY	CR	0.1	1				0	MHM
KA120	B025359	31.5	33	SPms50cs20gr20gr10	L	GY	CR	0.1	1				0	MHM
KA120	B025360	33	34.5	SPms50cs20gr20gr10	L	GY	CR	0.1	1				0	MHM
KA120	B025361	34.5	36	GWgv99	L	GY	CR	0.1	1				0	CHM
KA120	B025362	36	37.5	GWgr60gv40	L	GY	CR	0.05	1				0	MHM

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KA120	B025363	37.5	39	SPms60gr20fs15mi05	L	GY	CR	0.05	2				0	FHM
KA120	B025364	39	40.5	SMsi40fs20gr20gv15mi05	L	GY	CR	0.05	2				0	FHM
KA120	B025365	40.5	42	GPgv60gr20fs15mi05	L	GY	CR	0.05	1				0	FHM
KA120	B025366	42	43.5	GPgv60gr20fs15mi05	L	GY	CR	0.05	1				0	FHM
KA120	B025367	43.5	45	GWgr60gv40	D	RD	RD	0.05	2				0	FHM
KA120	B025368	45	46.5	SMsi80gr15mi05	M	PK	BN	0.5	4				0	VFM
KA120	B025369	46.5	48	SMsi80gr15mi05	M	PK	BN	0.3	4				0	VFM
KA121	B025370	0	1.5	SCms60cl40	L	OR	CR	0.05	4				0	FHM
KA121	B025371	1.5	3	SCms60cl40	L	OR	CR	0.05	4				0	FHM
KA121	B025372	3	4.5	SCms40cs20cl40	D	RD	BN	0	5				0	
KA121	B025373	4.5	6	SCms40cs20cl40	D	RD	BN	0	5				0	
KA121	B025374	6	7.5	SCms40cs20cl40	D	YW	OR	0	5				0	
KA121	B025375	7.5	9	SCms40cs20cl40	D	YW	OR	0	5				0	
KA121	B025376	9	10.5	SCms40cs20cl40	D	YW	OR	0	5				0	
KA121	B025377	10.5	12	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025378	12	13.5	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025379	13.5	15	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025380	15	16.5	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025381	16.5	18	SWms60cs40	M	OR	YW	0.05	1				0	MHM
KA121	B025382	18	19.5	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025383	19.5	21	SWms99	M	OR	YW	0.1	1				0	MHM
KA121	B025384	21	22.5	SWms99	M	OR	YW	0.1	1				0	MHM
KA121	B025385	22.5	24	SWms99	M	YW	OR	0.05	1				0	MHM
KA121	B025386	24	25.5	SWms99	M	YW	OR	0.05	1				0	MHM
KA121	B025387	25.5	27	SWms60cs40	D	OR	BN	0.05	1				0	MHM
KA121	B025388	27	28.5	SWms60cs40	M	YW	OR	0.05	1				0	MHM
KA121	B025389	28.5	30	SWms90cs10	M	OR	YW	0.1	1				0	MHM
KA121	B025390	30	31.5	SWms90cs10	M	OR	YW	0.05	1				0	MHM
KA121	B025391	31.5	33	SWms90cs10	M	OR	YW	0.05	1				0	MHM
KA121	B025392	33	34.5	SWms80cs20	M	OR	YW	0.05	1				0	MHM
KA121	B025393	34.5	36	SWcs60ms40	M	OR	YW	0.05	1				0	MHM
KA121	B025394	36	37.5	SWcs80ms20	M	OR	YW	0.05	1				0	MHM
KA121	B025395	37.5	39	SWcs80gr20	M	OR	YW	0.05	1				0	MHM
KA121	B025396	39	40.5	SWgr80cs20	M	OR	YW	0.05	1				0	MHM
KA121	B025397	40.5	42	SWgr80cs20	L	GY	WH	0.05	1				0	MHM
KA121	B025398	42	43.5	GWgr90gv10	L	GY	WH	0.05	1				0	MHM
KA121	B025399	43.5	45	GWgr80gv20	L	GY	WH	0.05	1				0	MHM
KA121	B025400	45	46.5	GWgr80gv20	L	GY	WH	0.05	1				0	MHM
KA121	B025401	46.5	48	GPgr40ms20cs20fs10	L	GY	WH	0.05	1				0	MHM
KA121	B025402	48	49.5	SMsi70gr25mi05	L	GY	YW	0.05	4				0	VFM
KA121	B025403	49.5	51	SMsi70gr25mi05	L	GY	YW	0.05	4				0	VFM
KA122	B025404	0	1.5	SCfs60cl40	D	BN	BN	0.05	5				0	VFM
KA122	B025405	1.5	3	SCfs60cl40	L	PK	CR	0.05	5				0	VFM

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KA122	B025406	3	4.5	SCfs60cl40	L	PK	CR	0.05	5				0	VFM
KA122	B025407	4.5	6	SCms60cl40	D	RD	BN	0	5				0	
KA122	B025408	6	7.5	SCms60cl40	D	RD	BN	0	5				0	
KA122	B025409	7.5	9	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025410	9	10.5	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025411	10.5	12	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025412	12	13.5	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025413	13.5	15	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025414	15	16.5	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025415	16.5	18	SCms60cl40	L	GY	RD	0	5				0	
KA122	B025416	18	19.5	SCms60cl40	L	GY	BN	0	5				0	
KA122	B025417	19.5	21	SWms80cs20	M	YW	OR	0.05	2				0	FHM
KA122	B025418	21	22.5	SWms80fs20	L	YW	CR	0.1	1				0	FHM
KA122	B025419	22.5	24	SWms80fs20	L	YW	CR	0.1	1				0	FHM
KA122	B025420	24	25.5	SWms80fs20	L	YW	CR	0.1	1				0	FHM
KA122	B025421	25.5	27	SWms80fs20	L	GY	CR	0.1	1				0	FHM
KA122	B025422	27	28.5	SWms80fs20	L	YW	CR	0.2	1				0	FHM
KA122	B025423	28.5	30	SWfs60ms40	L	PK	CR	0.1	1				0	FHM
KA122	B025424	30	31.5	SWfs60ms40	M	YW	CR	0.2	1				0	FHM
KA122	B025425	31.5	33	SMsi60fs35mi05	M	YW	CR	0.2	3				0	FHM
KA122	B025426	33	34.5	SMsi60fs35mi05	M	YW	CR	0.2	3				0	VFM
KA122	B025427	34.5	36	SMsi60fs35mi05	L	YW	CR	0.2	3				0	VFM
KA123	B025428	0	1.5	COcl80ms20	L	GY	PK	0	5				0	
KA123	B025429	1.5	3	COcl90ms10	L	GY	PK	0	5				0	
KA123	B025430	3	4.5	COcl	L	GY	GY	0	5				0	
KA123	B025431	4.5	6	COcl99	L	GY	GY	0	5				0	
KA123	B025432	6	7.5	SCms60cl40	L	GY	BN	0	5				0	
KA123	B025433	7.5	9	SWms95cs05	M	YW	YW	0.05	1				0	MHM
KA123	B025434	9	10.5	SWms95cs05	M	YW	YW	0.05	1				0	MHM
KA123	B025435	10.5	12	SWms95cs05	M	YW	YW	0.1	1				0	MHM
KA123	B025436	12	13.5	SWms95cs05	M	YW	YW	0.1	1				0	MHM
KA123	B025437	13.5	15	SWms95cs05	M	YW	YW	0.05	1				0	MHM
KA123	B025438	15	16.5	SWms90cs10	L	YW	CR	0.1	1				0	MHM
KA123	B025439	16.5	18	SWms95cs05	L	YW	CR	0.1	1				0	MHM
KA123	B025440	18	19.5	SWms80cs20	M	YW	OR	0.1	1				0	MHM
KA123	B025441	19.5	21	SWcs60ms40	M	YW	OR	0.1	1				1	MHM
KA123	B025442	21	22.5	SWcs60ms40	M	YW	OR	0.2	1				1	FHM
KA123	B025443	22.5	24	SWcs80ms20	M	YW	OR	0.1	1				1	FHM
KA123	B025444	24	25.5	SWgr80cs20	L	YW	CR	0.1	1				0	FHM
KA123	B025445	25.5	27	GPgr60gv20ms10fs10	L	YW	CR	0.1	1				0	MHM
KA123	B025446	27	28.5	GPgr60gv20ms10fs10	L	GY	CR	0.2	1				0	FHM
KA123	B025447	28.5	30	GPgr60gv20ms10fs10	L	GY	CR	0.1	1				0	FHM
KA123	B025448	30	31.5	SPms60gr10gv10cs10fs10	L	GY	CR	0.05	1				0	FHM

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KA123	B025449	31.5	33	SPms60gr10gv10cs10fs10	L	GY	CR	0.05	1				1	FHM
KA123	B025450	33	34.5	SPms60gr10gv10cs10fs10	L	GY	CR	0.3	1				1	FHM
KA123	B025451	34.5	36	SPms40fs20si20gr10gv05mi0	L	GY	CR	0.1	1				1	FHM
KA123	B025452	36	37.5	SMsi60fs30gr05mi05	L	GY	CR	0.1	3				0	FHM
KA123	B025453	37.5	39	SMsi60fs30gr05mi05	L	GY	CR	0.1	3				0	FHM
KA124	B025454	0	1.5	SCcs60cl40	L	YW	CR	0.05	3				0	VFM
KA124	B025455	1.5	3	SCcs60cl40	L	YW	CR	0.05	3				0	FHM
KA124	B025456	3	4.5	SCcs60cl40	L	YW	CR	0.05	3				0	FHM
KA124	B025457	4.5	6	SCms60cs20cl20	L	YW	CR	0.05	2				0	FHM
KA124	B025458	6	7.5	SWms80cs20	M	YW	OR	0.05	1				0	FHM
KA124	B025459	7.5	9	SWms60cs40	M	YW	OR	0.05	1				0	FHM
KA124	B025460	9	10.5	SWms80cs20	M	YW	CR	0.1	1				0	MHM
KA124	B025461	10.5	12	SWms80cs20	M	YW	CR	0.05	1				0	MHM
KA124	B025462	12	13.5	SWms80cs20	M	YW	OR	0.05	1				0	MHM
KA124	B025463	13.5	15	GWgr80gv20	L	GY	CR	0.1	1				0	MHM
KA124	B025464	15	16.5	GWgr80gv20	L	GY	CR	0.1	1				0	MHM
KA124	B025465	16.5	18	GWgv80gr20	M	YW	CR	0.05	1				0	MHM
KA124	B025466	18	19.5	GWgv80gr20	M	YW	CR	0.05	1				0	MHM
KA124	B025467	19.5	21	GPgv60gr20fs20	M	YW	CR	0.1	1				0	FHM
KA124	B025468	21	22.5	GPgv60gr20fs20	M	YW	CR	0.1	1				0	FHM
KA124	B025469	22.5	24	SPms60gr20fs15mi05	M	YW	CR	0.1	2				0	FHM
KA124	B025470	24	25.5	SMsi60gr20fs15mi05	D	OR	BN	0.1	3				0	VFM
KA124	B025471	25.5	27	MLsi95mi05	D	OR	BN	0.1	3				0	VFM
KA124	B025472	27	28.5	MLsi95mi05	D	OR	BN	0.1	3				0	VFM
KA124	B025473	28.5	30	MLsi95mi05	D	OR	BN	0.1	3				0	VFM
KA125	B025474	0	1.5	SCms60cl40	D	OR	BN	0	5				0	
KA125	B025475	1.5	3	SCcs60cl40	M	OR	CR	0	4				0	
KA125	B025476	3	4.5	SWcs60ms40	L	OR	CR	0.05	1				0	MHM
KA125	B025477	4.5	6	SWcs80ms20	D	YW	OR	0.05	1				0	MHM
KA125	B025478	6	7.5	SWcs80ms20	D	YW	OR	0.05	1		FE	W	0	MHM
KA125	B025479	7.5	9	SWcs80ms20	D	YW	OR	0.05	1				0	MHM
KA125	B025480	9	10.5	SWcs80ms20	D	YW	OR	0.05	1				0	MHM
KA125	B025481	10.5	12	SWcs80ms20	D	YW	OR	0.05	1				0	MHM
KA125	B025482	12	13.5	SWms80cs20	L	GY	CR	0.05	1				0	MHM
KA125	B025483	13.5	15	SWms60cs40	L	GY	CR	0.05	1				0	MHM
KA125	B025484	15	16.5	SWcs60ms40	L	GY	CR	0.05	1				0	MHM
KA125	B025485	16.5	18	SWcs80ms20	L	GY	CR	0.05	1				0	MHM
KA125	B025486	18	19.5	SWcs80gr20	M	YW	CR	0.05	1				0	MHM
KA125	B025487	19.5	21	GWgr80gv20	M	YW	OR	0.05	1				0	MHM
KA125	B025488	21	22.5	SMms60si20gr15mi05	M	YW	OR	0.1	3				0	MHM
KA125	B025489	22.5	24	SMfs60si20gr15mi05	M	YW	OR	0.1	3				0	MHM
KA125	B025490	24	25.5	SMfs60si20gr15mi05	M	YW	OR	0.05	4				0	VFM
KA125	B025491	25.5	27	MLsi95mi05	M	OR	BN	0.3	4				0	VFM

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KA126	B025492	0	1.5	SCfs60cl40	D	GY	BN	0	5				0	
KA126	B025493	1.5	3	COcl90fs10	L	GY	CR	0	5				0	
KA126	B025494	3	4.5	COcl90fs10	L	GY	CR	0	5				0	
KA126	B025495	4.5	6	COcl90fs10	L	GY	CR	0	5				0	
KA126	B025496	6	7.5	COcl90fs10	L	GY	CR	0	5				0	
KA126	B025497	7.5	9	COcl90fs10	D	GY	BK	0	5				0	
KA126	B025498	9	10.5	COcl90fs10	M	OR	GY	0	5				0	
KA126	B025499	10.5	12	COcl90fs10	D	OR	BK	0	5				0	
KA126	B025500	12	13.5	MLsi60fs35mi05	D	OR	BN	0.05	3				0	VFM
KA126	B025501	13.5	15	COcl90fs10	M	OR	YW	0	5				0	
KA126	B025502	15	16.5	SWms80fs20	M	OR	YW	0.2	2				0	FHM
KA126	B025503	16.5	18	SMsi60fs20gr15mi05	M	OR	YW	0.2	3				0	VFM
KA126	B025504	18	19.5	SMsi60fs20gr15mi05	M	OR	YW	0.2	3				0	VFM
KA126	B025505	19.5	21	SMsi60fs20gr15mi05	M	OR	YW	0.2	3				0	VFM
KA127	B025506	0	1.5	SWms80fs15cs05	M	OR	CR	0.05	1				0	MHM
KA127	B025507	1.5	3	SWms80fs15cs05	M	OR	CR	0.05	2		CAL	A	0	MHM
KA127	B025508	3	4.5	COcl90fs10	L	GY	CR	0	5				0	
KA127	B025509	4.5	6	COcl90fs10	L	GY	CR	0	5				0	
KA127	B025510	6	7.5	COcl90fs10	M	OR	CR	0	5		CAL	A	0	
KA127	B025511	7.5	9	COcl90fs10	M	OR	CR	0	5		CAL	A	0	
KA127	B025512	9	10.5	COcl90fs10	M	OR	CR	0	5				0	
KA127	B025513	10.5	12	SWfs80ms20	L	BN	CR	0.1	2				0	FHM
KA127	B025514	12	13.5	SWfs80ms20	M	OR	YW	0.05	3				0	VFM
KA127	B025515	13.5	15	SWfs80ms20	M	OR	YW	0.05	3				0	VFM
KA127	B025516	15	16.5	SWfs80ms20	M	OR	YW	0.05	3				0	VFM
KA127	B025517	16.5	18	SMsi40fs55mi05	M	OR	YW	0.05	4				0	VFM
KA127	B025518	18	19.5	MLsi95mi05	M	OR	YW	0.05	4				0	VFM
KA127	B025519	19.5	21	MLsi95mi05	M	OR	YW	0.05	4				0	VFM
KA128	B025520	0	1.5	SCfs60cl40	L	YW	CR	0.05	4		CAL	A	0	FHM
KA128	B025521	1.5	3	SCfs60cl40	L	YW	CR	0.05	3				0	FHM
KA128	B025522	3	4.5	SCfs60cl40	L	YW	CR	0.05	3				0	FHM
KA128	B025523	4.5	6	SCfs60cl40	L	WH	CR	0.05	3		CAL	A	0	FHM
KA128	B025524	6	6.5	SCfs60cl40	L	YW	CR	0.05	3		CAL	A	0	FHM
KA129	B025525	0	1.5	SCfs60cl40	D	BN	CR	0.1	4		CAL	M	0	FHM
KA129	B025526	1.5	3	SCfs60cl40	L	OR	CR	0.05	4		CAL	M	0	FHM
KA129	B025527	3	4.5	SCfs60cl40	L	GY	CR	0	4		CAL	M	0	
KA129	B025528	4.5	6	SCfs60cl40	L	WH	CR	0.05	5		CAL	A	0	FHM
KA129	B025529	6	7.5	SCfs60cl40	L	WH	CR	0	5		CAL	A	0	
KA129	B025530	7.5	9	SCms80cl20	M	OR	YW	0.05	2		CAL	A	0	FHM
KA129	B025531	9	10.5	SWms60fs40	L	WH	GY	0.05	2				0	FHM
KA129	B025532	10.5	12	SWms60fs40	L	WH	GY	0.05	2				0	FHM
KA129	B025533	12	13.5	SWms60fs40	L	WH	GY	0.05	2				0	FHM
KA129	B025534	13.5	15	SWms60fs35mi05	M	YW	OR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA129	B025535	15	16.5	SWms60fs35mi05	M	YW	OR	0.05	1				0	FHM
KA129	B025536	16.5	18	SWms60fs35mi05	M	YW	OR	0.05	1				0	FHM
KA129	B025537	18	19.5	SWms60fs35mi05	M	OR	YW	0.05	1				0	FHM
KA129	B025538	19.5	21	SWms60fs35mi05	M	OR	YW	0.05	1				0	FHM
KA129	B025539	21	22.5	SWms60fs35mi05	M	OR	YW	0.05	1		CAL	A	0	FHM
KA129	B025540	22.5	24	SWms60fs35mi05	M	OR	YW	0.05	1		CAL	A	0	FHM
KA130	B025541	0	1.5	SWfs99	L	OR	BN	0.05	1		CAL	A	0	FHM
KA130	B025542	1.5	3	SCfs60cl40	L	OR	BN	0.05	5				0	FHM
KA130	B025543	3	4.5	SCfs60cl40	L	OR	CR	0.05	5				0	FHM
KA130	B025544	4.5	6	SWfs99	L	OR	CR	0.05	2				0	FHM
KA130	B025545	6	7.5	SWfs99	L	OR	CR	0.05	2				0	FHM
KA130	B025546	7.5	9	SWfs99	L	OR	CR	0.05	2				0	FHM
KA130	B025547	9	10.5	SCfs60cl40	L	GY	CR	0	5		CAL	M	0	
KA130	B025548	10.5	12	SCfs60cl40	L	GY	CR	0	5		CAL	A	0	
KA130	B025549	12	13.5	SCfs60cl40	L	GY	CR	0	5				0	
KA130	B025550	13.5	15	SCfs60cl40	L	GY	CR	0	5				0	
KA130	B025551	15	16.5	SCfs60cl40	L	GY	CR	0	5				0	
KA130	B025552	16.5	18	SCfs60cl40	M	YW	BN	0	5				0	
KA130	B025553	18	19.5	SCfs60cl40	M	YW	OR	0.05	3				0	FHM
KA130	B025554	19.5	21	SCfs60cl40	M	YW	OR	0.05	3				0	FHM
KA130	B025555	21	22	SCfs60cl40	M	YW	OR	0.05	3		CAL	A	0	FHM
KA131	B025556	0	1.5	SWfs80ms20	M	OR	BN	0.05	1		CAL	A	0	FHM
KA131	B025557	1.5	3	SWfs80ms20	M	OR	BN	0.05	1				0	FHM
KA131	B025558	3	4.5	SWfs99	M	OR	BN	0.05	1				0	FHM
KA131	B025559	4.5	6	COcl99	L	WH	CR	0	5				0	
KA131	B025560	6	7.5	SCms60cl40	L	YW	CR	0	5				0	
KA131	B025561	7.5	9	SCfs60cl40	L	YW	CR	0	5				0	
KA131	B025562	9	10.5	SCfs40ms20cl40	L	YW	CR	0	5				0	
KA131	B025563	10.5	12	SCfs40ms20cl40	M	YW	OR	0	5				0	
KA131	B025564	12	13.5	SCfs60cl40	M	YW	OR	0.05	5				0	FHM
KA131	B025565	13.5	15	SCfs60cl40	M	YW	OR	0.05	5		FE	W	0	FHM
KA131	B025566	15	16.5	SCms40fs20cl40	M	YW	OR	0.05	5		FE	M	0	FHM
KA131	B025567	16.5	18	SCms40fs20cl40	M	YW	OR	0.05	5		FE	A	0	FHM
KA131	B025568	18	19.5	SCms40fs20cl40	M	YW	OR	0.05	5		FE	A	0	FHM
KA131	B025569	19.5	21	SCms40fs20cl40	M	YW	OR	0.05	5		FE	A	0	FHM
KA132	B025570	0	1.5	SWfs99	M	OR	BN	0.05	1		FE	A	0	FHM
KA132	B025571	1.5	3	SWfs99	M	OR	BN	0.05	1		CAL	A	0	FHM
KA132	B025572	3	4.5	COcl99	L	WH	GY	0	5		CAL	A	0	
KA132	B025573	4.5	6	COcl99	L	WH	GY	0	5				0	
KA132	B025574	6	7.5	COcl99	L	WH	GY	0	5				0	
KA132	B025575	7.5	9	SCms60cl40	M	YW	BN	0	5				0	
KA132	B025576	9	10.5	SWcs60ms40	M	YW	OR	0.05	1				0	FHM
KA132	B025577	10.5	12	SWcs80ms20	M	YW	OR	0.05	1				0	MHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA132	B025578	12	13.5	SWcs80ms20	M	YW	OR	0.05	1				0	MHM
KA132	B025579	13.5	15	SWcs99	M	YW	OR	0.05	1				0	MHM
KA132	B025580	15	16.5	SWcs99	M	YW	OR	0.1	1				0	MHM
KA132	B025581	16.5	18	SWgr99	M	YW	OR	0.05	1				0	FHM
KA132	B025582	18	19.5	SWgr99	M	YW	OR	0.05	1				0	FHM
KA132	B025583	19.5	21	SWgr99	M	YW	OR	0.1	1				0	MHM
KA132	B025584	21	22.5	GWgv80gr20	M	YW	OR	0.1	1				0	MHM
KA132	B025585	22.5	24	GWgv80gr20	M	YW	OR	0.1	1				0	MHM
KA132	B025586	24	25.5	GWgr80gv20	M	YW	OR	0.05	1				0	MHM
KA132	B025587	25.5	27	SPms60gr10cs10fs10gv05mi0	M	YW	OR	0.05	2				0	MHM
KA132	B025588	27	28.5	SPms60gr10cs10fs10gv05mi0	M	YW	OR	0.1	2				0	CHM
KA132	B025589	28.5	30	SPms60gr10cs10fs10gv05mi0	M	YW	OR	0.1	2				0	MHM
KA132	B025590	30	31.5	MLsi90gr05mi05	D	YW	BN	0.05	4				0	VFM
KA132	B025591	31.5	33	MLsi90gr05mi05	D	YW	BN	0.05	4				0	VFM
KA133	B025592	0	1.5	SCms40fs20cl40	M	YW	OR	0.05	4				0	FHM
KA133	B025593	1.5	3	SCms40fs20cl40	M	OR	CR	0.05	3				0	FHM
KA133	B025594	3	4.5	SCms40fs20cl40	M	YW	CR	0	5				0	
KA133	B025595	4.5	6	SCms40fs20cl40	M	YW	CR	0	5				0	
KA133	B025596	6	7.5	SCms40fs20cl40	M	YW	CR	0	5				0	
KA133	B025597	7.5	9	SCfs50ms10cl40	M	YW	CR	0	5				0	
KA133	B025598	9	10.5	SCfs50ms10cl40	M	YW	CR	0	5				0	
KA133	B025599	10.5	12	SCfs40ms20cl40	M	YW	OR	0	5				0	
KA133	B025600	12	13.5	SPms60gr10cs20fs10	M	YW	OR	0.1	2				0	FHM
KA133	B025601	13.5	15	SPgr60gv10cs10ms10fs10	M	YW	OR	0.05	2				0	FHM
KA133	B025602	15	16.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA133	B025603	16.5	18	GWgr90gv10	M	YW	OR	0.05	1				0	FHM
KA133	B025604	18	19.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA133	B025605	19.5	21	GWgr99	M	YW	OR	0.05	1				0	FHM
KA133	B025606	21	22.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA133	B025607	22.5	24	GWgr60gv20ms10cs10	M	YW	OR	0.05	1				0	FHM
KA133	B025608	24	25.5	GWgr60gv20ms10cs10	M	YW	OR	0.05	1				0	FHM
KA133	B025609	25.5	27	GPms40gr10gv10cs15fs25	M	OR	BN	0.05	1				0	FHM
KA133	B025610	27	28.5	GPms40gr10gv10cs15fs25	M	OR	BN	0.05	1				0	FHM
KA133	B025611	28.5	30	SPms60gr05gv05cs10fs20	M	OR	BN	0.1	2				0	MHM
KA133	B025612	30	31.5	SPms60gr05gv05cs10fs15mi0	M	OR	BN	0.1	3				0	FHM
KA133	B025613	31.5	33	SPms60gr05gv05cs10fs15mi0	M	OR	BN	0.2	3				0	VFM
KA133	B025614	33	34.5	MLsi90gr05mi05	D	GY	BK	0.4	4				0	VFM
KA133	B025615	34.5	36	MLsi90gr05mi05	D	GY	BK	0.4	4				0	VFM
KA134	B025616	0	1.5	SCfs60cl40	L	OR	BN	0.05	4		CAL	A	0	FHM
KA134	B025617	1.5	3	SCfs60cl40	L	YW	BN	0.05	4		CAL	M	0	FHM
KA134	B025618	3	4.5	SCfs60cl40	M	YW	BN	0	5		CAL	M	0	
KA134	B025619	4.5	6	COcl90fs10	L	WH	GY	0	5		CAL	W	0	
KA134	B025620	6	7.5	COcl90fs10	L	WH	GY	0	5		CAL	W	0	

