

INVESTMENT HIGHLIGHTS

- Developing a large new coking coal basin
- Two exceptionally well located coking coal deposits
- Combined Resources of 491 Mt
- **Amaam:**
 - Amaam: 464 Mt total Resource comprising 386Mt Inferred^B & 78Mt Indicated^C
 - Project 25km from planned port site and only 8 days shipping to China, Korea and Japan
 - High vitrinite content (>90%) coking coal with excellent coking properties
 - PFS completed
- **Amaam North:**
 - Project F: a small portion of the deposit focussed on the Lower Chukchi coals - 26.8 Mt total Resource comprising 7.2Mt Measured^D, 4.6Mt Indicated^C & 15Mt Inferred^B
 - Project 35km from existing Beringovsky coal port
 - PFS completed
 - BFS due for completion Q2 2014
 - First production targeted for 2015/2016

BOARD OF DIRECTORS

Antony Manini
Non-executive Chairman

Craig Parry
Managing Director and CEO

Brian Jamieson
Independent Non-executive Director

Owen Hegarty
Non-executive Director

Craig Wiggill
Non-executive Director

Bruce Gray
Non-executive Director

Tigers Realm Coal Limited
ACN 146 752 561 ASX code: "TIG"
Level 7, 333 Collins St, Melbourne VIC 3000
T: (+61) 3 8644 1326

Exploration Update

Excellent results from Winter Drilling at Amaam and Amaam North

Amaam North

- 6,000m of drilling has substantially increased Project F strike extent from 3km to 11.6km.
- Cumulative coal intersections at Project F of up to 21.4m – the thickest coal intersections seen at the project to date.
- Discovery of new coal seams intersected to the east of Project F above the Project F seam package.
- New Coal discovery to the north of Project F.

Amaam

- Over 6,000m of drilling completed to date.
- Area 2 confirmed as hosting approximately 8.3m of cumulative coal.
- New coal seams identified over a strike length of 2.2 km.

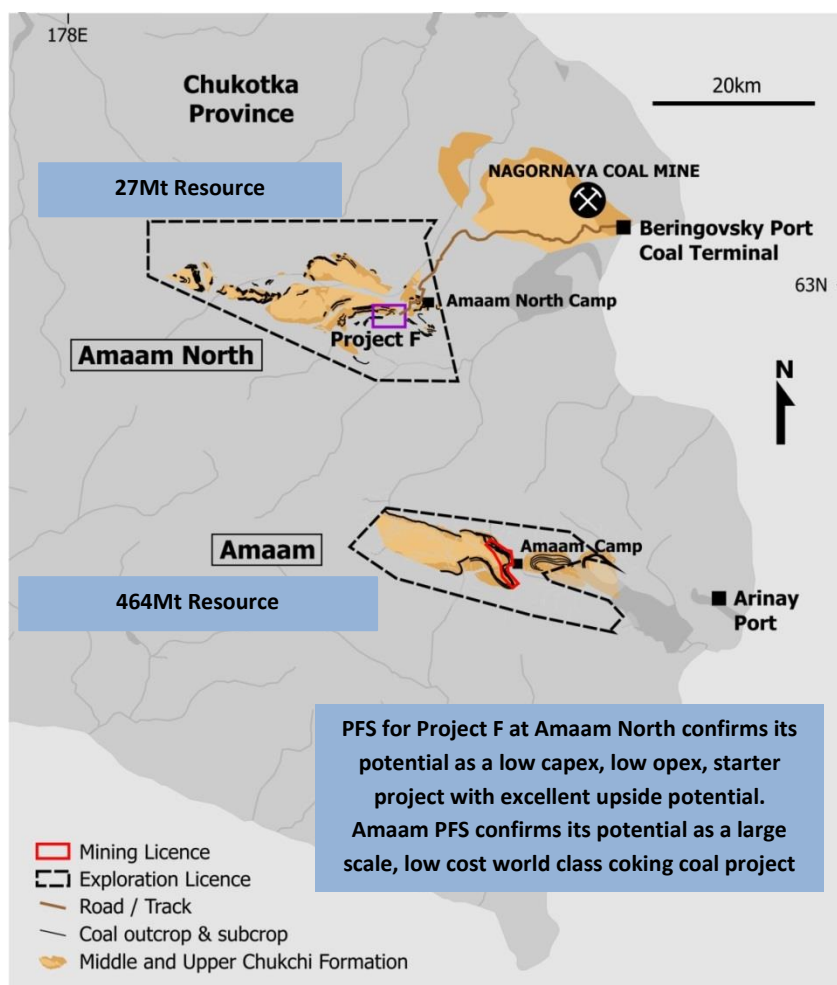
Winter Drilling Season Progress

- Project F exploration drilling largely complete. Ongoing programs comprise detailed engineering covering line of oxidation, waste dump and infrastructure sterilisation, geotechnical and hydrogeological studies.
- At Amaam approximately 3,000m of the current drilling program remains to be completed and is primarily aimed at the conversion of Inferred Resources to Indicated and Measured Resources ahead of Bankable Feasibility Studies, and further Licence conversions.

AMAAM COKING COAL PROJECT

Tigers Realm Coal (TIG) owns 80%^A of the Amaam Coking Coal Project which is located in the Chukotka Province of far eastern Russia. The Amaam Coking Coal Project consists of two tenements: Amaam and Amaam North.

Location map of the Amaam and Amaam North Coking Coal Projects and the location of Project F



EXPLORATION UPDATE - AMAAM NORTH

Amaam North Summer Field Work

Drilling has focused on areas identified in TIG's field programs undertaken from July through October 2013, which comprised geological mapping, topographic surveying, geotechnical drilling, surface hydrology and environmental base line studies.

At Amaam North, geological mapping concentrated on the south east part of the Licence near Project F, with lesser focus on the north eastern and central areas of the Licence. An additional 112 coal outcrops were identified and this new information provides an excellent basis for planning future drilling programs.

Amaam North Drilling Results

TIG has obtained excellent results from the 6,000m drilled to date during this current winter season at Amaam North. A summary of the highlights are listed below and a plan showing the results to date is provided in Figure 3 on page 6.

1. Substantial coal seam continuation confirmed along strike of the Project F Lower Chukchi coals over an additional strike extent of 8.6km to the east and south east. TIG aims to convert a substantial part of the Licence's Exploration Target to Resources.
2. Substantial thickening of seam 4 (up to 16.4m) was intersected in the Eastern area of Project F approximately 4km along strike of the current Deposit F Resource. The lateral extent of this thickening is as yet undefined and additional drilling is planned.
3. Intersected additional coal seams in the Lower Chukchi Formation stratigraphically above the current known Project F coal seams.
4. New coal seams intersected in the Middle Chukchi Formation during waste dump sterilization drilling for Project F.

Project F Extensions

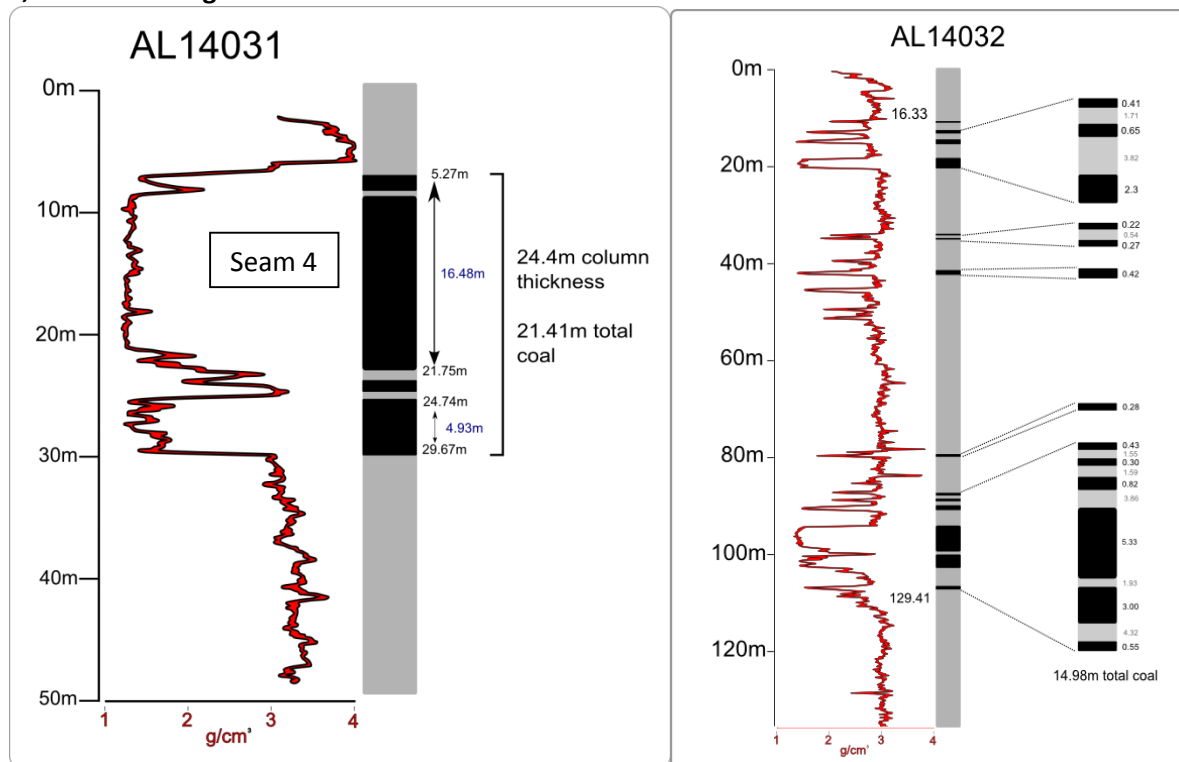
The Project F resource expansion drilling program has intersected coal at shallow depths in most of the holes drilled to date. Surface mapping, geophysics and drilling have extended the strike length of coal seams to over 10km (previously 3km), and a substantial increase to the Project F Coal Resource is expected. A further 1.6km of strike extent is interpreted to continue beneath shallow colluvial cover to the east.

A further 6.4km of coal seams has been delineated to the east of Project F with coal thicknesses generally in excess of those intersected at Project F to date. The average cumulative coal thickness in 8 holes drilled to date is 10.8m, approximately 4m greater than the average coal thickness defined at Project F previously. Moreover, a substantial thickening of Seam 4 has been identified approximately 4km east of the current Project F Resource area with a 16.4m thick seam identified in hole AL14031 (refer to Figure 4 on page 7).

