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Quarterly Activities Report

For the Quarter Ending 31 March 2013

29 April 2013

Highlights

- Drilling delineates significant high-grade tungsten mineralisation on "Flagship" Kilba Project.
- Better intersections include:
 - \circ $\,$ 14.5 metres at 0.80% WO3 from 42.5 metres and
 - o 7.4 metres at 1.06% WO3 from 82.8 metres.
 - \circ 4.0 metres at 2.41% WO₃ from 54.0 metres,
 - \circ ~ 10.2 metres at 0.86% WO_3 from 48.8 metres and
- Drilling has been completed at 80 160 metre spaced sections over 1,200 metres of strike.
- Announcement of JORC-compliant Resource anticipated in May 2013.
- Commencement of diagnostic metallurgical tests on Kilba core samples to determine optimum processing route.
- Commencement of Pre-feasibility Study.

Project Update

Kilba Project

Tungsten Mining continued a drilling programme at Zone 11 located on the Mining Lease 08/314 focussed on the rapid evaluation of the Kilba project. The programme objective is to delineate a JORC compliant resource over high-grade tungsten mineralisation identified by Union Carbide Corporation holes drilled in the 1970s/1980s.

During the March quarter, Tungsten Mining completed 16 diamond and 43 reverse circulation (RC) holes for a total of 6291 metres. Exploration has completed an 80 metre by 40 metre spaced drill pattern over the main 900 metres of outcropping mineralisation at Zone 11. Broader spaced drilling has also tested strike extensions on 80 to 160 metre spaced sections, for a further 300 metres (Figure 1).

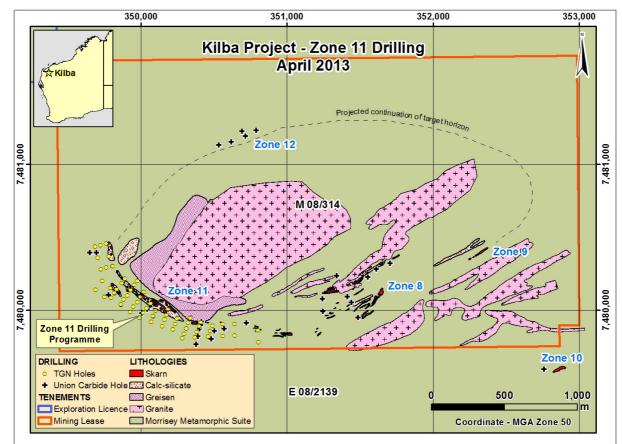


Figure 1 – plan displaying location of Zone 11 at the Kilba Project.

The final analytical results have been received from drilling conducted to date, confirming the highgrade nature of coarse grained scheelite mineralisation present (Figure 2). Results for zones greater than 1.5 metres @ 0.10% Tungsten Oxide (WO₃) for diamond and RC drilling is presented in Tables 1 and 2 below.

Work undertaken to date indicates tungsten mineralisation dips at 30 to 70 degrees toward the south to southwest and is associated with skarn and calc-silicate units. Typically high-grade mineralisation is associated with retrograde skarn units that are often surrounded by low to medium grade disseminated scheelite mineralisation in calc-silicate and sedimentary units. Figures 3 and 4 show the different styles of mineralisation and geometry.

Three diamond HQ core holes were drilled to twin RC holes to compare drilling techniques and local variability or the nugget-effect of tungsten mineralisation. Diamond holes generally intersected similar widths of mineralisation to the RC holes, however the grade of mineralisation was highly variable as shown in table 3. Further diamond twinning will be conducted to evaluate the best method to cost-effectively define mineralisation present at the Kilba Project.



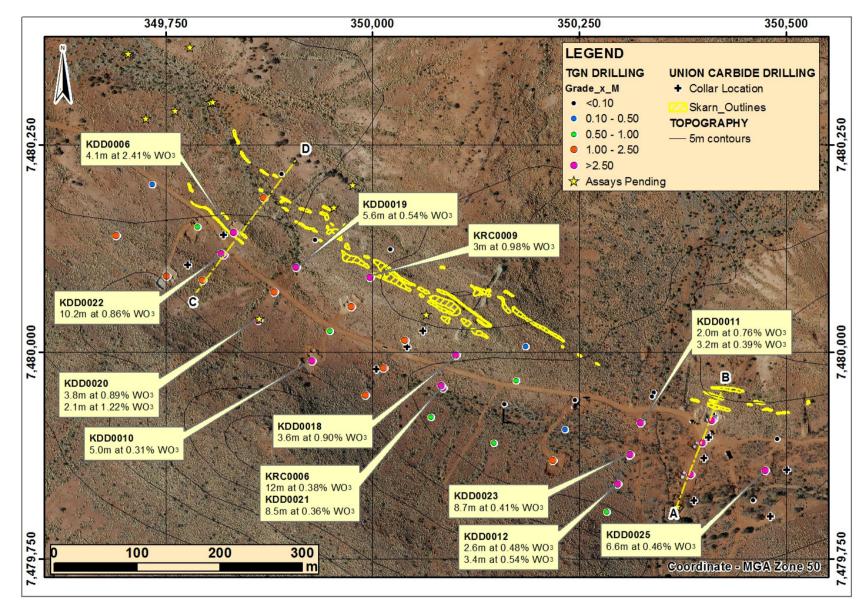


Figure 2 – plan showing location of stronger zones of mineralisation intersected by recent drilling, skarn outcrops and historic Union Carbide drill holes. The cross section "A - B" and "C - D" shown in yellow are displayed in Figure 3 and 4 below.

