FOURTH ANNUAL REPORT

EXPLORATION LICENCE 25019

Orratippra Area

For the reporting period 26 July 2009 – 3 March 2010

ACACIA MINERALS Pty. Ltd

Level 22, Allendale Square
77 St Georges Terrace
Perth WA 6000

Telephone: (08) 9325 8888
Facsimile: (08) 9325 8088

Project Name: OORATIPRA

Map Sheets:
- Huckitta SF53 11 1:250,000
- Elkedra SF53 07 1:250,000

Commodities: Gold, Copper, Diamonds

Licensee: Acacia Minerals Pty. Ltd.

Author: N. BYRNE

Date: July 2010
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SUMMARY

Southwestern Mining Company Pty Limited (ACN 104 649 774) (Southwestern) was granted EL 25019 on the 26th July 2006. Principal reason for the acquisition was the Company’s belief that the area is highly prospective for diamonds with some prospectivity for base metals. Subsequent work has reduced the prospectivity for base metals. In 2007, the Licence was transferred to Acacia Minerals Pty Limited, a wholly owned subsidiary of public company, Adelaide River Resources Limited, ACN 127 411 796 which subsequently changed its name to NT Resources Limited which listed on the Australian Stock Exchange (ASX) in February 2010 thereby raising $3,000,000 by public subscription.

The Company also held four adjoining Exploration Licences numbered 22488 24869, 24993, 24822.

EL 25019 and adjoining Licences were worked as one project previously known as the “Ooratippra Diamond Project” and now known as the Ooratippra base metals Project.

The Ooratippra Project area covers a major regional magnetic anomaly coinciding with a regional gravity anomaly within basement rocks of the concealed Altjawaarra Craton that remain virtually untested. The gravity anomaly is of similar strength to those at Prominent Hill and Olympic Dam, two well-known examples of Iron Oxide Copper Gold Uranium (“IOCGU”) style of mineralisation in South Australia. An alternative interpretation of the anomalies could be as either kimberlitic or carbonatite intrusions.

Exploration Licence 25019 was automatically cancelled on the 3rd of March 2010 and the area is now within SELA 27526.

During this year however, principal efforts have been preparing the Company for listing on the Australian Stock Exchange (ASX) and exploring the Frazers-Acacia Prospect.

Consequently, no exploration was carried out on EL 25019 during the 8 months partial Fourth year. This Final Report summarises the exploration work carried out on the Licence from the date of grant to the 3rd of March 2010.
The area covered by EL 25019 is now part of SEL 27526 over which a major gravity survey and soil sampling programme is planned for July-August 2010 as part of the Company’s search for an Olympic Dam style deposit.

The co-incident gravity and magnetic anomalies are shown below;

No work was carried out during the 8 months of the Fourth year of tenure.

Southwestern Mining Company Pty Limited (ACN 104 649 774) (Southwestern) was granted Exploration Licence 24822 on the 4th of April 2006

Principal reason for the application was an unexplained magnetic anomaly which straddles the eastern boundary of EL 22488

Acacia Minerals was a wholly owned subsidiary of Adelaide River Resources Limited which subsequently changed its name to NT Resources Limited which listed on the Australian Stock Exchange (ASX) in February 2010 thereby raising $3,000,000 by public subscription.

EL 24822 was automatically cancelled on the 3rd of March 2010 upon the grant of Substitute Exploration Licence 27526.
During this year however, principal efforts have been preparing the Company for listing on the Australian Stock Exchange (ASX) and exploring the Frazers-Acacia Prospect.

Consequently only minimal exploration was carried out on the Licence.

A major gravity survey and soil sampling programme are planned for July-August 2010 as part of the Company’s search for an Olympic Dam style deposit.

This is the Fourth and Final Report covering all exploration carried out on the tenement during the fourth year and since the date of grant.

No field work was carried out during the partial fourth year of tenure, being 8 months.
1. INTRODUCTION

Southwestern Mining Company Pty Limited (ACN 104 649 774) (Southwestern) was granted Exploration Licence 25019 on the 26th July 2006. Principal reason for the acquisition was the Company’s belief that the area is highly prospective for diamonds.

Initial work indicated that the area is also prospective for base and noble metals, but this prospectivity has reduced with later work.

