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DUNCEMEN





TAILINGS DRILLING BOOSTS PROSPECTS FOR TICK HILL MINE

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Key Projects:

- Cyclone Zircon Project
- Tick Hill Gold Project Cape Bedford Silica/HMS Project
- · Clermont Copper Project

Postal Address: PO Box 10288 Brisbane Adelaide Street QLD 4000

Registered Office: Level 2, 87 Wickham Terrace Spring Hill, QLD, 4000

Website: www.diatreme.com.au Email: manager@diatreme.com.au

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HIGHLIGHTS

- * New infill drilling at Tick Hill Gold Project's tailings dam completed in early September, comprising 31 drill holes at 50m x 50m spacing for total 218m, with 200 samples sent for analysis
- * Results show an overall average grade of 1.12 g/t Au for the tailings dam, with the eastern paddock averaging 1.43 g/t Au and the western paddock 0.88 g/t Au; one result of 43 g/t Au potentially indicates the presence of coarse gold material
- * Latest results correspond with reconnaissance drilling from July 2015, giving a combined grade of 1.08 g/t Au for the tailings dam, with the eastern paddock averaging 1.42 g/t Au and the western paddock 0.81 g/t Au
- * Tailings dam covers approx. 8 ha and could contain between 600,000-650,000t of tailings material, based on historical records.

Prospects for a revival of the former Tick Hill Gold Mine near Mount Isa, Qld have been further strengthened following positive infill drilling results, with Diatreme Resources Limited (ASX:DRX) confirming significant gold mineralisation in the tailings dam.

Diatreme's CEO Mr Neil McIntyre said: "We are extremely encouraged by these new infill results, which have confirmed grades from the reconnaissance drilling. Metallurgical studies are already underway to determine methods to extract the gold contained within the tailings, and will be followed by further studies aimed at determining the quickest pathway to production and unlocking revenue."





TICK HILL TAILINGS DAM EXPLORATION RESULTS

An infill drilling program was undertaken by Diatreme Resources at the Tick Hill Gold Project from Thursday 3rd September to Friday 4th September 2015. The work was undertaken as part of a Joint Venture arrangement with Superior Resources (ASX: SPQ) to evaluate surface gold opportunities within the Tick Hill Mine Leases. Drilling was completed by the company-owned and operated aircore drilling rig and included:

• 31 holes for 218m in the Tailings Dam, with 200 geochemical samples collected and subsequently submitted for analysis.



Tick Hill Tailings Dam, looking west over the water storage tank from the flank of Tick Hill. Drill rig on decant pond circled in red

The Tick Hill Gold Mine operated from August 1991 through to March 1995, with commissioning of the site processing plant in December 1991. The plant comprised crushing and milling circuits delivering a product with a p80 of 70µm to a CIL circuit. Tailings were discharged in to a tailings dam comprising two paddocks of a "turkeys nest" construction in which a perimeter embankment with a clay core retains tailings. Wall heights range from 6m to 10.5m. Since decommissioning the surface has been capped and both the surface and batters seeded, with good vegetation cover now present.

The total published production for the Tick Hill Gold Mine was 705,000t at 22.6 g/t Au for 15,900kg Au at 97% gold recovery. Some initial high grade open pit ore was mined and transported to the Carpentaria Gold operations at Ravenswood to provide early cash flow to the project, which has been estimated at 20,000t based on the reported 19,000oz produced at Ravenswood in the 1991/1992 financial year (with head grades for that year reported as 30.2 g/t Au).