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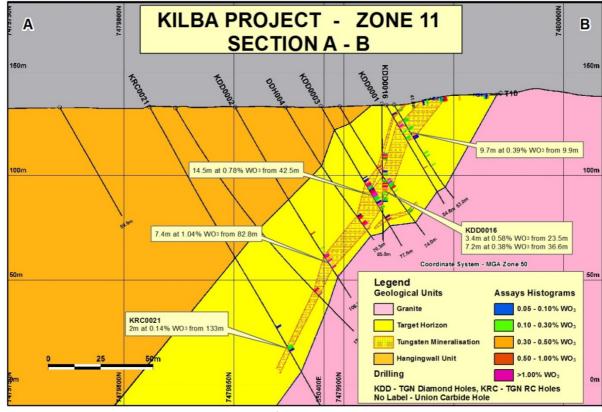


Figure 3 – cross section showing continuity of tungsten mineralisation in recent drilling. Holes drilled by the company are prefixed KDD for diamond holes and KRC for RC Holes. Unlabelled holes were drilled by Union Carbide Corporation in the 1970s/1980s.

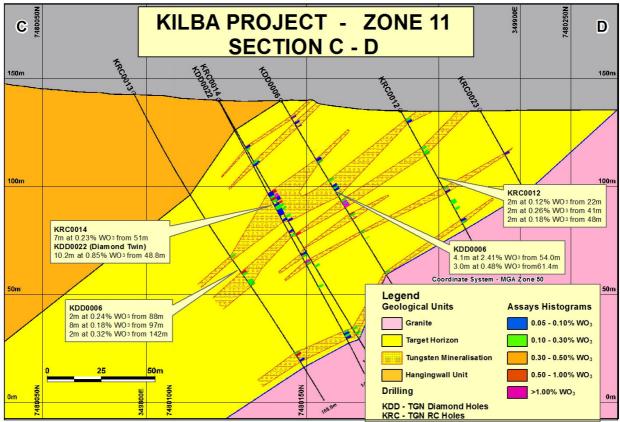


Figure 4 – cross section showing multiple shallow dipping zones of tungsten mineralisation. The diamond hole KDD0022 twinning RC hole KRC0014 shows variability of tungsten mineralisation over short distances.

| Table 1: Diamond drilling intersections greater t | than 1.5 metres at 0.10% Tungsten Oxide (WO_3). |
|---|---|
|---|---|

