ASX RELEASE

16 March 2021

Zuleika Gold Drilling Program Update

Stage 1 Aircore drilling shows encouraging lithologies and geological intersections

Key Points:

 Aircore drilling campaigns have been completed on the Paradigm East and Browns Dam prospects with 115 holes for 6,779m of drilling. Currently the drill rig has moved to the Little T prospect.

- Drilling has progressed well despite disruptions due to above average rainfall.
- Logging of the Aircore chips showed encouraging lithologies and geological intersections
 consistent with typical zones of interest along the shear and the chip samples are currently being
 processed for assay at the laboratory.
- Exploration Aircore drilling will now focus on the Carnage Shear, Breakaway Dam on the Kunanalling Shear and Reverse Circulation drilling on the Credo Well prospect.
- Holes have penetrated fresh rock and are expected to prove a good test of bedrock anomalism as well as potential for gold in the weathered zone.
- Following receipt of results from the Aircore drilling, Zuleika Gold will infill areas of interest with Reverse Circulation drilling as part of this 30,000m program.

Zuleika Gold Limited (ASX:ZAG, formerly Dampier Gold) is pleased to inform the market that our aggressive drilling program on the Zuleika project has progressed well despite significant delays due to above average rainfall.

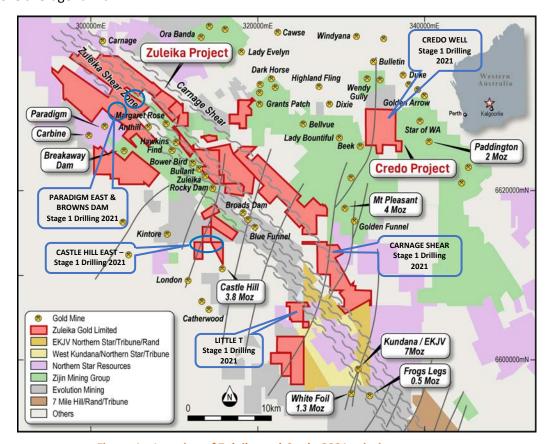


Figure 1 – Location of Zuleika and Credo 2021 priority prospects



Drilling is part of a planned 30,000 metre Aircore (AC) and Reverse Circulation (RC) program.

Zuleika Gold's strategy on the Zuleika and Carnage Shears is to carry out a first pass (Stage 1) AC program whereby the holes are drilled up to 3m into fresh rock so as to further refine anomalous targets for follow-up RC drilling.

Samples from the first 6,779m from Paradigm East and Browns Dam are currently being processed at the laboratory. Logging of the AC chips showed encouraging lithologies and geological intersections consistent with typical zones of interest along the shear.

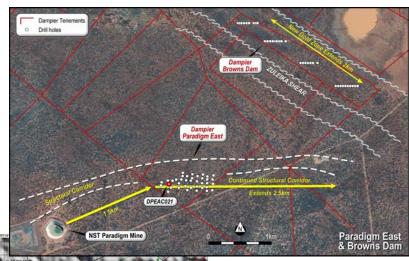
Paradigm East

The Paradigm corridor AC drilling has been designed to test secondary structures in the immediate vicinity of the Paradigm East prospect as well as the continuity of mineralisation over a >2.4km strike along this highly prospective structural corridor (Figure 2). The drilling is designed to confirm the presence of hydrothermal activity along this corridor and to identify zones of higher fluid flow with the potential for gold mineralisation.

Some of the holes have been designed to infill on 40-80m spacing, the previously identified high grade zones in our 2020 exploration, with the rest of the corridor having lines 320m apart as a first pass with the aim to identify other large hydrothermal cells along this trend.

Paradigm East is located 1.5km east of Northern Star's Paradigm Mine, and on the extension of a major East West shear extending from the Paradigm Mine and 2.5km in Zuleika Gold's ground.