Table 1: Tailings Dam Drill Hole Information

| The following The followin | | | | | Hole | | | 9 | ignificant | Intersection | <u> </u> |
|--|---------|---------|----------|-------|------|------|-----|--------------|------------|--------------|----------|
| THT0101 388748 7605591 349.1 8.7 -90° 0° 0.5 8.7 8.2 1.20 | Hole ID | Easting | Northing | RL | | Dip | Azi | | | | |
| THT1003 388748 7605489 350.0 7.6 90° 0° 0.6 7.6 7.0 1.36 | THT001 | 388746 | 7605591 | 349.1 | 8.7 | -90° | 0° | 1 | | 1 | |
| THT004 388693 7605942 348.7 8.1 90° 0° 0.6 8.1 7.5 0.97 THT005 386694 7605945 349.0 7.1 90° 0° 0.6 7.1 6.5 1.54 THT007 388702 7605491 349.8 6.7 90° 0° 0.5 6.7 6.2 1.85 THT007 388702 7605492 350.7 6.6 90° 0° 0.6 6.6 6.0 1.58 THT009 388669 7605593 348.1 6.2 90° 0° 0.6 6.6 6.0 1.58 THT009 388649 7605543 348.6 6.3 90° 0° 0.6 6.3 5.7 1.62 THT0101 386649 7605443 349.9 5.7 90° 0° 0.6 6.6 5.0 1.82 THT011 386649 7605443 349.9 5.7 90° 0° 0.6 6.6 5.0 1.82 THT012 388648 7605593 386.5 6.5 90° 0° 0.6 6.6 5.0 1.82 THT013 388649 7605443 349.9 5.7 90° 0° 0.6 6.6 5.0 1.82 THT014 388549 7605443 349.9 5.7 90° 0° 0.6 6.6 6.0 0.48 THT015 388549 7605444 349.3 7.6 90° 0° 0.6 6.6 6.0 0.48 THT016 388549 7605444 380.5 8.3 90° 0° 0.6 6.6 6.0 0.48 THT017 388649 7605444 380.5 8.3 90° 0° 0.6 8.6 8.0 0.85 THT018 38849 7605591 349.0 7.6 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 7605443 349.9 5.7 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 760543 350.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 760543 349.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 760543 349.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 760543 349.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT021 388498 760548 380.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT021 388497 760548 380.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT022 388440 7605493 350.6 8.7 90° 0° 0.6 8.6 8.0 0.85 THT021 388497 760544 380.5 8.8 90° 0° 0.6 6.6 6.0 0.48 THT022 388498 760548 389.9 8.8 90° 0° 0.6 6.6 6.0 0.8 THT033 388497 760548 389.9 8.8 90° 0° 0 | THT002 | 388748 | 7605542 | 349.5 | 7.7 | -90° | 0° | 0.6 | 7.6 | 7.0 | 1.34 |
| THTO05 | THT003 | 388748 | 7605489 | 350.0 | 7.6 | -90° | 0° | 0.6 | 7.6 | 7.0 | 1.36 |
| THT006 388697 7605491 349.8 6.7 90° 0° 0.5 6.7 6.2 1.85 THT007 388702 7605442 360.7 6.6 490° 0° 0.6 6.6 6.0 1.58 THT008 388640 7605593 348.1 6.2 90° 0° 0.6 6.2 5.6 1.15 THT009 388646 7605593 348.1 6.2 90° 0° 0.6 6.2 5.6 1.15 THT010 388647 7605493 349.2 6.1 90° 0° 0.6 6.3 5.7 1.62 THT011 388649 7605493 349.2 6.1 90° 0° 0.6 6.6 5.6 5.0 1.82 THT012 388648 7605598 350.5 4.5 90° 0° 0.6 5.6 5.0 1.82 THT013 388550 7605590 348.8 6.6 90° 0° 0.6 6.6 6.0 0.48 THT014 388545 7605544 349.3 7.6 90° 0° 0.6 6.6 6.0 0.48 THT015 388549 7605444 349.3 7.6 90° 0° 0.6 6.6 6.0 0.48 THT016 388549 7605444 350.5 8.3 90° 0° 0.6 8.6 8.0 0.85 THT018 388499 7605541 349.9 7.6 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 7605543 349.0 7.6 90° 0° 0.6 8.6 8.0 0.85 THT019 388497 7605543 349.0 7.6 90° 0° 0.6 8.6 8.0 0.85 THT010 388498 7605493 350.5 4.5 90° 0° 0.6 8.6 8.0 0.85 THT010 388499 7605591 349.0 7.6 490° 0° 0.6 8.6 8.0 0.85 THT020 388495 7605443 349.9 8.8 90° 0° 0.6 8.6 8.0 0.85 THT021 388495 7605493 350.4 9.1 90° 0° 0.6 8.8 8.2 0.58 THT022 388494 7605493 350.4 9.1 90° 0° 0.6 9.1 8.5 0.82 THT021 388497 7605643 349.0 8.8 90° 0° 0.6 8.8 8.2 0.58 THT022 388494 7605493 350.6 8.7 490° 0° 0.8 8.8 8.0 0.44 THT023 388497 7605643 349.8 8.8 90° 0° 0.6 9.1 8.5 0.82 THT033 388671 7605643 348.8 5.4 90° 0° 0.6 6.6 6.0 0.40 THT034 388722 7605644 349.2 8.2 90° 0° 0.6 6.6 6.0 0.40 THT035 388727 7605645 348.8 5.4 90° 0° 0.5 8.1 7.6 1.51 THT044 388622 7605645 348.8 | THT004 | 388693 | 7605592 | 348.7 | 8.1 | -90° | 0° | 0.6 | 8.1 | 7.5 | 0.97 |
| THT007 388762 7605442 350.7 6.6 90° 0° 0.8 6.6 6.0 1.58 THT008 388650 7605593 346.1 6.2 90° 0° 0.6 6.2 5.6 1.15 THT009 388647 7605593 346.6 6.3 90° 0° 0.6 6.3 5.7 1.62 THT010 388647 760543 349.2 6.1 90° 0° 0.6 6.1 5.5 1.27 THT011 388649 760543 349.9 5.7 90° 0° 0.6 6.1 5.5 1.27 THT012 388648 7605398 350.5 4.5 90° 0° 0.6 6.1 5.5 1.27 THT013 388550 7605593 348.8 6.6 90° 0° 0.6 6.6 6.6 6.0 0.48 THT013 388545 7605593 349.3 7.6 90° 0° 0.6 6.6 6.6 6.0 0.48 THT014 388545 7605544 349.3 7.6 90° 0° 0.6 6.6 6.6 6.0 0.48 THT015 388546 760549 350.3 8.6 90° 0° 0.6 8.6 8.0 0.85 THT016 388549 7605591 351.2 8.6 90° 0° 0.6 8.6 8.0 0.85 THT017 388549 7605591 349.0 7.6 90° 0° 0.6 8.6 8.0 1.82 THT018 388497 7605543 349.9 8.8 90° 0° 0.6 8.8 8.2 0.58 THT019 388497 7605543 349.9 8.8 90° 0° 0.6 8.6 8.0 1.08 THT010 388497 7605543 349.9 8.8 90° 0° 0.6 8.8 8.2 0.58 THT020 388497 7605543 349.9 8.8 90° 0° 0.6 8.6 8.0 0.48 THT012 388497 7605543 349.9 8.8 90° 0° 0.6 8.8 8.2 0.58 THT021 388497 7605543 349.9 8.8 90° 0° 0.6 8.8 8.2 0.58 THT022 388497 7605593 350.4 9.1 90° 0° 0.6 8.8 8.2 0.58 THT023 388497 7605593 349.3 6.8 90° 0° 0.6 8.8 8.2 0.58 THT023 388497 7605593 349.3 6.8 90° 0° 0.6 8.8 8.2 0.58 THT024 388497 7605593 349.3 6.8 90° 0° 0.6 8.8 8.2 0.58 THT025 388497 7605644 350.7 9.1 90° 0° 0.6 8.8 8.8 0.0 0.48 THT033 388722 7605443 350.6 8.7 90° 0° 0.8 8.8 8.0 0.48 THT034 388677 7605493 350.6 8.7 90° 0° 0.8 8.8 8.0 0.48 THT033 388722 7605644 350.4 90° 0° 0.8 8.8 8.7 7.9 0.83 THT034 388672 7605643 349.9 8.8 90° 0° 0.8 8.8 8.0 0.64 THT035 388722 7605643 349.8 6.6 90° 0° 0.8 8.8 8.7 7.9 0.83 THT036 388722 7605645 348.8 5.4 90° 0° 0.8 8.8 8.7 7.9 0.83 THT037 388672 7605645 348.9 6.7 90° 0° 0.8 8.8 8.7 7.9 0.83 THT038 388722 7605645 348.8 5.4 90° 0° 0.8 8.8 8.7 7.9 0.83 THT049 388672 7605645 348.8 5.4 90° 0° 0.8 6.8 6.4 5.8 1.9 0.8 1.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 | THT005 | 388694 | 7605545 | 349.0 | 7.1 | -90° | 0° | 0.6 | 7.1 | 6.5 | 1.54 |