This Report summarises the exploration work carried out on EL 25019 during the second year of tenure from the 26th July 2008 to 25th July 2009.

2. LOCATION AND ACCESS

Exploration Licence 25019 is situated approximately 350kms southeast of Tennant Creek. The Licence area spans the boundaries of the Elkedra and Huckitta 1:250 000 scale map sheets and is located on the Lucy (6153) and Ooratippra(6154) 1:100 000 scale map sheets.

Access to the Licence area from Tennant Creek is south via the Stuart Highway and then east onto the Ali Curung Aboriginal Community road. This leads to the Sandover Highway which is then followed approximately 80kms east to the northwest portion of the Licence area. Most of the EL has little relief and vegetation, and is quite accessible via good station tracks servicing the water bores in the area.

Alternatively, the Licence area can be accessed via the Sandover Highway from Mount Isa or Alice Springs, and south using the Lucy Creek Station roads.

The Licence can also be accessed by air as Ooratippra Station has a good landing strip capable of being used by twin engined aircraft.

3. TENURE

Exploration Licence 25019 was granted to Southwestern on the 26th of July 2006 for a period of 6 years.

In 2007 it was transferred to Acacia Minerals Pty Limited, a wholly owned subsidiary of public company Adelaide River Resources Limited.

The Licence is worked as part of the Ooratippra Diamond Project and adjoins EL 22488 and ELs 24822, and 24993. Fifty percent, being 86 blocks of the licence was surrendered during the year and 86 blocks were retained.

The Licence lies within NT Portion 2891, being Ooratippra Station, Perpetual Pastoral Lease 921.

EL 25019 now forms part of Substitute Exploration Licence Application 27526.
4. GEOLOGY

4.1 Regional Geology

The reader is referred to AusIMM Monograph 14 (Geology of the Mineral Deposits of Australia and Papua New Guinea), Volume 1, pp. 829-861, to gain a good introduction to the regional geology and styles of gold-copper mineralization of the area.

4.2 Local Geology

The Sandover River flows east through the Project Area, within which are extensive flood-out areas and tributaries. North of the Sandover River, there is little outcrop and much of the area is covered by alluvial outwash cover.

South of the Sandover River, areas of Cambrian outcrop have diverted southerly flowing drainage channels. The outcropping Cambrian Arrinhrunga Formation sediments of the Georgina Basin Sequence are generally flat-lying throughout the central to southern parts of the Licence Area. The Ooratippra fault strikes northwest–southeast throughout the central portion of the Project Area.

5. WORK DONE DURING YEAR THREE

Loam and stream bed sampling.

Within the Ooratippra Diamond Project, a large number of magnetic anomalies were identified from NTGS airborne magnetics and reviewed to identify those with the potential to be kimberlites.

Assays from loam samples taken at two anomalies, CKA 40 and CKA 41 showed almost 5 times background barium, being 580 and 600 ppm Ba respectively, with the average for 70 samples taken from widespread anomalies throughout the Ooratippra Diamond Project being 122 ppm Ba.

To follow-up these anomalous values, stream-bed samples were taken from 5 channels draining in a southerly direction from CKA 40 and CKA 41.

Arnhem Exploration Services of Tennant Creek carried out the sampling.

The locations of these anomalies in GDA 94 are:

<p>| Sample type: stream sediment, -2mm, 20kg sample and 2kg reference sample |</p>
<table>
<thead>
<tr>
<th>Sample ID</th>
<th>GDA 94 E</th>
<th>GDA 94 N</th>
<th>Weight</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>163085</td>
<td>610900</td>
<td>7556225</td>
<td>18kg</td>
<td>Broad, ill-defined drainage, tan, clay loam</td>
</tr>
<tr>
<td>163086</td>
<td>613225</td>
<td>7556910</td>
<td>18kg</td>
<td>Broad, ill-defined drainage, LB, clay loam</td>
</tr>
<tr>
<td>163087</td>
<td>613860</td>
<td>7556745</td>
<td>18kg</td>
<td>Shallow, well defined drainage channels, tan, fine sand over clay loam, Fe rich float on bank</td>
</tr>
<tr>
<td>163088</td>
<td>614265</td>
<td>7556975</td>
<td>18kg</td>
<td>5m wide creek, GB, sandy loam, float and gravel, limestone(?) subcrop</td>
</tr>
<tr>
<td>163089</td>
<td>614435</td>
<td>7556990</td>
<td>18kg</td>
<td>5m wide creek, GB, sandy loam, float and gravel, limestone(?) subcrop</td>
</tr>
</tbody>
</table>

All data is presented in Excel format on the enclosed CD.