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA134	B025621	7.5	9	COcl90fs10	L	WH	GY	0	5		CAL	W	0	
KA134	B025622	9	10.5	COcl90fs10	D	GY	WH	0	5		CAL	W	0	
KA134	B025623	10.5	12	COcl90fs10	L	YW	CR	0	5		CAL	W	0	
KA134	B025624	12	13.5	COcl90fs10	D	GY	WH	0	5		CAL	W	0	
KA134	B025625	13.5	15	SCfs60cl40	M	YW	OR	0.1	3				0	FHM
KA134	B025626	15	16.5	SWfs99	M	YW	OR	0.05	2		FE	M	0	FHM
KA134	B025627	16.5	18	SWfs99	M	YW	OR	0.05	2		FE	M	0	FHM
KA134	B025628	18	19.5	SWfs99	M	YW	OR	0.05	2		FE	M	0	FHM
KA134	B025629	19.5	21	SWfs99	M	YW	OR	0.1	2		FE	M	0	FHM
KA134	B025630	21	22.5	SWfs99	M	YW	OR	0.05	2		FE	W	0	FHM
KA134	B025631	22.5	24	SWfs99	M	YW	OR	0.05	2		FE	W	0	FHM
KA134	B025632	24	25.5	SWfs99	M	YW	OR	0.05	2		FE	W	0	FHM
KA134	B025633	25.5	27	SPfs85gv10mi05	M	YW	OR	0.05	2		FE	M	0	FHM
KA134	B025634	27	28.5	SPfs85gv10mi05	M	YW	OR	0.05	2		FE	M	0	FHM
KA134	B025635	28.5	30	MLsi85gv10mi05	M	YW	OR	0.05	4		FE	M	0	VFM
KA135	B025636	0	1.5	SCfs60ms20cl20	M	OR	BN	0.05	3		FE	M	0	FHM
KA135	B025637	1.5	3	SCfs60ms20cl20	M	OR	BN	0.05	3				0	FHM
KA135	B025638	3	4.5	SWms80cs20	L	GY	BN	0.05	1				0	MHM
KA135	B025639	4.5	6	SWms80cs20	L	GY		0.05	1				0	MHM
KA135	B025640	6	7.5	SWms60cs40	L	YW	CR	0.05	1				0	MHM
KA135	B025641	7.5	9	SWms60cs40	L	YW	CR	0.1	1				0	MHM
KA135	B025642	9	10.5	GPms40gv10gr10cs20fs20	M	YW	CR	0.1	1				0	MHM
KA135	B025643	10.5	12	GPms40gv10gr10cs20fs20	M	YW	OR	0.05	1				0	MHM
KA135	B025644	12	13.5	GPms40gv10gr10cs20fs20	M	YW	OR	0.1	1				0	MHM
KA135	B025645	13.5	15	GWgv40gr60	M	YW	OR	0.1	1				0	MHM
KA135	B025646	15	16.5	GWgv40gr60	M	YW	OR	0.05	1				0	MHM
KA135	B025647	16.5	18	SPms80gv10gr10	M	YW	OR	0.1	1				0	MHM
KA135	B025648	18	19.5	SPms60fs20gv05gr10	M	YW	OR	0.2	1				0	MHM
KA135	B025649	19.5	21	SPms60fs20gv05gr10	M	YW	OR	0.2	1				0	MHM
KA135	B025650	21	22.5	MLsi80gv05gr10mi05	M	YW	OR	0.2	1				0	VFM
KA135	B025651	22.5	24	MLsi80gv05gr10mi05	D	YW	OR	0.5	1				0	VFM
KA136	B025652	0	1.5	SWms80cs10gr10	L	OR	BN	0.05	1				0	FHM
KA136	B025653	1.5	3	SWms80cs10gr10	L	OR	BN	0.05	1				0	FHM
KA136	B025654	3	4.5	SWcs80ms20	L	YW	CR	0.05	1				0	MHM
KA136	B025655	4.5	6	SWcs80ms20	L	YW	CR	0.05	1				0	MHM
KA136	B025656	6	7.5	SWcs80ms20	L	YW	CR	0.05	1				0	MHM
KA136	B025657	7.5	9	SWcs80ms20	L	YW	CR	0.05	1				0	MHM
KA136	B025658	9	10.5	SWcs80gr20	M	YW	CR	0.05	1				0	MHM
KA136	B025659	10.5	12	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA136	B025660	12	13.5	SWcs80gr20	M	YW	OR	0.1	1				0	MHM
KA136	B025661	13.5	15	SWcs80gr20	M	YW	OR	0.1	1				0	MHM
KA136	B025662	15	16.5	SWcs80gr20	D	YW	OR	0.1	1				0	MHM
KA136	B025663	16.5	18	SWgr80cs20	D	YW	OR	0.05	1				0	MHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA136	B025664	18	19.5	SWgr80cs20	D	YW	OR	0.05	1				0	FHM
KA136	B025665	19.5	21	SWgr80cs20	D	YW	OR	0.05	1				0	FHM
KA136	B025666	21	22.5	SWgr80gv20	D	YW	OR	0.1	1				0	MHM
KA136	B025667	22.5	24	SWgr80gv20	D	OR	OR	0.1	1				0	MHM
KA136	B025668	24	25.5	SWcs80gr10gv10	M	OR	CR	0.1	2				0	MHM
KA136	B025669	25.5	27	SPms80gr15mi05	M	YW	BN	0.2	2				0	MHM
KA136	B025670	27	28.5	SPms80gr15mi05	M	YW	BN	0.2	2				0	MHM
KA136	B025671	28.5	30	SPms80gr15mi05	M	YW	BN	0.2	2				0	FHM
KA136	B025672	30	31.5	MLsi90gr05mi05	M	YW	BN	0.5	4				0	VFM
KA136	B025673	31.5	33	MLsi90gr05mi05	M	YW	BN	0.5	4				0	VFM
KA137	B025674	0	1.5	SWms80cs20	L	YW	BN	0.05	1		CAL	A	0	FHM
KA137	B025675	1.5	3	SWms80cs20	L	YW	BN	0.1	1		CAL	W	1	MHM
KA137	B025676	3	4.5	SWms99	M	YW	BN	0.3	1		CAL	W	1	FHM
KA137	B025677	4.5	6	SWms90cs10	M	YW	OR	0.4	1		CAL	W	1	MHM
KA137	B025678	6	7.5	SWms90cs10	M	YW	OR	0.3	1				1	FHM
KA137	B025679	7.5	9	SWms60fs35mi05	M	YW	OR	0.3	2				1	FHM
KA137	B025680	9	10.5	SWms80gr15mi05	M	YW	OR	0.2	2				1	FHM
KA137	B025681	10.5	12	SWms80gr15mi05	M	YW	OR	0.1	2				1	FHM
KA137	B025682	12	13.5	SPfs60gr20si15mi05	M	YW	CR	0.1	2				0	FHM
KA137	B025683	13.5	15	GWgr80gv15mi05	M	YW	CR	0.1	1				0	FHM
KA137	B025684	15	16.5	GWgr80gv15mi05	M	YW	OR	0.05	1				0	FHM
KA137	B025685	16.5	18	GWgr80gv15mi05	M	YW	OR	0.1	1				0	FHM
KA137	B025686	18	19.5	SWms85cs10mi05	M	YW	OR	0.1	2				0	FHM
KA137	B025687	19.5	21	GPgr60gv20ms10fs05mi05	D	RD	OR	0.1	1				1	FHM
KA137	B025688	21	22.5	GPgr60gv20ms10fs05mi05	D	YW	BN	0.2	1				1	FHM
KA137	B025689	22.5	24	GPgr60gv20ms10fs05mi05	D	BN	GY	0.6	1				1	FHM
KA137	B025690	24	25.5	MLsi90gv05mi05	D	GY	BK	1	4				1	FHM
KA137	B025691	25.5	27	MLsi90gv05mi05	D	GY	BK	1	4				1	FHM
KA138	B025692	0	1.5	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA138	B025693	1.5	3	SCms50cs10cl40	L	OR	YW	0.05	5				0	FHM
KA138	B025694	3	4.5	SCms50cs10cl40	L	OR	YW	0.05	5				0	MHM
KA138	B025695	4.5	6	SWcs60ms40	D	OR	YW	0.05	2				0	MHM
KA138	B025696	6	7.5	SWcs60ms40	D	OR	YW	0.05	2				0	MHM
KA138	B025697	7.5	9	SWcs60ms40	L	YW	CR	0.05	1				0	MHM
KA138	B025698	9	10.5	SWcs60ms40	L	YW	CR	0.05	1				0	MHM
KA138	B025699	10.5	12	SWcs60ms40	L	YW	CR	0.05	1				0	MHM
KA138	B025700	12	13.5	SWcs60ms40	M	YW	CR	0.05	1				0	MHM
KA138	B025701	13.5	15	SWcs60ms40	L	YW	CR	0.05	1				0	MHM
KA138	B025702	15	16.5	SWcs80ms20	M	YW	OR	0.05	1				0	FHM
KA138	B025703	16.5	18	SWcs60gr40	M	YW	OR	0.2	1				0	FHM
KA138	B025704	18	19.5	GWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA138	B025705	19.5	21	GWgr80cs20	L	YW	CR	0.1	1				0	FHM
KA138	B025706	21	22.5	GWgr80gv20	L	YW	CR	0.05	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA138	B025707	22.5	24	GWgr60gv20ms20	M	YW	OR	0.2	1				0	FHM
KA138	B025708	24	25.5	SMsi40gv10gr20ms25mi05	M	YW	OR	0.2	3				0	FHM
KA138	B025709	25.5	27	MLsi80ms10gr05mi05	M	YW	OR	0.2	4				0	VFM
KA139	B025710	0	1.5	SWms90cs10	L	OR	BN	0.05	1				0	VFM
KA139	B025711	1.5	3	SWms90cs10	M	OR	YW	0.05	2				0	VFM
KA139	B025712	3	4.5	SWms90cs10	M	OR	YW	0.05	2				0	VFM
KA139	B025713	4.5	6	SWms60cs40	L	YW	OR	0.05	1				0	FHM
KA139	B025714	6	7.5	SWms60cs40	L	GY	CR	0.1	1				0	FHM
KA139	B025715	7.5	9	SWms60cs40	L	GY	CR	0.1	1				0	FHM
KA139	B025716	9	10.5	SWcs60ms40	L	GY	CR	0.1	1				0	FHM
KA139	B025717	10.5	12	SWcs60ms40	L	GY	CR	0.05	1				0	FHM
KA139	B025718	12	13.5	SWcs60ms40	L	GY	CR	0.05	1				0	FHM
KA139	B025719	13.5	15	SWcs60ms40	D	OR	YW	0.05	1		FE	W	0	FHM
KA139	B025720	15	16.5	SWcs80ms20	D	OR	YW	0.1	1		FE	W	0	FHM
KA139	B025721	16.5	18	SWgr80cs15gv05	D	OR	YW	0.1	1		FE	W	0	FHM
KA139	B025722	18	19.5	SWgr80cs15gv05	D	OR	YW	0.05	1		FE	W	0	FHM
KA139	B025723	19.5	21	SWgr80cs15gv05	D	OR	YW	0.1	1		FE	W	0	FHM
KA139	B025724	21	22.5	GWgv80cs10ms10	D	OR	YW	0.1	1		FE	W	0	FHM
KA139	B025725	22.5	24	GWgv80cs10ms10	D	OR	YW	0.1	1				0	FHM
KA139	B025726	24	25.5	GWgv80cs10ms10	D	OR	YW	0.05	1				0	FHM
KA139	B025727	25.5	27	SPms60gv10gr20fs05mi05	D	OR	YW	0.1	2				0	FHM
KA139	B025728	27	28.5	SMsi40fs40gr10gv05mi05	D	OR	YW	0.1	3				0	VFM
KA139	B025729	28.5	30	SMsi40fs40gr10gv05mi05	D	OR	YW	0.1	3				0	VFM
KA140	B025730	0	1.5	SCms60gr05cl35	L	OR	CR	0.05	3				0	FHM
KA140	B025731	1.5	3	SCms60gr05cl35	L	OR	CR	0.05	3				0	FHM
KA140	B025732	3	4.5	SCms60gr05cl35	L	OR	CR	0.05	3				0	FHM
KA140	B025733	4.5	6	SCms60gr05cl35	L	GY	CR	0	5				0	
KA140	B025734	6	7.5	SCms60gr05cl35	L	GY	CR	0	5				0	
KA140	B025735	7.5	9	SCms60gr05cl35	L	GY	OR	0	5				0	
KA140	B025736	9	10.5	SCfs55cs05cl40	M	YW	OR	0	4				0	
KA140	B025737	10.5	12	SCfs55cl40	L	YW	CR	0.05	4				0	FHM
KA140	B025738	12	13.5	SCfs55cl40	L	GY	CR	0.05	4				0	FHM
KA140	B025739	13.5	15	SMfs50si45mi05	L	YW	CR	0.05	4				0	FHM
KA140	B025740	15	16.5	SMfs50si45mi05	M	YW	OR	0.05	4				0	FHM
KA140	B025741	16.5	18	SMfs50si45mi05	M	YW	OR	0.05	4				0	FHM
KA140	B025742	18	19.5	MLsi60fs35mi05	L	YW	CR	0.05	4				0	VFM
KA140	B025743	19.5	21	MLsi60fs35mi05	L	YW	CR	0.05	4				0	VFM
KA141	B025744	0	1.5	SCfs80cl20	L	OR	CR	0.05	2		CAL	W	0	FHM
KA141	B025745	1.5	3	SCfs80cl20	L	OR	CR	0.05	2		CAL	W	0	FHM
KA141	B025746	3	4.5	SCfs80cl20	L	OR	CR	0.05	2				0	FHM
KA141	B025747	4.5	6	SCfs80cl20	L	OR	CR	0.05	2				0	FHM
KA141	B025748	6	7.5	SCfs80cl20	L	GY	CR	0	5				0	
KA141	B025749	7.5	9	SCfs80cl20	L	GY	CR	0	5				0	

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KA141	B025750	9	10.5	COcl99	L	YW	CR	0	5		CAL	M	0	
KA141	B025751	10.5	12	COcl99	L	YW	CR	0	5		CAL	M	0	
KA141	B025752	12	13.5	COcl99	M	YW	OR	0	5		CAL	W	0	
KA141	B025753	13.5	15	SWms80cs20	M	YW	OR	0.05	2		FE	M	0	FHM
KA141	B025754	15	16.5	SWms80cs20	M	YW	OR	0.05	2		FE	A	0	FHM
KA142	B025755	0	1.5	SWfs90ms10	L	OR	CR	0.05	1		FE	A	0	FHM
KA142	B025756	1.5	3	SWfs99	L	OR	CR	0.05	1				0	FHM
KA142	B025757	3	4.5	SWfs99	L	OR	CR	0.05	1				0	FHM
KA142	B025758	4.5	6	SWfs99	L	OR	CR	0.05	1				0	FHM
KA142	B025759	6	7.5	SWfs99	L	OR	CR	0.05	1				0	FHM
KA142	B025760	7.5	9	SCcl60fs40	M	GN	BN	0	5				0	
KA142	B025761	9	10.5	SCcl60fs40	M	GN	BN	0	5				0	
KA142	B025762	10.5	12	SCcl60fs40	M	GN	BN	0	5				0	
KA142	B025763	12	13.5	SCms60cl40	M	YW	OR	0.05	4				0	FHM
KA142	B025764	13.5	15	SCfs60cl40	M	YW	OR	0.05	4				0	FHM
KA142	B025765	15	16.5	SMsi60fs35mi05	D	YW	OR	0.05	3				0	VFM
KA142	B025766	16.5	18	SMsi60fs35mi05	D	YW	OR	0.05	3				0	VFM
KA142	B025767	18	19.5	SMsi60fs35mi05	D	YW	OR	0.05	3				0	VFM
KA142	B025768	19.5	21	SMsi60fs35mi05	D	YW	OR	0.05	3				0	VFM
KA142	B025769	21	22.5	MLsi95mi05	D	YW	OR	0.05	4				0	VFM
KA142	B025770	22.5	24	MLsi95mi05	D	YW	OR	0.05	4				0	VFM
KA143	B025771	0	1.5	SWfs90ms10	L	YW	OR	0.05	2		CAL	A	0	FHM
KA143	B025772	1.5	3	SWfs90ms10	L	OR	CR	0.05	2		CAL	M	0	FHM
KA143	B025773	3	4.5	SWfs90ms10	L	OR	CR	0.05	2		CAL	M	0	FHM
KA143	B025774	4.5	6	SWfs90ms10	L	OR	CR	0.05	2				0	FHM
KA143	B025775	6	7.5	SWfs90ms10	L	OR	CR	0.05	2				0	FHM
KA143	B025776	7.5	9	SCfs60cl40	M	GY	RD	0	5				0	
KA143	B025777	9	10.5	SCfs60cl40	M	GY	RD	0	5				0	
KA143	B025778	10.5	12	SCfs60cl40	M	GY	CR	0	5				0	
KA143	B025779	12	13.5	SCfs60cl40	M	GY	YW	0	5				0	
KA143	B025780	13.5	15	SCfs60cl40	M	GY	YW	0	5				0	
KA143	B025781	15	16.5	SWcs60ms40	M	YW	OR	0	1				0	
KA143	B025782	16.5	18	SWcs80gr20	M	YW	OR	0	1				0	
KA143	B025783	18	19.5	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA143	B025784	19.5	21	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA143	B025785	21	22.5	SWgr60cs40	M	YW	OR	0	1				0	
KA143	B025786	22.5	24	SWgr60cs40	M	YW	OR	0.05	1				0	MHM
KA143	B025787	24	25.5	SWgr60gv40	M	YW	OR	0.05	1				0	MHM
KA143	B025788	25.5	27	SWgr60gv40	M	YW	OR	0.05	1				0	MHM
KA143	B025789	27	28.5	SWgr60gv40	M	YW	OR	0.05	1				0	MHM
KA143	B025790	28.5	30	SPms60gr10cs10gv05fs10mi0	M	YW	OR	0.05	2				0	FHM
KA143	B025791	30	31.5	SPms60gr10cs10gv05fs10mi0	M	YW	OR	0.1	1				0	FHM
KA143	B025792	31.5	33	SPms60gr10cs10gv05fs10mi0	M	YW	OR	0.1	1				0	FHM