| THT008 388650 7605593 348.1 6.2 -90° 0° 0.8 6.2 5.6 1.15 THT010 388647 7605543 349.6 6.3 -90° 0° 0.6 6.3 5.7 1.62 THT011 388649 7605433 349.2 6.1 -90° 0° 0.6 6.6 6.1 5.5 1.27 THT011 388649 7605433 349.9 5.7 -90° 0° 0.6 5.6 5.0 1.82 THT012 388648 7605398 350.5 4.5 -90° 0° 0.6 5.6 5.0 1.82 THT013 388550 7605590 348.8 6.6 -90° 0° 0.6 6.6 6.5 5.0 0.66 THT014 388545 7605443 349.3 7.6 -90° 0° 0.6 6.6 6.6 5.0 0.48 THT015 388549 7605444 349.3 7.6 -90° 0° 0.6 6.6 6.0 0.48 THT016 388549 7605444 349.3 7.6 -90° 0° 0.6 8.6 8.0 0.85 THT018 388549 7605443 349.0 8.6 -90° 0° 0.6 8.6 8.0 0.85 THT018 388549 760543 349.0 7.6 -90° 0° 0.6 8.8 8.0 0.85 THT018 388549 7605543 349.0 7.6 -90° 0° 0.6 8.8 8.0 0.085 THT019 388497 7605543 349.0 7.6 -90° 0° 0.6 8.8 8.6 8.0 0.108 THT019 388497 7605543 349.0 7.6 -90° 0° 0.6 8.8 8.6 8.0 0.05 THT019 388497 7605543 349.0 7.6 -90° 0° 0.6 8.8 8.0 0.05 THT019 388497 7605543 349.0 8.8 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605446 350.7 9.1 -90° 0° 0.6 8.8 8.0 0.0 0.6 THT012 388495 7605493 350.4 9.1 -90° 0° 0.6 8.8 8.0 0.0 0.6 THT012 388495 7605493 350.4 9.1 -90° 0° 0.6 8.8 8.0 0.0 0.6 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605493 350.4 9.1 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.64 THT034 388722 7605564 349.2 8.2 -90° 0° 0.8 8.8 7.7 9.0 0.8 THT034 388722 7605564 349.2 8.2 -90° 0° 0.8 8.8 7.7 9.0 0.8 THT037 388672 7605564 349.8 6.7 -90° 0° 0.8 8.8 7.7 9.0 0.8 THT038 388722 7605564 349.8 6.7 -90° 0° 0.6 6.6 6.0 0.0 0.2 THT039 388672 7605564 349.8 6.7 -90° 0° 0.8 6.6 6.1 6.0 0.0 0.2 THT034 388627 7605564 349.8 6.7 -90° 0° 0.8 6.8 8.7 7.9 0.8 THT034 388622 7605564 349.9 6.4 -90° 0° 0.5 6.7 6.2 1.86 THT034 388622 7605564 349.9 6.4 -90° 0° 0.5 6.7 6.2 1.86 THT044 388622 7605564 349.9 6.4 -90° 0° 0.8 6.8 6.1 6.0 0.93 THT044 388622 7605565 349.9 6.0 90° 0° 0.6 6.8 6.1 5.5° 1.32 THT035 388622 7605665 349.9 6.0 90° 0° 0.6 6.8 6.1 5.5° 1.32 THT048 388622 7605665 349.9 6.0 90° 0° 0.8 8.8 7.7 0.99 THT049 388624 7605561 348.1 6.1 -90° 0° 0.6 6 | THT006 | 388697 | 7605491 | 349.8 | 6.7 | -90° | 0° | 0.5 | 6.7 | 6.2 | 1.85 |
| THT009 | THT007 | 388702 | 7605442 | 350.7 | 6.6 | -90° | 0° | 0.6 | 6.6 | 6.0 | 1.58 |
| THT010 | THT008 | 388650 | 7605593 | 348.1 | 6.2 | -90° | 0° | 0.6 | 6.2 | 5.6 | 1.15 |
| THT011 | THT009 | 388646 | 7605543 | 348.6 | 6.3 | -90° | 0° | 0.6 | 6.3 | 5.7 | 1.62 |
| THT012 | THT010 | 388647 | 7605493 | 349.2 | 6.1 | -90° | 0° | 0.6 | 6.1 | 5.5 | 1.27 |
| THT013 | THT011 | 388649 | 7605443 | 349.9 | 5.7 | -90° | 0° | 0.6 | 5.6 | 5.0 | 1.82 |
| THT014 388545 7605544 349.3 7.6 -90° 0° 0.6 6.6 6.0 0.48 THT015 388546 7605443 350.3 8.6 -90° 0° 0.6 8.6 8.0 0.65 THT016 388549 7605493 350.5 8.3 -90° 0° 0.6 8.6 8.0 0.65 THT017 388549 7605591 349.0 7.6 -90° 0° 0.6 8.6 8.0 1.08 THT018 388499 7605591 349.0 7.6 -90° 0° 0.6 8.6 8.0 1.08 THT019 388497 7605591 349.9 8.8 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605449 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT021 388495 7605446 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.74 THT022 338449 7605593 349.3 8.8 -90° 0° 0.8 8.8 6.0 0.46 THT023 338446 7605597 350.3 8.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388472 7605564 349.2 8.2 -90° 0° 0.8 8.7 7.9 0.83 THT034 388722 7605564 349.2 8.2 -90° 0° 0.4 4.4 4.0 1.15 THT035 388722 7605564 349.6 6.7 -90° 0° 0.5 8.1 7.6 1.51 THT036 388722 7605565 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT037 388672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT038 388671 7605646 349.1 6.3 -90° 0° 0.4 6.4 4.0 1.15 THT039 388670 7605515 349.1 6.3 -90° 0° 0.6 6.6 6.0 0.93 THT040 3388671 7605646 349.1 6.3 -90° 0° 0.6 6.6 6.0 0.93 THT041 3388622 7605515 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.57 THT042 388623 7605615 348.1 6.7 -90° 0° 0.6 6.4 5.8 1.57 THT043 338662 7605615 348.1 6.7 -90° 0° 0.6 6.4 5.8 1.57 THT044 338662 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT045 338674 7605661 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT046 338672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.49 THT047 3386622 7605618 349.1 6.2 -90° 0° 0.6 6.4 5.8 1.49 THT055 338654 | THT012 | 388648 | 7605398 | 350.5 | 4.5 | -90° | 0° | 0.6 | 4.5 | 3.9 | 1.51 |
| THT015 388546 7605493 350.3 8.6 -90° 0° 0.6 8.6 8.0 0.85 THT016 388549 7605544 350.5 8.3 -90° 0° 0.6 8.3 7.7 0.79 THT017 388549 7605591 349.0 7.6 -90° 0° 0.6 8.6 8.0 1.08 THT018 388499 7605591 349.0 7.6 -90° 0° 0.6 7.6 7.0 0.62 THT019 388549 7605543 349.9 8.8 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605493 350.4 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT021 388495 7605446 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT022 388449 7605593 349.3 6.8 -90° 0° 0.6 9.1 8.5 0.82 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.64 THT023 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 8.7 7.9 0.83 THT033 388722 7605564 349.2 8.2 -90° 0° 0.4 4.4 4.0 1.15 THT035 388722 7605565 349.6 6.7 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605565 349.6 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT037 388672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT038 388671 7605564 349.9 6.4 -90° 0° 0.6 6.6 6.0 0.93 THT039 388670 7605564 349.9 6.4 -90° 0° 0.6 6.6 6.0 0.93 THT030 388672 7605515 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.0 THT040 388671 7605564 349.9 6.4 -90° 0° 0.6 6.6 6.4 0.0 0.93 THT038 388622 7605561 348.1 6.7 -90° 0° 0.6 6.6 6.4 5.8 1.67 THT040 388671 7605564 349.9 6.4 -90° 0° 0.6 6.4 6.4 6.0 0.2 1.26 THT041 388672 7605515 348.1 6.7 -90° 0° 0.6 6.6 6.4 6.0 0.93 THT043 388622 7605561 348.1 6.7 -90° 0° 0.6 6.6 6.4 5.8 1.55 THT041 388672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.4 5.8 1.55 THT041 388672 7605615 348.1 6.1 -90° 0° 0.5 6.6 6.4 5.8 1.55 THT043 388622 7605561 348.1 6.1 -90° 0° 0.5 6.6 6.4 5.8 1.55 THT043 388628 7605656 349.1 6.2 -90° 0° 0.6 6.6 6.4 5.8 1.55 THT044 388627 7605615 348.1 6.1 -90° 0° 0.6 6.6 6.4 5.8 1.55 THT049 388507 7605561 348.1 6.1 -90° 0° 0.6 6.6 6.4 5.8 1.55 THT049 388507 7605561 348.6 6.9 90° 0° 0.6 6.6 6.4 5.8 1.55 THT051 388523 7605615 348.9 0° 0° 0° 0.6 6.6 6.4 5.8 1.49 THT052 388537 7605656 349.0 0° 0° 0° 0.6 6.8 8.8 8.7 7.7 1.08 THT053 388524 7605566 349.0 0° 0° 0° 0.6 6.8 8.8 8.9 0.9 8.8 1.40 THT055 388525 7605566 349.0 0° 0° 0° 0. | THT013 | 388550 | 7605590 | 348.8 | 6.6 | -90° | 0° | 0.6 | 5.6 | 5.0 | 0.66 |