Second derivative magnetic imagery showing Paradigm East Structural corridor and cross cutting shears from Zuleika shear



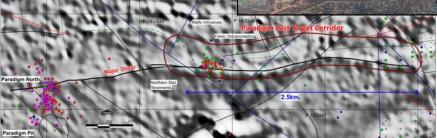


Figure 2 – Location Paradigm East and Browns Dam Prospects

The 2021 drilling program commenced in the western end of the prospect and there have been 68 holes completed for 3,800m of drilling. Geological observations have included zones of quartz veining and sericite-biotite alteration having been observed with good penetration into the bedrock being achieved (Figure 3).

The drillholes have been sampled on a 4m composite basis with a bottom of hole sample also taken for multi-element analysis.

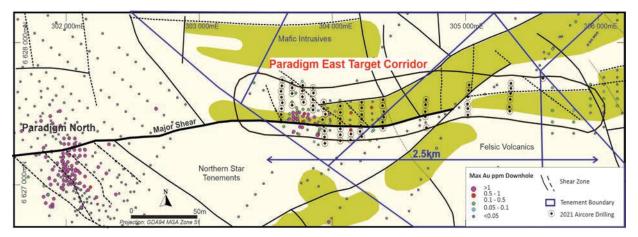


Figure 3 - Paradigm East follow-up Stage 1, 2021 Aircore drill lines and collars

Browns Dam Prospect

Drilling at Browns Dam has also been completed with 47 holes drilled for 2,979m of AC drilling. The drilling has intersected mafic and ultramafic basement and has shown some promising quartz veining and alteration. The drilling pattern was designed to follow up the high grade discovery in the area last year of 5m @ 3.1 g/t Au from 38m depth in DBDAC0026 (ASX ann 15/10/2020). It is hoped that this drilling will help expand and define controls of this mineralisation allowing targeting of follow up RC drilling (Figure 4).

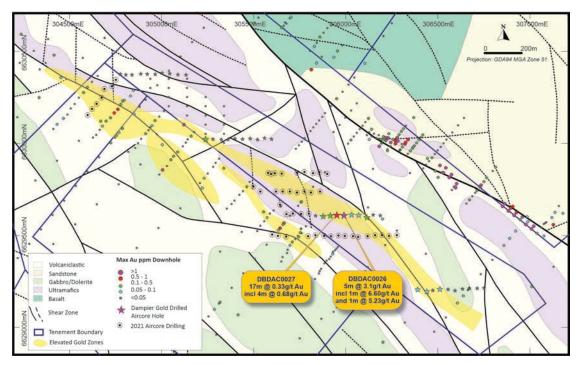


Figure 4 – Browns Dam follow-up Stage 1, 2021 Aircore drill lines and collars

Little T prospect

Drilling has now moved on to the Little T prospect, just 4 km northwest of the EKJV Mining Area. Previous work has been largely ineffective due to this area being entirely covered by alluvial material. Three traverses across prominent magnetic features were designed to test bedrock lithology and geochemistry (Figure 5).



Subject to the results of this program, a more extensive RC program will be undertaken.



Figure 5 – Little T Stage 1, 2021 Aircore drill lines and collars

Carnage Shear Prospect

Drilling has been designed to test across prospective lithologies from the Black Flag Beds along the Carnage Shear. The Carnage Shear represents a major structure sub-parallel and contemporaneous with the Zuleika Shear and representing a mirror image of the Zuleika Shear lithologies on the eastern side of the Kurrawong Basin (Figure 5). This area has had no previous exploration and Stage 1 drilling is planned on an initial wide spacing with the aim to identify lithological boundaries and structures which have had significant mineralising fluids.

Figure 5 shows the 20 AC holes designed to test lithological boundaries and bedrock along the Carnage Shear. Subject to the results of this program, a more extensive RC program will be undertaken.