The 18kg samples were sent to Independent Diamond Laboratories Pty Ltd of Malaga, WA for processing for diamonds and key indicator minerals. The results are not yet to hand and will be forwarded on receipt.
Other minerals; Also from each location, a 2kg sample of surface loam sieved to 2mm, was collected and sent to Northern Territory Environmental Laboratories (NTEL) of Berrimah, to be analysed for:

Majors
SiO₂, TiO₂, Al₂O₃, Fe₂O₃, MnO, MgO, CaO, Na₂O, K₂O, P₂O₅, LOi, Be and Sc

Trace elements
Au, Ag, V, Cr, Co, Ni, Cu, Zn, Sn, Sb, Cs, Ba, La, Ce, Pr, Nb, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Hf, Ta, W, Ti, Pb, Bi, Th and U.

Assay results have not yet been received and will be forwarded as soon as they are received.

Rock chip sampling
Five rock chip samples were taken from the general area of CKA 41, the magnetic anomaly which had the highest Ba value and sent to Northern Territory Environmental Laboratories (NTEL) of Berrimah.

The locations of these samples in GDA 94 are:

<table>
<thead>
<tr>
<th>Sample type: rock chip, 2kg</th>
<th>Sample ID</th>
<th>GDA 94 E</th>
<th>GDA 94 N</th>
<th>Topography</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>163090</td>
<td>615495</td>
<td>7559021</td>
<td>Low ridge</td>
<td>Scree</td>
<td></td>
</tr>
<tr>
<td>163091</td>
<td>615450</td>
<td>7559050</td>
<td>Creek bank</td>
<td>Limestone(?) outcrop</td>
<td></td>
</tr>
<tr>
<td>163092</td>
<td>615285</td>
<td>7559005</td>
<td>Low ridge</td>
<td>Limestone and sandstone scree/minor subcrop, minor qtz crystals attached to limestone</td>
<td></td>
</tr>
<tr>
<td>163093</td>
<td>614880</td>
<td>7559035</td>
<td>Low ridge</td>
<td>Scree, gravel, minor limestone subcrop</td>
<td></td>
</tr>
<tr>
<td>163094</td>
<td>614800</td>
<td>7559010</td>
<td>Low ridge</td>
<td>Gravel, scree, minor chert(?), &quot;cauliflower&quot; qtz crystals</td>
<td></td>
</tr>
</tbody>
</table>

All data is presented in Excel format on the enclosed CD.

Elements to be assayed for are:
Au, Ag, V, Cr, Co, Ni, Cu, Zn, Sn, Sb, Cs, Ba, La, Ce, Pr, Nb, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Hf, Ta, W, Ti, Pb, Bi, Th and U.

Assay results were not provided with the third annual report. They are provided in Appendix 1 and on the attached CD.
Reconnaissance rock chip sampling.

Four rock chip samples were taken during a reconnaissance of the southwestern portion of the Licence and sent to Northern Territory Environmental Laboratories (NTEL) of Berrimah.

These are:

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>GDA 94 E</th>
<th>GDA 94 N</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>163203</td>
<td>629955</td>
<td>7558039</td>
<td>Fe rich seds (gossan?)</td>
</tr>
<tr>
<td>163204</td>
<td>630071</td>
<td>7557829</td>
<td>Fe rich sandstone</td>
</tr>
<tr>
<td>163205</td>
<td>632431</td>
<td>7559643</td>
<td>Yellow sandstone</td>
</tr>
<tr>
<td>163206</td>
<td>632464</td>
<td>7559675</td>
<td>Calcareous scree</td>
</tr>
</tbody>
</table>

All data is presented in Excel format on the enclosed CD.

Sample locations are shown on the accompanying Satellite images.

Trace elements requested for analysis are:
Au, Ag, V, Cr, Co, Ni, Cu, Zn, Sn, Sb, Cs, Ba, La, Ce, Pr, Nb, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Hf, Ta, W, Ti, Pb, Bi, Th and U.

Assay results have not yet been received and will be forwarded as soon as they are received.