| THT016 388549 7605444 350.5 8.3 -90° 0° 0.6 8.3 7.7 0.79 THT017 388549 7605391 351.2 8.6 -90° 0° 0.6 8.6 8.8 1.0 1.08 THT018 388499 7605591 349.0 7.6 -90° 0° 0.6 7.6 7.0 0.62 THT019 388497 7605543 349.9 8.8 -90° 0° 0.6 7.6 7.0 0.62 THT020 388495 7605493 350.4 9.1 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605493 350.4 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT021 388495 7605493 350.4 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 6.8 8.0 0.46 THT023 388446 7605537 350.3 8.8 -90° 0° 0.8 8.8 8.2 0.64 THT023 388446 7605557 350.3 8.8 -90° 0° 0.8 8.8 8.0 0.64 THT023 388426 7605464 350.7 9.0 0° 0.8 8.7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.8 8.7 7.9 0.83 THT034 388722 7605664 349.2 8.2 -90° 0° 0.5 6.7 6.2 18.6 THT035 388722 7605644 350.4 7.0 -90° 0° 0.5 6.7 6.2 18.6 THT037 388672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT039 388670 7605615 348.1 6.7 -90° 0° 0.4 6.4 6.0 12.3 THT039 388670 7605615 348.1 6.7 -90° 0° 0.4 6.4 6.0 12.3 THT039 388670 7605615 349.6 6.4 -90° 0° 0.4 6.4 6.0 12.3 THT039 388670 7605615 349.1 6.3 -90° 0° 0.6 6.6 6.3 5.7 1.88 THT040 388671 7605644 349.9 6.4 -90° 0° 0.4 6.4 6.0 12.3 THT039 388670 7605615 349.1 6.3 -90° 0° 0.6 6.6 6.3 5.7 1.88 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 6.4 6.0 12.3 THT043 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 6.4 6.0 12.3 THT049 388620 7605615 349.1 6.3 -90° 0° 0.6 6.4 6.4 6.0 12.3 THT040 388621 7605644 349.9 6.4 -90° 0° 0.6 6.4 6.4 6.0 12.3 THT041 388622 7605613 348.1 6.1 -90° 0° 0.6 6.4 6.4 6.0 1.23 THT043 388623 7605615 349.1 6.3 -90° 0° 0.6 6.4 6.4 6.0 1.33 THT044 388622 7605615 349.1 6.3 -90° 0° 0.6 6.4 6.4 6.0 1.33 THT049 388621 7605646 350.5 5.6 90° 0° 0.7 5.6 6.9 5.5 1.42 THT041 388622 7605615 349.1 6.3 90° 0° 0.6 6.4 6.4 6.0 1.33 THT049 388622 7605615 349.1 6.3 90° 0° 0.6 6.4 6.4 6.0 1.33 THT050 388571 760566 350.5 8.2 90° 0° 0.6 6.6 6.2 5.6 1.41 THT046 388622 7605616 350.5 8.2 90° 0° 0.6 6.8 8.2 7.7 1.08 THT051 388520 7605561 349.9 8.0 90° 0° 0.6 8.8 8.7 7.7 0.95 THT051 388520 7605561 349.9 8.0 90° 0° 0.6 8.8 8.0 9.3 T | THT014 | 388545 | 7605544 | 349.3 | 7.6 | -90° | 0° | 0.6 | 6.6 | 6.0 | 0.48 |
| THT017 | THT015 | 388546 | 7605493 | | | | | 0.6 | | | |
| THT018 388499 7605591 349.0 7.6 -90° 0° 0.6 7.6 7.0 0.62 THT019 388497 7605543 349.9 8.8 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605493 350.4 9.1 9.90° 0° 0.6 9.1 8.5 THT021 388495 7605446 350.7 9.1 -90° 0° 0.6 9.1 8.5 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.46 THT023 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.0 0.46 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 8.0 0.64 THT023 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT035 388722 7605615 349.8 2.2 -90° 0° 0.5 8.1 7.6 1.51 THT036 388722 7605644 350.4 7.0 -90° 0° 0.5 6.7 6.2 1.86 THT038 388727 7605643 348.6 6.7 -90° 0° 0.2 7.0 6.8 1.67 THT039 388670 7605515 349.1 6.3 -90° 0° 0.6 6.6 0.0 0.93 THT039 388670 7605615 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.68 THT040 388671 7605644 349.9 8.9 0° 0° 0.6 6.3 5.7 1.68 THT041 388672 7605415 350.5 5.6 -90° 0° 0.6 6.4 5.8 1.55 THT041 388622 7605513 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.68 THT043 388627 7605615 349.9 6.4 -90° 0° 0.6 6.6 6.0 0.93 THT044 388622 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT043 388627 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT044 388622 7605513 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT045 388627 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT046 388627 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT047 388624 7605613 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT048 388627 7605613 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.90 THT049 388670 7605613 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT046 388622 7605613 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT047 388624 7605613 349.9 6.2 -90° 0° 0.6 6.2 5.6 1.41 THT048 388627 7605613 349.9 0° 0° 0.6 6.2 5.6 1.41 THT049 388627 7605613 349.9 0° 0° 0.6 6.2 5.6 1.41 THT049 388627 7605614 349.9 6.2 90° 0° 0.6 6.2 5.6 1.41 THT049 388627 7605616 350.3 8.5 90° 0° 0.6 6.2 5.6 1.41 THT049 388627 7605616 350.3 8.5 90° 0° 0.6 6.8 6.2 5.6 1.41 THT049 388627 7605616 350.3 8.5 90° 0° 0.6 6.8 8.5 7.7 0.95 THT051 388573 7605646 350.3 8.5 90° 0° 0.6 6.8 8.5 7.7 0.95 THT051 3 | THT016 | 388549 | 7605444 | 350.5 | 8.3 | -90° | | 0.6 | 8.3 | 7.7 | 0.79 |
| THT019 388497 7605543 349.9 8.8 -90° 0° 0.6 8.8 8.2 0.58 THT020 388495 7605493 350.4 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT021 388495 7605446 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.74 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 6.8 6.8 6.0 0.46 THT023 388449 7605593 349.3 6.8 -90° 0° 0.8 8.8 8.8 8.0 0.64 THT024 388447 7605593 350.6 8.7 -90° 0° 0.8 8.8 8.7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.8 8.7 7.9 0.83 THT034 388722 7605664 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605664 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT036 388722 7605615 348.8 6.7 -90° 0° 0.5 8.1 7.6 1.51 THT037 388672 7605615 348.1 6.7 -90° 0° 0.2 7.0 6.8 1.67 THT038 388672 7605515 348.1 6.7 -90° 0° 0.4 6.4 6.0 0.93 THT039 388670 7605516 348.1 6.7 -90° 0° 0.4 6.4 6.0 0.93 THT039 388671 7605564 349.9 6.4 -90° 0° 0.6 6.3 5.7 1.68 THT040 388671 7605644 349.9 6.4 -90° 0° 0.6 6.3 5.7 1.68 THT041 388672 7605615 348.