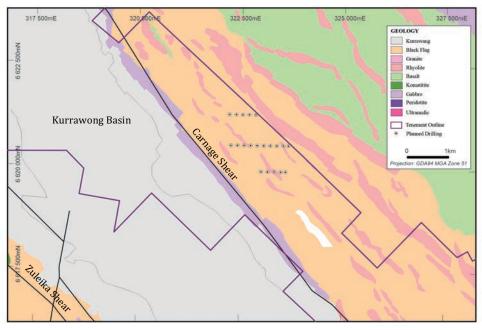


Figure 6 - Carnage Shear, Stage 1, 2021 Aircore drill lines and collars

Breakaway Dam Prospect

This group of tenements include historic RAB drilling of up to 10m @ 26.6 g/t including 5m @ 51.3g/t from 25m in TRB440. The gold is within quartz veining within weathered sediments and ultramafics and there is another zone of 10m @ 4.1 g/t Au on an AC line 200m to the north (ASX Ann 17/12/2020). This zone has not been previously followed up despite the proximity of Norton Goldfield's Breakaway Dam mine 1.5 km away. These tenements also cover the Kunanalling shear which is another major northwest trending shear parallel to the Zuleika Shear and associated with extensive gold mineralisation.



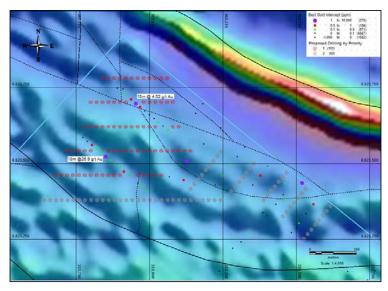


Figure 8 – Breakaway Dam Stage 1, 2021 Aircore drill lines and collars

Credo Well Project

A program of approximately 2,000m of RC drilling has been designed to test the potential for repeat north-east trending structures parallel to the host structureas at Credo Well and Credo Well North. Recent soil sampling (ASX ann 21/01/2021) identified these potential structures and also supported the presence of a high grade corridor coincident with the hinge of an antiform structure (Figure 7).

The drilling will also be testing for extensions to the previously announced JORC resources (Ann 20/06/2020).

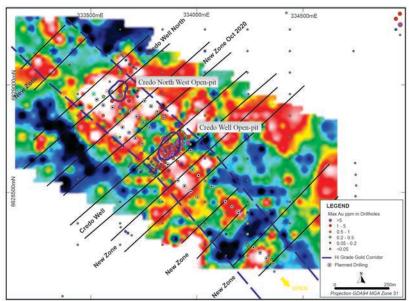


Figure 7 - Credo Well follow-up Stage 1, 2021 reverse circulation

Drilling Results

Drilling results are currently pending for all the 4 metre composite samples. All composites >100ppb Au will be split and reassayed on 1m intervals. Results will be released as received.

Managing Director of Zuleika Gold, Ms Annie Guo Said:

"We commenced our drilling program on the 1st of February as promised."

To date even with significant disruptions due to heavy unseasonal rains, we have completed 115 Aircore holes for 6,779 metres of drilling on the Paradigm East and Browns Dam Prospects. For the Zuleika Project, Aircore drilling will continue on the Little T, Carnage and Breakaway Dam prospects and follow up Reverse Circulation drilling will be undertaken following compilation and evaluation of the Aircore results. Reverse Circulation drilling will start at Credo Well shortly, following up on the successful results from our 2021 exploration. All drilling samples from the drilling to date, are in the laboratory and we expect to see results in the coming weeks.

Logging of the Aircore chips for the first 6,779 metres showed encouraging lithologies and geological intersections consistent with typical zones of interest along the shear.

We are well into our +30,000 metre Aircore and Reverse Circulation drilling program. Zuleika Gold's directors and exploration team are continuously working on delivering value added results for all shareholders."