| | Easting | Northing | | Dip/ | Depth | From | То | Interval | |
|---------|----------|---|-------|---------|--------|--------|--------|----------|------|
| Hole No | (m) | (m) | RL | Azim | (m) | (m) | (m) | (m) | WO₃% |
| KDD0001 | 350,406 | 7,479,911 | 133.6 | -60/020 | 54.6 | 9.9 | 19.6 | 9.70 | 0.38 |
| KDD0001 | | | | | Incl. | 9.9 | 13.15 | 3.25 | 0.95 |
| KDD0002 | 350,383 | 7,479,853 | 132.6 | -60/020 | 106.7 | 82.8 | 90.2 | 7.4 | 1.06 |
| KDD0002 | | | | | Incl. | 89.3 | 90.2 | 0.9 | 5.12 |
| KDD0003 | 351,439 | 7,480,053 | 133.1 | -60/020 | 78.03 | 42.5 | 57 | 14.5 | 0.80 |
| KDD0003 | | | | | Incl. | 42.9 | 50.5 | 7.6 | 1.24 |
| KDD0003 | | | | | Incl. | 54.5 | 55.15 | 0.65 | 1.90 |
| KDD0004 | 349,751 | 7,480,090 | 145.4 | -60/035 | 179.2 | 120.45 | 125 | 4.55 | 0.38 |
| KDD0004 | | | | | Incl. | 120.45 | 120.9 | 0.45 | 3.25 |
| KDD0005 | 349,797 | 7,480,155 | 139.4 | -60/035 | 118.9 | 59.3 | 61 | 1.7 | 0.42 |
| KDD0006 | 349,842 | 7,480,149 | 140.0 | -60/35 | 133.00 | 31.63 | 34.00 | 2.37 | 0.16 |
| KDD0006 | | | | | | 54.00 | 58.05 | 4.05 | 2.41 |
| KDD0006 | | | | | | 61.41 | 64.43 | 3.02 | 0.48 |
| KDD0006 | | | | | Incl. | 61.41 | 61.74 | 0.33 | 1.97 |
| KDD0006 | | | | | Incl. | 64.00 | 64.43 | 0.43 | 1.07 |
| KDD0007 | 350,222 | 7,479,866 | 134.7 | -60/020 | 121.8 | 100.95 | 105 | 4.05 | 0.34 |
| KDD0009 | 349,974 | 7,480,053 | 139.9 | -60/035 | 106.90 | 38.00 | 42.70 | 4.70 | 0.20 |
| KDD0009 | | | | | | 73.40 | 75.70 | 2.30 | 0.76 |
| KDD0010 | 349,927 | 7,479,991 | 142.6 | -60/035 | 171.30 | 106.45 | 109.23 | 2.78 | 0.21 |
| KDD0010 | | | | | | 120.69 | 125.66 | 4.97 | 0.31 |
| KDD0010 | | | | | | 136.34 | 138.92 | 2.58 | 0.36 |
| KDD0011 | 350,325 | 7,479,913 | 133.2 | -60/020 | 84.30 | 36.30 | 37.80 | 1.50 | 1.80 |
| KDD0011 | / | | | | | 46.46 | 48.50 | 2.04 | 0.76 |
| KDD0011 | | | | | Incl. | 46.46 | 47.37 | 0.91 | 1.19 |
| KDD0011 | | | | | | 59.80 | 63.00 | 3.20 | 0.39 |
| KDD0011 | | | | | Incl. | 60.55 | 61.00 | 0.45 | 1.08 |
| KDD0012 | 350,297 | 7,479,838 | 133.1 | -60/020 | 149.40 | 105.00 | 107.60 | 2.60 | 0.48 |
| KDD0012 | , | , , | | , | Incl. | 107.00 | 107.60 | 0.60 | 1.26 |
| KDD0012 | | | | | | 118.88 | 122.33 | 3.45 | 0.54 |
| KDD0012 | | | | | Incl. | 118.88 | 119.19 | 0.31 | 2.35 |
| KDD0012 | | | | | | 124.29 | 130.35 | 6.06 | 0.23 |
| KDD0013 | 350,146 | 7,479,892 | 133.1 | -60/020 | 132.50 | 87.76 | 89.10 | 1.34 | 0.44 |
| KDD0013 | , - | , | | | | 96.77 | 98.73 | 1.96 | 0.31 |
| KDD0013 | | | | | Incl. | 97.55 | 97.88 | 0.33 | 1.13 |
| KDD0014 | 350,072 | 7,479,920 | 136.9 | -60/020 | 135.70 | 90.54 | 93.57 | 3.03 | 0.19 |
| KDD0015 | 350,488 | 7,479,896 | 133.5 | -60/020 | 114.40 | 32.00 | 33.00 | 1.00 | 0.48 |
| KDD0016 | 350,410 | 7,479,915 | 133.5 | -90 | 65.80 | 23.50 | 26.93 | 3.43 | 0.58 |
| KDD0016 | | ., | | | Incl. | 24.25 | 24.70 | 0.45 | 1.06 |
| KDD0016 | | | | | | 36.55 | 43.75 | 7.20 | 0.38 |
| KDD0016 | | | | | Incl. | 39.60 | 40.00 | 0.40 | 1.07 |
| KDD0017 | 350,174 | 7,479,968 | 136.8 | -60/020 | 72.40 | 33.00 | 36.80 | 3.80 | 0.16 |
| KDD0018 | 350,099 | 7,479,996 | 140.2 | -60/020 | 87.40 | 19.80 | 23.45 | 3.65 | 0.90 |
| KDD0019 | 349,907 | 7,480,103 | 136.4 | -60/035 | 117.50 | 85.00 | 92.00 | 7.00 | 0.27 |
| KDD0019 | 2.0,007 | .,, | | | | 96.00 | 101.60 | 5.60 | 0.54 |
| KDD0019 | | | | | Incl. | 100.90 | 101.60 | 0.70 | 2.02 |
| KDD0019 | 349,861 | 7,480,037 | 140.1 | -60/035 | 165.50 | 134.00 | 137.80 | 3.80 | 0.89 |
| | 2.2,001 | .,,,,, | | 00,000 | | | | | 5.05 |

| | (m) | |
|---|--|------------|
| KDD0021 | 350,082 | 7 |
| KDD0021 | | |
| KDD0022 | 349,821 | 1 |
| KDD0022 | | |
| KDD0023 | 350,308 | 7 |
| KDD0023 | | |
| KDD0023 | | |
| KDD0023 | | |
| KDD0025 | 350,475 | 7 |
| KDD0025 | | |
| KDD0025 | | |
| KDD0025 | | |
| Half HQ | core samples | <u>۶</u> ۱ |
| | ons calculate | |
| | of mineraliza | |
| metallurg | ical hole whe | re |
| (U/z) | | |
| Table 2. | Reverse circı | ılı |
| | Kilba | |
| | Easting | |
| Hole No | (m) | |
| | | |
| KRC0003 | 350,311 | 7 |
| KRC0003 KRC0003 | 350,311 | 7 |
| () | 350,311 350,185 | 7 |
| KRC0003 | | |
| KRC0003 KRC0005 | 350,185 | 7 |
| KRC0003 KRC0005 KRC0006 | 350,185 | 7 |
| KRC0003 KRC0005 KRC0006 KRC0006 | 350,185 | 7 |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 | 350,185 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 | 350,185 350,086 | 7 |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 | 350,185 350,086 350,015 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 | 350,185 350,086 350,015 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0008 | 350,185 350,086 350,015 349,992 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0007 KRC0008 KRC0008 KRC0008 | 350,185 350,086 350,015 349,992 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0008 KRC0009 KRC0009 | 350,185 350,086 350,015 350,015 349,992 349,996 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0007 KRC0008 KRC0009 KRC0009 KRC0010 KRC0012 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 KRC0012 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 349,865 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 KRC0012 KRC0013 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 349,865 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 KRC0012 KRC0013 | 350,185 350,086 350,015 350,015 349,992 349,996 349,950 349,865 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 KRC0013 KRC0013 | 350,185 350,086 350,015 349,992 349,996 349,950 349,865 349,865 | |
| KRC0003 KRC0005 KRC0006 KRC0006 KRC0006 KRC0007 KRC0008 KRC0009 KRC0010 KRC0012 KRC0013 KRC0013 KRC0014 | 350,185 350,086 350,015 349,992 349,996 349,950 349,865 349,865 | |