To the west of Project F, drilling confirmed a further 2.2km of coal, interpreted to be the low ash potentially direct shipping uppermost Project F Seam 4. Coal seam dips in the northernmost drill holes are around 8 degrees, and cumulative coal thicknesses in this area average 3.4m, similar to the western part of Project F.

The best results from Project F to date have been from the eastern extension where two holes, AL14031 and AL14032 intersected 21.41m and 14.98m of cumulative coal respectively. In both holes, these thick intersections are interpreted to be the uppermost Project F Seam 4. In hole AL14032 coal was intersected above the Seam 4 position in what is interpreted to be the Lower Chukchi formation. One of the previously unidentified seams is 3m in thickness and has been identified in holes AL14036 and AL14037 further along strike to the east. Televiewer data and core logs suggest dips as shallow as 6-8 degrees. There is potential for some structural complexity in this area and further drilling is required to clarify the geology.

Figure 1: Down hole logs for holes AL14031 and AL14032, drilled into the eastern extension of Deposit F, demonstrating excellent seam thickness and cumulative coal thicknesses



Coal has also been intersected to the north of Project F in drill holes AL14019 and AL14080. The two intersections, 21.78m of cumulative coal starting at 88m down hole in AL14019, and 2.5m coal at 101m down hole in AL14080 were discovered during sterilisation drilling for the proposed waste dumps for Project F. Whilst further work is required to determine the disposition and continuity of these coal intersections, this discovery along with the newly discovered coal seams in AL14031 and AL14032 to the east of Project F highlight the exciting potential for new and substantial coal discoveries on the Amaam North Licence.

Figure 2 below highlights the area on the Amaam North Licence where drilling has been focussed this winter season. Figures 3 and 4 provide plans of drilling results and a cross section through drill holes AL14031, AL14031A and AL14032.

Drill hole samples have been sent to the laboratory for coal quality test work and the results will be reported in due course.

Figure 2: Geological map of Amaam North showing known coal outcrops and extent of 2013/14 winter season drilling

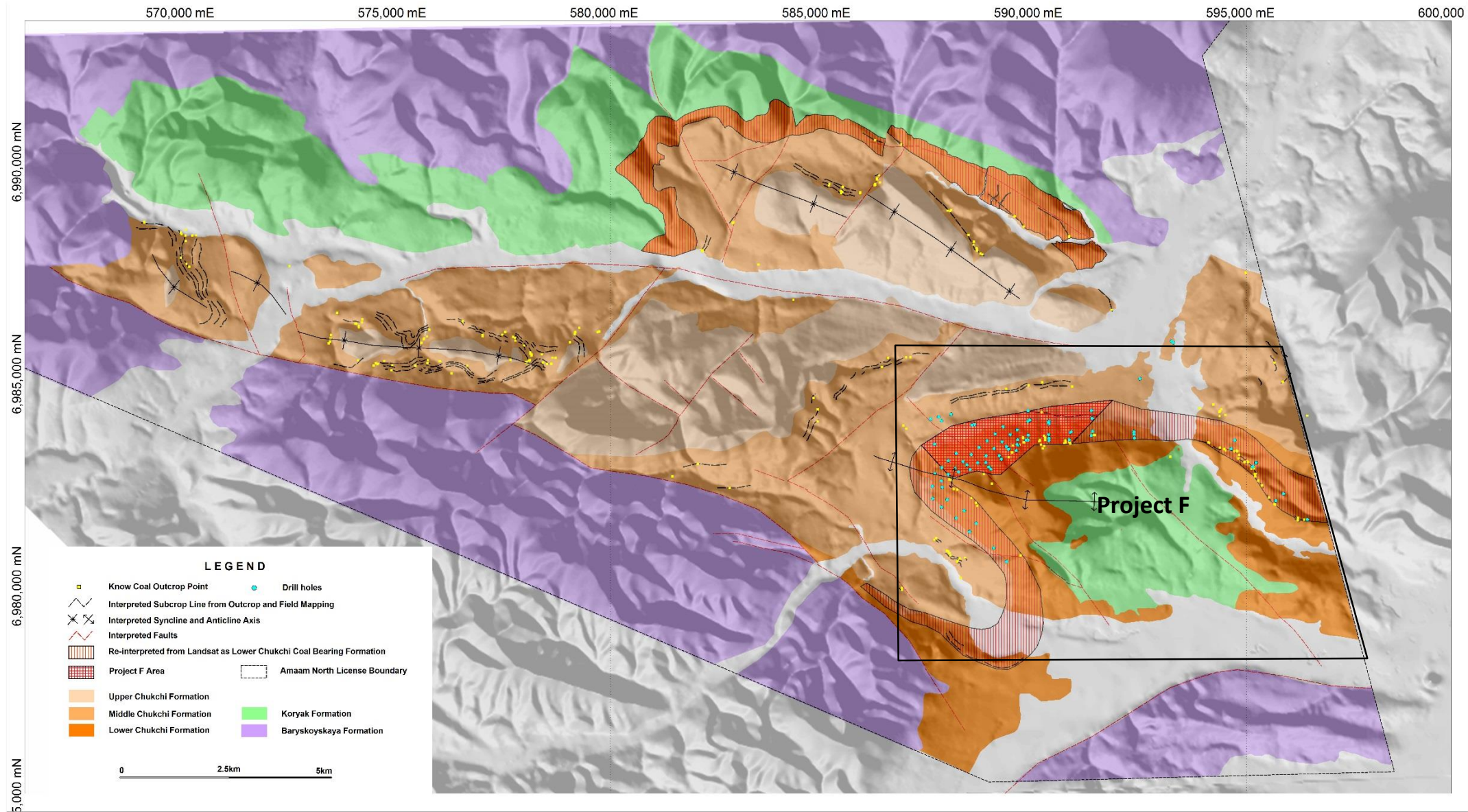


Figure 3: Geological map of Project F showing 2013/14 season drilling results

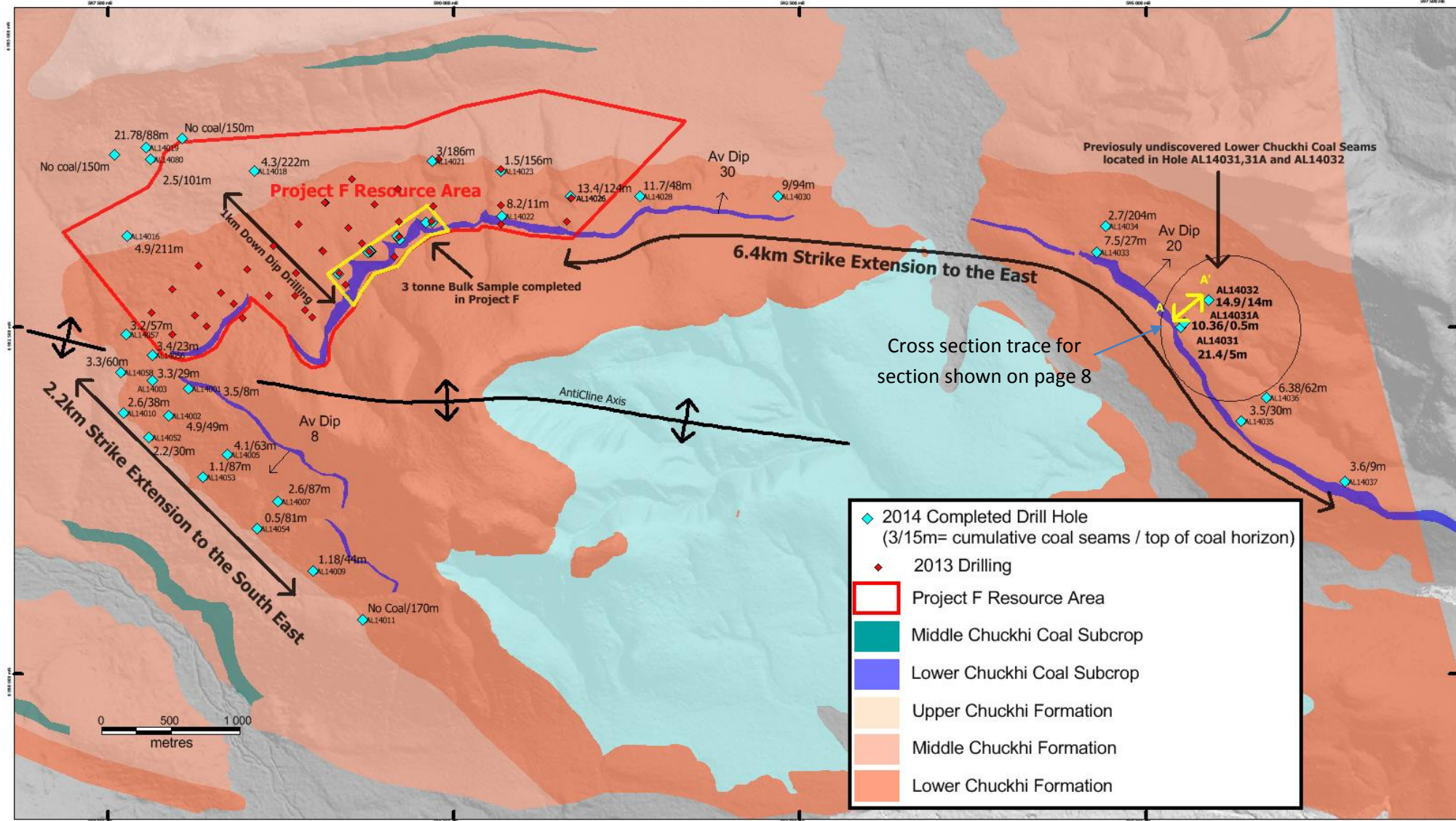
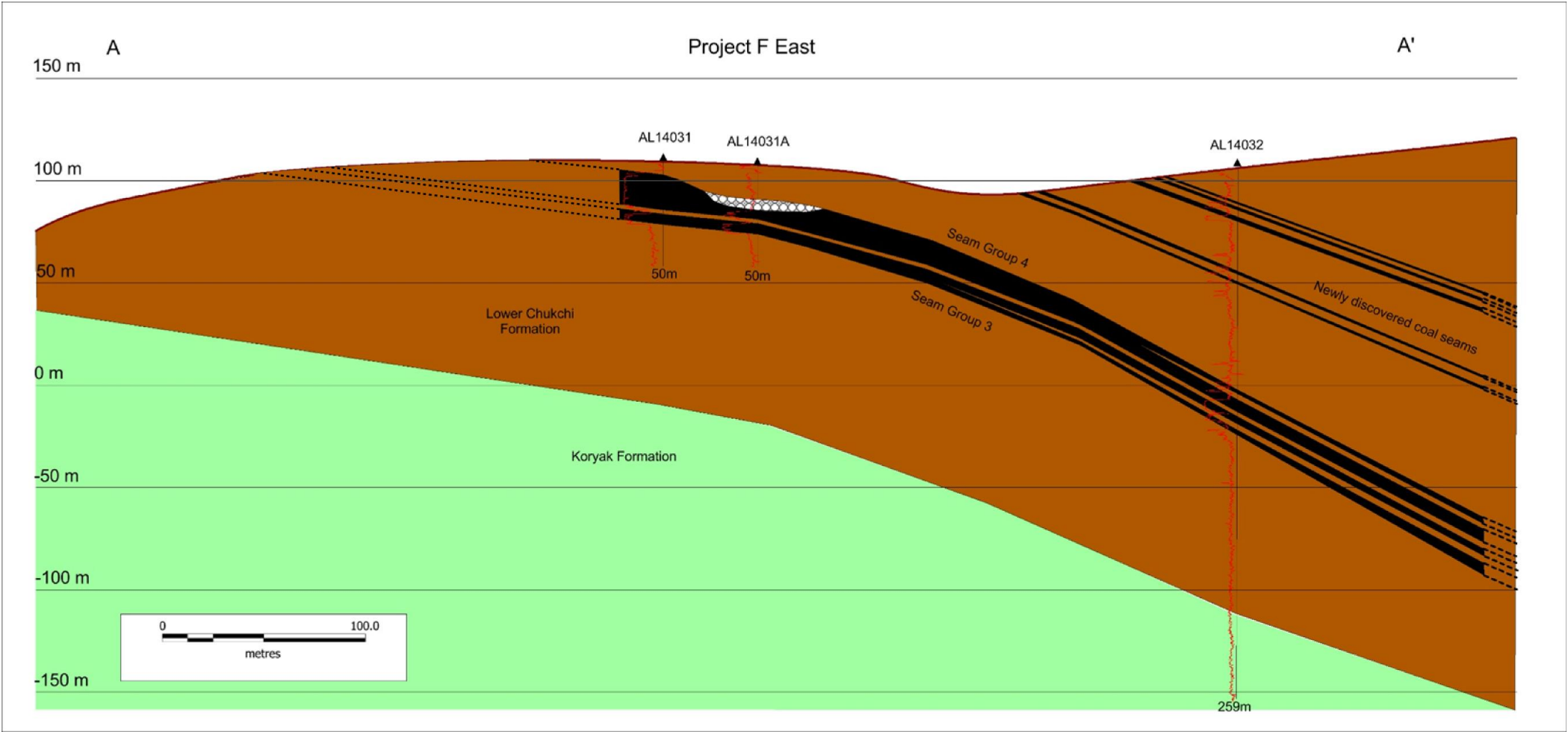