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT043 388622 7605561 348.1 6.3 -90° 0° 0.6 6.4 6.4 0.0 7.9 THT043 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT044 388622 7605561 348.1 6.1 -90° 0° 0.6 6.6 6.1 5.5° 1.33 THT040 388671 7605561 348.1 6.1 -90° 0° 0.6 6.6 6.1 5.5° 1.33 THT044 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 7.9 THT045 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT046 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.42 THT047 388622 7605561 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT048 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.49 THT049 388573 7605615 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 7.9 THT050 388571 7605616 350.3 8.5 -90° 0° 0.7 7.2 6.2 5.5 1.33 THT049 388573 7605615 390.3 8.5 -90° 0° 0.7 7.3 6.6 0.60 THT050 388571 7605561 350.3 8.5 -90° 0° 0.7 7.3 6.6 0.60 THT051 388527 7605561 349.9 8.0 -90° 0° 0.5 8.2 7.7 0.95 THT051 388527 7605561 349.9 8.0 -90° 0° 0.5 8.0 7.5 0.96 THT051 388573 7605615 349.9 8.0 -90° 0° 0.6 8.6 8.5 7.7 0.95 THT051 388527 7605661 349.9 8.0 -90° 0° 0.6 8.8 5.7 7.0 9.5 THT051 388527 7605661 349.9 8.0 -90° 0° 0.6 8.8 5.7 7.9 9.5 THT059 388474 7605515 349.9 8.1 -90° 0° 0.6 8.8 5.7 7.9 9.5 THT | THT017 | 388549 | 7605391 | 351.2 | 8.6 | | | 0.6 | | | 1.08 |
| THT020 388495 7605493 350.4 9.1 -90° 0° 0.6 9.1 8.5 0.82 THT021 388495 7605464 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.74 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 6.8 6.0 0.46 THT023 388446 7605593 350.3 8.8 -90° 0° 0.8 8.8 8.8 0.064 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 7. 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT034 388722 7605564 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605564 349.2 8.2 -90° 0° 0.5 6.7 6.2 1.86 THT036 388722 7605564 349.2 8.2 -90° 0° 0.2 7.0 6.8 1.67 THT038 388722 7605564 349.6 6.7 -90° 0° 0.2 7.0 6.8 1.67 THT039 388672 7605564 348.1 6.7 -90° 0° 0.2 7.0 6.8 1.67 THT039 388670 7605564 348.6 6.4 -90° 0° 0.4 6.4 6.0 1.23 THT039 388670 7605515 349.1 6.3 -90° 0° 0.6 6.6 6.0 0.93 THT041 388671 7605564 349.9 6.4 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605464 350.4 7.0 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT042 388623 7605612 347.2 5.8 -90° 0° 0.6 6.4 5.8 1.55 THT043 388622 7605561 349.1 6.1 -90° 0° 0.6 6.6 6.1 5.5° 1.33 THT044 388622 7605561 349.1 6.1 -90° 0° 0.6 6.4 6.4 6.0 0.79 THT043 388622 7605661 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT044 388622 7605661 348.1 6.1 -90° 0° 0.6 6.6 6.2 5.6 1.41 THT046 388622 7605661 348.1 6.1 -90° 0° 0.6 6.6 6.2 5.6 1.41 THT047 388624 7605367 350.8 4.0 -90° 0° 0.6 6.4 5.8 1.49 THT049 388570 7605661 349.4 7.4 -90° 0° 0.5 5.4 0.0 3.5 1.87 THT049 388571 7605561 350.3 8.5 -90° 0° 0.6 6.6 6.4 5.8 1.49 THT052 388574 7605516 350.3 8.5 -90° 0° 0.6 6.6 6.4 5.8 0.9 0.8 THT053 388522 7605561 349.0 8.8 90° 0° 0.6 6.6 6.4 5.8 0.9 0.9 THT053 388574 7605618 349.4 7.4 -90° 0° 0.5 5.8 0.7 7.5 0.96 THT054 388574 7605516 350.3 8.5 -90° 0° 0.6 8.6 8.0 0.93 THT055 388522 7605516 349.0 8.8 90° 0° 0.6 8.6 8.0 0.93 THT059 388474 7605511 350.3 8.7 90° 0° 0.6 8.6 8.5 7.7 0.95 THT056 388527 7605566 349.0 8.8 90° 0° 0.6 8.5 7.7 0.95 THT0 | THT018 | 388499 | 7605591 | 349.0 | 7.6 | | | 0.6 | 7.6 | | |
| THT021 388495 7605446 350.7 9.1 -90° 0° 0.6 9.1 8.5 0.74 THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 6.8 6.0 0.46 THT023 388446 7605537 350.3 8.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 8.7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT034 388722 7605564 349.2 8.2 -90° 0° 0.4 4.4 4.0 1.15 THT035 388722 7605564 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT036 388722 7605564 349.2 8.2 -90° 0° 0.5 6.7 6.2 1.86 THT037 386672 7605565 348.1 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT038 388722 7605565 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT039 386672 7605565 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT039 386672 7605565 349.1 6.3 -90° 0° 0.6 6.6 6.0 0.93 THT039 386672 7605515 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.88 THT040 386671 7605564 349.9 6.4 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT042 386623 7605612 347.2 5.8 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT043 386622 7605561 340.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT043 386622 7605561 340.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT044 386622 7605561 340.1 6.1 -90° 0° 0.6 6.6 6.1 5.5° 1.33 THT049 386622 7605561 340.1 6.1 -90° 0° 0.6 6.4 5.8 1.55 THT040 386623 7605612 347.2 5.8 -90° 0° 0.6 6.2 5.6 1.41 THT046 386622 7605561 349.3 6.2 -90° 0° 0.6 6.2 5.6 1.41 THT047 386622 7605561 349.3 6.2 -90° 0° 0.6 6.2 5.6 1.41 THT048 38652 7605561 349.3 6.2 -90° 0° 0.6 6.4 5.8 1.49 THT049 38652 7605561 349.3 6.2 -90° 0° 0.6 6.2 5.6 1.41 THT049 38652 7605561 349.3 6.2 -90° 0° 0.5 5.4 0.3 5.5 1.87 THT049 386524 7605565 350.5 8.9 0° 0° 0.5 8.2 7.7 0.95 THT050 386574 7605565 350.3 8.9 0° 0° 0.5 8.0 7.5 0.96 THT050 386574 7605561 350.3 8.9 0° 0° 0.6 8.6 8.5 7.7 0.95 THT051 386520 7605561 349.0 8.8 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605566 350.5 8.2 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605566 349.0 7.2 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605566 349.0 7.2 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605561 349.0 8.8 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605566 349.0 7.2 -90° 0° 0.6 8.6 8.0 0.90 THT050 386574 7605566 349.0 7.2 -90 | THT019 | 388497 | 7605543 | 349.9 | 8.8 | | | | 8.8 | | 0.58 |