| | | | | | | – (>1.5m at | | | |
|---|---|--|--|---|--|--|---|---|--|
| Hole No | Easting | Northing | RL | Dip/ | Depth | From | То | Interval | WO₃% |
| | (m) | (m) | | Azim | (m) | (m) | (m) | (m) | - |
| KDD0021 | 350,082 | 7,479,959 | 136.3 | -60/020 | 108.70 | 49.50 | 58.00 | 8.50 | 0.36 |
| KDD0021 | | | | | Incl. | 50.50 | 51.60 | 1.10 | 1.47 |
| KDD0022 | 349,821 | 7,480,114 | 140.0 | -60/035 | 134.17 | 48.80 | 59.00 | 10.20 | 0.86 |
| KDD0022 | | | | | Incl. | 50.90 | 52.38 | 1.48 | 3.99 |
| KDD0023 | 350,308 | 7,479,875 | 133.0 | -60/020 | 102.00 | 76.50 | 85.20 | 8.70 | 0.41 |
| <pre>DD0023</pre> | | | | | Incl. | 84.50 | 85.20 | 0.70 | 3.02 |
| CDD0023 | | | | | | 90.70 | 93.40 | 2.70 | 1.00 |
| (DD0023 | | | | | Incl. | 90.70 | 91.70 | 1.00 | 2.17 |
| (DD0025 | 350,475 | 7,479,858 | 133.1 | -60/020 | 147.60 | 76.28 | 82.93 | 6.65 | 0.46 |
| (DD0025 | | | | | Incl. | 78.19 | 78.52 | 0.33 | 1.14 |
| (DD0025 | | | | | Incl. | 79.00 | 79.72 | 0.72 | 1.32 |
| (DD0025 | | | | | Incl. | 81.67 | 82.16 | 0.49 | 1.57 |
| metallurgi | cal hole whe | re the whole c | ore was cru | ished and sh | | 2 2 1 1 | | | was a r |
| Table 2: R | everse circi | ulation drillin | | | | | | | s by XRF. |
| Table 2: R | | ulation drilling | g intersect | ions greater | r than 1.5 n | netres at 0. | 10% Tungs | ten Oxide (I | s by XRF. |
| | | | g intersect 11 Prospect | ions greater | r than 1.5 n | netres at 0. | 10% Tungs | ten Oxide (I | NO ₃). |
| Table 2: R | Kilba | Project, Zone | g intersect | ions greater t, Reverse Ci | r than 1.5 n rculation Dr | netres at 0. illing– (>1.5 | 10% Tungs m at 0.10 % | ten Oxide (\ WO₃) | s by XRF. |
| Hole No | Kilba Easting | Project, Zone Northing | g intersect 11 Prospect | ions greater t, Reverse Ci Dip/ | r than 1.5 n rculation Dr Depth | netres at 0. illing– (>1.5 From | 10% Tungs m at 0.10 % To | ten Oxide (\ WO₃) Interval | s by XRF. NO₃). |
| Hole No | Kilba Easting (m) | Project, Zone Northing (m) | g intersect 11 Prospect RL | ions greater t, Reverse Ci Dip/ Azim | r than 1.5 n rculation Dr Depth (m) | netres at 0. illing– (>1.5 From (m) | 10% Tungs m at 0.10 % To (m) | ten Oxide (\ WO₃) Interval (m) | s by XRF. <i>WO</i> 3). WO 3% |
| Hole No (RC0003 (RC0003 | Kilba Easting (m) | Project, Zone Northing (m) | g intersect 11 Prospect RL | ions greater t, Reverse Ci Dip/ Azim | r than 1.5 n rculation Dr Depth (m) 110 | netres at 0. illing– (>1.5 From (m) 80 | 10% Tungs m at 0.10 % To (m) 87 | ten Oxide (\ WO₃) Interval (m) 7 | s by XRF. <i>NO</i> 3). WO 3% 0.71 |
| Hole No (RC0003 (RC0003 (RC0005 | Kilba Easting (m) 350,311 | Project, Zone Northing (m) 7,479,876 | g intersect 11 Prospect RL 133 | ions greater t, Reverse Ci Dip/ Azim -60/020 | r than 1.5 n rculation Dr Depth (m) 110 Incl. | netres at 0. illing– (>1.5 From (m) 80 80 | 10% Tungs m at 0.10 % To (m) 87 81 | ten Oxide (\ WO₃) Interval (m) 7 1 | s by XRF. <i>WO</i> ₃). WO ₃% 0.71 3.60 |
| Hole No (RC0003 (RC0003 (RC0005 (RC0006 | Kilba Easting (m) 350,311 350,185 | Project, Zone Northing (m) 7,479,876 7,480,006 | g intersect 11 Prospect RL 133 141 | ions greater t, Reverse Ci Dip/ Azim -60/020 -60/020 | r than 1.5 n rculation Dr Depth (m) 110 Incl. 56 | netres at 0. illing– (>1.5 From (m) 80 80 13 | 10% Tungs m at 0.10 % To (m) 87 81 15 | ten Oxide (\ WO₃) Interval (m) 7 1 2 | s by XRF. <i>WO₃).</i> WO₃% 0.71 3.60 0.10 |
| Hole No (RC0003) (RC0003) (RC0005) (RC0006) (RC0006) | Kilba Easting (m) 350,311 350,185 | Project, Zone Northing (m) 7,479,876 7,480,006 | g intersect 11 Prospect RL 133 141 | ions greater t, Reverse Ci Dip/ Azim -60/020 -60/020 | r than 1.5 n rculation Dr Depth (m) 110 Incl. 56 108 | netres at 0. illing– (>1.5 From (m) 80 80 13 45 | 10% Tungs m at 0.10 % To (m) 87 81 15 57 | ten Oxide (\ WO₃) Interval (m) 7 1 2 12 | s by XRF. <i>WO</i> ₃). WO ₃ % 0.71 3.60 0.10 0.38 |
| | Kilba Easting (m) 350,311 350,185 | Project, Zone Northing (m) 7,479,876 7,480,006 | g intersect 11 Prospect RL 133 141 | ions greater t, Reverse Ci Dip/ Azim -60/020 -60/020 | r than 1.5 n rculation Dr Depth (m) 110 Incl. 56 108 Incl. | netres at 0. illing- (>1.5 From (m) 80 80 13 45 52 | 10% Tungs m at 0.10 % To (m) 87 81 15 57 53 | ten Oxide (1 WO ₃) Interval (m) 7 1 2 12 12 | s by XRF. <i>WO</i> ₃). WO ₃ % 0.71 3.60 0.10 0.38 1.28 |