Figure 4: Cross section – Project F East



EXPLORATION UPDATE – AMAAM

At Amaam, geological field mapping concentrated on Area 2 of the deposit (Figure 5) has greatly improved understanding of the geology and enhanced drill targeting during the winter season.

Over 6,000m of a planned 9,000m drilling campaign largely designed to convert Inferred Resources to Indicated Resources has been completed. A limited drilling program was also completed at Area 2 North where Cretaceous coal seams were previously identified in outcrop sampling (See Figures 6, 7, and 8).

In Area 2, the geological interpretation determined from the 2013 summer field mapping work was confirmed by drilling as a shallow synclinal coal basin around 2km long by 1km wide. Cumulative coal thicknesses through the whole formation average 8.3m with generally low overburden thicknesses to the top of coal, the deepest being 60m in the centre of the basin. Geophysics and core logging identified the seams to be the same coal units previously identified in Areas 3 and 4 at Amaam. No large scale faults or structures are apparent from the drilling in Area 2 to date.

Figure 5: Plan of Amaam showing Coal Resources and location of Area 2 and Area 2 North

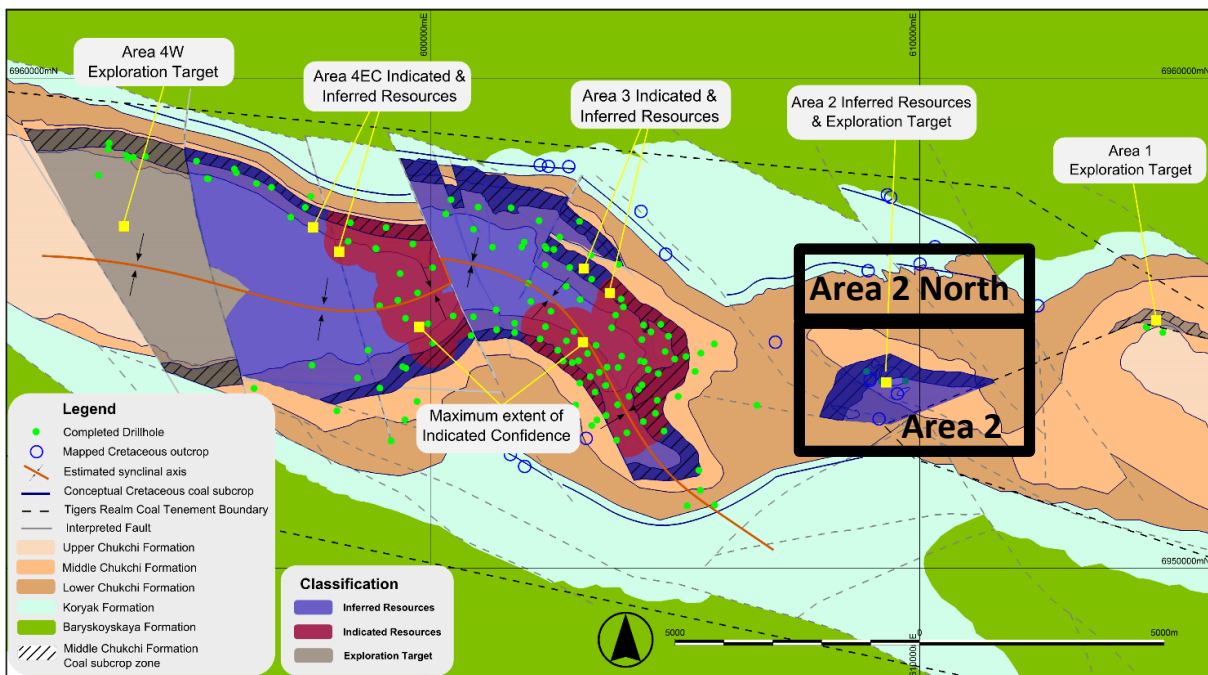


Figure 6: Geological map of Area 2 and Area 2 North showing 2013/14 season drilling results