| THT022 388449 7605593 349.3 6.8 -90° 0° 0.8 6.8 6.0 0.46 THT023 388446 7605537 350.3 8.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.8 7.7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT034 388722 7605564 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605564 349.2 8.2 -90° 0° 0.5 6.7 6.2 1.86 THT036 388722 7605565 348.1 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT037 386672 7605615 348.1 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT038 388722 7605564 349.2 8.2 1.90° 0° 0.5 6.7 6.2 1.86 THT039 38672 7605615 348.1 6.7 -90° 0° 0.2 7.0 6.8 1.67 THT037 386672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT038 388671 7605564 348.6 6.4 -90° 0° 0.6 6.3 5.7 1.68 THT041 388672 7605615 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.68 THT042 388623 7605515 349.1 6.3 -90° 0° 0.6 6.4 5.8 1.55 THT041 388672 7605464 349.9 6.4 -90° 0° 0.6 6.4 5.8 1.55 THT042 388623 7605612 347.2 5.8 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT043 388622 7605561 348.7 6.2 -90° 0° 0.6 6.4 6.1 5.5 1.33 THT044 388622 7605561 348.7 6.2 -90° 0° 0.6 6.4 5.8 1.55 THT044 388622 7605561 348.7 6.1 -90° 0° 0.6 6.4 6.1 5.5 1.33 THT044 388622 7605561 348.7 6.2 -90° 0° 0.6 6.4 6.1 5.5 1.33 THT044 388622 7605561 348.7 6.1 -90° 0° 0.6 6.4 6.1 5.5 1.33 THT044 388622 7605561 348.7 6.1 -90° 0° 0.6 6.4 5.8 1.49 THT045 388622 7605561 348.7 6.2 -90° 0° 0.6 6.4 5.8 1.49 THT046 388622 7605561 348.7 6.1 -90° 0° 0.6 6.4 5.8 1.49 THT047 388624 7605367 350.8 4.0 -90° 0° 0.5 4.0 3.5 1.87 THT048 388568 7605618 349.4 7.4 -90° 0° 0.5 5.4 0.0 3.5 1.87 THT049 388571 7605565 349.0 7.2 -90° 0° 0.5 8.2 7.7 1.08 THT051 388573 7605465 350.3 8.5 -90° 0° 0.6 6.8 8.5 7.7 0.95 THT051 388573 7605465 350.3 8.5 -90° 0° 0.6 8.6 8.0 7.5 0.96 THT053 388521 7605561 349.9 9.1 -90° 0° 0.6 8.8 8.5 7.7 0.95 THT053 388522 7605565 349.0 7.2 -90° 0° 0.6 8.6 8.0 0.55 THT056 388522 7605565 349.0 7.2 -90° 0° 0.6 8.6 8.0 0.55 THT058 388520 7605415 350.3 8.7 -90° 0° 0.6 8.6 8.0 0.93 THT059 388474 7605511 349.9 9.1 -90° 0° 0.6 8.6 8.5 0.95 THT059 388474 7605561 349.9 7.9 -90° 0° 0.6 8.6 8.5 7.9 0.55 THT060 38 | THT020 | | | 350.4 | | | | 0.6 | 9.1 | | |
| THT023 388446 7605537 350.3 8.8 -90° 0° 0.8 8.8 8.0 0.64 THT024 388477 7605493 350.6 8.7 -90° 0° 0.8 8.7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT034 388722 7605515 349.6 6.7 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605515 349.6 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT036 388722 7605544 350.4 7.0 -90° 0° 0.5 6.7 6.2 1.86 THT037 38672 7605515 349.6 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT038 388722 7605546 350.4 7.0 -90° 0° 0.2 7.0 6.8 1.67 THT037 386672 7605515 349.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT038 38671 760554 348.1 6.7 -90° 0° 0.4 6.4 6.0 1.23 THT039 386671 7605546 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.68 THT040 388671 7605464 349.9 6.4 -90° 0° 0.6 6.3 5.7 1.68 THT041 388672 7605415 350.5 5.6 -90° 0° 0.6 6.4 5.8 1.55 THT041 388622 7605513 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT043 388622 7605513 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT044 388622 7605513 348.1 6.1 -90° 0° 0.6 6.1 5.5° 1.33 THT044 388622 7605561 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT045 388622 7605561 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT046 388622 7605561 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT046 388622 7605561 348.1 6.1 -90° 0° 0.6 6.2 5.6 1.41 THT047 388624 7605567 350.8 4.0 -90° 0° 0.5 4.0 3.5 1.87 THT048 388622 7605561 348.6 7.3 -90° 0° 0.5 6.0 6.2 5.6 1.41 THT046 38852 7605662 349.3 6.2 -90° 0° 0.5 4.0 3.5 1.87 THT048 388568 7605618 349.4 7.4 -90° 0° 0.5 8.2 7.7 1.08 THT049 388570 7605566 350.8 8.0 -90° 0° 0.5 8.2 7.7 1.08 THT050 388571 7605567 348.6 7.3 -90° 0° 0.5 8.2 7.7 1.08 THT051 388573 7605462 349.0 8.8 -90° 0° 0.5 8.0 7.5 0.95 THT051 388574 7605563 351.3 3.7 -90° 0° 0.6 6.8 6.8 8.0 0.93 THT055 38852 7605611 348.9 7.9 -90° 0° 0.6 6.8 8.6 8.0 0.93 THT056 38852 7605611 348.9 7.9 -90° 0° 0.6 6.8 8.5 7.7 0.95 THT056 38852 7605611 349.0 8.8 -90° 0° 0.6 6.8 8.6 8.0 0.93 THT056 38852 7605613 349.0 7.2 -90° 0° 0.6 6.8 8.6 8.0 0.93 THT056 38852 7605614 350.1 8.8 -90° 0° 0.6 6.8 8.5 7.9 1.03 THT061 388474 7605511 360.7 8.4 -90° 0° 0.6 6.8 8.5 7.9 1.03 THT061 388473 7605464 350.7 8.4 -90° 0° 0.6 6.8 8.5 7.9 1.03 | THT021 | | 7605446 | 350.7 | 9.1 | | | 0.6 | 9.1 | | |
| THT024 388447 7605493 350.6 8.7 -90° 0° 0.8 8.7 7.9 0.83 THT033 388722 7605615 348.8 5.4 -90° 0° 0.4 4.4 4.0 1.15 THT034 388722 7605664 349.2 8.2 -90° 0° 0.5 8.1 7.6 1.51 THT035 388722 7605515 349.6 6.7 -90° 0° 0.5 6.7 6.2 1.86 THT036 388722 7605444 350.4 7.0 -90° 0° 0.5 6.7 6.2 1.86 THT037 388672 7605615 348.1 6.7 -90° 0° 0.6 6.6 6.0 0.93 THT038 388671 7605654 348.6 6.4 -90° 0° 0.6 6.6 6.0 0.93 THT039 388670 7605515 349.1 6.3 -90° 0° 0.6 6.3 5.7 1.68 THT040 388671 7605464 349.9 6.4 -90° 0° 0.6 6.3 5.7 1.68 THT041 388672 7605415 350.5 5.6 -90° 0° 0.6 6.4 5.8 1.55 THT042 388623 7605612 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT043 388622 7605561 348.1 6.1 -90° 0° 0.6 6.4 6.4 0.0 0.79 THT044 388622 7605561 348.1 6.1 -90° 0° 0.6 6.1 5.5* 1.33 THT044 388622 7605612 347.2 5.8 -90° 0° 0.6 6.1 5.5* 1.33 THT045 388622 7605613 348.7 6.2 -90° 0° 0.6 6.1 5.5* 1.33 THT046 388622 7605613 348.1 6.1 -90° 0° 0.6 6.2 5.5 1.42 THT046 38862 7605661 348.1 6.1 -90° 0° 0.6 6.4 5.8 1.49 THT047 388627 7605661 349.3 6.2 -90° 0° 0.5 6.2 5.5 1.42 THT048 388620 7605661 349.3 6.2 -90° 0° 0.6 6.4 5.8 1.49 THT049 388621 7605661 349.3 6.2 -90° 0° 0.5 6.6 6.4 5.8 1.49 THT049 388621 7605661 350.3 8.5 -90° 0° 0.5 8.0 7.7 0.95 THT049 388521 7605665 349.3 6.2 -90° 0° 0.5 7.4 6.9 0.38 THT050 388571 7605566 350.3 8.5 -90° 0° 0.5 8.0 7.5 0.96 THT050 388571 7605565 349.9 8.0 -90° 0° 0.5 8.0 7.5 0.96 THT051 388573 7605465 350.3 8.5 -90° 0° 0.6 8.6 8.5 7.7 0.95 THT054 388522 7605618 349.0 7.2 -90° 0° 0.4 8.8 8.4 0.98 THT055 388520 7605615 349.9 9.1 -90° 0° 0.6 8.6 8.0 0.5 THT056 388521 7605615 349.9 9.1 -90° 0° 0.6 8.6 8.0 0.99 THT058 388520 7605649 350.3 8.7 -90° 0° 0.6 8.8 5.7 7.9 0.95 THT059 388574 7605661 349.9 9.1 -90° 0° 0.4 8.8 8.7 7.7 1.08 THT059 388520 7605649 350.3 8.7 -90° 0° 0.6 8.8 5.7 7.9 0.95 THT059 388520 7605649 350.3 8.7 -90° 0° 0.6 8.8 5.7 7.9 0.85 THT059 388520 7605649 350.3 8.7 -90° 0° 0.6 8.8 5.7 7.9 0.85 THT059 388520 7605649 350.3 8.7 -90° 0° 0.6 8.8 5.7 7.9 0.85 THT059 388520 7605649 350.3 8.9 -90° 0° 0.6 8.8 5.7 7.9 0.85 THT059 | | | | | | | | | | | |
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| - ITHUDS I 388448 /605445 3510 57 57 120° 0° 19 57 76 009 | THT063 | 388448 | 7605445 | 351.0 | 5.7 | -90° | 0° | 1.2 | 5.7 | 4.5 | 0.94 |