| Hole No | Easting (m) | Northing (m) | RL | Dip/ Azim | Depth (m) | From (m) | To (m) | Interval (m) | WO₃% |
|---------|----------------|-----------------|-----|--------------|--------------|-------------|-----------|-----------------|------|
| KRC0003 | 350,311 | 7,479,876 | 133 | -60/020 | 110 | 80 | 87 | 7 | 0.71 |
| KRC0003 | | | | | Incl. | 80 | 81 | 1 | 3.60 |
| KRC0005 | 350,185 | 7,480,006 | 141 | -60/020 | 56 | 13 | 15 | 2 | 0.10 |
| KRC0006 | 350,086 | 7,479,958 | 136 | -60/020 | 108 | 45 | 57 | 12 | 0.38 |
| KRC0006 | | | | | Incl. | 52 | 53 | 1 | 1.28 |
| KRC0006 | | | | | Incl. | 54 | 55 | 1 | 1.06 |
| KRC0006 | | | | | | 78 | 81 | 3 | 0.35 |
| KRC0007 | 350,015 | 7,479,978 | 138 | -60/035 | 120 | 99 | 106 | 7 | 0.24 |
| KRC0008 | 349,992 | 7,479,945 | 140 | -60/035 | 156 | 105 | 108 | 3 | 0.16 |
| KRC0008 | | | | | | 132 | 135 | 3 | 0.34 |
| KRC0009 | 349,996 | 7,480,090 | 142 | -60/035 | 84 | 59 | 62 | 3 | 0.98 |
| KRC0009 | | | | | Incl. | 59 | 61 | 2 | 1.32 |
| KRC0010 | 349,950 | 7,480,024 | 139 | -60/035 | 126 | 82 | 85 | 3 | 0.26 |
| KRC0012 | 349,865 | 7,480,181 | 135 | -60/035 | 78 | 22 | 24 | 2 | 0.12 |
| KRC0012 | | | | | | 41 | 43 | 2 | 0.26 |
| KRC0012 | | | | | | 48 | 50 | 2 | 0.18 |
| KRC0013 | 349,796 | 7,480,083 | 142 | -60/035 | 168 | 88 | 90 | 2 | 0.24 |
| KRC0013 | | | | | | 97 | 105 | 8 | 0.18 |
| KRC0013 | | | | | | 142 | 144 | 2 | 0.32 |
| KRC0014 | 349,819 | 7,480,116 | 140 | -60/035 | 144 | 51 | 58 | 7 | 0.23 |
| KRC0014 | | | | | | 85 | 87 | 2 | 0.61 |
| KRC0014 | | | | | Incl. | 85 | 86 | 1 | 1.05 |
| | | | | | | 122 | 125 | 3 | 0.12 |
| KRC0015 | 349,884 | 7,480,070 | 138 | -60/035 | 138 | 72 | 74 | 2 | 0.58 |
| KRC0015 | | | | | | 103 | 105 | 2 | 0.20 |
| KRC0015 | | | | | | 110 | 115 | 5 | 0.11 |
| KRC0017 | 350,038 | 7,480,011 | 140 | -60/035 | 90 | 66 | 70 | 4 | 0.36 |