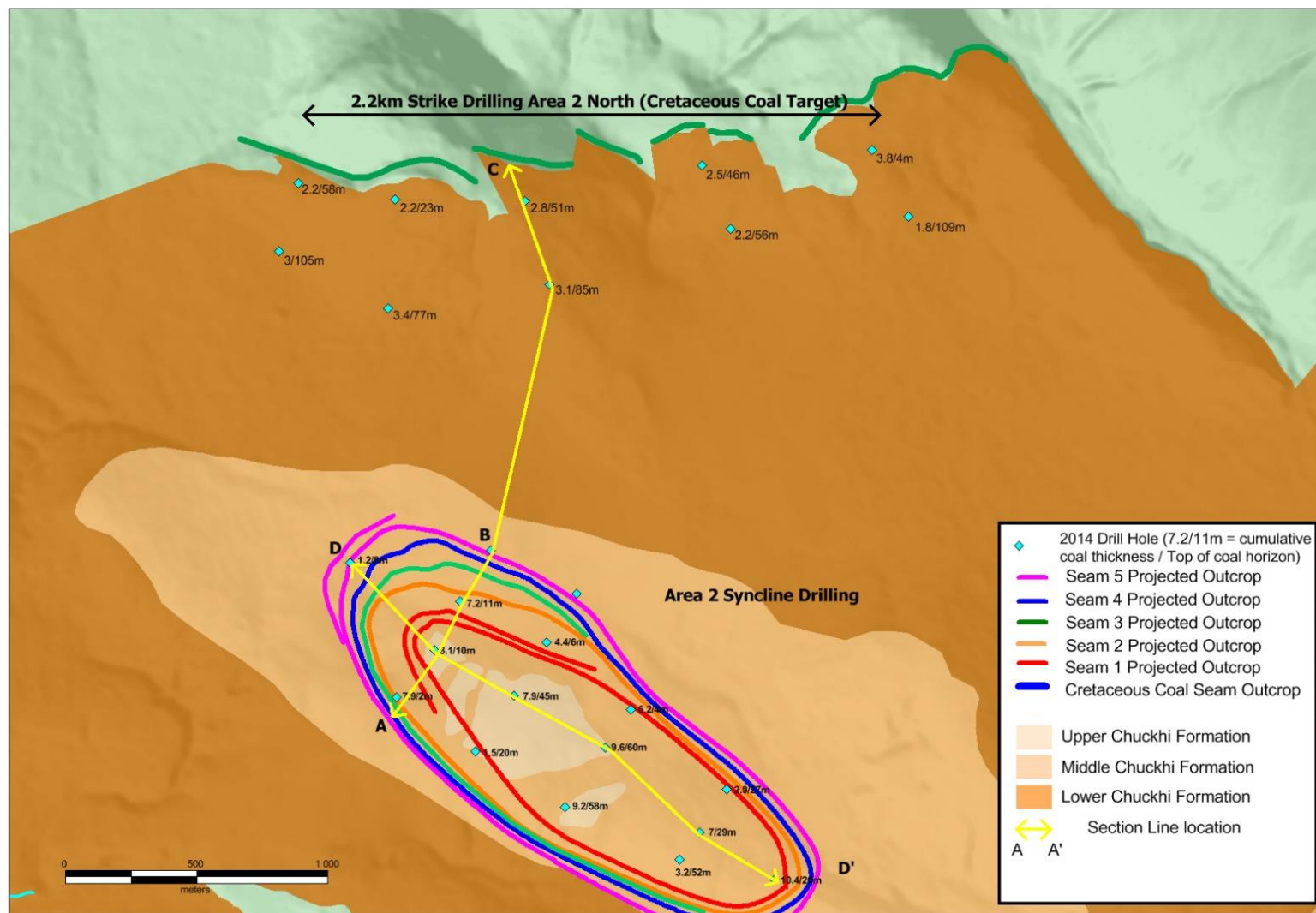


Figure 7: Cross section through of Area 2 and Area 2 North

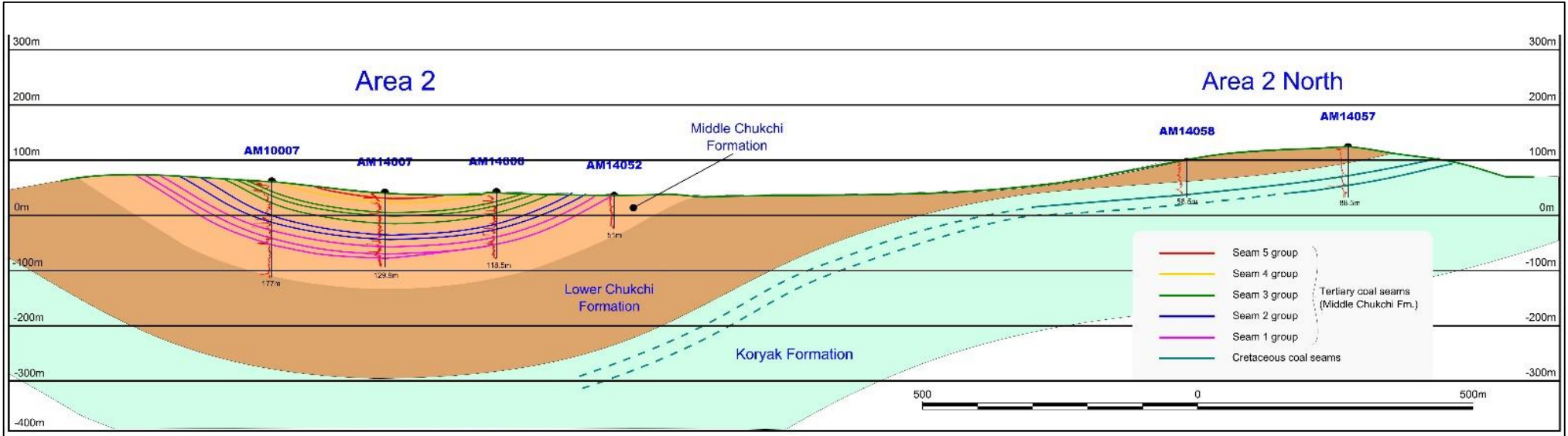
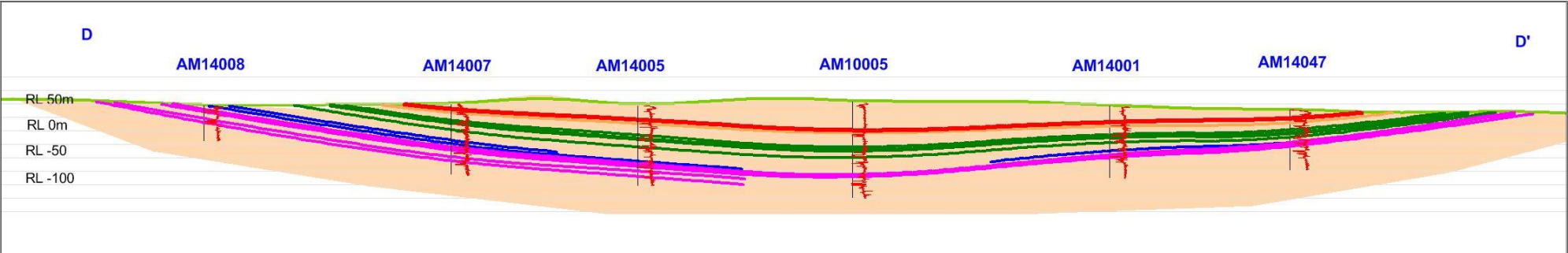


Figure 8: Longitudinal section through of Area 2



In the northern part of Area 2, drilling identified a number of promising new coal seams in the geological unit underlying the Middle Chukchi Formation, the primary coal host unit at the Amaam Project. This underlying host unit is interpreted to be Cretaceous in age and correlates to the unit that hosts the low ash seams at Amaam North Project F. These 2 to 3m seams are thicker and have shallower dips than those typically identified to date at Amaam. Field swell tests (to test CSN) have provided encouraging results and suggest potential for this coal to have coking properties.

This successful initial drilling program will be followed up with a summer mapping program to enhance understanding of the strike and structure of this Cretaceous coal unit. The company sees this as a high priority for its exploration program given that these coal units are interpreted from satellite imagery to be laterally extensive with potentially large strike lengths of shallow dipping seams that are thicker than those previously seen at Amaam.

Drill hole samples have been sent to the laboratory for coal quality test work and the results will be reported in due course.

REMAINDER OF WINTER EXPLORATION SEASON

At Project F planned exploration drilling is largely complete. The remainder of the season will comprise detailed engineering covering line of oxidation, waste dump and infrastructure sterilisation, geotechnical and hydrogeological studies.

At Amaam, approximately 3,000m of drilling remains to be completed. The main objective of this work is to convert Inferred Resources to Indicated and Measured Resources ahead of Bankable Feasibility Studies, and further Licence conversions.

Tigers Realm Coal can be found at **www.tigersrealmcoal.com**. *For further information, contact:*

Craig Parry, Managing Director & Chief Executive Officer +61 3 8644 1326

David George, Manager Investor Relations +61 3 8644 1322

About Tigers Realm Coal Limited (ASX: TIG)

Tigers Realm Coal Limited ("TIG", "Tigers Realm Coal" or "the Company") is an Australian based resources company. The Company's vision is to build a global coking coal company by rapidly advancing its projects through resource delineation, feasibility studies and mine development to establish profitable operations.

Competent Persons Statement

The information compiled in this announcement relating to exploration results or Coal Resources at Amaam and Amaam North is based on information provided by TIG and compiled by Neil Biggs, who is a member of the Australasian Institute of Mining and Metallurgy and who is employed by Resolve Coal Pty Ltd, and has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the JORC Code. Neil Biggs consents to the inclusion in the announcement of the matters based on his information in the form and context which it appears

Note A – Tigers Realm Coal's interests in the Amaam Coking Coal Project

Amaam tenement: TIG's current beneficial ownership is 80%. TIG will fund all project expenditure until the completion of a bankable feasibility study. After completion of a bankable feasibility study each joint venture party is required to contribute to further project expenditure on a pro-rata basis. TIG's 20% partner, Siberian Tigers International Corporation, is also entitled to receive a royalty of 3% gross sales revenue from coal produced from within the Amaam licence.

Amaam North tenement: TIG has 80% beneficial ownership of the Russian company which owns the Amaam North exploration license, Beringpromugol LLC. TIG will fund all project expenditure until the completion of a bankable feasibility study. After completion of a bankable feasibility study each joint venture party is required to contribute to further project expenditure on a pro-rata basis. BSCI is also entitled to receive a royalty of 3% gross sales revenue from coal produced from within the Amaam North license.

Note B – Inferred Resources

According to the commentary accompanying the JORC Code an 'Inferred Mineral Resource' is that part of a Mineral Resource for which quantity and grade (or quality) are estimated on the basis of limited geological evidence and sampling. Geological evidence is sufficient to imply but not verify geological and grade (or quality) continuity. It is based on exploration, sampling and testing information gathered through appropriate techniques from locations such as outcrops, trenches, pits, workings and drill holes. An Inferred Mineral Resource has a lower level of confidence than that applying to an Indicated Mineral Resource and must not be converted to an Ore Reserve. It is reasonably expected that the majority of Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration

Note C – Indicated Resources

According to the commentary accompanying the JORC Code an 'Indicated Mineral Resource' is that part of a Mineral Resource for which quantity, grade (or quality), densities, shape and physical characteristics are estimated with sufficient confidence to allow the application of modifying factors in sufficient detail to support mine planning and evaluation of the economic viability of the deposit. Geological evidence is derived from adequately detailed and reliable exploration, sampling and testing gathered through appropriate techniques from locations such as outcrops, trenches, pits, workings and drill holes, and is sufficient to assume geological and grade (or quality) continuity between points of observation where data and samples are gathered.

Note D – Measured Resources

According to the commentary accompanying the JORC Code a 'Measured Mineral Resource' is that part of a Mineral Resource for which quantity, grade (or quality), densities, shape, and physical characteristics are estimated with confidence sufficient to allow the application of Modifying Factors to support detailed mine planning and final evaluation of the economic viability of the deposit. Geological evidence is derived from detailed and reliable exploration, sampling and testing gathered through appropriate techniques from locations such as outcrops, trenches, pits, workings and drill holes, and is sufficient to confirm geological and grade (or quality) continuity between points of observation where data and samples are gathered. A Measured Mineral Resource has a higher level of confidence than that applying to either an Indicated Mineral Resource or an Inferred Mineral Resource. It may be converted to a Proved Ore Reserve or under certain circumstances to a Probable Ore Reserve.