Table 1 Notes

- Coordinates are UTM, Zone 54, GDA94 from handheld GPS
- Hole Depth and Intervals in metres
- RL assigned from high resolution project DTM
- Intervals marked with * have missing samples (no sample return from drilling)

Encouraging results were returned from the Tailings Dam, with an overall weighted average grade of 1.12 g/t Au. Some variability was seen in the assays, but all tailings material is mineralised within a range of 0.13 g/t Au to 43.4 g/t Au. For the purposes of reporting, the single high grade result of 43.4 g/t Au which was returned from the southern edge of the western tails dam (i.e. coincident with tails deposition outlets) has been cut to 4.0 g/t Au so that it does not unduly influence average grade calculations

The eastern tailings paddock returned a weighted average grade of 1.43 g/t Au from 86 samples, whilst the western tailings dam which has been filled to a slightly higher elevation, returned 0.81 g/t Au from 113 samples. These infill results show good correlation with the reconnaissance drilling results, with the combined weighted average grade for the eastern paddock calculated at 1.42 g/t Au (74.1m at 1.42 g/t Au from reconnaissance drilling and 81.2m at 1.43 g/t Au from infill drilling) and the combined weighted average grade for the western paddock calculated at 0.81 g/t Au (88.8m at 0.73 g/t Au from reconnaissance drilling and 107.1m at 0.88 g/t Au from infill drilling).

The tailings dam is now calculated to have an average weighted grade of **1.08 g/t Au** based on the combination of reconnaissance and infill drilling (including a top cut of 4.0 g/t Au).

Diatreme's Mr McIntyre said: "These infill results have confirmed Tick Hill's potential to deliver early cashflow to our company, at a time of rising Australian dollar gold prices and falling industry production costs. Diatreme has assembled an attractive portfolio of mining projects, led by our flagship Cyclone Zircon Project in Western Australia's Eucla Basin, and we are focused on extracting maximum value for shareholders in the shortest possible timeframe."

Neil McIntyre

CEO

Figure 1 shows the Tick Hill Mining Leases held by Diatreme Resources and the location of all exploration drill holes completed during 2015, Figure 2 shows the drilling operations on the Tailings Dam, and Figure 3 shows the drill hole collars over the Tailings Dam and Decant Pond areas.

Technical details concerning the deposit, exploration drilling program and the exploration results are presented in Appendix 1 (JORC Table 1).

Competent Person Statement

The information in this report, insofar as it relates to Exploration Results is based on information compiled by Mr Ian Reudavey, who is a full time employee of Diatreme Resources Limited and a Member of the Australian Institute of Geoscientists. Mr Reudavey has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he has undertaken to qualify as a Competent Person as defined in the 2012 Edition of 'The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Reudavey consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

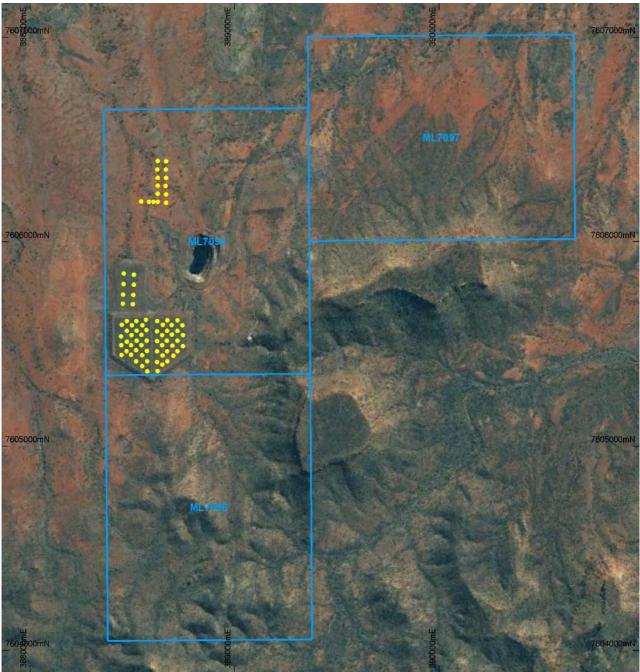


Figure 1: Location Plan Tick Hill Gold Project – 2015 Exploration drill holes



Figure 2: Tick Hill Gold Project – Drilling on Tailings Dam



Figure 3: Location Map Tick Hill Gold Project – Tailings Dam drill holes on Google Earth