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KA143	B025793	33	34.5	SMsi40fs40gv05gr10mi05	M	YW	OR	0.1	1				0	FHM
KA143	B025794	34.5	36	SMsi40fs40gv05gr10mi05	D	GY	BK	0.4	1				0	VFM
KA144	B025795	0	1.5	SWfs90cs10	M	OR	BN	0.05	1		CAL	A	0	FHM
KA144	B025796	1.5	3	SWfs90cs10	L	YW	CR	0.05	1		CAL	A	0	FHM
KA144	B025797	3	4.5	SWfs90cs10	L	YW	CR	0.05	1				0	FHM
KA144	B025798	4.5	6	SCfs60cl40	M	OR	BN	0	5				0	
KA144	B025799	6	7.5	SCfs60cl40	L	YW	CR	0	5				0	
KA144	B025800	7.5	9	SCfs60cl40	L	YW	CR	0	5				0	
KA144	B025801	9	10.5	SCfs60cl40	L	YW	CR	0	5				0	
KA144	B025802	10.5	12	SCcs60cl40	M	YW	OR	0.05	5				0	MHM
KA144	B025803	12	13.5	SWcs60ms40	M	YW	OR	0.05	1				0	MHM
KA144	B025804	13.5	15	SWcs60ms40	M	YW	OR	0.05	1				0	MHM
KA144	B025805	15	16.5	SWcs80gr20	D	YW	OR	0.05	1				0	MHM
KA144	B025806	16.5	18	SWcs80gr20	D	YW	OR	0.05	1				0	MHM
KA144	B025807	18	19.5	SWgr80cs20	D	YW	OR	0	1				0	
KA144	B025808	19.5	21	SWgr80cs20	D	YW	OR	0	1				0	
KA144	B025809	21	22.5	GWgr80gv20	D	YW	OR	0.05	1				0	FHM
KA144	B025810	22.5	24	GWgr60gv40	D	YW	OR	0.05	1				0	FHM
KA144	B025811	24	25.5	GWgr90gv10	D	YW	OR	0.05	1				0	FHM
KA144	B025812	25.5	27	SPms80gr15mi05	D	YW	OR	0.05	2				0	FHM
KA144	B025813	27	28.5	SPms60si20gr15mi05	D	YW	OR	0.05	3				0	FHM
KA144	B025814	28.5	30	SMsi60fs30gr05mi05	D	YW	OR	0.05	3				0	FHM
KA144	B025815	30	31.5	SMsi60fs30gr05mi05	D	YW	OR	0.6	3				0	VFM
KA144	B025816	31.5	33	MLsi85gr10mi05	D	YW	OR	0.6	4				0	VFM
KA145	B025817	0	1.5	SCfs60cl40	M	OR	BN	0.05	5				0	VFM
KA145	B025818	1.5	3	COcl90fs10	L	GY	BN	0	5				0	
KA145	B025819	3	4.5	COcl90fs10	L	GY		0	5				0	
KA145	B025820	4.5	6	COcl90fs10	L	GY	YW	0	5				0	
KA145	B025821	6	7.5	COcl90fs10	M	YW	OR	0	5				0	
KA145	B025822	7.5	9	COcl90cs10	M	YW	OR	0	5				0	
KA145	B025823	9	10.5	COcl90fs10	M	YW	OR	0	5		FE	W	0	
KA145	B025824	10.5	12	SWcs60ms40	D	OR	YW	0.1	1		FE	W	0	VFM
KA145	B025825	12	13.5	SWcs80ms20	D	OR	YW	0.05	1				0	VFM
KA145	B025826	13.5	15	SWgr80cs20	D	OR	YW	0.05	1				0	VFM
KA145	B025827	15	16.5	GPgr40gv20ms30fs10	D	OR	YW	0.1	1				0	VFM
KA145	B025828	16.5	18	GPgr40gv20ms30fs10	D	OR	YW	0.1	1				0	VFM
KA145	B025829	18	19.5	GPgr40gv20ms30fs10	D	OR	BN	0.1	1				0	VFM
KA145	B025830	19.5	21	SMgr40ms30fs15si10mi05	D	OR	YW	0.1	3				0	VFM
KA145	B025831	21	22.5	SMgr40ms30fs15si10mi05	D	OR	YW	0.05	3				0	VFM
KA145	B025832	22.5	24	SMgr40ms30fs15si10mi05	D	OR	YW	0.05	3				0	VFM
KA145	B025833	24	25.5	SMgr40ms30fs15si10mi05	D	OR	YW	0.05	3				0	VFM
KA145	B025834	25.5	27	SMgr40ms30fs15si10mi05	D	OR	YW	0.05	3				0	VFM
KA146	B025835	0	1.5	SCfs80cl20	L	OR	CR	0.05	3		CAL	A	0	VFM

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KA146	B025836	1.5	3	SCfs80cl20	L	OR	CR	0.05	3		CAL	A	0	VFM
KA146	B025837	3	4.5	SCfs80cl20	L	OR	CR	0.05	2				0	VFM
KA146	B025838	4.5	6	SCfs80cl20	L	OR	CR	0.05	2				0	VFM
KA146	B025839	6	7.5	SCms40fs20cl40	L	YW	GY	0	5				0	
KA146	B025840	7.5	9	SCms40fs20cl40	L	WH	CR	0	5				0	
KA146	B025841	9	10.5	SCms40fs20cl40	L	WH	CR	0	5				0	
KA146	B025842	10.5	12	SCms40fs20cl40	L	YW	CR	0	5				0	
KA146	B025843	12	13.5	SWfs95mi05	D	YW	OR	0.05	2		FE	W	0	VFM
KA146	B025844	13.5	15	SWfs95mi05	D	YW	OR	0.1	2		FE	W	0	VFM
KA146	B025845	15	16.5	SWfs95mi05	D	YW	OR	0.05	2				0	VFM
KA146	B025846	16.5	18	SMsi60fs35mi05	D	YW	OR	0.2	4				0	VFM
KA146	B025847	18	19.5	SMsi60fs35mi05	D	YW	OR	0.2	4				0	VFM
KA146	B025848	19.5	21	MLsi95mi05	D	YW	OR	0.2	4				0	VFM
KA146	B025849	21	22.5	MLsi95mi05	D	YW	OR	0.2	4				0	VFM
KA146	B025850	22.5	24	SMsi80gr15mi05	D	YW	OR	0.2	4				0	VFM
KA147	B025851	0	1.5	SWfs99	M	OR	BN	0.1	1		CAL	A	0	VFM
KA147	B025852	1.5	3	SCfs60cl40	M	OR	BN	0	5		CAL	A	0	
KA147	B025853	3	4.5	SCfs60cl40	M	OR	BN	0	5				0	
KA147	B025854	4.5	6	SCfs60cl40	M	OR	BN	0	5				0	
KA147	B025855	6	7.5	SCfs60cl40	M	OR	BN	0	5				0	
KA147	B025856	7.5	9	SCfs60cl40	M	OR	BN	0	5				0	
KA147	B025857	9	10.5	SCfs60cl40	L	GY	BN	0	5				0	
KA147	B025858	10.5	12	SCfs60cl40	L	GY		0	5				0	
KA147	B025859	12	13.5	SWcs60ms40	L	YW	CR	0	3				0	
KA147	B025860	13.5	15	SWcs60ms40	L	GY	WH	0.05	2				0	MHM
KA147	B025861	15	16.5	SWcs60ms40	M	YW	OR	0.05	2				0	MHM
KA147	B025862	16.5	18	SWcs80ms20	L	YW	OR	0.05	1				0	MHM
KA147	B025863	18	19.5	SWcs60ms40	D	OR	YW	0.1	1				0	FHM
KA147	B025864	19.5	21	SWcs80gr20	D	OR	YW	0.05	1				0	FHM
KA147	B025865	21	22.5	SWcs80gr20	D	OR	YW	0.05	1				0	FHM
KA147	B025866	22.5	24	SWgr60cs40	D	OR	YW	0.05	1				0	FHM
KA147	B025867	24	25.5	GWgr80gv20	D	OR	YW	0.05	1				0	FHM
KA147	B025868	25.5	27	GWgv80gr20	M	OR	YW	0.05	1				0	FHM
KA147	B025869	27	28.5	GWgr80gv20	M	OR	YW	0.05	1				0	FHM
KA147	B025870	28.5	30	SPms60gr20gv15mi05	D	YW	OR	0.2	2				0	FHM
KA147	B025871	30	31.5	SPms60gr20gv15mi05	D	YW	OR	0.2	2				0	FHM
KA147	B025872	31.5	33	SPms60gr20gv15mi05	D	YW	OR	0.2	2				0	FHM
KA147	B025873	33	34.5	GWms60gr20gv15mi05	D	GY	BK	0.4	3				0	VFM
KA147	B025874	34.5	36	MLsi95mi05	D	GY	BK	0.4	4				0	VFM
KA148	B025875	0	1.5	SWfs99	L	OR	BN	0.2	1				0	VFM
KA148	B025876	1.5	3	SWfs99	L	OR	BN	0.1	1				0	FHM
KA148	B025877	3	4.5	SWfs99	L	OR	BN	0.1	1				0	FHM
KA148	B025878	4.5	6	SWfs99	L	OR	CR	0.1	1				0	FHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA148	B025879	6	7.5	SWfs99	L	OR	CR	0.1	1				0	FHM
KA148	B025880	7.5	9	SWfs99	L	OR	CR	0.1	1				0	FHM
KA148	B025881	9	10.5	SCfs60cl40	L	YW	CR	0.1	4				0	FHM
KA148	B025882	10.5	12	SWfs99	L	OR	CR	0.1	2				0	FHM
KA148	B025883	12	13.5	SWfs99	L	OR	CR	0.1	2				0	FHM
KA148	B025884	13.5	15	COcl95fs05	L	GY	CR	0	5				0	
KA148	B025885	15	16.5	COcl95fs05	L	GY	CR	0	5				0	
KA148	B025886	16.5	18	COcl95fs05	L	GY	CR	0	5				0	
KA148	B025887	18	19.5	SCms60cl40	L	GY	CR	0	5				0	
KA148	B025888	19.5	21	SCms60cl40	L	GY	CR	0	5				0	
KA148	B025889	21	22.5	SCms60cl40	L	YW	BN	0	5				0	
KA148	B025890	22.5	24	COcl90ms10	M	YW	OR	0	5				0	
KA148	B025891	24	25.5	SWcs80ms20	D	OR	YW	0.1	1				0	FHM
KA148	B025892	25.5	27	SWcs80ms20	D	OR	YW	0.05	1				0	FHM
KA148	B025893	27	28.5	SWcs80gr20	D	OR	YW	0.05	1				0	FHM
KA148	B025894	28.5	30	GWgr80gv20	D	OR	YW	0.05	1				0	FHM
KA148	B025895	30	31.5	GWgr80gv20	D	OR	YW	0.05	1				0	FHM
KA148	B025896	31.5	33	GWgr80gv20	D	OR	YW	0.05	1				0	FHM
KA148	B025897	33	34.5	GWgr99	M	OR	YW	0.05	1				0	FHM
KA148	B025898	34.5	36	GWgv60gr40	M	OR	YW	0.05	1				0	FHM
KA148	B025899	36	37.5	GWgr60gv40	L	YW	OR	0.05	1				0	FHM
KA148	B025900	37.5	39	SWcs60gr40	L	YW	OR	0.1	1				0	VFM
KA148	B025901	39	40.5	SPms60gr20fs15mi05	M	OR	YW	0.1	3				0	VFM
KA148	B025902	40.5	42	SPms60gr20fs15mi05	M	OR	YW	0.1	3				0	VFM
KA148	B025903	42	43.5	SMsi80gr15mi05	M	OR	YW	0.3	3				0	VFM
KA148	B025904	43.5	45	SMsi80fs10gr05mi05	D	GY	BK	0.4	4				0	VFM
KA149	B025905	0	1.5	SCfs60cl40	L	WH	BK	0.05	3				0	FHM
KA149	B025906	1.5	3	SCfs80cl20	L	OR	CR	0.05	2				0	FHM
KA149	B025907	3	4.5	SCfs80cl20	L	OR	CR	0.05	2				0	FHM
KA149	B025908	4.5	6	CMcl80ms20	L	GY	CR	0	5				0	
KA149	B025909	6	7.5	SCms60cl40	L	GY	CR	0	5				0	
KA149	B025910	7.5	9	SCms60cl40	L	GY	RD	0	5				0	
KA149	B025911	9	10.5	SCms60cl40	L	GY	OR	0	5				0	
KA149	B025912	10.5	12	SWms99	M	YW	OR	0.05	1				0	MHM
KA149	B025913	12	13.5	SWms90cs10	L	YW	CR	0.05	1				0	MHM
KA149	B025914	13.5	15	SWms90cs10	L	YW	CR	0.05	1				0	MHM
KA149	B025915	15	16.5	SWcs60ms40	L	GY	CR	0.1	1				0	MHM
KA149	B025916	16.5	18	SWcs80ms20	L	GY	CR	0.1	1				0	MHM
KA149	B025917	18	19.5	SWcs80ms20	M	YW	CR	0.05	1				0	FHM
KA149	B025918	19.5	21	SWcs80gr20	M	YW	CR	0.1	1				0	MHM
KA149	B025919	21	22.5	SWcs60gr40	D	OR	YW	0.05	1				0	FHM
KA149	B025920	22.5	24	SWgr80cs20	D	OR	YW	0.05	1				0	FHM
KA149	B025921	24	25.5	GWgr80gv20	D	OR	YW	0.05	1				0	FHM

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KA149	B025922	25.5	27	GWgv60gr40	D	OR	YW	0.05	1				0	FHM
KA149	B025923	27	28.5	GPms40gr40gv20	D	OR	YW	0.05	2				0	FHM
KA149	B025924	28.5	30	SPms40fs40gr15mi05	D	OR	YW	0.2	2				0	FHM
KA149	B025925	30	31.5	GPms40fs20si20gr10gv05mi0	M	OR	YW	0.05	2				0	FHM
KA149	B025926	31.5	33	GPms40fs20si20gr10gv05mi0	M	OR	YW	0.1	2				0	FHM
KA149	B025927	33	34.5	MLsi80gr15mi05	M	YW	BN	0.1	4				0	VFM
KA149	B025928	34.5	36	MLsi80gr15mi05	M	YW	BN	0.8	4				0	VFM
KA150	B025929	0	1.5	SCfs60cl40	L	YW	CR	0.05	3				0	FHM
KA150	B025930	1.5	3	SCms60cl40	M	GY	RD	0	5				0	
KA150	B025931	3	4.5	SCms60cl40	M	GY	RD	0	5				0	
KA150	B025932	4.5	6	SCms60cl40	M	GY	RD	0	5				0	
KA150	B025933	6	7.5	SCms60cl40	M	GY	RD	0	5				0	
KA150	B025934	7.5	9	SCms60cl40	M	OR	BN	0.05	4				0	FHM
KA150	B025935	9	10.5	SWcs60ms40	M	OR	YW	0.05	1				0	FHM
KA150	B025936	10.5	12	SWcs60ms40	L	WH	CR	0.05	1				0	FHM
KA150	B025937	12	13.5	SWcs60ms40	L	GY	CR	0.05	1				0	FHM
KA150	B025938	13.5	15	SWms99	L	GY	CR	0.05	1				0	FHM
KA150	B025939	15	16.5	SWms99	L	GY		0.05	1				0	FHM
KA150	B025940	16.5	18	SWcs80ms20	L	GY		0.05	1				0	FHM
KA150	B025941	18	19.5	GWgr80gv20	L	YW	OR	0.05	1				0	FHM
KA150	B025942	19.5	21	GWgr80gv20	L	YW	OR	0.05	1				0	FHM
KA150	B025943	21	22.5	GWgr80gv20	L	YW	OR	0.1	1				0	FHM
KA150	B025944	22.5	24	GWgv80gr20	M	OR	YW	0	1				0	
KA150	B025945	24	25.5	GPgr60gv20ms15mi05	M	OR	YW	0.2	1				0	VFM
KA150	B025946	25.5	27	GPgr60gv20ms15mi05	M	OR	YW	0.1	1				0	VFM
KA150	B025947	27	28.5	GPgr60gv20ms15mi05	M	OR	YW	0.2	1				0	VFM
KA150	B025948	28.5	30	SPms80gr15mi05	M	YW	BN	0.2	2				0	FHM
KA150	B025949	30	31.5	SPms80gr15mi05	M	YW	BN	0.2	2				0	FHM
KA150	B025950	31.5	33	SPms80gr15mi05	M	YW	BN	0.2	2				0	FHM
KA150	B025951	33	34.5	MLsi85gr10mi05	D	GY	BK	1	4				0	VFM
KA150	B025952	34.5	36	MLsi85gr10mi05	D	GY	BK	1	4				1	VFM
KA151	B025953	0	1.5	SCfs60cl40	D	OR	BN	0	5		CAL	M	0	
KA151	B025954	1.5	3	SCms60cl40	L	GY	BN	0	5		CAL	M	0	
KA151	B025955	3	4.5	SCms60cl40	L	GY		0	5				0	
KA151	B025956	4.5	6	SCms60cl40	L	GY	YW	0	5				1	
KA151	B025957	6	7.5	SWfs99	L	GY	YW	0.6	1				1	FHM
KA151	B025958	7.5	9	SWfs99	L	GY		0.6	1				1	FHM
KA151	B025959	9	10.5	SWfs60gr40	L	GY		0.2	1				1	FHM
KA151	B025960	10.5	12	SWgr80cs20	D	YW	OR	0.1	1				1	FHM
KA151	B025961	12	13.5	GWgr80gv20	D	YW	OR	0.1	1				0	FHM
KA151	B025962	13.5	15	GWgr80gv20	D	YW	OR	0.1	1				0	FHM
KA151	B025963	15	16.5	GWgr80gv20	D	YW	OR	0.1	1				0	VFM
KA151	B025964	16.5	18	GWgv99	D	YW	OR	0.05	1				0	VFM