Circular Feature 5 (CF5) Stockdale Kalahari-type drainage sampling

CF5 is a 600m diameter crater like depression which the Company believes could be a kimberlite, just south of the Sandover Highway. There are three smaller depressions (approximately 100m diameter) to the west and northwest of the main depression. Small chalcedonic chips have been found within CF5.

Approximately 900m (from 625750E to 626680E along 7586100N (GDA94)) was sampled across a drainage system by taking a small scoop of surface material every 10m resulting in the collection of two 15kg samples numbered 163201 and 163202.

This line is shown on the accompanying satellite image.

This method of sampling was successfully used by Stockdale in the Kalahari desert in Botswana, a terrain not dissimilar to that at Ooratippra

These samples were sent to Independent Diamond Laboratories Pty Ltd of Malaga, WA for processing for diamonds and key indicator minerals. The results are not yet to hand and will be forwarded on receipt.

They somehow were overlooked and have not yet been processed.
6. LANDOWNER LIAISON

Prior to commencing field work, the co-ordinates and a 1:100,000 Rasta plan showing the proposed sample locations were given to the Central Land Council to enable them to show the landowners. The detailed topography on the plan enabled the landowners to clearly identify the work areas in relation to sites of significance.

Where sampling takes place at an already cleared site, CLC contact is not deemed necessary.

7. REHABILITATION

The scraping up of surface loam and stream samples did not create significant disturbance and consequently no field work carried out by Acacia on the Project Area during the year requires any rehabilitation measures.

8. CONCLUSIONS

The Project Area has been unsuccessfully explored for diamonds since the grant of title, and while the Company believes that the area remains prospective for diamonds, exploration from now on will include exploring for Olympic Dam-Prominent Hill type deposits.

The large gravity and co-incident magnetic anomalies underlying the Ooratippra Project justifies a significant regional gravity survey.

Quotes are currently being sought to establish 1km and 2km gravity stations.

The Exploration Licences constituting the Ooratippra Project are being consolidated into an SEL

9. YEAR 3 EXPENDITURE

Proposed expenditure for the first year of tenure was $37,080. Actual expenditure was as follows:

1. Geological reconnaissance .............................................................. $3,000
2. Satellite imagery .............................................................................. $3,000
3. Drainage channel sampling ............................................................... $5,800
4. Circular feature and related drainage sampling ................................... $2,500
5. Rock-chip sampling ......................................................................... $4,000
6. Processing for diamond and key indicator minerals (estimated) ............ $8,000
7. Geochemical analysis (estimated) ...................................................... $5,500
   Vehicle hire ...................................................................................... $1,200
8. Land owner liaison ........................................................................... $0,500
9. Administration and overheads ................................................................ $4,000
   Total ................................................................................................... $37,500
10. PROPOSED PROGRAMME AND ESTIMATED EXPENDITURE FOR YEAR 4

EL 25019 is now part of Substitute Exploration Licence 27526. No expenditure was attributed to EL 25019 during the 8 months of the Fourth year of tenure.

Expenditure proposed for year 1 on the SEL is as follows:

<table>
<thead>
<tr>
<th>Description</th>
<th>Estimated Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Re-sampling magnetic anomalies</td>
<td>$8,000</td>
</tr>
<tr>
<td>2. Key indicator mineral identification</td>
<td>$10,000</td>
</tr>
<tr>
<td>3. Infill gravity stations and data acquisition</td>
<td>$60,000</td>
</tr>
<tr>
<td>4. Geophysical interpretation</td>
<td>$6,000</td>
</tr>
<tr>
<td>7. Shallow RAB drilling Cr-spinel locations</td>
<td>$12,000</td>
</tr>
<tr>
<td>8. Geochemical analysis</td>
<td>$10,000</td>
</tr>
<tr>
<td>Landowner liaison</td>
<td>$5,000</td>
</tr>
<tr>
<td>9. Geophysical interpretation</td>
<td>$5,000</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>$124,300</strong></td>
</tr>
</tbody>
</table>

While this is the proposed work programme and estimated expenditure for year two, all exploration is results driven and these could result in a variation of the proposed programme.