Note E – Exploration Target

According to the commentary accompanying the JORC Code An Exploration Target is a statement or estimate of the exploration potential of a mineral deposit in a defined geological setting where the statement or estimate, quoted as a range of tonnes and a range of grade (or quality), relates to mineralisation for which there has been insufficient exploration to estimate a Mineral Resource. Any such information relating to an Exploration Target must be expressed so that it cannot be misrepresented or misconstrued as an estimate of a Mineral Resource or Ore Reserve. The terms Resource or Reserve must not be used in this context

APPENDIX A**JORC Code, 2012 Edition – Table 1 Amaam and Amaam North Projects****PROJECT Key**

	Section applicable to both Amaam and Amaam North / Project F
	Section applicable to Amaam only
	Section applicable to Amaam North Project F only

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Project	Commentary
<i>Sampling techniques</i>	<i>Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are</i>	Amaam & Amaam Nth	- HQ core was used to obtain coal samples of seams and plies for raw and proximate analysis. - All holes were geophysically logged using down hole wireline tools. Calibration and quality appear to be in line with industry standards and seam correlation and characteristics are readily discernible. - Sampling and sub-sampling of core for analysis provides accurate and reliable adherence to lithological boundaries and provides sufficient information to determine seam and ply quality. Coal quality analysis for 2013/14 drill season cores is in progress

Criteria	JORC Code explanation	Project	Commentary
	<i>Material to the Public Report.</i> <i>In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.</i>		
Drilling techniques	<i>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</i>	Amaam & Amaam Nth	All coal quality holes were cored using a HQ3 size barrel, 61.1 mm core diameter. Drill holes are cored from surface
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> <i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i>	Amaam & Amaam Nth	- Drill sample recoveries are assessed both on a linear core measurement and a mass recovery basis (dispatch mass/lab mass/calculated expected mass) - Loss intervals were determined after reconciliation to geophysical logs and lab determined mass recovery. - Sample recovery and any relationship with coal quality on both linear and mass basis will be determined upon completion of 2014 drill season analysis.

Criteria	JORC Code explanation	Project	Commentary
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	Amaam & Amaam Nth	- Geological logging is completed for all drill holes. Quality is of a good standard and depths have been reconciled to geophysics. - Only fully cored holes have been drilled – no open holes have been drilled at Amaam or Amaam North
		Amaam Only	- The total length of logged drill core is 36,570m (137 drill holes) - The 2014 Drill season remains in progress – 9000m are planned and the majority are completed.
		Amaam Nth / Project F	- The total length of logged drill core on which current estimates are based is 2262m (30 drill holes) - An additional 6000m has been completed during the 2014 winter.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	Amaam & Amaam Nth	Core is split into lithological boundaries as per an accepted and documented sampling protocol. Coal seams are not sampled in increments thicker than 1m, and seams are also sampled at any lithological changes or notable differences in coal brightness. Sampling is completed after geophysical logs have been obtained, and the hole depth data has been corrected and seam correlations made. Any stone partings in the seam in excess of 5cm are typically sampled separately. Roof, Floor and thicker partings are sampled (typically 20cm) for dilution.

Criteria	JORC Code explanation	Project	Commentary
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	Amaam & Amaam Nth	- Coal quality testing is carried out within the SGS laboratories in Novokuznetsk under the direction of A & B Mylec. The laboratory has been subjected to independent audit prior to the commencement of work for TIG. Coal quality is checked and collated by A & B Mylec before inclusion in the geological/coal quality models. - Assessments of the coals' petrographic properties and macerals composition were carried out by Pearson Petrography Inc., Victoria, Canada, and SGS, Novokuznetsk, Russia. - Coal quality data is incomplete at the time of reporting. No outcrop analysis or petrographic/maceral determination has yet been carried out on 2014 samples
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	Amaam & Amaam Nth	- The primary method for verification of the sampling intervals is through wireline geophysical logs. Corrected depths are supplied to the laboratories. - Seam correlations are completed and independently checked and amended as required by Resolve from their Brisbane office, prior to the commencement of resource estimation. Corrected data is then delivered electronically back to TRC representatives on site. - No verification of 2014 work has yet been undertaken by the competent person
Location of data points	<i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	Amaam & Amaam Nth	- The survey equipment used was a GNSSJAVAD Triumph-1. Survey included removal of snow to ground surface, and location of the collar. (UTM60 north – WGS84) - Four pairs of 80cm IKONOS stereo imagery were used to create the 2m DTM and 5m contours covering 437 km² over Amaam and Amaam North. This is considered adequate for the purposes of reporting resources at the current

Criteria	JORC Code explanation	Project	Commentary
			classification. Reconciliation of topographic height to surveyed collar height was completed and showed some errors in reconciliation, though these errors were generally <3m
Data spacing and distribution	• <i>Data spacing for reporting of Exploration Results.</i> • <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i> • <i>Whether sample compositing has been applied.</i>	Amaam Only	• New drill holes at Amaam are spaced according to the domain in which they are targeting. Area 2 (Middle Chukchi) drilling is spaced approximately 250m down dip, and 500m along strike. Area 2 (Cretaceous) drilling is spaced approximately 500m down dip and 1000m along strike. Area 3 drilling is infill at variable spacings • The data spacing supplied is sufficient to assess the areas for reportable Resources
		Amaam Nth / Project F	• Extensions of Project F have been drilled approximately 1000m along strike to the east, and 500-750m to the west. All drilling down dip is spaced at approximately 250m • The data spacing supplied is sufficient to assess the areas for reportable Resources

Criteria	JORC Code explanation	Project	Commentary
<i>Orientation of data in relation to geological structure</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	Amaam & Amaam Nth	- All drilling is completed either on a grid system or at an appropriate spacing along strike and down dip. Geological mapping and previous drilling has provided some understanding of the orientation and strike of the coal seams. - Sampling is broadly targeted at the most prospective areas as per the current geological knowledge - All drill holes are vertically drilled. Holes over 200m have down-hole survey (wireline verticality) completed. - All seam and parting thicknesses referred to are apparent thicknesses, which will vary slightly depending on the dip of the coal seams.
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	Amaam & Amaam Nth	- Resolve has undertaken a site visit to review drilling, logging and sampling operations. While full chain of custody through to Moscow has not been observed, Resolve has reviewed and are broadly satisfied that samples are transported and delivered securely from both Amaam and Amaam North drill sites, through to dispatch to Beringovsky. Secure facilities where samples are held during transport are considered of a good standard within the generally challenging operating environment of Chukotka. - In an ideal environment, Resolve would wish to see the Geological teams at both sites accept ownership of the core after it is extracted from the core barrel, However after viewing the typical drilling conditions and legitimate safety concerns of operating in extreme cold weather, Resolve concede that delivery of boxed core to the geologists is likely the best practical solution in the collection of geological data and samples.

Criteria	JORC Code explanation	Project	Commentary
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	Amaam & Amaam Nth	Resolve have completed a review of data collection techniques in February 2014, Field data capture techniques are generally of a high quality. The practicalities of working in the Chukotka environment mean that the documentation and recovery of the data by geologists at the drill rig is impractical and raises safety concerns, Resolve considers this the only main outcome from the audit which results in a loss of data quality, as core is being reviewed and logged after core retrieval and transport have contributed to a degradation in the geomechanical state.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Project	Commentary
<i>Mineral tenement and land tenure status</i>	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i>	Amaam Only	TIG's Group Company in Russia, North Pacific Coal Company, is the holder of the Geological Exploration Licence AND 13867 TP and Extraction and Exploration Licence - AND 01225 TE
	<i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	Amaam Nth / Project F	TIG's Group Company in Russia, Beringpromugol, is the holder of the Geological Exploration Licence - AND 01203 TP
<i>Exploration done by other parties</i>	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Amaam & Amaam Nth	A series of exploration drilling and outcrop sampling was completed by BHP Billiton, in addition to regional mapping. Exploration completed by BHP Billiton was used for initial scout drilling at Project F by TRC, however surface structural and outcrop mapping has produced a significantly larger body of

Criteria	JORC Code explanation	Project	Commentary
			information that that of the BHP work, which is now largely superseded.
Geology	• <i>Deposit type, geological setting and style of mineralisation.</i>	Amaam & Amaam Nth	• The regional geology of the Amaam and Amaam North deposit is located within the appropriate sections within this document.
Drill hole Information	• <i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</i> ○ <i>easting and northing of the drill hole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> • <i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i>	Amaam & Amaam Nth	• Drilling results for all holes completed to date are included within the appendices of this document. • Seam coding of these drill holes is not yet completed

Criteria	JORC Code explanation	Project	Commentary
<i>Data aggregation methods</i>	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i> <i>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	Amaam & Amaam Nth	Aggregations of quality results based on seam domaining will be completed upon completion and delivery of coal quality. This will be completed in a similar style to the work already undertaken on each project.
<i>Relationship between mineralisation widths and intercept lengths</i>	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i>	Amaam & Amaam Nth	- The Exploration results have been drilled to primarily test for extensions along strike, however have also been drilled down dip to test for the consistency and degree of dip within the localised deposit area. - Given the observed nature and density of faulting within Amaam (and also to a lesser extent within the Project F area, assumptions regarding the down dip extents of the coal seams is reviewed in conjunction with the available mapping data and mapping observations, and should not be assumed.
<i>Diagrams</i>	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	Amaam & Amaam Nth	Maps and sections are included for Amaam Area 2, and for the Project F extensions within Amaam North.