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KA151	B025965	18	19.5	SPms60si25gr10mi05	D	YW	OR	0.1	2				0	VFM
KA151	B025966	19.5	21	SPms60si25gr10mi05	D	YW	OR	0.1	2				0	VFM
KA151	B025967	21	22.5	SMfs40si40gr15mi05	D	YW	OR	0.05	3				0	FHM
KA151	B025968	22.5	24	SMfs40si40gr15mi05	D	YW	OR	0.05	3				0	FHM
KA151	B025969	24	25.5	SMfs40si40gr15mi05	D	YW	OR	0.1	3				0	FHM
KA151	B025970	25.5	27	SMfs40si40gr15mi05	D	YW	OR	0.3	3				0	FHM
KA151	B025971	27	28.5	MLsi85gr10mi05	D	GY	BK	0.6	4				0	VFM
KA151	B025972	28.5	30	MLsi85gr10mi05	D	GY	BK	0.8	4				0	VFM
KA152	B025973	0	1.5	SWfs95ms05	L	OR	CR	0.05	1				0	FHM
KA152	B025974	1.5	3	SWfs95ms05	L	OR	CR	0.1	1				0	FHM
KA152	B025975	3	4.5	SWfs95ms05	L	OR	CR	0.1	1				0	FHM
KA152	B025976	4.5	6	SWfs95ms05	L	OR	CR	0.1	1				0	FHM
KA152	B025977	6	7.5	SWfs95ms05	L	OR	CR	0.1	1				0	FHM
KA152	B025978	7.5	9	SWfs95ms05	L	OR	CR	0.1	1		CAL	W	0	FHM
KA152	B025979	9	10.5	CMms40cl60	L	WH	CR	0.05	3		CAL	M	0	MHM
KA152	B025980	10.5	12	SCms60cl40	M	OR	BN	0	5		CAL	M	0	
KA152	B025981	12	13.5	SCfs60cl40	L	OR	CR	0.05	4				0	FHM
KA152	B025982	13.5	15	SCfs60cl40	L	OR	CR	0.05	4				0	FHM
KA152	B025983	15	16.5	SCms60cl40	L	GY	OR	0	5				0	
KA152	B025984	16.5	18	SCms60cl40	L	GY	OR	0	5				0	
KA152	B025985	18	19.5	SCms60cl40	L	WH	CR	0	5				0	
KA152	B025986	19.5	21	SCms60cl40	L	GY	CR	0	5				0	
KA152	B025987	21	22.5	SCcs60cl40	L	YW	CR	0	5				0	
KA152	B025988	22.5	24	SCcs60cl40	D	OR	YW	0	5				0	
KA152	B025989	24	25.5	SWcs60gr40	D	OR	YW	0.1	2				0	MHM
KA152	B025990	25.5	27	SWcs60gr40	D	OR	YW	0.05	1				0	MHM
KA152	B025991	27	28.5	GWgr80gv20	M	OR	YW	0.05	1				0	MHM
KA152	B025992	28.5	30	GWgr80gv20	D	OR	YW	0.05	1				0	MHM
KA152	B025993	30	31.5	GWgr80gv20	L	OR	YW	0.05	1				0	FHM
KA152	B025994	31.5	33	GWgr80gv20	L	OR	YW	0.05	1				0	FHM
KA152	B025995	33	34.5	GWgr60gv40	L	OR	YW	0.05	1				0	VFM
KA152	B025996	34.5	36	GWgv80gr20	L	OR	YW	0.05	1				0	VFM
KA152	B025997	36	37.5	SPms80gr15mi05	L	OR	YW	0.05	2				0	VFM
KA152	B025998	37.5	39	SPms80gr15mi05	L	OR	YW	0.1	2				0	FHM
KA152	B025999	39	40.5	SMsi60fs20gr15mi05	D	YW	BN	0.2	3				0	VFM
KA152	B026000	40.5	42	SMsi80gr15mi05	D	YW	BN	1.4	4				0	VFM
KA153	B026001	0	1.5	SWfs	L	BN		0.01	1				0	
KA153	B026002	1.5	3	SWfs	L	OR	BN	0.01	1				0	
KA153	B026003	3	4.5	SCfs70cl30	M	CM		0.01	2				0	
KA153	B026004	4.5	6	SM	L	OR		0	2				0	
KA153	B026005	6	7.5	SM	L	OR		0	2				0	
KA153	B026006	7.5	9	COcl50si50	L	OR		0	3				0	
KA153	B026007	9	10.5	Clcl100	L	GY		0	5				0	

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KA153	B026008	10.5	12	Clcl100	L	GY		0	5				0	
KA153	B026009	12	13.5	Clcl100	M	GY		0	5				0	
KA153	B026010	13.5	15	SCcl90cs5gr5	M	GY		0	5				0	
KA153	B026011	15	16.5	SCcl90cs10	L	YW		0	5				0	
KA153	B026012	16.5	18	SMfs80si20	L	YW		0.01	3				0	
KA153	B026013	18	19.5	SMcs50fs40si10	L	BN		0.01	3				0	
KA153	B026014	19.5	21	SWcs50ms30fs20	L	OR		0.01	3				0	
KA153	B026015	21	22.5	SWcs50ms30fs20	L	BN		0.01	3				0	
KA153	B026016	22.5	24	SPcs90ms10	L	YW		0.01	2				0	
KA153	B026017	24	25.5	SWcs70ms20fs10	L	OR		0.01	2				0	
KA153	B026018	25.5	27	SWcs50ms25fs25	L	OR		0.01	1				0	
KA153	B026019	27	28.5	SWcs50gv10gr10ms30	L	OR		0.01	1				0	
KA153	B026020	28.5	30	SWgv70cs20gr10	L	OR		0	1				0	
KA153	B026021	30	31.5	SPcs80gr20	L	OR		0	1				0	
KA153	B026022	31.5	33	GPgv60cs20gr20	L	OR		0	1				0	
KA153	B026023	33	34.5	SWcs60gv20ms10fs10	L	BN		0	2				0	
KA153	B026024	34.5	36	SWcs60ms20fs20	L	BN		0	1				0	
KA153	B026025	36	37.5	SWcs60ms20gv10fs10	L	BN		0	1				0	
KA153	B026026	37.5	39	SMfs80si20	M	GY		0.01	2				0	
KA154	B026027	0	1.5	SWcs80ms20fs20	M	BN		0	1				0	
KA154	B026028	1.5	3	SCcl60cs20ms20	L	OR		0.01	4				0	
KA154	B026029	3	4.5	SCcl50cs20gv10ms10	M	OR		0.01	3				0	
KA154	B026030	4.5	6	SWcs50gv20ms20fs10	M	YW		0	1				0	
KA154	B026031	6	7.5	SWcs50gv20ms20fs10	L	YW		0.01	1				0	
KA154	B026032	7.5	9	SWcs60gv20ms20	L	OR		0.01	1				0	
KA154	B026033	9	10.5	GWgv60cs20ms20	L	OR		0.01	1				0	
KA154	B026034	10.5	12	GWgv60cs20ms20fs20	M	OR		0.01	1				0	
KA154	B026035	12	13.5	SWcs50ms20fs20gv10	M	CM		0.01	2				0	
KA154	B026036	13.5	15	SWcs60ms20gv20	M	CM		0.01	2				0	
KA154	B026037	15	16.5	SWcs60ms20gv20	L	GY		0.01	2				0	
KA154	B026038	16.5	18	SWcs60gv20ms10fs10	M	OR		0.01	2				0	
KA154	B026039	18	19.5	SPcs80gv20	L	BN		0.1	2				0	FHM
KA154	B026040	19.5	21	SPcs80gv10ms10	L	BN		0.1	2				0	FHM
KA154	B026041	21	22.5	SPcs80ms20gv20	L	BN		0.01	2				0	
KA154	B026042	22.5	24	SPcs80gv20ms20	L	BN		0.01	2				0	
KA154	B026043	24	25.5	SPcs80gv20ms10fs10	L	GN		0.1	2				0	FHM
KA154	B026044	25.5	27	SMsi80fs20	L	BN		0.1	2				0	FHM
KA154	B026045	27	28.5	SMsi90fs10	L	GY		0.1	2				0	FHM
KA154	B026046	28.5	30	SMsi90fs10	M	GY		0.1	2				0	FHM
KA154	B026047	30	31.5	MLsi50cl40fs10	M	GY		0.1	4				0	FHM
KA154	B026048	31.5	33	MLsi50cl40fs10	D	GY		0.01	4				0	FHM
KA155	B026049	0	1.5	SPcs100	M	OR	BN	0	1				0	
KA155	B026050	1.5	3	SWcs50ms25fs25	M	CM		0	1				0	

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KA155	B026051	3	4.5	SWcs50ms25fs25	M	CM		0	1				0	
KA155	B026052	4.5	6	SWcs60ms20fs20	L	OR		0.01	1				0	FHM
KA155	B026053	6	7.5	SWcs80ms10fs10	L	OR		0.01	1				0	FHM
KA155	B026054	7.5	9	GWgv90gr10	M	OR		0	1				0	
KA155	B026055	9	10.5	GWgv80gr10cs10	M	OR		0	1				0	
KA155	B026056	10.5	12	SWcs60gv20gr20	L	OR		0.01	1				0	FHM
KA155	B026057	12	13.5	SWcs60gv20ms20	L	BN		0.01	1				0	FHM
KA155	B026058	13.5	15	SWfs60cs20gv20	L	BN		0.01	1				0	FHM
KA155	B026059	15	16.5	SMsi80fs10gv10	L	BN		0.1	1				0	FHM
KA155	B026060	16.5	18	SMsi60fs30gv10	L	BN		0.1	1				0	FHM
KA155	B026061	18	19.5	SMsi60fs30gv10	L	BN		0.3	1				1	FHM
KA155	B026062	19.5	21	SMsi70fs30	L	GY		0.2	3				0	FHM
KA155	B026063	21	22.5	MLsi70cl20fs10	M	GY		0.3	3				0	FHM
KA155	B026064	22.5	24	SMsi90fs10	M	GY		0.1	3				0	FHM
KA155	B026065	24	25.5	SMsi90cl10	M	GY		0.01	3				0	FHM
KA155	B026066	25.5	27	SMsi90fs10	M	GY		0.01	1				0	FHM
KA155	B026067	27	28.5	SMsi90cl10	D	GY		0.01	4				0	
KA155	B026068	28.5	30	SMsi90cl10	D	GY		0.01	4				0	
KA156	B026069	0	1.5	SWcs	M	OR		0	1		SS	W	0	
KA156	B026070	1.5	3	MLsi100	M	PK	OR	0	4				0	
KA156	B026071	3	4.5	MLsi90cl10	D	PK	OR	0	4				0	
KA156	B026072	4.5	6	MLsi50cl40fs10	D	PK	OR	0	4				0	
KA156	B026073	6	7.5	Clcl100	L	GY		0	5				0	
KA156	B026074	7.5	9	Clcl80si20	L	GY		0	5				0	
KA156	B026075	9	10.5	SMsi100	M	CM		0	2				0	
KA156	B026076	10.5	12	COcl50si50	L	YW		0	4				0	
KA156	B026077	12	13.5	COcl50si50	L	YW		0.01	4				0	FHM
KA156	B026078	13.5	15	SMsi60fs40	L	BN		0	1				0	
KA156	B026079	15	16.5	SMsi50fs50	L	BN		0	1				0	
KA156	B026080	16.5	18	SMsi50fs50	L	BN		0	1				0	
KA156	B026081	18	19.5	SMsi90fs10	L	BN		0	1				0	
KA156	B026082	19.5	21	SMsi100	L	BN		0	1				0	
KA156	B026083	21	22.5	SMsi100	L	YW		0	1				0	
KA156	B026084	22.5	24	SPfs50cs30gr20	M	YW		0	1				0	
KA156	B026085	24	25.5	SPcs50gv30gr20	M	OR	BN	0.01	1				0	
KA156	B026086	25.5	27	MLsi50fs20cs20gv10	M	OR	BN	0.01	3				0	
KA156	B026087	27	28.5	MLsi50fs20cs20gv10	M	BN		0.01	3				0	
KA156	B026088	28.5	30	SPcs60ms20gv20	M	BN	BL	0.01	3				0	
KA156	B026089	30	31.5	SPcs70gv20ms10	D	GY		0.01	3				0	
KA156	B026090	31.5	33	SPcs50gv20ms20fs10	D	GY		0.01	2				0	
KA157	B026091	0	1.5	SMfs80si20	M	BN		0.01	1				0	
KA157	B026092	1.5	3	SMfs80si20	M	OR	BN	0.01	1				0	
KA157	B026093	3	4.5	SMfs80si20	M	OR	BN	0.01	1				0	

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KA157	B026094	4.5	6	SMfs80si20	M	OR	BN	0.01	1				0	
KA157	B026095	6	7.5	SMfs80si20	M	OR	BN	0.01	1				0	
KA157	B026096	7.5	9	SCfs70cl20si10	M	OR	BN	0.01	3				0	
KA157	B026097	9	10.5	MLsi70cl30	M	CM		0	3				0	
KA157	B026098	10.5	12	MLsi70cl20fs10	M	CM		0	3				0	
KA157	B026099	12	13.5	Clcl100	L	GY		0	5				0	
KA157	B026100	13.5	15	Clcl90fs10	M	GY		0	5				0	
KA157	B026101	15	16.5	Clcl90si10	L	GY		0	5				0	
KA157	B026102	16.5	18	CMcl80cs10si10	L	GY		0	5				0	
KA157	B026103	18	19.5	SCcl50cs30ms20	L	GY		0	4				0	
KA157	B026104	19.5	21	SPcs80ms10gv10	L	GY		0	2				0	
KA157	B026105	21	22.5	SWcs50ms25fs25	L	GY		0.01	1				0	
KA157	B026106	22.5	24	SWcs50ms25fs25	L	GY		0.01	1				0	
KA157	B026107	24	25.5	SWcs50ms25fs25	L	GY		0	1				0	
KA157	B026108	25.5	27	SWcs50ms25gv10fs15	L	GY		0	1				0	
KA157	B026109	27	28.5	SWcs50ms25fs25	M	CM		0	1				0	
KA157	B026110	28.5	30	SWcs50ms25gv25	L	OR		0	1				0	
KA157	B026111	30	31.5	GPgv80cs20	L	YW		0	1				0	
KA157	B026112	31.5	33	SWcs80ms10gv10	L	YW		0	1				0	
KA158	B026113	0	1.5	SCms60cl40	M	YW	BN	0	5				0	
KA158	B026114	1.5	3	SCms60cl40	D	OR	BN	0	5				0	
KA158	B026115	3	4.5	SCms80cl20	M	OR	BN	0	4				0	
KA158	B026116	4.5	6	SCfs80cl20	M	OR	BN	0.2	4		LAT	M	0	FHM
KA158	B026117	6	7.5	SPfs90gr10	M	YW	BN	0.1	2				0	FHM
KA158	B026118	7.5	9	SPfs80gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026119	9	10.5	SPfs80gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026120	10.5	12	SPfs80gr20	M	OR	BN	0.2	2				0	FHM
KA158	B026121	12	13.5	SPfs90si10	M	YW	BN	0.1	2				0	FHM
KA158	B026122	13.5	15	SPfs80si20	L	GY	BN	0.1	2				0	FHM
KA158	B026123	15	16.5	SPfs80si15gr05	L	GY		0.1	2				0	FHM
KA158	B026124	16.5	18	SPfs60ms20gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026125	18	19.5	SPfs60ms20gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026126	19.5	21	SPfs60ms20gr20	M	YW	BN	0.2	2				0	FHM
KA158	B026127	21	22.5	SPms80gr20	M	YW	BN	0.2	2				0	FHM
KA158	B026128	22.5	24	SPms80gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026129	24	25.5	SPms80gr20	M	YW	BN	0.1	2				0	FHM
KA158	B026130	25.5	27	SWcs95gr05	M	YW	BN	0.1	2				0	FHM
KA158	B026131	27	28.5	SWcs95gr05	M	YW	BN	0.05	2				0	FHM
KA158	B026132	28.5	30	SWcs95gr05	M	PK	BN	0.05	2				0	FHM
KA158	B026133	30	31.5	SWcs95gr05	M	PK	BN	0.05	2				0	FHM
KA158	B026134	31.5	33	SWcs95gr05	M	YW	BN	0.05	2				0	FHM
KA158	B026135	33	34.5	SWcs95gr05	M	PK	BN	0.05	2				0	FHM
KA158	B026136	34.5	36	SWgr90cs10	M	PK	BN	0.05	2				0	FHM

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KA158	B026137	36	37.5	GWgr60gv40	M	YW	BN	0.05	1				0	FHM
KA158	B026138	37.5	39	GWgr60gv40	L	PK	BN	0.05	1				0	FHM
KA158	B026139	39	40.5	GWgr60gv40	M	YW	BN	0.1	1				0	FHM
KA158	B026140	40.5	42	SPms60gr20fs15mi05	M	YW	BN	0.1	1				0	FHM
KA158	B026141	42	43.5	GPgv60gr10cs10ms10fs05mi0	M	YW	BN	0.1	1				0	FHM
KA158	B026142	43.5	45	GWgv60gr40	M	YW	BN	0.1	1				0	FHM
KA158	B026143	45	46.5	GWgr80gv20	M	YW	BN	0.1	1				0	VFM
KA158	B026144	46.5	48	GWgr80gv20	M	YW	BN	0.1	1				0	VFM
KA158	B026145	48	49.5	GPgr60gr20fs20	M	YW	BN	0.1	2				0	VFM
KA158	B026146	49.5	51	SMfs40ms20si20gr15mi05	M	YW	BN	0.05	3				0	VFM
KA158	B026147	51	52.5	MLsi85gr10mi05	L	YW	BN	0.6	4				0	VFM
KA158	B026148	52.5	54	MLsi85gr10mi05	M	YW	OR	0.8	4				0	VFM
KA159	B026149	0	1.5	SCfs60cl40	M	OR	BN	0	5				0	
KA159	B026150	1.5	3	SCfs60cl40	M	OR	BN	0	5				0	
KA159	B026151	3	4.5	SCfs60cl40	M	OR	BN	0	5				0	
KA159	B026152	4.5	6	SCms40gr20fs20cl20	M	OR	BN	0.2	3				0	FHM
KA159	B026153	6	7.5	SPfs60ms30gr10	M	OR	BN	0.2	2				0	FHM
KA159	B026154	7.5	9	SPfs60ms30gr10	M	OR	YW	0.2	2				0	FHM
KA159	B026155	9	10.5	SPfs60ms30gr10	M	OR	BN	0.2	2				0	FHM
KA159	B026156	10.5	12	SPfs60ms30gr10	M	OR	BN	0.3	2				0	MHM
KA159	B026157	12	13.5	SPfs60ms30gr10	M	OR	BN	0.4	2				1	MHM
KA159	B026158	13.5	15	SPfs60ms30gr10	M	OR	BN	0.6	2				1	MHM
KA159	B026159	15	16.5	SWms60fs30gr10	M	OR	YW	0.4	2				1	MHM
KA159	B026160	16.5	18	SWms60fs30gr10	M	YW	OR	0.2	2				0	MHM
KA159	B026161	18	19.5	SWms60fs30gr10	M	YW	OR	0.2	2				0	MHM
KA159	B026162	19.5	21	SWms60fs30gr10	M	YW	OR	0.2	2				0	FHM
KA159	B026163	21	22.5	SWcs80gr20	M	YW	OR	0.2	1				0	FHM
KA159	B026164	22.5	24	SWcs80gr20	M	YW	OR	0.1	1				0	FHM
KA159	B026165	24	25.5	SWcs80gr20	L	OR	CR	0.05	1				0	FHM
KA159	B026166	25.5	27	SWcs80gr20	L	OR	CR	0.05	1				0	FHM
KA159	B026167	27	28.5	SWgr60cs40	L	OR	CR	0.05	1				0	FHM
KA159	B026168	28.5	30	GWgr90gv10	L	OR	CR	0.05	1				0	FHM
KA160	B026169	0	1.5	SCms60cs10gr10cl20	M	OR	BN	0.05	3				0	FHM
KA160	B026170	1.5	3	SCms40cs10gr10cl40	M	OR	BN	0.05	5				0	FHM
KA160	B026171	3	4.5	SCms40cs10gr10cl40	M	OR	BN	0.05	5				0	FHM
KA160	B026172	4.5	6	SPms60fs20gr20	M	YW	BN	0.2	2		LAT	W	1	FHM
KA160	B026173	6	7.5	SWms95cs05	M	OR	BN	0.3	1		LAT	W	1	MHM
KA160	B026174	7.5	9	SWms95cs05	D	OR	BN	0.3	1				1	MHM
KA160	B026175	9	10.5	SWms95cs05	D	OR	BN	0.4	1				1	MHM
KA160	B026176	10.5	12	SWms95cs05	D	OR	RD	0.4	1				1	MHM
KA160	B026177	12	13.5	SWms95cs05	D	OR	BN	0.6	1				1	MHM
KA160	B026178	13.5	15	SWms95cs05	M	YW	BN	0.8	1				1	MHM
KA160	B026179	15	16.5	SWms95cs05	M	YW	BN	1	1				1	FHM