Nick Byrne  
*Director*
THIRD YEAR OF TENURE

SUMMARY

Southwestern Mining Company Pty Limited (ACN 104 649 774) (Southwestern) was granted EL 25019 on the 26th July 2006. Principal reason for the acquisition was the Company’s belief that the area is highly prospective for diamonds with some prospectivity for base metals. Subsequent work has reduced the prospectivity for base metals. In 2007, the Licence was transferred to Acacia Minerals Pty Limited, a wholly owned subsidiary of public company, Adelaide River Resources Limited, ACN 127 411 796. Acacia also holds contiguous Exploration Licences EL 22488, EL 24822 and 24993. The Licences are worked as one project known as the “Ooratippra Diamond Project”.

This Report covers the exploration work carried out on EL 25019 during the third year of tenure from the 26th July 2008 to the 25th July 2009.

Work done includes:

- Research
- Satellite imagery interpretation
- Surface sampling of magnetic anomalies
- Stream bed sampling
- Rock chip sampling
- Field reconnaissance
- Kalahari style drainage sampling
- Land- owner liaison
## APPENDIX 1 – Assay Results

<table>
<thead>
<tr>
<th>IDENT</th>
<th>Job number</th>
<th>Project code</th>
<th>Au</th>
<th>Ag</th>
<th>Ba</th>
<th>Bi</th>
<th>Ce</th>
<th>Co</th>
<th>Cr</th>
<th>Cs</th>
<th>Cu</th>
<th>Dy</th>
<th>Er</th>
<th>Eu</th>
<th>Gd</th>
<th>Hf</th>
<th>Ho</th>
<th>K</th>
<th>La</th>
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<tbody>
<tr>
<td></td>
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</tr>
<tr>
<td>SCHEM E</td>
<td></td>
<td></td>
<td>G400M</td>
<td>G400M</td>
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<td>G400M</td>
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<td>G400M</td>
<td>G400M</td>
<td>G400M</td>
</tr>
<tr>
<td>163090</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;0.05</td>
<td>95.6</td>
<td>0.08</td>
<td>10.3</td>
<td>4</td>
<td>&lt;10</td>
<td>0.55</td>
<td>7.2</td>
<td>0.82</td>
<td>0.44</td>
<td>0.17</td>
<td>0.84</td>
<td>0.35</td>
<td>0.16</td>
<td>4.15</td>
<td>5.42</td>
<td></td>
</tr>
<tr>
<td>163091</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;0.05</td>
<td>11.8</td>
<td>0.08</td>
<td>7.71</td>
<td>2.25</td>
<td>&lt;10</td>
<td>0.72</td>
<td>5.6</td>
<td>0.7</td>
<td>0.41</td>
<td>0.16</td>
<td>0.71</td>
<td>0.5</td>
<td>0.14</td>
<td>6.00</td>
<td>3.89</td>
<td></td>
</tr>
<tr>
<td>163092</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;0.05</td>
<td>55.2</td>
<td>0.12</td>
<td>7.88</td>
<td>1.85</td>
<td>&lt;10</td>
<td>0.27</td>
<td>4</td>
<td>0.56</td>
<td>0.32</td>
<td>0.12</td>
<td>0.6</td>
<td>0.15</td>
<td>0.11</td>
<td>2700</td>
<td>3.77</td>
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<tr>
<td>163093</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>0.05</td>
<td>43.1</td>
<td>0.04</td>
<td>11.2</td>
<td>2.45</td>
<td>&lt;10</td>
<td>0.33</td>
<td>4.6</td>
<td>1.11</td>
<td>0.63</td>
<td>0.22</td>
<td>1.14</td>
<td>0.24</td>
<td>0.23</td>
<td>3750</td>
<td>6.72</td>
<td></td>
</tr>
<tr>
<td>163094</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;0.05</td>
<td>95.6</td>
<td>0.42</td>
<td>4.45</td>
<td>0.8</td>
<td>20</td>
<td>0.15</td>
<td>2.4</td>
<td>0.25</td>
<td>0.14</td>
<td>0.06</td>
<td>0.25</td>
<td>0.11</td>
<td>0.05</td>
<td>800</td>
<td>1.73</td>
<td></td>
</tr>
<tr>
<td>163203</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;0.05</td>
<td>261</td>
<td>0.18</td>
<td>10.1</td>
<td>5.2</td>
<td>60</td>
<td>0.26</td>
<td>15.2</td>
<td>0.81</td>
<td>0.52</td>
<td>0.19</td>
<td>0.8</td>
<td>0.64</td>
<td>0.17</td>
<td>800</td>
<td>1.1</td>
<td></td>
</tr>
<tr>
<td>163204</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;1</td>
<td>277</td>
<td>0.44</td>
<td>10.9</td>
<td>4</td>
<td>30</td>
<td>0.53</td>
<td>24.2</td>
<td>1.4</td>
<td>0.88</td>
<td>0.26</td>
<td>1.14</td>
<td>1.63</td>
<td>0.29</td>
<td>1950</td>
<td>8.15</td>
<td></td>
</tr>
<tr>
<td>163205</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;1</td>
<td>609</td>
<td>0.016</td>
<td>94.8</td>
<td>135</td>
<td>10</td>
<td>1.1</td>
<td>6.8</td>
<td>4.52</td>
<td>2.79</td>
<td>1.11</td>
<td>4.75</td>
<td>6.86</td>
<td>0.92</td>
<td>3400</td>
<td>43.4</td>
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<td>163206</td>
<td>NT 16694</td>
<td>163090-163094 &amp; 163203-163206</td>
<td>&lt;1</td>
<td>4390</td>
<td>0.026</td>
<td>140</td>
<td>14.5</td>
<td>60</td>
<td>0.33</td>
<td>25.4</td>
<td>5.59</td>
<td>2.43</td>
<td>2.14</td>
<td>7.65</td>
<td>6.32</td>
<td>0.96</td>
<td>850</td>
<td>76.3</td>
<td></td>
</tr>
</tbody>
</table>