Criteria	JORC Code explanation	Project	Commentary
<i>Balanced reporting</i>	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Amaam & Amaam Nth	Coal quality data is not reported within the exploration results. All available data will be assessed and modelled in due course.
<i>Other substantive exploration data</i>	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	Amaam & Amaam Nth	A large body of geological mapping data has been collected. It is impractical to collate and present this body of data in this report, the observations, dips and strikes and rock type observed have contributed to the targeting of the reported drillholes.
<i>Further work</i>	- The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). - Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Amaam & Amaam Nth	- TIG will complete additional drilling to determine the thicknesses and extents of potential further extensions of the project F deposit. Refer to Figures 2 and 3 on pages 5 and 6. - TIG will complete further Resource definition drilling at Amaam

APPENDIX B**Amaam North drill holes completed during 2013/14 winter drilling Season**

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AL14001	588087	5982053	119.848	90	38.00	8.16	8.31	0.15
AL14001						8.45	9.06	0.61
AL14001						12.05	12.21	0.16
AL14001						12.38	12.79	0.41
AL14001						14.27	16.18	1.91
AL14001	587940	6981854	112.675	90	170.00	16.27	16.55	0.28
AL14002						49.93	50.65	0.72
AL14002						53.44	53.72	0.28
AL14002						53.98	54.32	0.34
AL14002						56.97	58.80	1.83
AL14002	587824	6982141	95.212	90	100.00	58.92	59.09	0.17
AL14002						76.73	76.98	0.25
AL14002						78.11	78.96	0.85
AL14002						79.17	79.71	0.54
AL14003						29.81	30.73	0.92
AL14003	588344	6981594	141.063	90	118.00	33.85	34.33	0.48
AL14003						36.42	38.38	1.96
AL14005						63.65	64.12	0.47
AL14005						69.58	70.36	0.78
AL14005						75.20	75.65	0.45
AL14005	588623	6981293	147.396	90	160.00	76.96	77.99	1.03
AL14005						103.49	103.95	0.46
AL14005						104.47	105.40	0.93
AL14007						87.42	88.99	1.57
AL14007						89.79	90.36	0.57
AL14007	589038	6980713	162.257	90	132.40	90.92	91.40	0.48
AL14009						44.61	44.76	0.15
AL14009						44.93	45.15	0.22
AL14009						53.11	53.22	0.11
AL14009						53.29	53.50	0.21
AL14009	587604	6981877	86.163	90	79.70	53.73	53.90	0.17
AL14009						53.98	54.30	0.32
AL14010						38.14	38.83	0.69
AL14010						40.73	41.05	0.32
AL14010						45.53	45.83	0.30
AL14010	587640	6983162	114.324	90	252.50	48.31	49.49	1.18
AL14010						49.64	49.77	0.13
AL14016						211.86	212.44	0.58
AL14016						217.18	217.83	0.65
AL14016						220.89	221.85	0.96
AL14016	588528	6983615	116.8	90	271.00	221.97	224.41	2.44
AL14016						226.25	226.39	0.14
AL14016						227.32	227.42	0.10
AL14018						222.38	223.24	0.86
AL14018						226.72	228.70	1.98
AL14018	587743	6983805	118.639	90	151.60	235.94	236.73	0.79
AL14018						252.29	252.97	0.68
AL14019						88.06	101.58	13.52
AL14019						102.25	104.16	1.91
AL14019						106.82	107.36	0.54
AL14019	589891	6983730	109.869	90	222.00	127.58	133.39	5.81
AL14021						186.62	187.71	1.09
AL14021						191.00	191.48	0.48

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AL14021						206.68	207.45	0.57
AL14021						208.48	208.72	0.24
AL14021						209.11	209.28	0.17
AL14021						210.87	211.11	0.24
AL14021						217.97	218.19	0.22
AL14022	590348	6983300	150.319	90	61	11.16	15.76	4.6
AL14022						16.01	19.72	3.71
AL14023	590322	6983675	125.267	90	177.60	156.19	159.29	3.10
AL14023						164.44	165.40	0.96
AL14026	590868	6983449	139.604	90	160.00	124.09	125.42	1.33
AL14026						125.97	129.12	3.15
AL14026						138.74	138.95	0.21
AL14026						139.25	147.94	8.69
AL14028	591370	6983466	128.49	90	73.00	49.44	51.36	1.92
AL14028						51.77	54.23	2.46
AL14028						56.22	63.99	7.77
AL14029	592345	6983399	97.02	90	136.00	no coal		
AL14030	592345	6983457	93.273	90	114.00	94.42	94.98	0.56
AL14030						97.19	97.96	0.77
AL14030						98.19	101.34	3.15
AL14030						101.68	103.06	1.38
AL14030						103.43	105.16	1.73
AL14030						105.49	106.95	1.46
AL14031	595139	6982626	106.056	90	50.00	5.27	6.97	1.70
AL14031						7.07	20.87	13.80
AL14031						21.11	22.48	1.37
AL14031						23.22	23.80	0.58
AL14031						24.74	26.37	1.63
AL14031						26.96	28.54	1.58
AL14031						28.94	29.67	0.73
AL14031A	595158	6982632	108.203	90	50.00	0.86	2.16	1.30
AL14031A						22.38	23.84	1.46
AL14031A						24.20	27.33	3.13
AL14031A						28.84	33.31	4.47
AL14032	595451	6982696	106.32	90	259.00	16.44	16.95	0.51
AL14032						18.74	19.39	0.65
AL14032						23.30	25.60	2.30
AL14032						48.25	48.67	0.42
AL14032						50.92	51.84	0.92
AL14032						105.29	105.72	0.43
AL14032						107.27	107.57	0.30
AL14032						109.16	109.98	0.82
AL14032						113.86	119.46	5.60
AL14032						121.12	122.89	1.77
AL14032						123.42	124.12	0.70
AL14032						128.86	129.41	0.55
AL14033	594640	6983054	85.77	90	50.00	27.30	27.73	0.43
AL14033						30.34	30.74	0.40
AL14033						31.08	37.80	6.72
AL14034	594724	6983258	86.276	90	218.00	198.16	198.40	0.24
AL14034						202.77	202.96	0.19
AL14034						204.01	206.78	2.77
AL14034						207.25	207.90	0.65
AL14035	595687	6981826		90	50.00	30.77	30.98	0.21
AL14035						31.30	31.41	0.11
AL14035						33.58	36.80	3.22
AL14036	595872	6981991		90	124	62.67	63.27	0.6
AL14036						65.61	68.87	3.26
AL14036						74.34	75.25	0.91

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AL14036						98.63	100.24	1.61
AL14037	596438	6981385		90	51.86	9.86	10.57	0.71
AL14037						13.69	16.55	2.86
AL14052	587809	6981676		90	108.10	30.80	31.61	0.81
AL14052						33.42	33.71	0.29
AL14052						38.53	38.81	0.28
AL14052						41.30	42.21	0.91
AL14053	588151	6981419	109.182	90	170.00	87.44	87.68	0.24
AL14053						97.94	98.17	0.23
AL14053						129.49	130.03	0.54
AL14054	588469	6981100	126.894	90	168.10	81.27	81.71	0.44
AL14056	587806	6982300	96.805	90	52.30	23.21	24.07	0.86
AL14056						27.07	27.46	0.39
AL14056						28.90	31.04	2.14
AL14057	587654	6982467	90.446	90	100.00	57.32	57.94	0.62
AL14057						60.95	61.48	0.53
AL14057						62.61	64.72	2.11
AL14058	587596	6982169	88.757	90	120.4	60.47	60.68	0.21
AL14058						63.54	66.57	3.03
AL14066	589591	6983152	149.104	90	29	10.15	17.75	7.6
AL14066						18.48	18.9	0.42
AL14066						19.34	19.51	0.17
AL14066						19.57	19.71	0.14
AL14066						19.84	20.76	0.92
AL14066						20.76	23.49	2.73
AL14070	589616	6983133	157.121	90	21.20	3.91	4.00	0.09
AL14070						4.17	6.09	1.92
AL14070						6.19	11.95	5.76
AL14070						13.45	17.82	4.37
AL14070						18.12	18.52	0.40
AL14070						18.63	18.98	0.35
AL14070						19.60	19.71	0.11
AL14070						19.78	19.90	0.12
AL14071	589605	6983144	150.312	90	25.00	7.60	9.50	1.90
AL14071						9.70	12.53	2.83
AL14071						12.64	12.93	0.29
AL14071						13.30	15.14	1.84
AL14071						16.54	16.79	0.25
AL14071						17.09	18.09	1.00
AL14071						18.18	20.50	2.32
AL14071						22.91	23.11	0.20
AL14078	588037	6983865		90	203.50	no coal		
AL14079	587549	6983746		90	150.00	no coal		
AL14082	587809	6983712		90	152.40	101.82	104.33	2.51

APPENDIX C

Amaam drill holes completed during 2013/14 winter drilling Season

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14023	599884	6957734	178.427	90	159.8	10.37	10.59	0.22
AM14023						16.24	16.66	0.42
AM14023						16.66	17.46	0.80
AM14023						17.46	18.25	0.79
AM14023						25.59	26.34	0.75
AM14023						26.62	27.18	0.56
AM14023						28.42	29.37	0.95
AM14023						34.64	35.54	0.90
AM14023						61.05	61.69	0.64
AM14023						61.69	62.34	0.65
AM14023						62.88	63.67	0.79
AM14023						64.48	65.06	0.58
AM14023						68.03	68.5	0.47
AM14023						71.25	71.82	0.57
AM14023						81.38	82.24	0.86
AM14023						99.7	101.27	1.57
AM14023						113.24	114.19	0.95
AM14023						141.23	141.61	0.38
AM14023						141.79	141.94	0.15
AM14023						151.6	151.85	0.25
AM14023						152.05	152.65	0.60
AM14023						154.83	155.12	0.29
AM14019	600620	6957533	168.845	90	229.5	19.45	19.99	0.54
AM14019						29.42	29.87	0.45
AM14019						30.41	30.65	0.24
AM14019						30.84	31.25	0.41
AM14019						33.47	33.83	0.36
AM14019						36.11	36.36	0.25
AM14019						41.31	42.34	1.03
AM14019						42.45	43.03	0.58
AM14019						49.59	50.26	0.67
AM14019						63.28	63.82	0.54
AM14019						74.13	74.61	0.48
AM14019						101.94	102.17	0.23
AM14019						102.27	102.66	0.39
AM14019						135.87	137.26	1.39
AM14019						146.52	147.08	0.56
AM14019						186.88	187.86	0.98
AM14019						188.78	189.62	0.84
AM14019						189.62	190.46	0.84
AM14019						190.46	191.3	0.84
AM14019						191.3	192.14	0.84
AM14019						192.14	193.29	1.15
AM14019						194.26	194.36	0.10
AM14016	601352	6957360	125.73	90	34.1	2.81	3.61	0.80
AM14016						3.61	4.42	0.81
AM14016						4.6	4.81	0.21
AM14016						17.06	17.2	0.14
AM14016	601849	6957277	153.178	90	234.1	33.66	33.79	0.13
AM14014						18.94	20.56	1.62
AM14014						20.74	21.5	0.76
AM14014						27.07	27.59	0.52
AM14014						53.2	54.79	1.59
AM14014						55.24	55.39	0.15
AM14014						55.6	55.75	0.15
AM14014						55.87	56.31	0.44
AM14014						60.2	61.28	1.08
AM14014						61.44	61.71	0.27
AM14014						80.22	80.53	0.31
AM14014						82.46	82.81	0.35
AM14014						82.9	84.15	1.25
AM14014						84.29	84.77	0.48