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KA160	B026180	16.5	18	SWms95cs05	M	YW	BN	0.6	1				1	FHM
KA160	B026181	18	19.5	SWms95cs05	M	YW	BN	0.4	1				1	FHM
KA160	B026182	19.5	21	SWcs60ms40	M	YW	CR	0.2	1				1	FHM
KA160	B026183	21	22.5	SWcs99	M	YW	CR	0.05	1				0	FHM
KA160	B026184	22.5	24	SWcs99	M	YW	CR	0.05	1				0	FHM
KA160	B026185	24	25.5	SWgr99	M	PK	CR	0.05	1				0	FHM
KA160	B026186	25.5	27	SWgr80gv20	M	PK	CR	0.05	1				0	FHM
KA160	B026187	27	28.5	SWgv60gr40	M	PK	CR	0.05	1				0	FHM
KA160	B026188	28.5	30	SWgv60gr40	M	PK	CR	0.05	1				0	FHM
KA161	B026189	0	1.5	SPms80cs20	M	OR	BN	0.05	1				0	FHM
KA161	B026190	1.5	3	SCms40cs20cl40	M	OR	BN	0.05	5				0	MHM
KA161	B026191	3	4.5	SPms80cs20	M	OR	BN	0.05	1				0	MHM
KA161	B026192	4.5	6	SPms40gr20fs20cs20	L	YW	CR	0.1	1				0	FHM
KA161	B026193	6	7.5	SPcs60ms40	L	YW	CR	0.05	1				0	FHM
KA161	B026194	7.5	9	SWcs99	L	YW	CR	0.05	1				0	FHM
KA161	B026195	9	10.5	SWcs99	M	YW	CR	0.1	1				0	MHM
KA161	B026196	10.5	12	SWcs80gr20	M	YW	CR	0.1	1				0	MHM
KA161	B026197	12	13.5	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA161	B026198	13.5	15	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA161	B026199	15	16.5	SWgr60cs40	M	YW	OR	0.05	1				0	MHM
KA161	B026200	16.5	18	SWgr99	M	OR	YW	0.05	1				0	MHM
KA161	B026201	18	19.5	SWgr99	M	OR	YW	0.1	1				0	FHM
KA161	B026202	19.5	21	SWms90cs10	M	OR	YW	0.3	1				1	FHM
KA161	B026203	21	22.5	SWms90cs10	M	OR	YW	0.5	1				1	FHM
KA161	B026204	22.5	24	SWms90cs10	M	OR	YW	0.3	1				1	FHM
KA161	B026205	24	25.5	SWms90cs10	M	OR	YW	0.2	1				0	FHM
KA161	B026206	25.5	27	SWms90cs10	M	OR	YW	0.3	1				0	FHM
KA161	B026207	27	28.5	SWms90cs05mi05	M	OR	YW	0.2	2				0	FHM
KA161	B026208	28.5	30	SWms90cs05mi05	M	OR	BN	0.5	3				0	VFM
KA161	B026209	30	31.5	GPgr60ms20si15mi05	M	OR	BN	0.6	2				0	VFM
KA161	B026210	31.5	33	GWgv60gr40	M	OR	BN	0.1	1				0	VFM
KA161	B026211	33	34.5	GWgv60gr40	M	OR	BN	0.05	1				0	VFM
KA161	B026212	34.5	36	GWgv99	L	OR	BN	0.05	1				0	VFM
KA162	B026213	0	1.5	SWms80lt20	M	OR	BN	0.1	1		LAT	A	0	MHM
KA162	B026214	1.5	3	SCms80cl20	M	OR	BN	0.1	3				0	MHM
KA162	B026215	3	4.5	SCms80cl20	M	OR	BN	0.1	3				0	FHM
KA162	B026216	4.5	6	SWms90cs10	M	YW	OR	0.1	1				0	FHM
KA162	B026217	6	7.5	SWms90cs10	M	YW	OR	0.1	1				0	FHM
KA162	B026218	7.5	9	SWms90cs10	M	YW	OR	0.1	1				0	FHM
KA162	B026219	9	10.5	SWms90cs10	M	OR	BN	0.05	1				0	FHM
KA162	B026220	10.5	12	SWms90cs10	M	OR	BN	0.1	1				0	FHM
KA162	B026221	12	13.5	SWms80cs20	M	YW	OR	0.1	1				0	FHM
KA162	B026222	13.5	15	SWcs80ms20	M	YW	OR	0.1	1				0	FHM

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KA162	B026223	15	16.5	SWcs80gr20	M	YW	OR	0.05	1				0	FHM
KA162	B026224	16.5	18	SWgr60cs40	M	YW	OR	0	1				0	FHM
KA162	B026225	18	19.5	SWgr60cs40	M	YW	OR	0.05	1				0	FHM
KA162	B026226	19.5	21	SWms80cs20	M	YW	OR	0.2	1				0	FHM
KA162	B026227	21	22.5	SWms80cs20	M	YW	OR	0.1	1				0	FHM
KA162	B026228	22.5	24	SWcs80gr20	M	YW	OR	0.05	1				0	FHM
KA162	B026229	24	25.5	SWcs80gr20	M	YW	OR	0.05	1				0	FHM
KA162	B026230	25.5	27	GWgr80gv20	M	YW	OR	0.05	1				0	FHM
KA162	B026231	27	28.5	GWgr80gv20	M	YW	OR	0.05	1				0	FHM
KA162	B026232	28.5	30	GWgv60gr40	M	YW	OR	0.05	1				0	FHM
KA163	B026233	0	1.5	SWms90cs10	D	BN	OR	0.05	2				0	FHM
KA163	B026234	1.5	3	SCms60cl40	M	OR	BN	0.05	5				0	FHM
KA163	B026235	3	4.5	SCms60cl40	M	OR	BN	0.05	5				0	FHM
KA163	B026236	4.5	6	SWms90cs10	M	OR	BN	0.05	1		LAT	W	0	FHM
KA163	B026237	6	7.5	SWms90cs10	M	OR	BN	0.1	1		LAT	W	0	FHM
KA163	B026238	7.5	9	SWms90cs10	L	YW	CR	0.05	1		LAT	W	0	FHM
KA163	B026239	9	10.5	SWms90cs10	L	YW	CR	0.05	1		LAT	W	0	FHM
KA163	B026240	10.5	12	SWms90cs10	L	YW	CR	0.1	1				0	FHM
KA163	B026241	12	13.5	SWms90cs10	L	YW	CR	0.3	1				1	MHM
KA163	B026242	13.5	15	SWms90cs10	L	YW	CR	0.4	1				1	MHM
KA163	B026243	15	16.5	SWms90cs10	L	YW	CR	0.2	1				1	MHM
KA163	B026244	16.5	18	SWms90cs10	L	YW	CR	0.1	1				0	FHM
KA163	B026245	18	19.5	SWms90cs10	L	YW	CR	0.05	1				0	FHM
KA163	B026246	19.5	21	SWcs60ms40	L	YW	CR	0.05	1				0	FHM
KA163	B026247	21	22.5	SWcs80gr20	L	YW	CR	0.05	1				0	FHM
KA163	B026248	22.5	24	SWgr80cs20	L	YW	CR	0.05	1				0	FHM
KA163	B026249	24	25.5	SWgr99	L	YW	CR	0.05	1				0	FHM
KA163	B026250	25.5	27	GWgr99	L	YW	CR	0.05	1				0	FHM
KA163	B026251	27	28.5	GWgr99	M	OR	BN	0.05	1				0	FHM
KA163	B026252	28.5	30	GWgr80gv20	M	OR	BN	0.05	1				0	FHM
KA164	B026253	0	1.5	SPms60cs20fs10gr10	M	OR	BN	0.05	1				0	FHM
KA164	B026254	1.5	3	SCms60cs20cl20	M	OR	BN	0.05	4				0	FHM
KA164	B026255	3	4.5	SCms60cs20cl20	M	OR	BN	0.05	4				0	FHM
KA164	B026256	4.5	6	SCms60cs20cl20	M	OR	BN	0.05	4				0	FHM
KA164	B026257	6	7.5	SWcs80ms20	M	OR	BN	0.1	2				0	FHM
KA164	B026258	7.5	9	SWcs80gr20	M	OR	BN	0.1	2				0	FHM
KA164	B026259	9	10.5	SWms90cs10	M	OR	BN	0.3	2				1	MHM
KA164	B026260	10.5	12	SWms90cs10	M	OR	RD	0.4	2				1	MHM
KA164	B026261	12	13.5	SWms90cs10	M	OR	RD	0.3	2				1	MHM
KA164	B026262	13.5	15	SWms90cs10	L	OR	BN	0.3	2				0	FHM
KA164	B026263	15	16.5	SWms90cs10	L	OR	BN	0.2	2				0	FHM
KA164	B026264	16.5	18	SWms90cs10	L	OR	BN	0.2	2				0	FHM
KA164	B026265	18	19.5	SWms90cs10	M	YW	OR	0.1	2				0	FHM

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KA164	B026266	19.5	21	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026267	21	22.5	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026268	22.5	24	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026269	24	25.5	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026270	25.5	27	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026271	27	28.5	SWms90cs10	M	YW	OR	0.05	2				0	VFM
KA164	B026272	28.5	30	SWms60cs40	L	PK	CR	0.05	1				0	VFM
KA164	B026273	30	31.5	SWms40cs20gr40	L	PK	CR	0.05	1				0	VFM
KA164	B026274	31.5	33	GWgr80gv20	L	PK	CR	0.05	1				0	VFM
KA165	B026275	0	1.5	SCms60cs20cl20	L	OR	CR	0.05	4				0	FHM
KA165	B026276	1.5	3	SCms60cs20cl20	L	OR	CR	0.05	4		LAT	W	0	FHM
KA165	B026277	3	4.5	SCms60cs20cl20	L	OR	CR	0.05	4		LAT	W	0	FHM
KA165	B026278	4.5	6	SCms60cs20cl20	L	OR	CR	0.05	4		LAT	W	0	FHM
KA165	B026279	6	7.5	SWms90cs10	L	YW	CR	0.05	1				0	FHM
KA165	B026280	7.5	9	SWms90cs10	L	YW	CR	0.05	1				0	FHM
KA165	B026281	9	10.5	SWms90cs10	L	YW	CR	0.1	1				0	FHM
KA165	B026282	10.5	12	SWms90cs10	M	YW	OR	0.2	1				0	FHM
KA165	B026283	12	13.5	SWms60cs40	M	YW	OR	0.2	1				0	FHM
KA165	B026284	13.5	15	SWcs80ms20	L	YW	OR	0.1	1				0	FHM
KA165	B026285	15	16.5	SWcs80gr20	L	YW	OR	0.05	1				0	FHM
KA165	B026286	16.5	18	SWcs80gr20	M	YW	OR	0	1				0	
KA165	B026287	18	19.5	SWcs80gr20	M	YW	OR	0.05	1				0	MHM
KA165	B026288	19.5	21	SWgr80cs20	M	YW	OR	0.05	1				0	MHM
KA165	B026289	21	22.5	GWgr99	M	YW	OR	0.05	1				0	MHM
KA165	B026290	22.5	24	GWgr90gv10	M	YW	OR	0.05	1				0	MHM
KA165	B026291	24	25.5	GWgr90gv10	M	YW	OR	0.05	1				0	MHM
KA165	B026292	25.5	27	GWgr90gv10	M	YW	OR	0.05	1				0	MHM
KA165	B026293	27	28.5	GWgr60gv40	M	YW	OR	0.1	1				0	MHM
KA165	B026294	28.5	30	GWgv80gr20	M	YW	OR	0.05	1				0	FHM
KA166	B026295	0	1.5	SCms40cs20cl40	M	YW	OR	0.1	5				0	FHM
KA166	B026296	1.5	3	SCms40cs20cl40	M	YW	OR	0.1	5				0	FHM
KA166	B026297	3	4.5	SCms60cs20cl20	M	YW	OR	0.1	3				0	FHM
KA166	B026298	4.5	6	SPms80gr20	M	YW	OR	0.05	2				0	FHM
KA166	B026299	6	7.5	SPms80gr20	M	OR	CR	0.05	2				0	FHM
KA166	B026300	7.5	9	SPms80gr20	M	OR	CR	0.05	2				0	FHM
KA166	B026301	9	10.5	SPms80gr20	M	YW	CR	0.05	2				0	FHM
KA166	B026302	10.5	12	SPms80gr20	M	YW	CR	0.05	2				0	FHM
KA166	B026303	12	13.5	SPms80gr20	M	YW	CR	0.05	2				0	FHM
KA166	B026304	13.5	15	SPfs80gr20	M	YW	CR	0.05	2				0	FHM
KA166	B026305	15	16.5	SPfs80gr20	M	YW	CR	0.05	2				0	FHM
KA166	B026306	16.5	18	SPfs80gr15mi05	M	YW	CR	0.05	2				0	FHM
KA166	B026307	18	19.5	SPfs80gr15mi05	M	YW	CR	0.05	2				0	FHM
KA166	B026308	19.5	21	SPfs80gr15mi05	M	YW	CR	0.05	3				0	VFM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA166	B026309	21	22.5	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA166	B026310	22.5	24	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA166	B026311	24	25.5	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA166	B026312	25.5	27	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA166	B026313	27	28.5	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA166	B026314	28.5	30	SMfs60si20gr15mi05	M	YW	OR	0.05	3				0	VFM
KA167	B026315	0	1.5	SPms60fs30cs10	D	OR	BN	0.05	1		LAT	M	0	FHM
KA167	B026316	1.5	3	SPfs90cs10	M	OR	BN	0.05	1		LAT	M	0	FHM
KA167	B026317	3	4.5	SPfs90cs10	L	OR	BN	0.05	2				0	FHM
KA167	B026318	4.5	6	SCfs80cl20	L	OR	BN	0.05	2				0	FHM
KA167	B026319	6	7.5	SCfs80cl20	L	OR	BN	0.05	2				0	FHM
KA167	B026320	7.5	9	SCms40fs40cl20	L	YW	BN	0.05	2				0	FHM
KA167	B026321	9	10.5	SCms40fs40cl20	L	YW	BN	0.1	2				0	FHM
KA167	B026322	10.5	12	SWms90cs10	M	OR	YW	0.2	1				0	FHM
KA167	B026323	12	13.5	SWms90cs10	M	YW	BN	0.2	1				0	FHM
KA167	B026324	13.5	15	SWms90cs10	M	OR	YW	0.2	1				0	FHM
KA167	B026325	15	16.5	SWms60cs40	M	YW	BN	0.05	1				0	FHM
KA167	B026326	16.5	18	SWms60cs40	M	YW	BN	0.05	1				0	FHM
KA167	B026327	18	19.5	SWms60cs40	M	YW	BN	0.05	1				0	FHM
KA167	B026328	19.5	21	SWcs60gr40	M	OR	YW	0.1	1				0	FHM
KA167	B026329	21	22.5	SWgr80cs20	M	YW	BN	0.05	1				0	FHM
KA167	B026330	22.5	24	SWgr80cs20	M	OR	BN	0.05	1				0	FHM
KA167	B026331	24	25.5	SWcs80ms20	M	YW	BN	0.05	1				0	FHM
KA167	B026332	25.5	27	SWgr80cs20	M	YW	OR	0.1	1				0	FHM
KA167	B026333	27	28.5	GWgr80gv20	M	OR	YW	0.05	1				0	FHM
KA167	B026334	28.5	30	GWgr80gv20	M	PK	BN	0.05	1				0	FHM
KA168	B026335	0	1.5	SPfs40ms20cs20gr20	M	OR	BN	0.05	1				0	FHM
KA168	B026336	1.5	3	SPfs40ms20cs20gr20	M	OR	BN	0.1	1				0	FHM
KA168	B026337	3	4.5	SPfs40ms20cs20gr20	M	OR	YW	0.2	1				0	MHM
KA168	B026338	4.5	6	SPfs40ms20cs20gr20	M	OR	YW	0.1	1				0	FHM
KA168	B026339	6	7.5	SPms60cs30gr10	M	OR	YW	0.1	1				0	FHM
KA168	B026340	7.5	9	SWms60fs30cs10	M	OR	YW	0.3	1				0	MHM
KA168	B026341	9	10.5	SWms60fs30cs10	M	OR	BN	0.2	1				0	MHM
KA168	B026342	10.5	12	SWms60fs30cs10	M	OR	YW	0.2	1				0	MHM
KA168	B026343	12	13.5	SWms60fs30cs10	M	OR	YW	0.2	1				1	MHM
KA168	B026344	13.5	15	SWms60fs30cs10	M	OR	YW	0.4	1				1	MHM
KA168	B026345	15	16.5	SWms60fs30cs10	M	OR	RD	0.3	1				1	MHM
KA168	B026346	16.5	18	SWms60fs40	M	OR	YW	0.3	1				1	MHM
KA168	B026347	18	19.5	SWms80fs20	M	OR	BN	0.3	1				1	MHM
KA168	B026348	19.5	21	SWms80fs20	M	OR	YW	0.2	1				1	MHM
KA168	B026349	21	22.5	SWms60cs30gr10	M	YW	OR	0.1	1				0	MHM
KA168	B026350	22.5	24	SWms60cs30gr10	M	YW	OR	0.2	1				0	FHM
KA168	B026351	24	25.5	SWcs60gr40	M	YW	OR	0.1	1				0	MHM

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KA168	B026352	25.5	27	SWgr70gv20cs10	M	YW	OR	0.05	1				0	MHM
KA168	B026353	27	28.5	GWgr70gv30	M	YW	OR	0.05	1				0	MHM
KA168	B026354	28.5	30	GWgv60gr40	M	OR	YW	0.05	1				0	MHM
KA169	B026355	0	1.5	SCfs70gr10cl20	M	OR	RD	0.05	4				0	MHM
KA169	B026356	1.5	3	SCms40fs20gr20cl20	M	OR	BN	0.1	4				0	FHM
KA169	B026357	3	4.5	SPms60gr20fs20	M	OR	BN	0.05	2				0	FHM
KA169	B026358	4.5	6	SPms60gr20fs20	M	OR	BN	0.1	2				0	FHM
KA169	B026359	6	7.5	SPms60gr20fs20	M	OR	BN	0.1	2				0	FHM
KA169	B026360	7.5	9	SPms60gr20fs20	M	OR	BN	0.1	2				0	FHM
KA169	B026361	9	10.5	SPms80gr20	M	OR	BN	0.05	2				0	FHM
KA169	B026362	10.5	12	SWms90cs10	M	YW	OR	0.05	2				0	FHM
KA169	B026363	12	13.5	SWms95mi05	M	YW	OR	0.05	2				0	VFM
KA169	B026364	13.5	15	SWms95mi05	M	OR	BN	0.1	2				0	VFM
KA169	B026365	15	16.5	SWfs95mi05	M	OR	BN	0.1	2				0	VFM
KA169	B026366	16.5	18	SWfs95mi05	M	OR	BN	0.1	2				0	VFM
KA169	B026367	18	19.5	SMsi60fs35mi05	M	OR	CR	0.1	3				0	VFM
KA169	B026368	19.5	21	SMsi60fs35mi05	M	OR	CR	0.1	3				0	VFM
KA169	B026369	21	22.5	SMsi60fs35mi05	M	OR	BN	0.1	3				0	VFM
KA169	B026370	22.5	24	SMsi60fs35mi05	M	OR	BN	0.05	3				0	VFM
KA169	B026371	24	25.5	GPgr60fs35mi05	M	YW	OR	0.3	2				0	VFM
KA169	B026372	25.5	27	GPgr90gv10	M	YW	OR	0.05	1				0	VFM
KA169	B026373	27	28.5	GWgr60gv40	M	PK	BN	0.05	1				0	VFM
KA169	B026374	28.5	30	GWgv60gr40	M	PK	BN	0.05	1				0	VFM
KA170	B026375	0	1.5	SPgr60cs20fs20	M	OR	BN	0.05	1				0	FHM
KA170	B026376	1.5	3	SPms90gr10	M	OR	BN	0.05	1				0	FHM
KA170	B026377	3	4.5	SPms90gr10	M	OR	BN	0.1	2				0	FHM
KA170	B026378	4.5	6	SPms90gr10	M	YW	CR	0.1	2				0	FHM
KA170	B026379	6	7.5	SWms60fs40	M	YW	OR	0.05	2				0	FHM
KA170	B026380	7.5	9	SWfs60ms40	M	OR	CR	0.05	2				0	VFM
KA170	B026381	9	10.5	SPfs60ms30gr10	M	OR	BN	0.1	2				0	FHM
KA170	B026382	10.5	12	SPfs90cs10	M	YW	OR	0.05	2				0	FHM
KA170	B026383	12	13.5	SPfs80gr20	M	YW	OR	0.05	2				0	FHM
KA170	B026384	13.5	15	SMsi60fs30gr05mi05	M	YW	OR	0.05	3				0	VFM
KA170	B026385	15	16.5	SMsi60fs30gr05mi05	M	YW	OR	0.05	3				0	VFM
KA170	B026386	16.5	18	SMsi60fs30gr05mi05	M	YW	OR	0.05	3				0	VFM
KA170	B026387	18	19.5	SMsi60fs35mi05	M	OR	BN	0.05	3				0	VFM
KA170	B026388	19.5	21	SMsi60fs35mi05	M	YW	CR	0.05	3				0	VFM
KA170	B026389	21	22.5	SMsi60fs35mi05	M	OR	CR	0.1	3				0	VFM
KA170	B026390	22.5	24	SMsi60fs35mi05	M	OR	BN	0.3	3				0	VFM
KA170	B026391	24	25.5	SMsi60fs35mi05	M	YW	BN	0.1	3				0	VFM
KA170	B026392	25.5	27	SMsi60fs35mi05	M	YW	BN	0.2	3				0	VFM
KA170	B026393	27	28.5	SMfs60si35mi05	M	YW	CR	0.4	3				0	VFM
KA170	B026394	28.5	30	SMfs60si35mi05	M	YW	CR	0.3	3				0	VFM