Authorised for release by

Malcolm Carson CHAIRMAN

Competent persons statement

The information in this report that relates to the Statement of Mineral Resource Estimates exploration results has been compiled by Mr David Jenkins, a full-time employee of Terra Search Pty Ltd, geological consultants employed by Dampier Gold Ltd. Mr Jenkins is a Member of the Australian Institute of Geoscientists and has sufficient experience in the style of mineralisation and type of deposit under consideration and the activity which they are undertaking to qualify as Competent Persons as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves ("JORC Code"). Mr Jenkins consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

| Prospect | Tenement | Hole Id | Drill Type | Final Depth | Easting | Northing | Azimuth Regional | Dip |
|---------------|----------|----------|------------|----------------|---------|----------|---------------------|-----|
| PARADIGM EAST | P16/2948 | DPEAC022 | AC | 44 | 303617 | 6627438 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC023 | AC | 50 | 303614 | 6627475 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC024 | AC | 40 | 303618 | 6627516 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC025 | AC | 53 | 303624 | 6627559 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC026 | AC | 68 | 303618 | 6627598 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC027 | AC | 56 | 303617 | 6627639 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC028 | AC | 61 | 303622 | 6627677 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC029 | AC | 53 | 303624 | 6627718 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC030 | AC | 56 | 303698 | 6627540 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC031 | AC | 43 | 303700 | 6627623 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC032 | AC | 26 | 303700 | 6627662 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC033 | AC | 49 | 303700 | 6627700 | 180 | -60 |



| Prospect | Tenement | Hole Id | Drill Type | Final Depth | Easting | Northing | Azimuth Regional | Dip |
|---------------|----------|----------|------------|----------------|---------|----------|---------------------|-----|
| PARADIGM EAST | P16/2948 | DPEAC034 | AC | 56 | 303784 | 6627560 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC035 | AC | 55 | 303777 | 6627601 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC036 | AC | 42 | 303776 | 6627641 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC037 | AC | 44 | 303778 | 6627679 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC038 | AC | 83 | 303855 | 6627507 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC039 | AC | 55 | 303855 | 6627538 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC040 | AC | 59 | 303856 | 6627580 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC041 | AC | 57 | 303859 | 6627626 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC042 | AC | 51 | 303856 | 6627661 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC043 | AC | 72 | 303944 | 6627274 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC044 | AC | 85 | 303942 | 6627318 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC045 | AC | 84 | 303941 | 6627361 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC046 | AC | 73 | 303935 | 6627393 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC047 | AC | 67 | 303929 | 6627440 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC048 | AC | 55 | 303948 | 6627478 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC049 | AC | 95 | 303938 | 6627517 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC050 | AC | 43 | 303938 | 6627563 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC051 | AC | 49 | 304061 | 6627293 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC052 | AC | 49 | 304061 | 6627333 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC053 | AC | 60 | 304060 | 6627374 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC054 | AC | 72 | 304056 | 6627415 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC055 | AC | 83 | 304060 | 6627446 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC056 | AC | 48 | 304061 | 6627489 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC057 | AC | 25 | 304060 | 6627535 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC058 | AC | 45 | 304138 | 6627298 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC059 | AC | 43 | 304141 | 6627338 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC060 | AC | 39 | 304220 | 6627321 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC061 | AC | 40 | 304210 | 6627357 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC062 | AC | 43 | 304215 | 6627399 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC063 | AC | 35 | 304220 | 6627443 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC064 | AC | 47 | 304220 | 6627475 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC065 | AC | 57 | 304222 | 6627523 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC066 | AC | 29 | 304220 | 6627562 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC067 | AC | 56 | 304382 | 6627381 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC068 | AC | 50 | 304377 | 6627421 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC069 | AC | 51 | 304387 | 6627458 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC070 | AC | 66 | 304386 | 6627496 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC071 | AC | 68 | 304379 | 6627537 | 180 | -60 |
| PARADIGM EAST | P16/2948 | DPEAC072 | AC | 45 | 304381 | 6627578 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC073 | AC | 43 | 304700 | 6627496 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC074 | AC | 29 | 304701 | 6627545 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC075 | AC | 61 | 304705 | 6627579 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC076 | AC | 44 | 305026 | 6627644 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC077 | AC | 35 | 305027 | 6627683 | 180 | -60 |