| Kilba Project, Zone 11 Prospect, Reverse Circulation Drilling– (>1.5m at 0.10 % WO_3) | | | | | | | | | |
|--|----------------|-----------------|------------|--------------|---------------|--------------|---------------|-----------------|---------|
| Hole No | Easting (m) | Northing (m) | RL | Dip/ Azim | Depth (m) | From (m) | To (m) | Interval (m) | WO₃% |
| KRC0019 | 349,731 | 7,480,201 | 135 | -60/020 | 126 | 84 | 86 | 2 | 0.17 |
| KRC0020 | 349,686 | 7,480,136 | 140 | -60/020 | 168 | 106 | 108 | 2 | 0.78 |
| KRC0021 | 350,369 | 7,479,813 | 132 | -60/020 | 174 | 133 | 135 | 2 | 0.14 |
| KRC0022 | 350,283 | 7,479,806 | 136 | -60/020 | 168 | 133 | 135 | 2 | 0.40 |
| KRC0027 | 350,640 | 7,479,905 | 134 | -60/000 | 66 | 7 | 12 | 5 | 0.18 |
| KRC0032 | 349,804 | 7,480,301 | 133 | -60/075 | 30 | 20 | 22 | 2 | 0.12 |
| KRC0034 | 349,762 | 7,480,456 | 133 | -60/075 | 66 | 24 | 26 | 2 | 0.56 |
| KRC0035 | 349,685 | 7,480,435 | 132 | -60/075 | 100 | 10 | 12 | 2 | 0.11 |
| KRC0038 | 349,863 | 7,480,040 | 141 | -60/035 | 168 | 110 | 117 | 7 | 0.21 |
| KRC0038 | | | | | | 131 | 135 | 4 | 0.29 |
| KRC0038 | | | | | | 143 | 145 | 2 | 0.24 |
| KRC0040 | 349,762 | 7,480,291 | 133 | -60/075 | 90 | 34 | 39 | 5 | 0.32 |
| KRC0042 | 349,779 | 7,480,368 | 133 | -60/075 | 78 | 19 | 25 | 6 | 0.30 |
| Riffle split | 1m samples | were analysed | by XRF det | ermination a | at Ultra Trac | e Laboratory | , Perth. Inte | rsections ca | culated |

using a 0.10% WO₃ lower cut-off, no upper cut and up to 3.0m of internal waste. True thickness of mineralization is 75 - 100% of drill intersect. Grid coordinates are MGA Zone 50.

Table 3: Comparison of RC and diamond twin holes - intersections greater than 1.5 metres at 0.10% Tungsten Oxide (WO_3).

| RC Hole | | | | | Diamond Hole | | | | |
|---------|------|-----|----------|-------|--------------|------|-------|----------|-------|
| Hole ID | From | То | Interval | WO₃ % | Hole ID | From | То | Interval | WO₃ % |
| KRC0006 | 45 | 57 | 12 | 0.38 | KDD0021 | 49.5 | 58.0 | 8.5 | 0.36 |
| KRC0014 | 51 | 58 | 7 | 0.23 | KDD0022 | 48.8 | 59.0 | 10.2 | 0.85 |
| KRC0014 | 122 | 125 | 3 | 0.13 | KDD0022 | 125 | 127.5 | 2.6 | 0.12 |
| KRC0003 | 80 | 87 | 7 | 0.71 | KDD0023 | 75.3 | 85.2 | 9.9 | 0.41 |
| | | | | | KDD0023 | 90.7 | 93.4 | 2.7 | 0.99 |

In January 2013 Tungsten Mining applied for the Exploration Licence 08/2448 that covers metasedimentary sequences of the Morrissey Metamorphics that host tungsten mineralisation at the Kilba, Loves Find and Mt Alexander. This application further consolidates Tungsten Mining's tenement package in the region (Figure 5).

Other Projects

Koolyanobbing project

During the quarter a review of previous exploration undertaken on the Koolyanobbing project near Southern Cross was completed, including a reconnaissance trip to evaluate historic exploration and tungsten mineralisation present. Ultra violet lamping of trenches confirmed the presence of two narrow structures hosting high-grade quartz-scheelite veins that warrant further investigation.

Other Project Opportunities

Several tungsten projects, both within Australia and overseas, were brought to Tungsten Mining's attention and were evaluated. The company recognises that opportunities will arise within the tungsten sector, to leverage on our knowledge and expertise in tungsten mining. These opportunities will be evaluated on their individual merits, but with our primary focus likely to remain development of the Company's 100%-owned Kilba Project.

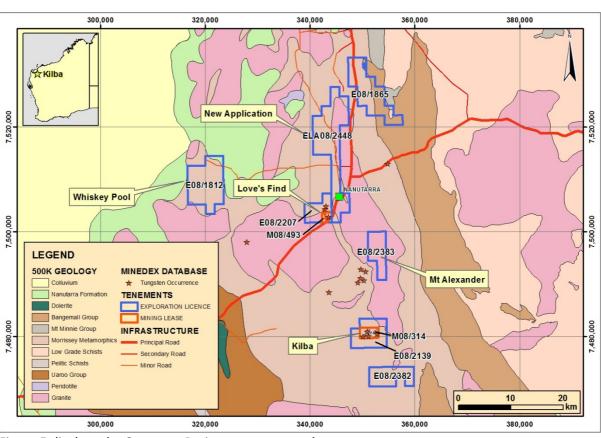


Figure 5 displays the Gascoyne Project tenement package.