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KA170	B026395	30	31.5	SMfs60si30gr05mi05	D	GY	CR	0.3	3				0	VFM
KA170	B026396	31.5	33	SMfs60si30gr05mi05	M	YW	CR	0.3	3				0	VFM
KA170	B026397	33	34.5	SMfs60si30gr05mi05	D	GY	BK	0.2	3				0	VFM
KA170	B026398	34.5	36	GWgv80gr20	M	YW	CR	0.2	1				0	VFM
KA171	B026399	0	1.5	SCfs80cl20	M	YW	OR	0.1	4		LAT	M	0	MHM
KA171	B026400	1.5	3	SWfs60ms40	M	YW	OR	0.1	2		LAT	M	0	FHM
KA171	B026401	3	4.5	SPfs60ms30gr10	M	YW	OR	0.1	2				0	FHM
KA171	B026402	4.5	6	SPfs60ms30gr10	M	OR	CR	0.1	2				0	FHM
KA171	B026403	6	7.5	SPfs60ms30gr10	M	OR	CR	0.05	2				0	FHM
KA171	B026404	7.5	9	SPfs60ms30gr10	L	OR	CR	0.1	2				0	FHM
KA171	B026405	9	10.5	SCfs60cl40	M	BN	CR	0.1	5				0	FHM
KA171	B026406	10.5	12	SPfs60ms30gr10	M	YW	OR	0.1	2				0	FHM
KA171	B026407	12	13.5	SPfs60ms30gr10	M	YW	OR	0.1	2				0	FHM
KA171	B026408	13.5	15	SPfs60ms30gr10	M	YW	OR	0.05	2				0	FHM
KA171	B026409	15	16.5	SPms60fs30gr10	M	YW	OR	0.05	2				0	FHM
KA171	B026410	16.5	18	SPms60fs30gr10	M	YW	OR	0.05	2				0	FHM
KA171	B026411	18	19.5	SMSi60fs35mi05	M	YW	OR	0.3	3				0	VFM
KA171	B026412	19.5	21	SMSi60fs35mi05	M	YW	OR	0.2	3				0	VFM
KA171	B026413	21	22.5	SMSi60fs35mi05	M	YW	OR	0.2	3				0	VFM
KA171	B026414	22.5	24	SMSi60fs35mi05	M	YW	OR	0.1	3				0	VFM
KA171	B026415	24	25.5	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA171	B026416	25.5	27	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA171	B026417	27	28.5	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA171	B026418	28.5	30	SCfs60cl40	M	YW	OR	0	3				0	
KA171	B026419	30	31.5	GWgr80gv20	L	YW	CR	0.05	1				0	FHM
KA171	B026420	31.5	33	GWgr60gv40	L	YW	CR	0.05	1				0	FHM
KA172	B026421	0	1.5	SWfs90cs10	M	OR	BN	0.1	1				0	FHM
KA172	B026422	1.5	3	SPms60fs30gr10	M	OR	BN	0.2	1				0	MHM
KA172	B026423	3	4.5	SPms60fs30gr10	L	OR	CR	0.2	1				0	MHM
KA172	B026424	4.5	6	SPms60fs30gr10	M	OR	PK	0.1	1				0	MHM
KA172	B026425	6	7.5	SPms60fs30gr10	M	OR	PK	0.1	1				0	MHM
KA172	B026426	7.5	9	SWms60fs40	M	YW	OR	0.1	1				0	MHM
KA172	B026427	9	10.5	Clcl30ms10	M	YW	OR	0	5				0	
KA172	B026428	10.5	12	SPcs60ms40	M	YW	OR	0.1	1				0	FHM
KA172	B026429	12	13.5	SPcs60ms40	M	YW	OR	0.1	1				0	FHM
KA172	B026430	13.5	15	SPms80gr20	M	OR	BN	0.1	1				0	FHM
KA172	B026431	15	16.5	SPfs80gr20	M	YW	OR	0.05	1				0	FHM
KA172	B026432	16.5	18	SPfs80gr20	M	YW	OR	0.05	1				0	FHM
KA172	B026433	18	19.5	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA172	B026434	19.5	21	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA172	B026435	21	22.5	SMSi60fs35mi05	M	YW	OR	0.05	3				0	VFM
KA172	B026436	22.5	24	SMSi60fs35mi05	M	YW	OR	0.1	3				0	VFM
KA172	B026437	24	25.5	SMSi60fs35mi05	M	YW	OR	0.1	3				0	VFM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA172	B026438	25.5	27	SMsi60fs35mi05	M	YW	OR	0.1	3				0	VFM
KA172	B026439	27	28.5	SMsi60fs35mi05	M	YW	OR	0.1	3				0	VFM
KA172	B026440	28.5	30	SMsi40ms20fs20gr15mi05	M	YW	OR	0.1	3				0	VFM
KA172	B026441	30	31.5	SMsi40ms20fs20gr15mi05	M	YW	OR	0.05	1				0	VFM
KA172	B026442	31.5	33	GWgr60gv40	L	YW	OR	0.05	1				0	VFM
KA173	B026443	0	1.5	SPms80gr20	M	YW	OR	0.05	1				0	MHM
KA173	B026444	1.5	3	SPms80gr20	M	YW	OR	0.05	1				0	FHM
KA173	B026445	3	4.5	SPms80gr20	M	YW	OR	0.05	1		LAT	A	0	FHM
KA173	B026446	4.5	6	SPms80gr20	M	YW	OR	0.1	1		LAT	A	0	FHM
KA173	B026447	6	7.5	SPms80gr20	M	YW	OR	0.2	1				0	FHM
KA173	B026448	7.5	9	SPms80gr20	M	YW	OR	0.05	1				0	FHM
KA173	B026449	9	10.5	SPms80gr20	M	YW	OR	0.1	1				0	FHM
KA173	B026450	10.5	12	SWcs80ms20	M	YW	OR	0.1	1				0	FHM
KA173	B026451	12	13.5	SWcs80gr20	M	YW	OR	0.05	1				0	FHM
KA173	B026452	13.5	15	SWcs80gr20	M	YW	OR	0.1	1				0	FHM
KA173	B026453	15	16.5	SWcs80gr20	M	YW	OR	0.1	1				0	FHM
KA173	B026454	16.5	18	SPms80gr20	M	YW	OR	0.1	1				0	FHM
KA173	B026455	18	19.5	SWms60fs40	M	YW	OR	0.05	1				0	FHM
KA173	B026456	19.5	21	SMfs60si35mi05	M	YW	CR	0.05	3				0	VFM
KA173	B026457	21	22.5	SMfs60si35mi05	M	YW	CR	0.05	3				0	VFM
KA173	B026458	22.5	24	SMfs60si35mi05	M	YW	CR	0.05	3				0	VFM
KA173	B026459	24	25.5	SMfs60si35mi05	M	OR	CR	0.05	3				0	VFM
KA173	B026460	25.5	27	SMfs60si35mi05	M	OR	CR	0.05	3				0	VFM
KA173	B026461	27	28.5	SMfs60si35mi05	M	OR	CR	0.05	3				0	VFM
KA173	B026462	28.5	30	SMfs60si35mi05	M	OR	CR	0.05	3				0	VFM
KA173	B026463	30	31.5	SMfs60si35mi05	M	OR	CR	0.05	3				0	VFM
KA173	B026464	31.5	33	SMfs60si35mi05	M	OR	BN	0.05	3				0	VFM
KA173	B026465	33	34.5	SMfs40ms20si35mi05	M	OR	BN	0.05	3				0	VFM
KA173	B026466	34.5	36	SMfs40ms20si35mi05	M	OR	BN	0.5	3				0	VFM
KA173	B026467	36	37.5	SMfs40ms20si35mi05	D	GY	BN	0.5	3				0	VFM
KA173	B026468	37.5	39	SMfs40ms20si35mi05	M	YW	OR	0.2	3				0	VFM
KA173	B026469	39	40.5	GWgr60gv40	D	GY	OR	0.05	1				0	VFM
KA173	B026470	40.5	42	GWgv80gr20	L	YW	OR	0.05	1				0	VFM
KA174	B026471	0	1.5	SPms80cs20	M	OR	BN	0.1	1		LAT	M	0	FHM
KA174	B026472	1.5	3	SPms80cs20	M	OR	BN	0.05	1		LAT	M	0	MHM
KA174	B026473	3	4.5	SPms80cs20	L	OR	CR	0.05	2		LAT	M	0	MHM
KA174	B026474	4.5	6	SPms80cs20	L	OR	CR	0.05	2				0	MHM
KA174	B026475	6	7.5	SPfs60ms20cs20	L	OR	CR	0.1	2				0	MHM
KA174	B026476	7.5	9	SWfs60ms40	D	OR	RD	0.05	2				0	MHM
KA174	B026477	9	10.5	SWfs60ms40	D	OR	RD	0.05	2				0	MHM
KA174	B026478	10.5	12	SWfs60ms40	D	OR	RD	0.2	2				0	MHM
KA174	B026479	12	13.5	SPfs60ms30cs10	D	YW	OR	0.1	2				0	MHM
KA174	B026480	13.5	15	SPfs60ms30cs10	D	YW	OR	0.05	2				0	MHM

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HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA174	B026481	15	16.5	SPfs60ms30cs10	D	YW	OR	0.05	2				1	MHM
KA174	B026482	16.5	18	SWfs80ms20	D	YW	OR	0.4	3				1	FHM
KA174	B026483	18	19.5	SMfs60si35mi05	M	YW	OR	0.3	3				1	VFM
KA174	B026484	19.5	21	SMfs60si35mi05	M	OR	YW	0.4	3				0	VFM
KA174	B026485	21	22.5	SMsi60fs35mi05	M	OR	YW	0.4	3				0	VFM
KA174	B026486	22.5	24	SMsi60fs35mi05	M	OR	YW	0.2	3				0	VFM
KA174	B026487	24	25.5	SMsi60fs35mi05	M	OR	YW	0.3	3				0	VFM
KA174	B026488	25.5	27	SMsi60fs35mi05	M	OR	YW	0.3	3				1	FHM
KA174	B026489	27	28.5	SMsi60fs35mi05	M	OR	YW	0.3	3				0	VFM
KA174	B026490	28.5	30	SMsi60fs35mi05	M	OR	YW	0.1	3				0	VFM
KA174	B026491	30	31.5	SMsi60fs35mi05	M	OR	YW	0.1	3				0	VFM
KA174	B026492	31.5	33	SMfs60gr10si25mi05	M	OR	YW	0.3	3				0	FHM
KA174	B026493	33	34.5	GWgr80gv20	L	OR	YW	0.05	1				0	VFM
KA174	B026494	34.5	36	GWgr60gv40	L	OR	YW	0.05	1				0	VFM
KA175	B026495	0	1.5	SPms60fs20gr20	M	OR	BN	0.05	1				0	FHM
KA175	B026496	1.5	3	SPms60fs20gr20	M	OR	BN	0.05	1				0	FHM
KA175	B026497	3	4.5	SWms60fs30gr10	L	GY	CR	0.1	1				0	MHM
KA175	B026498	4.5	6	SWms60fs30gr10	L	GY	CR	0.1	1				0	MHM
KA175	B026499	6	7.5	SWms60fs30gr10	L	OR	CR	0.05	1				0	MHM
KA175	B026500	7.5	9	SWms60fs40	L	OR	CR	0.05	1				0	MHM
KA175	B026501	9	10.5	SWms60fs40	L	OR	CR	0.1	1				0	MHM
KA175	B026502	10.5	12	SWms60fs40	L	OR	CR	0.05	1				0	MHM
KA175	B026503	12	13.5	SPfs80gr20	D	OR	YW	0.05	1				0	MHM
KA175	B026504	13.5	15	SPfs40ms40gr20	D	OR	YW	0.1	1				0	FHM
KA175	B026505	15	16.5	GWgr99	M	OR	YW	0.1	1				0	FHM
KA175	B026506	16.5	18	GWgr99	M	YW	OR	0.1	1				0	FHM
KA175	B026507	18	19.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA175	B026508	19.5	21	GWgr99	M	YW	OR	0.1	1				0	FHM
KA175	B026509	21	22.5	GWcs80gr20	M	YW	OR	0.05	1				1	FHM
KA175	B026510	22.5	24	SWms60cs40	M	YW	OR	0.3	1				1	FHM
KA175	B026511	24	25.5	SWms60cs40	M	YW	OR	0.1	1				1	FHM
KA175	B026512	25.5	27	SWms60cs40	M	YW	OR	0.1	1				0	FHM
KA175	B026513	27	28.5	GWgr80gv20	M	YW	OR	0.05	1				0	FHM
KA175	B026514	28.5	30	GWgv80gr20	M	OR	PK	0.05	1				0	FHM
KA175	B026515	30	31.5	GWgv80gr20	M	OR	PK	0.2	1				1	FHM
KA175	B026516	31.5	33	GWgv80gr20	M	OR	PK	0.3	1				1	FHM
KA175	B026517	33	34.5	SPgr40fs40si15mi05	L	YW	CR	0.1	1				1	FHM
KA175	B026518	34.5	36	SPgr40fs40si15mi05	L	YW	CR	0.05	1				0	FHM
KA175	B026519	36	37.5	SPgr40fs40si15mi05	L	YW	CR	0.05	1				0	FHM
KA175	B026520	37.5	39	MLsi95mi05	L	GY	CR	0.05	3				0	VFM
KA175	B026521	39	40.5	GWgv60gr40	L	GY		0.05	1				0	VFM
KA175	B026522	40.5	42	MLsi90gr05mi05	L	GY		0.05	3				0	VFM
KA175	B026523	42	43.5	MLsi90gr05mi05	L	GY		0.4	3				0	VFM

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KA175	B026524	43.5	45	MLsi90gr05mi05	L	GY		0.4	3				0	VFM
KA175	B026525	45	46.5	MLsi90gr05mi05	L	GY		0.4	3				0	VFM
KA175	B026526	46.5	48	MLsi90gr05mi05	L	GY		0.4	3				0	VFM
KA175	B026527	48	49.5	MLsi90gr05mi05	D	RD	BN	0.3	3				0	VFM
KA175	B026528	49.5	50	MLsi90gr05mi05	D	RD	BN	0.3	3				0	VFM
KA176	B026529	0	1.5	SPms80fs10gr10	M	OR	BN	0.1	1				0	FHM
KA176	B026530	1.5	3	SPms80fs10gr10	M	OR	BN	0.1	1				0	FHM
KA176	B026531	3	4.5	SPms80fs10gr10	L	OR	BN	0.1	1				0	FHM
KA176	B026532	4.5	6	SPfs60ms30gr10	L	OR	BN	0.05	1				0	FHM
KA176	B026533	6	7.5	SPfs60ms30gr10	L	OR	BN	0.05	1				0	FHM
KA176	B026534	7.5	9	SPfs60ms30gr10	L	OR	BN	0.05	1				0	FHM
KA176	B026535	9	10.5	SCfs60cl40	D	OR	BN	0.05	5		LAT	W	0	FHM
KA176	B026536	10.5	12	SCfs60cl40	D	OR	BN	0.1	5		LAT	W	0	FHM
KA176	B026537	12	13.5	SPcs60ms40	M	YW	OR	0.1	1		LAT	W	0	FHM
KA176	B026538	13.5	15	SPcs60ms40	M	OR	RD	0.1	1				0	FHM
KA176	B026539	15	16.5	SWcs90ms10	M	YW	CR	0.05	1				0	FHM
KA176	B026540	16.5	18	SWcs90gr10	M	YW	CR	0.05	1				0	FHM
KA176	B026541	18	19.5	SWgr80cs20	M	YW	CR	0.05	1				0	FHM
KA176	B026542	19.5	21	SWgr80cs20	M	YW	CR	0.05	1				0	MHM
KA176	B026543	21	22.5	SWgr80cs20	M	YW	CR	0.05	1				0	MHM
KA176	B026544	22.5	24	SWgr80cs20	M	YW	CR	0.05	1				0	MHM
KA176	B026545	24	25.5	GWgr99	M	YW	CR	0.05	1				0	MHM
KA176	B026546	25.5	27	GWgr99	M	YW	CR	0.05	1				0	MHM
KA176	B026547	27	28.5	GWgr90gv10	M	YW	CR	0.05	1				0	MHM
KA176	B026548	28.5	30	GWgr60gv40	M	YW	CR	0.05	1				0	MHM
KA177	B026549	0	1.5	SPms80fs10gr10	M	OR	BN	0.1	1				0	FHM
KA177	B026550	1.5	3	SPms80fs10gr10	M	OR	BN	0.1	1				0	FHM
KA177	B026551	3	4.5	SPms80fs10gr10	M	OR	BN	0.05	1				0	FHM
KA177	B026552	4.5	6	SWms60fs40	M	OR	CR	0.1	1				0	FHM
KA177	B026553	6	7.5	SWms60fs40	M	OR	BN	0.2	1				0	FHM
KA177	B026554	7.5	9	SWms60fs40	M	OR	BN	0.1	1				0	FHM
KA177	B026555	9	10.5	SWms60fs40	M	YW	OR	0.2	1		LAT	W	0	FHM
KA177	B026556	10.5	12	SWms60fs40	M	YW	OR	0.2	1		LAT	M	0	FHM
KA177	B026557	12	13.5	SWfs60ms40	M	OR	BN	0.05	1		LAT	A	0	FHM
KA177	B026558	13.5	15	SWfs60ms40	M	OR	BN	0.05	1				0	FHM
KA177	B026559	15	16.5	SPcs60ms40	M	OR	YW	0.05	1				0	FHM
KA177	B026560	16.5	18	SWcs80ms20	M	OR	YW	0.05	1				0	FHM
KA177	B026561	18	19.5	SWcs60gr40	M	YW	CR	0	1				0	
KA177	B026562	19.5	21	SWgr80cs20	M	YW	CR	0	1				0	
KA177	B026563	21	22.5	GWgr90gv10	M	YW	CR	0	1				0	
KA177	B026564	22.5	24	GWgr90gv10	M	YW	OR	0	1				0	
KA177	B026565	24	25.5	GWgr80gv20	M	YW	OR	0	1				0	
KA177	B026566	25.5	27	GWgr80gv20	M	OR	BN	0.05	1				0	MHM

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KA177	B026567	27	28.5	GWgr60gv40	M	OR	BN	0.05	1				0	MHM
KA177	B026568	28.5	30	GWgr60gv40	M	OR	BN	0.05	1				0	MHM
KA178	B026569	0	1.5	SCcs40gr10fs10cl40	M	OR	BN	0.05	4				0	MHM
KA178	B026570	1.5	3	SWms60fs40	M	YW	OR	0.05	1				0	FHM
KA178	B026571	3	4.5	SWms60fs40	M	YW	OR	0.1	1		LAT	W	0	MHM
KA178	B026572	4.5	6	SWms60fs40	M	YW	OR	0.05	1		LAT	W	0	MHM
KA178	B026573	6	7.5	SWms60fs40	M	YW	OR	0.1	1				0	MHM
KA178	B026574	7.5	9	SWms60fs40	M	YW	OR	0.1	1				0	MHM
KA178	B026575	9	10.5	SWms60fs40	M	OR	CR	0.1	1				0	FHM
KA178	B026576	10.5	12	SWms60fs40	M	OR	CR	0.1	1				0	FHM
KA178	B026577	12	13.5	SWms60fs40	M	YW	OR	0.1	1				0	FHM
KA178	B026578	13.5	15	SWms60fs40	M	YW	OR	0.05	1				0	FHM
KA178	B026579	15	16.5	SCms60cl40	M	YW	OR	0.2	4		LAT	W	0	FHM
KA178	B026580	16.5	18	SCms60cl40	M	YW	OR	0.1	4		LAT	A	0	FHM
KA178	B026581	18	19.5	SCms60fs30gr10	M	YW	OR	0.2	1		LAT	A	0	FHM
KA178	B026582	19.5	21	SPfs80gr20	M	YW	OR	0.05	1				0	FHM
KA178	B026583	21	22.5	SPfs80gr20	M	OR	BN	0.05	1				0	FHM
KA178	B026584	22.5	24	SPfs80gr20	M	OR	BN	0.05	1				0	FHM
KA178	B026585	24	25.5	GWgr90gv10	M	OR	BN	0.05	1				0	FHM
KA178	B026586	25.5	27	GWgr90gv10	M	OR	BN	0.05	1				0	FHM
KA178	B026587	27	28.5	GWgr60gv40	D	OR	BN	0.05	1				0	FHM
KA178	B026588	28.5	30	GWgr60gv40	D	OR	BN	0	1				0	FHM
KA179	B026589	0	1.5	SPms60fs30gr10	M	OR	BN	0.05	1				0	FHM
KA179	B026590	1.5	3	SPms60fs30gr10	M	OR	BN	0.05	1				0	FHM
KA179	B026591	3	4.5	SPms60fs30gr10	M	OR	BN	0.1	1				0	FHM
KA179	B026592	4.5	6	SWms40fs60	L	OR	CR	0.1	1				0	FHM
KA179	B026593	6	7.5	SWms40fs60	L	OR	CR	0.1	1		FE	W	0	FHM
KA179	B026594	7.5	9	SWms40fs60	L	GY	CR	0.05	1		FE	W	0	MHM
KA179	B026595	9	10.5	SWms40fs60	L	OR	CR	0.05	1				0	MHM
KA179	B026596	10.5	12	SWms40fs60	L	OR	CR	0.05	1				0	MHM
KA179	B026597	12	13.5	SWms40fs60	M	OR	BN	0.05	1				0	MHM
KA179	B026598	13.5	15	SWms40fs60	M	OR	BN	0.1	1				0	MHM
KA179	B026599	15	16.5	SWfs99	M	YW	OR	0.1	2		LAT	M	0	FHM
KA179	B026600	16.5	18	SWfs99	M	YW	OR	0.1	2		LAT	M	0	FHM
KA179	B026601	18	19.5	SWgr80cs20	M	YW	OR	0.05	1		LAT	M	0	FHM
KA179	B026602	19.5	21	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA179	B026603	21	22.5	GWgr80gv20	M	YW	OR	0.05	1				0	FHM
KA179	B026604	22.5	24	GWgr99	M	YW	OR	0.05	1				0	FHM
KA179	B026605	24	25.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA179	B026606	25.5	27	GWgr99	M	YW	OR	0.05	1				0	FHM
KA179	B026607	27	28.5	GWgr99	M	OR	BN	0.05	1				0	FHM
KA179	B026608	28.5	30	GWgr90gv10	M	OR	BN	0.05	1				0	FHM
KA180	B026609	0	1.5	SPms80cs20	M	OR	BN	0.05	1				0	FHM