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

| Criteria | is section apply to all succeeding sections.) JORC Code explanation | Commentary |
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| | | |
| Sampling techniques | 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. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. 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. | Air core drilling was used to obtain 1m samples from which ~1.5kg was pulverized to produce a 50g charge for fire assay Samples are 1m down hole intervals of air-core drill cuttings collected from rig-mounted cyclone, the entire sample was collected on site and later riffle split, with half retained for reference (and bulk sample) and half submitted to the laboratory, with further riffle splitting of those samples >3.2kg in weight prior to pulverising 1m sample intervals are considered appropriate for drilling of mineralised tailings |
| Drilling techniques | 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). | Vertical NQ air-core drilling utilizing blade bit, 3m drill runs Drilling technique was continually adjusted to suit the prevailing drilling conditions (e.g. dry, moist, wet with variable clay content) |
| Drill sample recovery | Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. 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. | Field assessment and logging of sample recovery and sample quality Sample weight from laboratory used to assess sample recovery Clearance of drill string after every 1m drill interval Sample chute cleaned between samples and regular cleaning of cyclone to prevent sample contamination No relationship is evident between sample recovery and grade |
| 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. | Geological logging of the total hole by field geologist, with retention of sample in chip trays to allow subsequent re-logging / re-interpretation of data Tailings dam is capped by ~0.6m rock and topsoil, with a clay base – both were readily identifiable from the tailings material Qualitative logging includes material lithology and colour Logging data stored in both hardcopy and digital format |

| Criteria | JORC Code explanation | Commentary |
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| 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. | Sub-sampling was undertaken off site after samples had air dried, by riffle splitting (25mm aperture) with half sample submitted to ALS laboratory in Townsville for sample preparation, and half sample retained for reference and/or bulk sample Sample was oven dried, weighed, riffle split if >3.2kg, and pulverised 50g sub-sample for assay is riffle split from homogenized pulverised sample Two field duplicates were submitted from this exploration program, results are within reasonable ranges Sample size is considered appropriate for the material sampled |
| Quality of assay data and laboratory tests | The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. 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. 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. | Analysis undertaken by ALS Townsville utilizing AA26 (50g Fire Assay), with a 0.01 ppm Au detection limit Assaying and laboratory procedures are considered appropriate for gold, technique is considered a total analysis No external quality control procedures have been adopted at this time |
| Verification of sampling and assaying | The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. | Significant intersections have been verified by company personnel from both Diatreme Resources and Superior Resources No twinned holes have been drilled at this time Geological data captured on paper and stored in electronic format, assay data stored in electronic format An adjustment was made to one sample assay, with an assay grade of 43.4 g/t Au being cut to 4.0 g/t Au (based on maximum assay from reconnaissance drilling) for calculation of significant intersections. |
| Location of data points | 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. Specification of the grid system used. Quality and adequacy of topographic control. | Handheld GPS survey of drill hole collars, accurate to within 4m UTM coordinates, Zone 54, GDA94 datum Topographic control was established by applying RL values from a high resolution DTM included with data package from previous owner. |
| Data spacing and distribution | Data spacing for reporting of Exploration Results. 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. | Drill holes spaced at 50m x 50m, with the infill drilling offset 25m E-W and N-S from the reconnaissance drilling Drill spacing and distribution is sufficient to allow reporting of exploration results Downhole sample compositing has been applied for reporting of |

| Criteria | JORC Code explanation | Commentary |
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| | Whether sample compositing has been applied. | exploration results as a length weighted total hole intersection |
| Orientation of data in relation to geological structure | Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. 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. | Vertical drill holes are considered appropriate for unbiased sampling of the target mineralisation Exploration drilling has been completed on a regular grid within each paddock of the tailings dam The dam was filled from the southern end, with tailings and water flowing north along the natural slope of the ground surface There are no comprehensive records of the utilisation of the tailings dam |
| Sample security | The measures taken to ensure sample security. | Sample collection and transport from the field was undertaken by company personnel, with samples delivered directly to the laboratory |
| Audits or reviews | The results of any audits or reviews of sampling techniques and data. | No audits or reviews of the sampling techniques and data have been undertaken at this time |

Section 2 Reporting of Exploration Results

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

| Criteria | JORC Code explanation | Commentary |
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| Mineral tenement and land tenure status | 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. 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. | The Tick Hill tailings dam occurs within ML7094 and ML7096 in Queensland, adjoining mining leases held by Diatreme Resources The Tick Hill Gold Project (incorporating ML's 7094, 7096, 7097) is operated as a Joint Venture between Diatreme Resources Ltd and Superior Resources Ltd Exploration was conducted under an approved Plan of Operations for exploration and rehabilitation activity |
| Exploration done by other parties | Acknowledgment and appraisal of exploration by other parties. | No exploration of the tailings dam has been undertaken by other parties |
| Geology | Deposit type, geological setting and style of mineralisation. | The Tick Hill tailings dam comprises tailings material from the Tick Hill Gold Mine CIL processing plant, which operated from 1992 to 1995 Mineralisation occurs within silt and clay tailings material |
| Drill hole Information | 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: easting and northing of the drill hole collar elevation or RL (Reduced Level) of the drill hole collar dip and azimuth of the hole down hole length and interception depth | Drill hole collar table with significant intersections attached |

| Criteria | JORC Code explanation | Commentary |
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| | hole length. 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. | |
| Data aggregation methods | 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. 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. The assumptions used for any reporting of metal equivalent values should be clearly stated. | Exploration results are reported as a length weighted average of the total hole intercept, as the basal sample was truncated at the intersection of the clay base and is typically <1m A top cut of 4.0 g/t Au was applied to one high grade assay of 43.4 g/t Au, as this is believed to represent an outlier in the database which may reflect coarse gold. The top cut of 4.0 g/t Au is based on the maximum assay returned from reconnaissance drilling Drill intervals with no sample return were treated as blanks / gaps in the data with no assay value assigned. Two such drill intervals were reported from the reconnaissance drilling, and seven from infill drilling |
| Relationship between mineralisatio n widths and intercept lengths | These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 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'). | As the mineralization is associated with tailings fill a maximum beaching slope of 2° can be assumed. All drilling is vertical, hence the drill intersection is essentially equivalent to the true width of mineralization However, the geometry and controls of grade distribution within the tailings are unknown at this time |
| Diagrams | 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. | A map of the drill collar locations and the tailings dam is attached |
| Balanced reporting | 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. | Not applicable, all results have been reported |
| Other substantive exploration data | 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. | Geological observations suggest an increase in clay content down the tailings profile and towards the northern end of the tailings dam No bulk density measurements have been undertaken Water was encountered at the base of the tailings on the northern margin of the tailings dam and two holes could not be completed No metallurgical testwork has been undertaken at this time |

| Criteria | JORC Code explanation | Commentary |
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| Further work | 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. | A ~40kg bulk sample from each paddock has been dispatched for metallurgical testwork A resource estimate will be undertaken upon receipt of positive metallurgical results |