Corporate

Cash Management

During the quarter, the company paid exploration expenses of approximately \$1.61m, and corporate or administration expenses of \$0.38m. The cash position decreased by \$1.99m, to a balance of \$2.27m at quarter end. Budgeted cash flow for the June quarter is \$1.35m, made up of exploration costs of \$1.00m and administration/corporate expenses of \$0.35m. Budgeted spend is not committed spend, and is subject to variation dependent on various operational factors.

Announcements

The following announcements were made in and subsequent to the March quarter:

| April 16, 2013 | Significant High Grade Intercepts at the Kilba Project |
|-------------------|--|
| April 11, 2013 | Mines and Money Conference - TGN MD Interview |
| March 15, 2013 | Half Year Financial Report |
| February 08, 2013 | Significant intersect results at the Kilba Project |
| January 31, 2013 | Quarterly Activities Report and Appendix 5B Cash Flow |
| January 17, 2013 | Appendix 3Y - Paul Berndt |
| January 16, 2013 | Appendix 3Z - Bill Kable |
| January 14, 2013 | Death of Director - Bill Kable |
| January 11, 2013 | Results of AGM |
| | |

For further information contact:

| Paul Berndt | Managing Director Tel: +61 8 9477 3031 |
|-------------|---|
| Colin Hay | PPR Public Relations Tel: +61 8 9388 0944 |

info@tungstenmining.com colin.hay@ppr.com.au

Further information about the company's activities may be found at <u>www.tungstenmining.com</u>

About Tungsten Mining: Tungsten Mining NL was admitted to ASX on 13 December, 2012. The Company is focused on development and exploitation of tungsten deposits. The management and Board of the company have previous experience in tungsten mine development and operations. Tungsten is the right sector to be in, with sound fundamental drivers giving strong demand and firm pricing.

Competent Person's Statement

The geological information in this report is based on information compiled by Peter Bleakley, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Bleakley has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Bleakley is a consultant to the mining industry. This report is issued with Mr Bleakley's consent as to the form and context in which the exploration results appear.

Appendix 5B

Rule 5.3

Mining exploration entity quarterly report

Introduced 1/7/96. Origin: Appendix 8. Amended 1/7/97, 1/7/98, 30/9/2001.

Name of entity

Tungsten Mining NL

ABN

67 152 084 403

Quarter ended ("current quarter") 31 March 2013

Consolidated statement of cash flows

| Cash f | flows related to operating activities | Current quarter | Year to date (9 months) |
|--------|--|-----------------|----------------------------|
| | | \$A'000 | \$A'000 |
| 1.1 | Receipts from product sales and related debtors | | |
| 1.2 | Payments for (a) exploration and evaluation (b) development | (1,616) | (2,134) |
| | (c) production (d) administration | (284) | (917) |
| 1.3 | Dividends received | (204) | (917) |
| 1.5 | Interest and other items of a similar nature | | |
| | received | 22 | 31 |
| 1.5 | Interest and other costs of finance paid | | |
| 1.6 | Income taxes paid | | |
| 1.7 | Other (provide details if material) | | |
| | Net Operating Cash Flows | (1,878) | (3,020) |
| | | | |
| | Cash flows related to investing activities | | |
| 1.8 | Payment for purchases of:(a) prospects | - | (300) |
| | (b) equity investments | (27) | (110) |
| 1.9 | (c) other fixed assets Proceeds from sale of: (a) prospects | (27) | (119) |
| 1.9 | rocceus nom sale or. (a) prospects | | |
| | (b) equity investments | | |
| | (c) other fixed assets | | |
| 1.10 | Loans to other entities | | |
| 1.11 | Loans repaid by other entities | | |
| 1.12 | Other (Investment in Subsidiary) | | |
| | Net investing cash flows | (27) | (419) |
| 1.13 | Total operating and investing cash flows | | |
| | (carried forward) | (1,905) | (3,439) |

⁺ See chapter 19 for defined terms.

| 1.13 | Total operating and investing cash flows | (1.005) | (2, 120) |
|--------------|---|---------|----------|
| | (brought forward) | (1,905) | (3,439) |
| | Cash flows related to financing activities | | |
| 1.14 | Proceeds from issues of shares, options, etc. | - | 5,110 |
| 1.15 | Proceeds from sale of forfeited shares | | |
| 1.16 | Proceeds from borrowings | | |
| 1.17 | Repayment of borrowings | | |
| 1.18 | Dividends paid | | |
| 1.19 | Other (Equity Raising Costs) | (83) | (525) |
| | Net financing cash flows | (83) | 4,585 |
| | Net increase (decrease) in cash held | (1,988) | 1,146 |
| 1.20 1.21 | Cash at beginning of quarter/year to date Exchange rate adjustments | 4,258 | 1,124 |
| 1.22 | Cash at end of quarter | 2,270 | 2,270 |

Payments to directors of the entity and associates of the directors Payments to related entities of the entity and associates of the related entities

| | | Current quarter \$A'000 |
|------|--|----------------------------|
| | | \$A 000 |
| 1.23 | Aggregate amount of payments to the parties included in item 1.2 | 89 |
| 1.24 | Aggregate amount of loans to the parties included in item 1.10 | |

1.25 Explanation necessary for an understanding of the transactions

Item 1.23 relates to Directors Remuneration, Directors Fees and Superannuation Contributions.