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KA180	B026610	1.5	3	SPfs80gr20	M	OR	BN	0.05	1				0	FHM
KA180	B026611	3	4.5	SPfs80gr20	M	OR	BN	0.05	1				0	FHM
KA180	B026612	4.5	6	SPfs80gr20	M	OR	CR	0.05	1				0	FHM
KA180	B026613	6	7.5	SPfs80gr20	M	OR	CR	0.05	1				0	FHM
KA180	B026614	7.5	9	SPfs80gr20	M	OR	CR	0.1	1				0	FHM
KA180	B026615	9	10.5	SPfs80gr20	M	OR	CR	0.1	1				0	FHM
KA180	B026616	10.5	12	SPfs60ms30gr10	M	OR	CR	0.05	1				0	FHM
KA180	B026617	12	13.5	SPfs60ms30gr10	M	YW	OR	0.05	1				0	FHM
KA180	B026618	13.5	15	SPfs60ms30gr10	M	YW	OR	0.1	1				0	MHM
KA180	B026619	15	16.5	SPfs60ms30gr10	M	YW	OR	0.05	1				0	FHM
KA180	B026620	16.5	18	SWfs99	M	OR	YW	0.05	2		LAT	M	0	FHM
KA180	B026621	18	19.5	SWfs99	M	OR	BN	0.05	2		LAT	M	0	FHM
KA180	B026622	19.5	21	SWfs99	M	OR	RD	0.1	2		LAT	M	0	FHM
KA180	B026623	21	22.5	MLfs60si35mi05	D	RD	RD	0.05	3		LAT	M	0	VFM
KA180	B026624	22.5	24	MLfs60si35mi05	D	RD		0.05	3				0	VFM
KA180	B026625	24	25.5	MLfs60si35mi05	M	YW	BN	0.05	3				0	VFM
KA180	B026626	25.5	27	GPsi60gr35mi05	M	OR	BN	0.05	2				0	VFM
KA180	B026627	27	28.5	GWgr90gv10	M	OR	BN	0.05	1				0	MHM
KA180	B026628	28.5	30	GWgr90gv10	M	OR	BN	0.05	1				0	MHM
KA181	B026629	0	1.5	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA181	B026630	1.5	3	SCfs60cl40	M	OR	BN	0.05	5				0	FHM
KA181	B026631	3	4.5	SPfs90gr10	M	OR	BN	0.1	1				0	FHM
KA181	B026632	4.5	6	SPfs90gr10	M	OR	BN	0.2	1				0	FHM
KA181	B026633	6	7.5	SPfs90gr10	M	OR	BN	0.1	1				0	FHM
KA181	B026634	7.5	9	SPfs90gr10	L	YW	CR	0.2	1				0	FHM
KA181	B026635	9	10.5	SPfs90gr10	L	YW	CR	0.1	1				0	FHM
KA181	B026636	10.5	12	SPfs60ms30gr10	M	YW	CR	0.05	1				0	FHM
KA181	B026637	12	13.5	SPfs60ms30gr10	M	OR	CR	0.1	1				0	MHM
KA181	B026638	13.5	15	SPms60fs30gr10	L	OR	CR	0.1	1				0	FHM
KA181	B026639	15	16.5	SPfs60ms30gr10	L	OR	CR	0.05	1				0	FHM
KA181	B026640	16.5	18	SPfs60ms30gr10	L	OR	CR	0.05	1				0	FHM
KA181	B026641	18	19.5	SPfs60ms30gr10	L	OR	CR	0.1	1				0	FHM
KA181	B026642	19.5	21	SCfs60cl40	D	BN	CR	0.1	5				0	FHM
KA181	B026643	21	22.5	CMcl80fs20	D	RD	BN	0	5		LAT	M	0	
KA181	B026644	22.5	24	CMcl80fs20	D	YW	BN	0	5		LAT	W	0	
KA181	B026645	24	25.5	SWgr80cs20	M	YW	OR	0.05	1		LAT	W	0	FHM
KA181	B026646	25.5	27	SWgr80cs20	M	YW	OR	0.05	1				0	VFM
KA181	B026647	27	28.5	SWgr99	M	YW	OR	0.05	1				0	VFM
KA181	B026648	28.5	30	SWgr90gv10	M	YW	OR	0.05	1				0	VFM
KA182	B026649	0	1.5	SCms40fs10gr10cl40	M	OR	BN	0.1	4		LAT	W	0	FHM
KA182	B026650	1.5	3	SPms40cs40gr20	M	OR	BN	0.1	2		LAT	W	0	FHM
KA182	B026651	3	4.5	SPms40cs40gr20	M	OR	BN	0.1	1		LAT	W	0	FHM
KA182	B026652	4.5	6	SPms80gr20	L	OR	CR	0.1	1		LAT	W	0	FHM

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KA182	B026653	6	7.5	SPms80gr20	L	OR	CR	0.1	1				0	FHM
KA182	B026654	7.5	9	SPms80gr20	L	OR	CR	0.1	1				0	FHM
KA182	B026655	9	10.5	SPms60cs30gr10	L	OR	CR	0.05	1				0	FHM
KA182	B026656	10.5	12	SPms60cs30gr10	L	OR	CR	0.05	1				0	FHM
KA182	B026657	12	13.5	SPfs40ms50gr10	L	YW	CR	0.2	2				0	FHM
KA182	B026658	13.5	15	SPfs40ms50gr10	L	YW	CR	0.1	2				0	FHM
KA182	B026659	15	16.5	SWfs99	M	YW	OR	0.3	3				0	VFM
KA182	B026660	16.5	18	SWms80cs20	M	OR	CR	0.1	1				0	FHM
KA182	B026661	18	19.5	SWms80cs20	M	OR	CR	0.1	1				0	FHM
KA182	B026662	19.5	21	SWms80fs20	M	OR	CR	0.05	1				0	FHM
KA182	B026663	21	22.5	SWfs95mi05	M	YW	OR	0.05	1				0	FHM
KA182	B026664	22.5	24	SWfs70ms20cs05mi05	M	YW	OR	0.05	1				0	FHM
KA182	B026665	24	25.5	SWfs70ms20cs05mi05	M	OR	YW	0.05	1				0	FHM
KA182	B026666	25.5	27	SWfs70ms20cs05mi05	M	OR	YW	0.05	1				0	FHM
KA182	B026667	27	28.5	SMsi40fs40cs10gr05mi05	M	OR	YW	0.05	2				0	FHM
KA182	B026668	28.5	30	SMsi40fs40ms10gr05mi05	M	OR	YW	0.1	2				0	FHM
KA182	B026669	30	31.5	SWgr90cs10	L	YW	OR	0.05	1				0	FHM
KA182	B026670	31.5	33	GWgr90gv10	L	YW	OR	0.05	1				0	FHM
KA183	B026671	0	1.5	SCms60fs10gr10cl20	M	OR	BN	0.05	3				0	FHM
KA183	B026672	1.5	3	SPms60fs20cs10gr10	M	OR	BN	0.2	1				0	FHM
KA183	B026673	3	4.5	SPms60fs20cs10gr10	M	OR	CR	0.2	1				0	FHM
KA183	B026674	4.5	6	SPms60fs20cs10gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026675	6	7.5	SPms60fs20cs10gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026676	7.5	9	SPms60fs20cs10gr10	M	OR	CR	0.05	1				0	FHM
KA183	B026677	9	10.5	SPms60fs20cs10gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026678	10.5	12	SPms60fs20cs10gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026679	12	13.5	SPms60fs20cs10gr10	L	OR	CR	0.1	1				0	FHM
KA183	B026680	13.5	15	SPms60fs20cs10gr10	L	OR	CR	0.1	1				0	FHM
KA183	B026681	15	16.5	SPms60fs20cs10gr10	L	OR	CR	0.1	1				0	FHM
KA183	B026682	16.5	18	SWms50cs40gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026683	18	19.5	SWms50cs40gr10	M	OR	CR	0.1	1				0	FHM
KA183	B026684	19.5	21	SWcs80ms20	M	OR	CR	0.05	1				0	FHM
KA183	B026685	21	22.5	SWcs80ms20	M	YW	OR	0.1	1				0	MHM
KA183	B026686	22.5	24	SWcs80ms20	M	YW	OR	0.1	1				0	MHM
KA183	B026687	24	25.5	SWms80cs20	M	YW	OR	0.1	1				0	MHM
KA183	B026688	25.5	27	SWms80cs20	M	YW	OR	0.1	1				0	MHM
KA183	B026689	27	28.5	SWms80cs20	M	YW	OR	0.1	1				0	MHM
KA183	B026690	28.5	30	SPms80gr20	M	YW	OR	0.1	2				0	FHM
KA184	B026691	0	1.5	SPfs90cs10	D	BN	OR	0.05	1				0	FHM
KA184	B026692	1.5	3	SCfs60cl40	D	BN		0	5				0	
KA184	B026693	3	4.5	SPfs80cs20	M	OR	BN	0.05	1				0	FHM
KA184	B026694	4.5	6	SPfs80cs20	M	OR	BN	0.05	1				0	FHM
KA184	B026695	6	7.5	SPfs80cs20	M	OR	BN	0.1	1				0	FHM

Karte EL 2434
Geological Logs

HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA184	B026696	7.5	9	SPfs40ms40cs20	L	OR	BN	0.05	1				0	FHM
KA184	B026697	9	10.5	SPfs40ms40cs20	M	OR	BN	0.05	1				0	FHM
KA184	B026698	10.5	12	SPfs40ms40cs20	L	YW	CR	0.05	1				0	FHM
KA184	B026699	12	13.5	SPfs40ms40cs20	M	YW	CR	0.05	1				0	FHM
KA184	B026700	13.5	15	SPfs80cs20	L	PK	CR	0.05	1				0	FHM
KA184	B026701	15	16.5	SMsi40fs40gr20	L	PK	CR	0.05	2				0	FHM
KA184	B026702	16.5	18	SPms60fs20cs20	L	PK	CR	0.05	2				0	FHM
KA184	B026703	18	19.5	SPms60fs20cs20	M	OR	CR	0.05	2				0	FHM
KA184	B026704	19.5	21	SPms60fs20cs20	M	OR	CR	0.05	2				0	FHM
KA184	B026705	21	22.5	SPms60fs20cs20	D	OR	RD	0.05	2				0	FHM
KA184	B026706	22.5	24	SPms60cs40	D	OR	RD	0.05	2				0	FHM
KA184	B026707	24	25.5	SPms60cs40	D	OR	RD	0.05	2				0	FHM
KA184	B026708	25.5	27	SPms60cs40	D	YW	OR	0.05	2				0	FHM
KA184	B026709	27	28.5	SPms60cs40	D	YW	OR	0.05	2				0	FHM
KA184	B026710	28.5	30	SPms60cs40	D	YW	OR	0.05	2				0	FHM
KA184	B026711	30	31.5	SWfs95mi05	D	RD	BN	0.05	2				0	FHM
KA184	B026712	31.5	33	SWfs95mi05	D	RD	BN	0.05	2				0	FHM
KA184	B026713	33	34.5	SWfs95mi05	M	YW	BN	0.1	2				0	VFM
KA184	B026714	34.5	36	SWfs95mi05	M	YW	BN	0.1	2				0	VFM
KA184	B026715	36	37.5	SWfs95mi05	D	RD	BN	0.1	4		LAT	M	0	VFM
KA184	B026716	37.5	39	SWfs95mi05	D	YW	BN	0.1	4		LAT	A	0	VFM
KA184	B026717	39	40.5	SCfs60cl40	D	YW	BN	0	5		LAT	A	0	
KA184	B026718	40.5	42	SCfs60cl40	D	YW	BN	0	5		LAT	A	0	
KA184	B026719	42	43.5	SCfs60cl40	D	YW	BN	0	5		LAT	A	0	
KA184	B026720	43.5	45	GCgv80cl40	D	YW	BN	0	5		LAT	A	0	
KA185	B026721	0	1.5	SPms80gr20	D	OR	BN	0.05	1		LAT	A	0	FHM
KA185	B026722	1.5	3	SPms80gr20	L	OR	BN	0.05	1				0	FHM
KA185	B026723	3	4.5	SPms80gr20	L	OR	CR	0.05	1				0	FHM
KA185	B026724	4.5	6	SPms80cs20	L	OR	CR	0.05	1				0	FHM
KA185	B026725	6	7.5	SPms80cs20	L	OR	CR	0.05	1				0	FHM
KA185	B026726	7.5	9	SPms80cs20	L	YW	CR	0.05	1				0	FHM
KA185	B026727	9	10.5	SPms80cs20	L	YW	CR	0.05	1				0	FHM
KA185	B026728	10.5	12	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA185	B026729	12	13.5	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA185	B026730	13.5	15	SWgr80cs20	M	YW	OR	0.05	1				0	FHM
KA185	B026731	15	16.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA185	B026732	16.5	18	GWgr99	M	YW	OR	0.05	1				0	FHM
KA185	B026733	18	19.5	GWgr99	M	YW	OR	0.05	1				0	FHM
KA185	B026734	19.5	21	GWgr99	M	YW	OR	0.05	1				0	FHM
KA185	B026735	21	22.5	GWgr90gv10	M	YW	OR	0.05	1				0	FHM
KA185	B026736	22.5	24	GWgr90gv10	M	YW	OR	0.05	1				0	FHM
KA186	B026737	0	1.5	SPms80gr20	M	OR	BN	0.1	1				0	FHM
KA186	B026738	1.5	3	SPms80gr20	M	OR	BN	0.1	1				0	FHM

Karte EL 2434
Geological Logs

HOLE	SAMPLE_NO	DEPTH_FROM	DEPTH_TO	LITHOLOGY	COLOUR1	COLOUR2	COLOUR3	HM_EST	WASHING	COMMENTS	IND1	IND2	SAMPLED	HM_TYPE
KA186	B026739	3	4.5	SPms80gr20	M	OR	BN	0.05	1				0	FHM
KA186	B026740	4.5	6	SPms80gr20	M	OR	BN	0.1	1				0	FHM
KA186	B026741	6	7.5	SWms99	L	OR	CR	0.05	1				0	FHM
KA186	B026742	7.5	9	SWms99	L	YW	CR	0.05	1				0	FHM
KA186	B026743	9	10.5	SWms99	L	YW	CR	0.05	1				0	FHM
KA186	B026744	10.5	12	SWms99	M	OR	BN	0.05	1				0	FHM
KA186	B026745	12	13.5	SCms60cl40	M	YW	OR	0.05	5				0	FHM
KA186	B026746	13.5	15	SCms40cs20cl40	D	OR	BN	0.05	5				0	FHM
KA186	B026747	15	16.5	SWms80cs20	M	YW	OR	0.05	1				0	FHM
KA186	B026748	16.5	18	SWms80cs20	M	YW	OR	0.05	1				0	FHM
KA186	B026749	18	19.5	SWcs60gr40	M	YW	OR	0.05	1				0	FHM
KA186	B026750	19.5	21	SWcs60gr40	M	YW	OR	0.05	1				0	FHM
KA186	B026751	21	22.5	GWgr80gv40	M	YW	OR	0.05	1				0	FHM
KA186	B026752	22.5	24	GWgr80gv40	M	YW	OR	0.05	1				0	FHM
KA187	B026753	0	1.5	SPms90cs10	M	YW	OR	0.05	1				0	FHM
KA187	B026754	1.5	3	SPms90cs10	L	OR	BN	0.05	1				0	FHM
KA187	B026755	3	4.5	SPms90cs10	L	OR	CR	0.1	1				0	FHM
KA187	B026756	4.5	6	SPms90cs10	L	OR	CR	0.1	1				0	FHM
KA187	B026757	6	7.5	SPms90cs10	L	OR	CR	0.1	1				0	FHM
KA187	B026758	7.5	9	SPms60fs30cs10	L	OR	CR	0.1	1				0	FHM
KA187	B026759	9	10.5	SPms60fs30cs10	L	OR	CR	0.1	1				0	FHM
KA187	B026760	10.5	12	SPms60fs30cs10	L	OR	CR	0.05	1				0	FHM
KA187	B026761	12	13.5	SPfs99	D	YW	OR	0.05	3		LAT	W	0	FHM
KA187	B026762	13.5	15	SPfs99	D	YW	OR	0.1	3		LAT	A	0	FHM
KA187	B026763	15	16.5	SWfs90mi10	D	YW	OR	0.05	3		LAT	M	0	VFM
KA187	B026764	16.5	18	SWfs90mi10	M	YW	OR	0.05	2		LAT	M	0	VFM
KA187	B026765	18	19.5	SWfs90mi10	M	YW	OR	0.05	2				0	VFM
KA187	B026766	19.5	21	SWfs90mi10	M	YW	OR	0.05	2				0	VFM



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**FINAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 - KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 MAY 2000**

Copies:
1 x PIRSA
1 x Basin Minerals NL



BL Farrell
June 2000

FINAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 – KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 MAY 2000

SUMMARY

Exploration Licence EL 2434 Karte lies abutting the SA-Victorian border and is portion of a larger SA-Vic based project, targeting mineral sands (ilmenite, rutile, zircon) in Pliocene aged strandlines in the Loxton-Parilla Sand of the Murray Basin. Following the establishment of a comprehensive GIS database, detailed photogeology, and a BQ RC aircore drilling programme, a stratigraphic framework younging NE to SW across the Project Area was established. The most significant intersection during this programme was from KA077, 6 metres @ 1.29% HM from 15 metres depth in the A1 beach strandline package which contains the Mindarie fine grained mineral sand discovery some 30 kilometres along shore to the north west.

Further drilling on the Project Area in the reporting period was curtailed because of the validity of exploring for fine mineral sands (75-100 micron range) which has low market acceptance. This was compounded by the fact that the Company has recently outlined a very large resource of similar material in the Edenhope area of Victoria within its Douglas Project area in which also lies a major conventional coarse grained mineral sand resource.

KEY WORDS		
Location	:	Murray Basin, Karte
Mineralisation Environment	:	Palaeo strandlines and dune systems
Minerals	:	Rutile, Ilmenite, Zircon
Exploration Methods	:	GID data capture, photogeology, RC aircore drilling, stratigraphic analysis
Stratigraphic Name	:	Loxton-Parilla Sand
Geological Name	:	Pliocene

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FIGURE 1 : Karte Project Location

FINAL REPORT OF EXPLORATION ACTIVITIES
EL 2434 – KARTE
PERIOD 24 SEPTEMBER 1998 TO 23 MAY 2000

INTRODUCTION

The Karte Project is located in the southwestern portion of the Murray Basin approximately 100 kilometres south of the regional centre of Renmark in South Australia. The project straddles the border with Victoria and consists of one granted Exploration Licence (EL 2343) within South Australia and one in Victoria Exploration Licence (EL 4244) which collectively total 1,670 square kilometres as shown in Figure 1.

The area consists of predominantly freehold land, which on the Victorian side is utilised for extensive sheep grazing and, in South Australia, for wheat and sheep farming. The project is well serviced by road, rail and power which, by virtue of the more intensive land use in South Australia, is better developed.

This report outlines exploration activities for EL 2434 for the period 24 September, 1998 to 23 May, 2000.

1 EXPLORATION TARGET

The Project Area is being explored for mineral sands (ilmenite, rutile, zircon) which may be associated with Pliocene age beach strandlines and associated dunal deposits. The target host lithology is the Loxton-Parilla Sand.