M o Nb Nd Ni Pb Pr Sb Sm Sn Ta Tb Th Ti Tm U V W Yb Zn

| ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400I | G400M | G400M | G400M | G400M | G400M | G400M |
| 2.15 | 1.1 | 4.5 | 3.4 | 12.2 | 1.19 | 0.25 | 0.88 | 0.2 | 0.1 | 0.14 | 153 | 400 | 0.06 | 0.8 | 20 | 0.25 | 0.36 | 9.5 |
| 0.75 | 1.65 | 3.65 | 3.2 | 3 | 0.96 | 0.15 | 0.76 | 0.4 | 0.16 | 0.12 | 19 | 540 | 0.06 | 1.1 | 10 | 0.3 | 0.36 | 8 |
| 0.7 | 0.65 | 3.2 | 1.8 | 2.4 | 0.85 | 0.1 | 0.6 | <0.2 | 0.04 | 0.09 | 0.91 | 210 | 0.04 | 1.51 | 20 | 0.2 | 0.3 | 3.5 |
| 12 | 0.75 | 5.4 | 1.6 | 4.6 | 1.45 | 0.15 | 1.11 | <0.2 | 0.08 | 0.48 | 109 | 220 | 0.08 | 0.73 | 10 | 0.15 | 0.5 | 4.5 |
| 1.35 | 0.4 | 1.5 | 2.4 | 1.4 | 0.39 | 0.3 | 0.27 | <0.2 | 0.02 | 0.04 | 0.63 | 180 | 0.02 | 1 | <10 | 0.1 | 0.12 | 4.5 |
| 3.15 | 1.55 | 4.4 | 8.8 | 13.6 | 1.36 | 0.25 | 0.88 | 0.8 | 0.16 | 0.13 | 3.85 | 540 | 0.08 | 1.31 | 40 | 0.3 | 0.56 | 9 |
| 1.25 | 3.95 | 5.7 | 7.2 | 13.2 | 16 | 0.45 | 1.29 | 1.2 | 0.36 | 0.21 | 7.65 | 220 | 0.15 | 1.8 | 60 | 0.55 | 108 | 13 |
| 0.85 | 0.9 | 31 | 5.2 | 31.8 | 9.44 | 0.25 | 5.34 | 2.2 | 0.84 | 0.76 | 26.7 | 2720 | 0.43 | 3.4 | 20 | 0.75 | 3.04 | 17 |
| 2.45 | 7.75 | 54.3 | 18.6 | 460 | 14.8 | 0.75 | 10.3 | 5.4 | 0.78 | 1.08 | 28.6 | 2330 | 0.35 | 2.97 | 30 | 0.75 | 2.28 | 93 |