Non-cash financing and investing activities

- 2.1 Details of financing and investing transactions which have had a material effect on consolidated assets and liabilities but did not involve cash flows
- 2.2 Details of outlays made by other entities to establish or increase their share in projects in which the reporting entity has an interest

⁺ See chapter 19 for defined terms.

Financing facilities available

Add notes as necessary for an understanding of the position.

| | | Amount available \$A'000 | Amount used \$A'000 |
|-----|-----------------------------|-----------------------------|------------------------|
| 3.1 | Loan facilities | | |
| 3.2 | Credit standby arrangements | | |

Estimated cash outflows for next quarter

| | Total | 1,350 |
|-----|----------------------------|---------|
| 4.4 | Administration | 350 |
| 4.3 | Production | |
| 4.2 | Development | |
| 4.1 | Exploration and evaluation | 1,000 |
| | | \$A'000 |

Reconciliation of cash

| show | nciliation of cash at the end of the quarter (as n in the consolidated statement of cash flows) to lated items in the accounts is as follows. | Current quarter \$A'000 | Previous quarter \$A'000 |
|------|---|----------------------------|-----------------------------|
| 5.1 | Cash on hand and at bank | 2,270 | 4,258 |
| 5.2 | Deposits at call | | |
| 5.3 | Bank overdraft | | |
| 5.4 | Other (provide details),, | | |
| | Total: cash at end of quarter (item 1.22) | 2,270 | 4,258 |

⁺ See chapter 19 for defined terms.

Changes in interests in mining tenements

| | | Tenement reference | Nature of interest (note (2)) | Interest at beginning of quarter | Interest at end of quarter |
|-----|--|-----------------------|-------------------------------|--|----------------------------|
| 6.1 | Interests in mining tenements relinquished, reduced or lapsed | | | | |
| 6.2 | Interests in mining tenements acquired or increased | E08/2448 | 100% | 0% | 100% |

⁺ See chapter 19 for defined terms.

Issued and quoted securities at end of current quarter

Description includes rate of interest and any redemption or conversion rights together with prices and dates.

| | | Total number | Number quoted | Issue price per security (see note 3) (cents) | Amount paid up per security (see note 3) (cents) |
|------|--|--------------|---------------|---|--|
| 7.1 | Preference | | | | |
| | +securities | | | | |
| | (description) | | | | |
| 7.2 | Changes during | | | | |
| | quarter (a) Increases | | | | |
| | through issues | | | | |
| | (b) Decreases | | | | |
| | through returns | | | | |
| | of capital, buy- | | | | |
| | backs, | | | | |
| 7.0 | redemptions | 70.054.270 | 24.054.250 | | |
| 7.3 | +Ordinary | 79,054,379 | 34,054,379 | - | - |
| | securities | | | | |
| 7.4 | Changes during | | | | |
| | quarter (a) Increases | | | | |
| | through issues | | | | |
| | (b) Decreases | | | | |
| | through returns | | | | |
| | of capital, buy- | | | | |
| | backs | | | | |
| 7.5 | +Convertible | | | | |
| | debt securities | | | | |
| 7.6 | (<i>description</i>) Changes during | | | | |
| 7.0 | quarter | | | | |
| | (a) Increases | | | | |
| | through issues | | | | |
| | (b) Decreases | | | | |
| | through | | | | |
| | securities | | | | |
| | matured, converted | | | | |
| 7.7 | Options | | | Exercise price | Expiry date |
| | (description and | 15,000,000 | - | \$0.40 | 30 June 2016 |
| | conversion | 10,000,000 | | \$0110 | 200000002010 |
| | factor) | | | | |
| 7.8 | Issued during | | | | |
| | quarter | | | | |
| 7.9 | Exercised during | | | | |
| 7 10 | quarter | | | | |
| 7.10 | Expired during quarter | | | | |
| 7.11 | Debentures | | | | I |
| 7 10 | (totals only) | | | - | |
| 7.12 | Unsecured notes (totals | | | | |
| | only) | | | | |
| | 51009) | | | | |

⁺ See chapter 19 for defined terms.

Compliance statement

1 This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Act or other standards acceptable to ASX (see note 4).

2 This statement does give a true and fair view of the matters disclosed.

Sign here:

Date: 29 April 2013

Print name: Farlee Walker Company Secretary, in place of Paul Berndt Managing Director

Notes

1 The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity wanting to disclose additional information is encouraged to do so, in a note or notes attached to this report.

2 The "Nature of interest" (items 6.1 and 6.2) includes options in respect of interests in mining tenements acquired, exercised or lapsed during the reporting period. If the entity is involved in a joint venture agreement and there are conditions precedent which will change its percentage interest in a mining tenement, it should disclose the change of percentage interest and conditions precedent in the list required for items 6.1 and 6.2.

3 **Issued and quoted securities** The issue price and amount paid up is not required in items 7.1 and 7.3 for fully paid securities.

4 The definitions in, and provisions of, *AASB 1022: Accounting for Extractive Industries* and *AASB 1026: Statement of Cash Flows* apply to this report.

5 Accounting Standards ASX will accept, for example, the use of International Accounting Standards for foreign entities. If the standards used do not address a topic, the Australian standard on that topic (if any) must be complied with.

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⁺ See chapter 19 for defined terms.