| Prospect | Tenement | Hole Id | Drill Type | Final Depth | Easting | Northing | Azimuth Regional | Dip |
|---------------|----------|----------|------------|----------------|---------|----------|---------------------|-----|
| PARADIGM EAST | P16/2947 | DPEAC078 | AC | 66 | 304708 | 6627383 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC079 | AC | 46 | 304699 | 6627461 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC080 | AC | 95 | 305021 | 6627515 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC081 | AC | 69 | 305016 | 6627550 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC082 | AC | 41 | 305019 | 6627601 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC083 | AC | 54 | 305339 | 6627623 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC084 | AC | 53 | 305342 | 6627659 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC085 | AC | 55 | 305344 | 6627696 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC086 | AC | 104 | 305018 | 6627472 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC087 | AC | 80 | 305333 | 6627500 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC088 | AC | 86 | 305330 | 6627528 | 180 | -60 |
| PARADIGM EAST | P16/2947 | DPEAC089 | AC | 64 | 305337 | 6627584 | 180 | -60 |
| BROWNS DAM | P16/2896 | DBDAC041 | AC | 64 | 305603 | 6629500 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC042 | AC | 53 | 305634 | 6629493 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC043 | AC | 55 | 305678 | 6629489 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC044 | AC | 48 | 305799 | 6629491 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC045 | AC | 32 | 305836 | 6629496 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC046 | AC | 53 | 305884 | 6629493 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC047 | AC | 49 | 305921 | 6629491 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC048 | AC | 54 | 305962 | 6629494 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC049 | AC | 65 | 305998 | 6629493 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC050 | AC | 24 | 306042 | 6629491 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC051 | AC | 71 | 306069 | 6629488 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC052 | AC | 71 | 306121 | 6629491 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC053 | AC | 71 | 306161 | 6629495 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC054 | AC | 71 | 306198 | 6629496 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC055 | AC | 77 | 306237 | 6629493 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC056 | AC | 68 | 306279 | 6629495 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC057 | AC | 71 | 305645 | 6629661 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC058 | AC | 50 | 305680 | 6629610 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC059 | AC | 59 | 305715 | 6629615 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC060 | AC | 65 | 305760 | 6629612 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC061 | AC | 77 | 305801 | 6629614 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC062 | AC | 44 | 305501 | 6629760 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC063 | AC | 47 | 305537 | 6629733 | 90 | -60 |
| BROWNS DAM | P16/2896 | DBDAC064 | AC | 105 | 305583 | 6627731 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC065 | AC | 58 | 305623 | 6629733 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC066 | AC | 83 | 305659 | 6629733 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC067 | AC | 84 | 305698 | 6629733 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC068 | AC | 65 | 305738 | 6629728 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC069 | AC | 65 | 305778 | 6629734 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC070 | AC | 78 | 305812 | 6629729 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC071 | AC | 64 | 305862 | 6629733 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC072 | AC | 77 | 305580 | 6629834 | 90 | -60 |

| Prospect | Tenement | Hole Id | Drill Type | Final Depth | Easting | Northing | Azimuth Regional | Dip |
|------------|-----------|----------|------------|----------------|---------|----------|---------------------|-----|
| BROWNS DAM | P16/2885 | DBDAC073 | AC | 68 | 305617 | 6629832 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC074 | AC | 65 | 305655 | 6629830 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC075 | AC | 62 | 305597 | 6629829 | 90 | -60 |
| BROWNS DAM | P16/2885 | DBDAC076 | AC | 62 | 305739 | 6629833 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC077 | AC | 56 | 305778 | 6629838 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC078 | AC | 53 | 305823 | 6629832 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC079 | AC | 53 | 305860 | 6629836 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC080 | AC | 53 | 305901 | 6629828 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC081 | AC | 61 | 304754 | 6630340 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC082 | AC | 76 | 304731 | 6630306 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC083 | AC | 68 | 304690 | 6630291 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC084 | AC | 74 | 304677 | 6630243 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC085 | AC | 71 | 304650 | 6630210 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC086 | AC | 71 | 304625 | 6630182 | 90 | -60 |
| BROWNS DAM | P16/02896 | DBDAC087 | AC | 68 | 304601 | 6630150 | 90 | -60 |