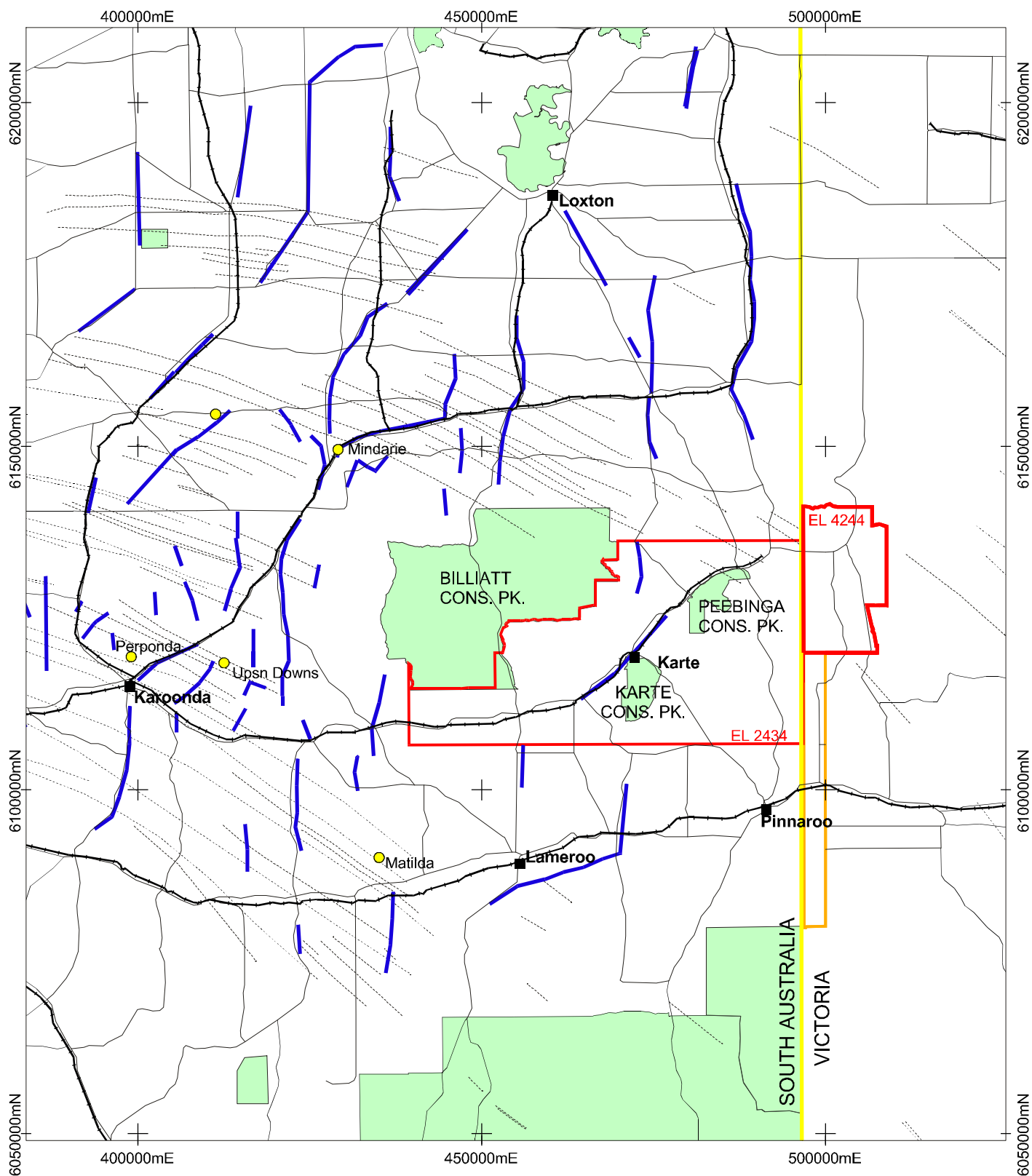
To the northwest 30 kilometres on-trend, lies the Mindarie and Mercunda mineral sand deposits. The Mindarie deposit occurs in three distinct lenses over a 12 to 20 kilometre strike length. The width of these lens vary from 100 to 500 metres, whilst thicknesses range from 2 to greater than 8 metres with variable overburden (2 to 14 metres). Inferred resources are estimated at 56 million tonnes with heavy mineral ("HM") grades ranging from 1.96% HM in lens C to 3.83% HM in lens A. The HM fractions relatively fine grained (75 to 100 microns) and dominated by ilmenite (22 to 44%), leucoxene (7.5 to 17.0%), rutile (2.5 to 8.0%) and zircon (6 to 22%).

2 EXPLORATION ACTIVITIES DURING REPORTING PERIOD

A comprehensive GIS database has been established for the Karte Project Area inclusive of EL 2434. A detailed photogeological interpretation of the Project Area and a follow up BQ RC aircore drilling programme, 157 holes for 5,887 metres which was essentially stratigraphic in nature with holes variable spaced to 3.2 kilometre intervals with some direct testing of photogeological targets in the extremities of the licences, has allowed a stratigraphic sub-division of the Project Area.

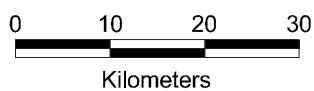
Three subdivisions of the Loxton-Parilla in the Karte Project Area are recognised, i.e. A1 package of distinct beach strandlines and offshore bars, the B1 beach strandlines and C1 beach strandlines of the Loxton-Parilla. The Mindarie fine grained mineral sand deposit lying to the northwest along shore is part of the A1 package. These packages trend approximately NW-SE and young southwestwards.

Further drilling was proposed on the A1 strand package in the reporting year following up the significant intersection, reconnaissance hole KA 077, 6 metres @ 1.29% HM from 15 metres depth on trend from the Mindarie discovery. This was deferred because of implications from advanced metallurgical studies on the Douglas Project deposits in the Wimmera Region of Victoria. The studies, with strong marketing input, threw up the validity of exploring for what is essentially fine grained mineral (75 to 100 micron range) in the Karte Project area. To the northwest 30 kilometres on trend, lies the Mindarie and Mercunda mineral sand deposits that lie within this size range. This size range is a mid range between the ultrafine WIM deposits and conventional coarse grained strandline deposits and currently less than 90 micron material of this size range has little market acceptance. Compounding this assessment has been the discovery by Basin Minerals NL of a very large mineral sand resource of this size fraction material in the Edenhope area of Victoria. Based on these events the Company has chosen to surrender the constituent licences of the Project Area to focus on the large conventional coarse grained mineral sand resources of the Douglas Project in Victoria whilst maintaining a watching brief on fine grained mineral sand.



Legend

- Towns
- Heavy Mineral Sand Prospect
- Railway
- Road
- State Boundary
- Aberfoyle Drill Traverses
- Pliocene Coastal Ridge
- Reserves
- Basin Minerals Tenements
- Surrendered Portion March 2000



Projection : Transverse Mercator
AGD66, AMG Zone 54



BASIN MINERALS NL KARTE PROJECT PROJECT SUMMARY



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Mr. Jim Painter,
Primary Industries and Resources
Mineral Resources
4th Floor, 101 Grenfell Road
Adelaide SA 5000

25th August 2000

Attn: Mr. Jim Painter

Re: Assay and Mineralogical Results EL2434, Karte Project.

Jim,

I have put together all the assay and mineralogy results on the Karte project from our data base as requested. HM grades were not very high and FeOx was present in the samples which accounts for the small number of samples on which mineralogy was done. The mineralogy was done in-house by our own geo's.

I guess the pages could go into the back of 'Appendix 1' in our annual report (the drill results). This would avoid having to create a second Appendix with the alterations to the introductory pages. I can also e-mail you an electronic copy of the pages if required.

Sincerely,

Richard Russell
Basin Minerals.



ASSAY RESULTS EL 2434, KARTE PROJECT

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA001	B022191	MB9904	0.16	16.5	18
KA001	B022192	MB9904	0.42	18	19.5
KA001	B022193	MB9904	0.12	19.5	21
KA002	B022211	MB9904	0.29	16.5	18
KA002	B022212	MB9904	0.64	18	19.5
KA002	B022213	MB9904	0.59	19.5	21
KA002	B022214	MB9904	0.08	21	22.5
KA005	B022272	MB9904	0.22	21	22.5
KA005	B022273	MB9904	0.37	22.5	24
KA005	B022274	MB9904	0.4	24	25.5
KA010	B022373	MB9904	0.2	16.5	18
KA010	B022374	MB9904	0.36	18	19.5
KA010	B022375	MB9904	0.2	19.5	21
KA014	B022450	MB9904	0.27	18	19.5
KA014	B022451	MB9904	0.25	19.5	21
KA015	B022466	MB9904	0.28	15	16.5
KA015	B022467	MB9904	0.47	16.5	18
KA015	B022468	MB9904	0.48	18	19.5
KA018	B022528	MB9904	0.47	18	19.5
KA018	B022529	MB9904	0	19.5	21
KA019	B022544	MB9904	0.61	12	13.5
KA019	B022545	MB9904	0.61	13.5	15
KA019	B022546	MB9904	0.82	15	16.5
KA019	B022547	MB9904	0.68	16.5	18
KA019	B022548	MB9904	0.61	18	19.5
KA021	B022591	MB9904	0.62	19.5	21
KA021	B022592	MB9904	0.58	21	22.5
KA021	B022593	MB9904	0.54	22.5	24
KA022	B022607	MB9904	0.97	13.5	15
KA022	B022608	MB9904	1.35	15	16.5
KA022	B022609	MB9904	1.54	16.5	18
KA022	B022610	MB9904	1.27	18	19.5
KA022	B022611	MB9904	1.28	19.5	21
KA022	B022612	MB9904	0.8	21	22.5
KA047	B023256	MB9904	0.31	9	10.5
KA047	B023257	MB9904	0.61	10.5	12
KA047	B023258	MB9904	0.46	12	13.5
KA047	B023259	MB9904	0.51	13.5	15
KA047	B023260	MB9904	0.3	15	16.5
KA047	B023261	MB9904	0.17	16.5	18
KA047	B023262	MB9904	0.17	18	19.5
KA047	B023263	MB9904	0.11	19.5	21
KA052	B023417	MB9904	0.39	15	16.5
KA052	B023418	MB9904	0.23	16.5	18
KA054	B023485	MB9904	0.17	15	16.5
KA054	B023486	MB9904	0.12	16.5	18
KA054	B023487	MB9904	0.12	18	19.5

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA056	B023556	MB9904	0.25	19.5	21
KA056	B023557	MB9904	0.37	21	22.5
KA056	B023558	MB9904	0.38	22.5	24
KA056	B023559	MB9904	0.09	24	25.5
KA059	B023649	MB9904	0.07	9	10.5
KA059	B023650	MB9904	0.12	10.5	12
KA059	B023651	MB9904	0.29	12	13.5
KA059	B023652	MB9904	0.29	13.5	15
KA059	B023653	MB9904	0.4	15	16.5
KA059	B023654	MB9904	0.73	16.5	18
KA059	B023655	MB9904	1.31	18	19.5
KA059	B023656	MB9904	0.96	19.5	21
KA059	B023657	MB9904	0.83	21	22.5
KA059	B023658	MB9904	0.37	22.5	24
KA059	B023659	MB9904	1.49	24	25.5
KA059	B023660	MB9904	0.44	25.5	27
KA059	B023661	MB9904	0.54	27	28.5
KA060	B023690	MB9904	0.09	19.5	21
KA060	B023691	MB9904	0.73	21	22.5
KA060	B023692	MB9904	0.58	22.5	24
KA060	B023693	MB9904	0.54	24	25.5
KA060	B023694	MB9904	0.39	25.5	27
KA064	B023797	MB9904	0.11	9	10.5
KA064	B023798	MB9904	0.33	10.5	12
KA064	B023799	MB9904	0.26	12	13.5
KA064	B023800	MB9904	0.42	13.5	15
KA064	B023801	MB9904	0.24	15	16.5
KA068	B023886	MB9904	0.19	16.5	18
KA068	B023887	MB9904	0.97	18	19.5
KA068	B023888	MB9904	0.71	19.5	21
KA068	B023889	MB9904	0.64	21	22.5
KA068	B023890	MB9904	0.55	22.5	24
KA068	B023891	MB9904	0.4	24	25.5
KA068	B023892	MB9904	0.32	25.5	27
KA077	B024135	MB9904	0.95	12	13.5
KA077	B024136	MB9904	0.47	13.5	15
KA077	B024137	MB9904	1.01	15	16.5
KA077	B024138	MB9904	0.62	16.5	18
KA077	B024139	MB9904	1.25	18	19.5
KA077	B024140	MB9904	2.29	19.5	21
KA077	B024141	MB9904	0.77	21	22.5
KA077	B024142	MB9904	0.82	22.5	24
KA077	B024143	MB9904	0.54	24	25.5
KA077	B024144	MB9904	0.58	25.5	27
KA077	B024145	MB9904	0.37	27	28.5
KA077	B024146	MB9904	0.23	28.5	30
KA077	B024147	MB9904	0.22	30	31.5

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA077	B024148	MB9904	0.3	31.5	33
KA077	B024149	MB9904	0.14	33	34.5
KA077	B024150	MB9904	0.08	34.5	36
KA078	B024169	MB9904	0.73	12	13.5
KA078	B024170	MB9904	0.45	13.5	15
KA078	B024171	MB9904	0.28	15	16.5
KA078	B024172	MB9904	0.47	16.5	18
KA078	B024173	MB9904	0.18	18	19.5
KA080	B024248	MB9904	0.76	33	34.5
KA080	B024249	MB9904	1.51	34.5	36
KA080	B024250	MB9904	0.65	36	37.5
KA080	B024251	MB9904	0.49	37.5	39
KA081	B024268	MB9904	0.6	12	13.5
KA081	B024269	MB9904	0.22	13.5	15
KA081	B024270	MB9904	1.81	15	16.5
KA081	B024271	MB9904	1.18	16.5	18
KA081	B024276	MB9904	0.25	24	24.5
KA084	B024355	MB9904	0.03	18	19.5
KA084	B024356	MB9904	0.05	19.5	21
KA084	B024357	MB9904	0.01	21	22.5
KA089	B024465	MB9904	0.14	13.5	15
KA089	B024466	MB9904	0.21	15	16.5
KA089	B024467	MB9904	0.17	16.5	18
KA089	B024468	MB9904	0.2	18	19.5
KA089	B024469	MB9904	0.08	19.5	21
KA089	B024470	MB9904	0.07	21	22.5
KA089	B024471	MB9904	0.77	22.5	24
KA089	B024472	MB9904	0.61	24	25.5
KA089	B024473	MB9904	0.15	25.5	27
KA089	B024474	MB9904	0.07	27	28.5
KA089	B024475	MB9904	0.01	28.5	30
KA090	B024498	MB9904	0.1	12	13.5
KA090	B024499	MB9904	0.32	13.5	15
KA090	B024500	MB9904	0.19	15	16.5
KA090	B024501	MB9904	0.03	16.5	18
KA090	B024502	MB9904	0.18	18	19.5
KA090	B024503	MB9904	0.12	19.5	21
KA090	B024504	MB9904	0.14	21	22.5
KA090	B024516	MB9904	0.75	39	40.5
KA093	B024602	MB9904	0.12	15	16.5
KA093	B024603	MB9904	0.24	16.5	18
KA093	B024604	MB9904	0.11	18	19.5
KA093	B024605	MB9904	0.4	19.5	21
KA093	B024606	MB9904	0.44	21	22.5
KA093	B024607	MB9904	0.47	22.5	24
KA093	B024608	MB9904	0.44	24	25.5
KA093	B024609	MB9904	0.41	25.5	27

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA094	B024659	MB9904	0.92	49.5	51
KA095	B024672	MB9904	0.29	18	19.5
KA095	B024677	MB9904	0.07	25.5	27
KA095	B024678	MB9904	0.28	27	28.5
KA095	B024679	MB9904	0.1	28.5	30
KA095	B024680	MB9904	0.08	30	31.5
KA098	B024772	MB9904	0.38	33	34.5
KA098	B024773	MB9904	0.45	34.5	36
KA098	B024774	MB9904	0.1	36	37.5
KA101	B024846	MB9904	0.11	21	22.5
KA101	B024847	MB9904	0.16	22.5	24
KA101	B024848	MB9904	0.23	24	25.5
KA101	B024849	MB9904	0.21	25.5	27
KA101	B024850	MB9904	0.28	27	28.5
KA101	B024851	MB9904	0.23	28.5	30
KA101	B024852	MB9904	0.16	30	31.5
KA101	B024853	MB9904	0.15	31.5	33
KA101	B024854	MB9904	0.15	33	34.5
KA102	B024878	MB9904	0.14	15	16.5
KA102	B024879	MB9904	0.32	16.5	18
KA102	B024880	MB9904	0.17	18	19.5
KA102	B024881	MB9904	0.19	19.5	21
KA102	B024882	MB9904	0.33	21	22.5
KA102	B024883	MB9904	0.2	22.5	24
KA104	B024958	MB9904	0.32	27	28.5
KA104	B024959	MB9904	0.44	28.5	30
KA104	B024960	MB9904	0.43	30	31.5
KA104	B024961	MB9904	0.49	31.5	33
KA104	B024962	MB9904	0.27	33	34.5
KA104	B024963	MB9904	0.2	34.5	36
KA104	B024964	MB9904	0.26	36	37.5
KA110	B025139	MB9904	0.25	22.5	24
KA110	B025140	MB9904	0.32	24	25.5
KA110	B025141	MB9904	0.2	25.5	27
KA114	B025214	MB9904	0.09	16.5	18
KA114	B025215	MB9904	0.05	18	19.5
KA114	B025216	MB9904	0.08	19.5	21
KA114	B025217	MB9904	0.44	21	22.5
KA116	B025256	MB9904	0.24	18	19.5
KA116	B025257	MB9904	0.51	19.5	21
KA116	B025258	MB9904	0.39	21	22.5
KA116	B025259	MB9904	0.44	22.5	24
KA116	B025260	MB9904	0.41	24	25.5
KA116	B025261	MB9904	0.38	25.5	27
KA116	B025262	MB9904	0.69	27	28.5
KA116	B025263	MB9904	0.69	28.5	30
KA116	B025264	MB9904	1.08	30	31.5

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA116	B025265	MB9904	1.23	31.5	33
KA116	B025266	MB9904	0.44	33	34.5
KA116	B025267	MB9904	0.24	34.5	36
KA123	B025441	MB9904	0.05	19.5	21
KA123	B025442	MB9904	0.15	21	22.5
KA123	B025443	MB9904	0.1	22.5	24
KA123	B025449	MB9904	0.09	31.5	33
KA123	B025450	MB9904	0.28	33	34.5
KA123	B025451	MB9904	0.1	34.5	36
KA137	B025675	MB9904	0.21	1.5	3
KA137	B025676	MB9904	0.3	3	4.5
KA137	B025677	MB9904	0.32	4.5	6
KA137	B025678	MB9904	0.34	6	7.5
KA137	B025679	MB9904	0.35	7.5	9
KA137	B025680	MB9904	0.15	9	10.5
KA137	B025681	MB9904	0.1	10.5	12
KA137	B025687	MB9904	0.09	19.5	21
KA137	B025688	MB9904	0.09	21	22.5
KA137	B025689	MB9904	0.09	22.5	24
KA137	B025690	MB9904	0.09	24	25.5
KA137	B025691	MB9904	0.09	25.5	27
KA150	B025952	MB9905	0.61	34.5	36
KA151	B025956	MB9905	0.23	4.5	6
KA151	B025957	MB9905	0.23	6	7.5
KA151	B025958	MB9905	0.15	7.5	9
KA151	B025959	MB9905	0.02	9	10.5
KA151	B025960	MB9905	0.03	10.5	12
KA155	B026061	MB9905	0.86	18	19.5
KA159	B026157	MB9905	0.14	12	13.5
KA159	B026158	MB9905	0.24	13.5	15
KA159	B026159	MB9905	0.2	15	16.5
KA160	B026172	MB9905	0.43	4.5	6
KA160	B026173	MB9905	0.17	6	7.5
KA160	B026174	MB9905	0.19	7.5	9
KA160	B026175	MB9905	0.2	9	10.5
KA160	B026176	MB9905	0.25	10.5	12
KA160	B026177	MB9905	0.33	12	13.5
KA160	B026178	MB9905	0.4	13.5	15
KA160	B026179	MB9905	0.28	15	16.5
KA160	B026180	MB9905	0.26	16.5	18
KA160	B026181	MB9905	0.19	18	19.5
KA160	B026182	MB9905	0.13	19.5	21
KA161	B026202	MB9905	0.47	19.5	21
KA161	B026203	MB9905	0.66	21	22.5
KA161	B026204	MB9905	0.53	22.5	24
KA163	B026241	MB9905	0.24	12	13.5
KA163	B026242	MB9905	0.22	13.5	15

HOLE	SAMPLE	BATCH	HM%	DEPTH FROM	DEPTH TO
KA163	B026243	MB9905	0.2	15	16.5
KA164	B026259	MB9905	0.33	9	10.5
KA164	B026260	MB9905	0.44	10.5	12
KA164	B026261	MB9905	0.32	12	13.5
KA168	B026343	MB9905	0.13	12	13.5
KA168	B026344	MB9905	0.27	13.5	15
KA168	B026345	MB9905	0.22	15	16.5
KA168	B026346	MB9905	0.25	16.5	18
KA168	B026347	MB9905	0.17	18	19.5
KA168	B026348	MB9905	0.17	19.5	21
KA174	B026481	MB9905	0.05	15	16.5
KA174	B026482	MB9905	0.51	16.5	18
KA174	B026483	MB9905	0.34	18	19.5
KA174	B026488	MB9905	0.31	25.5	27
KA175	B026509	MB9905	0.11	21	22.5
KA175	B026510	MB9905	0.26	22.5	24
KA175	B026511	MB9905	0.15	24	25.5
KA175	B026515	MB9905	0.17	30	31.5
KA175	B026516	MB9905	0.3	31.5	33
KA175	B026517	MB9905	0.03	33	34.5

Mineralogy, EL 2434, Karte Project South Australia

SAMPLE	OBSERVER	ILM %	LEU %	RUT %	ZIR %	VHM %	FE0X %	SILICATES %	TOURLN %	COMMENTS
BO22608	ALL	20	20	3	15	58		12	30	170um
BO22609	ALL	20	20	2	10	52		20	38	140um
BO22610	ALL	10	20	5	15	50	5	15	30	170um
BO22611	ALL	5	20	2	20	50	3	10	40	140um
BO23655	ALL	40	10	10	5	65		10	25	100mu
BO23659	ALL	30	7	3	10			30	20	110-120mu, much kyanite, pyrite
BO24137	ALL	10	5	5	10	30	30	20	20	170mu
BO24139	ALL	15	5	5	5	30	40	10	20	170mu
BO24140	ALL	2	10	5	5	22	38	20	20	70mu, some quartz
BO24249	ALL	2			10	12		75	13	125mu, some mica and clay
BO24270	ALL						90	10		110-120mu, much kyanite, pyrite
BO24271	ALL	2	2		3	7	80	10	3	120mu
BO25264	ALL	5	5	5	20	35		25	40	170mu, some quartz
BO25265	ALL	2	10	5	15	32		28	40	125mu