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14014						84.77	86.31	1.54
AM14014						108.8	109.42	0.62
AM14014						119.99	120.83	0.84
AM14014						130.8	131.38	0.58
AM14014						147.53	148.31	0.78
AM14014						181.02	181.31	0.29
AM14014						181.4	181.62	0.22
AM14014						181.73	182.18	0.45
AM14014						185.39	185.7	0.31
AM14014						185.78	185.92	0.14
AM14014						207.42	207.87	0.45
AM14014						209.02	209.51	0.49
AM14014						209.96	210.2	0.24
AM14014						210.27	211.47	1.20
AM14014						212.48	212.62	0.14
AM14014						212.75	213.05	0.30
AM14016A	601337	6957316	125.837	90	243.7	6.12	6.54	0.42
AM14016A						6.89	7.29	0.4
AM14016A						18.94	19.38	0.44
AM14016A						56.05	56.98	0.93
AM14016A						63.47	63.98	0.51
AM14016A						67.85	68.03	0.18
AM14016A						68.16	68.41	0.25
AM14016A						68.61	68.91	0.3
AM14016A						69.01	69.14	0.13
AM14016A						69.23	69.51	0.28
AM14016A						83.19	83.39	0.2
AM14016A						94.73	94.96	0.23
AM14016A						98.14	98.66	0.52
AM14016A						98.92	99.29	0.37
AM14016A						111.41	111.73	0.32
AM14016A						122.79	122.95	0.16
AM14016A						123.06	123.45	0.39
AM14016A						137.75	137.88	0.13
AM14016A						137.97	138.36	0.39
AM14016A						145.9	146.79	0.89
AM14016A						161.46	161.83	0.37
AM14016A						167.48	167.79	0.31
AM14016A						167.96	168.32	0.36
AM14016A						193.25	193.51	0.26
AM14016A						193.57	193.88	0.31
AM14016A						194.06	194.21	0.15
AM14016A						204.46	204.81	0.35
AM14016A						225.06	225.41	0.35
AM14016A						226.63	228.72	2.09
AM14016A						228.98	229.12	0.14
AM14016A						229.21	229.36	0.15
AM14016A						229.47	229.68	0.21
AM14016A						230.26	230.74	0.48
AM14016A						230.99	231.47	0.48
AM14016A						231.59	231.7	0.11
AM14016A						231.82	231.94	0.12
AM14016A						232.32	232.49	0.17
AM14016A						232.58	232.69	0.11
AM14016A						233.2	233.37	0.17
AM14016A						233.46	233.56	0.10
AM14005	609364	6954015	47.847	90	148.5	25.03	26.12	1.09
AM14005						32.65	32.77	0.12
AM14005						33.68	34.12	0.44
AM14005						54.95	55.16	0.21
AM14005						61.3	62.15	0.85
AM14005						62.15	62.41	0.26
AM14005						62.41	63.18	0.77
AM14005						63.18	63.95	0.77
AM14005						78.66	79.25	0.59
AM14005						81.97	82.08	0.11
AM14005						82.17	82.31	0.14
AM14005						83.15	83.28	0.13
AM14005						104.35	104.62	0.27

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14005						109.67	109.91	0.24
AM14005						113.16	113.71	0.55
AM14005						113.71	114.38	0.67
AM14005						121.67	122	0.33
AM14005						132.45	132.8	0.35
AM14004	609488	6954220	39.791	90	94.5	6.34	6.68	0.34
AM14004						12.1	13.1	1
AM14004						13.1	14.1	1.00
AM14004						14.1	15.12	1.02
AM14004						47.19	47.67	0.48
AM14004						50.72	51.35	0.63
AM14007	609059	6954188	49.244	90	129.9	10.33	11.29	0.96
AM14007						11.49	11.78	0.29
AM14007						12.07	12.42	0.35
AM14007						17.41	17.88	0.47
AM14007						18.57	18.84	0.27
AM14007						18.94	19.07	0.13
AM14007						20.54	21.03	0.49
AM14007						34.3	34.41	0.11
AM14007						37.38	38.65	1.27
AM14007						38.73	39.33	0.60
AM14007						52.14	52.27	0.13
AM14007						72.86	73.12	0.26
AM14007						78.71	79.09	0.38
AM14007						83.63	83.85	0.22
AM14007						89.06	89.87	0.81
AM14007						89.87	90.42	0.55
AM14007						103.06	103.45	0.39
AM14007						109.62	110.05	0.43
AM14006	609157	6954375	44.795	90	118.5	11.07	11.32	0.25
AM14006						16.52	16.66	0.14
AM14006						16.75	17.15	0.4
AM14006						17.21	17.29	0.08
AM14006						17.34	18.3	0.96
AM14006						18.36	18.76	0.40
AM14006						18.83	19.6	0.77
AM14006						61.46	62.08	0.62
AM14006						67.71	68.07	0.36
AM14006						71.94	73.1	1.16
AM14006						73.1	74.02	0.92
AM14006						74.02	75.02	1.00
AM14006						90.56	90.69	0.13
AM14008	608737	6954521	45.53	90	64.4	8.5	9.04	0.54
AM14008						29.35	29.59	0.24
AM14008						32.55	32.81	0.26
AM14002	609808	6953963	42.371	90	88.4	4.82	5.97	1.15
AM14002						5.97	6.86	0.89
AM14002						6.86	7.76	0.9
AM14002						12.36	12.81	0.45
AM14002						17.96	18.19	0.23
AM14002						29.07	29.37	0.3
AM14002						35.3	35.76	0.46
AM14002						36.21	36.37	0.16
AM14002						44.91	45.36	0.45
AM14002						45.36	45.46	0.1
AM14002						45.46	45.91	0.45
AM14002						45.91	46	0.09
AM14002						49.17	49.31	0.14
AM14002						49.31	49.9	0.59
AM14003	609559	6953591	59.465	90	178.4	58.67	58.85	0.18
AM14003						59.68	60.01	0.33
AM14003						60.01	60.14	0.13
AM14003						60.45	60.74	0.29
AM14003						61.06	61.28	0.22
AM14003						65.09	65.38	0.29
AM14003						65.49	65.60	0.11
AM14003						65.86	65.96	0.1
AM14003						66.10	66.42	0.32
AM14003						73.97	74.42	0.45

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14003						74.42	74.50	0.08
AM14003						91.22	91.68	0.46
AM14003						92.69	93.14	0.45
AM14003						93.14	93.49	0.35
AM14003						93.80	94.10	0.3
AM14003						104.97	105.06	0.09
AM14003						105.06	105.96	0.9
AM14003						109.16	109.41	0.25
AM14003						110.43	110.65	0.22
AM14003						125.05	125.29	0.24
AM14003						139.72	140.04	0.32
AM14003						142.59	143.45	0.86
AM14003						143.45	144.31	0.86
AM14003						146.27	146.64	0.37
AM14003						147.03	147.46	0.43
AM14003						153.55	153.78	0.23
AM14003						155.49	155.64	0.15
AM14003						155.80	156.06	0.26
AM14049	609995	6953389	44.998	90	43.4		no coal	
AM14048	610173	6953657	35.337	90	124.4	27.06	27.31	0.25
AM14048						33.19	33.58	0.39
AM14048						35.28	35.52	0.24
AM14048						44.71	46.48	1.77
AM14048						49.88	50.12	0.24
AM14001	610070	6953493	47.676	90	134	29.05	29.33	0.28
AM14001						29.46	29.7	0.24
AM14001						30.03	30.25	0.22
AM14001						31.33	31.79	0.46
AM14001						32	32.14	0.14
AM14001						36.39	36.85	0.46
AM14001						36.91	37.12	0.21
AM14001						37.19	37.35	0.16
AM14001						50.41	50.61	0.2
AM14001						53.91	54.3	0.39
AM14001						54.37	55.13	0.76
AM14001						61.4	62.18	0.78
AM14001						65.02	65.22	0.2
AM14001						66.03	66.12	0.09
AM14001						66.62	66.82	0.2
AM14001						80.99	81.17	0.18
AM14001						89.73	89.87	0.14
AM14001						93.47	95.18	1.71
AM14001						103.82	103.93	0.11
AM14047	610358	6953315	39.721	90	112.4	20.46	20.66	0.2
AM14047						21.09	21.66	0.57
AM14047						22.04	22.34	0.3
AM14047						22.8	23.26	0.46
AM14047						30.82	31.85	1.03
AM14047						31.98	32.12	0.14
AM14047						32.45	32.91	0.46
AM14047						33.48	33.63	0.15
AM14047						46.58	46.85	0.27
AM14047						49.9	51.24	1.34
AM14047						53.3	55.16	1.86
AM14047						62.01	62.89	0.88
AM14047						64.75	64.88	0.13
AM14047						70	70.28	0.28
AM14047						76.11	77.48	1.37
AM14047						78.67	78.94	0.27
AM14047						80.87	81.15	0.28
AM14047						82.61	82.91	0.3
AM14047						88.47	88.61	0.14
AM14051	609598	6954390	36.599	90	37.4		no coal	
AM14052	609277	6954570	44.387		51		no coal	
AM14054	608881	6955484	62.098	90	133.5	77.92	78.35	0.43
AM14054						78.52	78.97	0.45
AM14054						89.92	90.44	0.52
AM14054						90.44	91.15	0.71
AM14054						92.25	92.85	0.6

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14054						92.85	93.3	0.45
AM14054						93.39	93.63	0.24
AM14056	608468	6955711	62.841	90	151.5	105.48	105.78	0.3
AM14056						106	106.94	0.94
AM14056						117.67	119.15	1.48
AM14056						119.5	119.85	0.35
AM14055	608536	6955970	110.344	90	73.5	48.93	49.47	0.54
AM14055						49.79	50.04	0.25
AM14055						50.53	51.66	1.13
AM14055						51.87	52.2	0.33
AM14053	608912	6955910	127.995		61.5	23.41	24.15	0.74
AM14053						39.21	39.81	0.6
AM14053						39.81	40.41	0.6
AM14053						40.54	40.79	0.25
AM14057	609344	6955907	130.808	90	88.5	51.51	51.79	0.28
AM14057						52.02	52.16	0.14
AM14057						52.27	53.09	0.82
AM14057						66.9	67.06	0.16
AM14057						67.59	68.68	1.09
AM14057						69.06	69.35	0.29
AM14058	609502	6955582	101.215	90	58.5		no coal	
AM14060	610185	6955793	63.918	90	100.5	56.39	56.55	0.16
AM14060						56.71	57.09	0.38
AM14060						57.17	57.31	0.14
AM14060						75.49	75.77	0.28
AM14060						76.34	77.32	0.98
AM14060						77.76	78.07	0.31
AM14062	610738	6956095	105.251	90	86.5	4.05	6.66	2.61
AM14062						30.42	31.34	0.92
AM14062						31.73	32.05	0.32
AM14061	610852	6955881	75.429	90	145.5	109.61	109.71	0.1
AM14061						109.85	110.3	0.45
AM14061						110.34	110.49	0.15
AM14061						134.7	134.83	0.13
AM14061						134.88	135.33	0.45
AM14061						135.4	135.66	0.26
AM14061						135.79	136.06	0.27
AM14059	610131	6955952	88.255	90	77.7	46.4	46.57	0.17
AM14059						46.61	47.65	1.04
AM14059						66.57	67.5	0.93
AM14059						67.78	68.13	0.35
AM14049A	609981	6953401	45.262	90	126.5	52.32	52.51	0.19
AM14049A						54.97	55.3	0.33
AM14049A						59.99	60.13	0.14
AM14049A						60.19	60.3	0.11
AM14049A						60.33	60.42	0.09
AM14049A						74.31	74.53	0.22
AM14049A						78.18	78.42	0.24
AM14049A						85.46	85.89	0.43
AM14049A						89.69	91.05	1.36
AM14049A						93.86	94	0.14
AM14047A	610362	6953314	38.213	90	68.5	19.57	19.67	0.1
AM14047A						20.27	20.73	0.46
AM14047A						21.12	21.52	0.4
AM14047A						21.81	22.25	0.44
AM14047A						27.17	27.73	0.56
AM14047A						28.17	28.37	0.2
AM14047A						28.37	28.73	0.36
AM14047A						29.36	29.51	0.15
AM14047A						31.06	31.31	0.25
AM14047A						31.39	31.91	0.52
AM14047A						43.78	43.99	0.21
AM14047A						47.48	47.98	0.5
AM14047A						48.43	48.69	0.26
AM14047A						48.69	48.98	0.29
AM14047A						51.23	51.38	0.15
AM14047A						51.56	51.68	0.12
AM14047A						51.9	52.43	0.53
AM14047A						60.3	60.97	0.67

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14047B	610355	6953299	38.875	90	103	32.72	33.06	0.34
AM14047B						33.19	33.39	0.2
AM14047B						33.7	34.02	0.32
AM14047B						34.32	34.55	0.23
AM14047B						34.62	34.82	0.2
AM14047B						40.9	41.29	0.39
AM14047B						41.4	41.48	0.08
AM14047B						41.57	41.67	0.1
AM14047B						41.76	42.08	0.32
AM14047B						42.28	42.48	0.2
AM14047B						56.36	56.55	0.19
AM14047B						75.54	75.74	0.2
AM14047B						75.9	76.05	0.15
AM14047B						81.73	82.07	0.34
AM14047B						86.85	87.46	0.61
AM14047B						87.46	88.08	0.62
AM14042	600514	6954850	141.679	90	235.3	115.43	115.53	0.1
AM14042						117.36	117.58	0.22
AM14042						117.67	117.92	0.25
AM14042						127.99	128.32	0.33
AM14042						129.16	129.42	0.26
AM14042						129.87	131.36	1.49
AM14042						168.16	168.24	0.08
AM14042						168.69	169.08	0.39
AM14042						181.9	182.16	0.26
AM14042						182.61	183.78	1.17
AM14043	600432	6954992	158.554	90	330	123.32	124.02	0.7
AM14043						124.72	125.03	0.31
AM14043						137.95	138.25	0.3
AM14043						173.02	173.18	0.16
AM14043						173.28	173.55	0.27
AM14043						174.75	175.52	0.77
AM14043						175.72	176.23	0.51
AM14043						176.46	176.99	0.53
AM14043						177.25	177.45	0.2
AM14043						183.82	184.35	0.53
AM14043						184.46	185.18	0.72
AM14043						204.91	205.16	0.25
AM14043						221.68	222.38	0.7
AM14043						222.44	222.75	0.31
AM14043						234.83	235.34	0.51
AM14043						235.57	237.37	1.8
AM14001A	610066	6953482	46.27	90	46	43.6	43.9	0.3
AM14001B	610096	6953542	45.681	90	100	6.08	6.38	0.3
AM14001B						8.91	9.44	0.53
AM14001B						12.81	13.1	0.29
AM14001B						13.34	13.59	0.25
AM14001B						31.78	32.64	0.86
AM14001B						32.7	33.07	0.37
AM14001B						33.42	33.7	0.28
AM14001B						34.16	34.7	0.54
AM14001B						41.57	42.55	0.98
AM14001B						44.39	44.52	0.13
AM14001B						59.55	59.73	0.18
AM14001B						66.38	66.87	0.49
AM14001B						72.4	73.79	1.39
AM14044						52.68	52.9	0.22
AM14044						53.01	53.25	0.24
AM14044	600280	6954733	155	90	222	54.02	54.41	0.39
AM14044						116.88	117.26	0.38
AM14044						117.51	117.8	0.29
AM14044						119.01	120.49	1.48
AM14044						120.9	121.49	0.59
AM14044						121.7	122.27	0.57
AM14044						122.89	123.97	1.08
AM14044						124.05	124.19	0.14
AM14044						124.29	124.57	0.28
AM14044						168.49	169.26	0.77
AM14044						169.33	169.84	0.51

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14044						180.8	181.19	0.39
AM14044						181.29	183.19	1.9
AM14044						203.57	203.88	0.31
AM14048A	610175	6953657	31.223	90	70	7.72	8.52	0.8
AM14048A						25.47	25.64	0.17
AM14048A						33.67	33.95	0.28
AM14048A						38.1	38.42	0.32
AM14063	600254	6954905	164.878	90	295.3	131.84	132.15	0.31
AM14063						132.2	132.29	0.09
AM14063						133.9	133.95	0.05
AM14063						134.53	134.62	0.09
AM14063						134.73	134.79	0.06
AM14063						146.49	146.53	0.04
AM14063						146.9	147.09	0.19
AM14063						149.25	149.3	0.05
AM14063						186.07	186.32	0.25
AM14063						186.38	186.42	0.04
AM14063						187.57	188.95	1.38
AM14063						194.61	194.67	0.06
AM14063						195.3	195.75	0.45
AM14063						195.77	195.85	0.08
AM14063						199.7	200.6	0.9
AM14063						200.7	201.32	0.62
AM14063						239.15	240.53	1.38
AM14063						253.16	253.3	0.14
AM14063						253.46	255	1.54
AM14063						255.1	255.4	0.3
AM14063						272.54	272.69	0.15
AM14063						272.54	272.69	0.15
AM14063						277.74	277.94	0.2
AM14063						281.94	282.01	0.07
AM14064	600009	6954810	163.207	90	330.8	145.21	145.54	0.33
AM14064						147.49	147.85	0.36
AM14064						205.64	205.83	0.19
AM14064						205.94	206.1	0.16
AM14064						206.26	206.46	0.2
AM14064						206.81	207.62	0.81
AM14064						211.46	211.69	0.23
AM14064						212.32	213.04	0.72
AM14064						213.9	215.54	1.64
AM14064						215.72	216.05	0.33
AM14064						216.33	216.73	0.4
AM14064						254.02	254.34	0.32
AM14064						257.45	257.61	0.16
AM14064						268.96	270.97	2.01
AM14064						290.61	290.78	0.17
AM14074	609906	6954075	36.319	90	50		no coal	
AM14070	610387	6953431	32.287	90	61.3	6.94	7.09	0.15
AM14070						8.48	9.7	1.22
AM14070						10.95	11.7	0.75
AM14070						12	12.24	0.24
AM14070						20.5	20.95	0.45
AM14070						21.15	21.7	0.55
AM14070						45.49	45.8	0.31
AM14070						48.73	49.1	0.37
AM14070						49.2	49.67	0.47
AM14076	609192	6953812	72	90	112	36.39	36.59	0.2
AM14076						36.82	36.9	0.08
AM14076						38.89	39.51	0.62
AM14076						41.41	41.5	0.09
AM14076						47.53	47.74	0.21
AM14067	599826	6954514	150	90	254.5	76.28	77.17	0.89
AM14067						78.17	78.53	0.36
AM14067						133.85	134.05	0.2
AM14067						134.12	134.34	0.22
AM14067						134.4	134.8	0.4
AM14067						144.79	145.38	0.59
AM14067						145.77	146.07	0.3
AM14067						146.46	147.53	1.07

DRILLHOLE	EASTING	NORTHING	RL	Azimuth	Total Depth	Coal		
						From	To	Thickness
AM14067						147.66	147.86	0.2
AM14067						148.49	149.26	0.77
AM14067						149.35	149.93	0.58
AM14067						193.12	193.32	0.2
AM14067						198.7	199.72	1.02
AM14067						199.72	200.01	0.29
AM14067						211.94	212.21	0.27
AM14067						212.36	213.09	0.73
AM14067						213.16	214.48	1.32
AM14067						214.56	214.9	0.34
AM14067						214.95	215.16	0.21
AM14067						215.25	216.09	0.84
AM14067						221.03	221.15	0.12
AM14067						222.96	223.42	0.46
AM14065	599778	6954701	162	90	115.2		no coal	
AM14077	608799	6953869	85	90	40		no coal	
AM14075	609091	6953628	63	90	40		no coal	
AM14072	609980	6953230	28	90	50		no coal	
AM14081	599209	6954246	88	90	151.1	15.36	15.45	0.09
AM14081						32.07	32.18	0.11
AM14081						35.53	35.69	0.16
AM14081						35.87	35.97	0.1
AM14081						36.05	36.43	0.38
AM14081						36.56	36.72	0.16
AM14081						36.79	36.95	0.16
AM14081						38.57	39.42	0.85
AM14081						39.71	39.88	0.17
AM14081						40.48	41.6	1.12
AM14081						42.6	43.77	1.17
AM14081						82.67	82.87	0.2
AM14081						83.48	83.77	0.29
AM14081						109.56	112.43	2.87
AM14081						117.21	117.52	0.31
AM14081						118.5	118.66	0.16
AM14081						122.41	122.64	0.23