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NEWS RELEASE **September 26, 2024**

SXG Extends High-Grade Mineralisation 100 Metres Down-Dip at Apollo Confirms VRIFY's AI-Powered Exploration Targets

Includes 21.9 m @ 4.0 g/t AuEq and 7.8 m @ 7.5 g/t AuEq

Vancouver, Canada — Mawson Gold Limited ("Mawson" or the "Company") (TSXV:MAW) (Frankfurt:MXR) (PINKSHEETS: MWSNF) announces Southern Cross Gold Ltd. ("Southern Cross Gold" or "SXG") has released results from three diamond drill holes (SDDSC124, SDDSC127 and SDDSC128 – Figures 1 and 2) from the Apollo prospect at the 100%-owned Sunday Creek Gold-Antimony Project in Victoria, Australia (Figure 5).

All holes successfully intersected mineralisation in targets generated through VRIFY's ("Artificial Intelligence") AI-assisted mineral discovery platform ("VRIFY AI"). Apollo East, a target identified by both the SXG exploration team and VRIFY AI, is a new zone of potential high-grade mineralisation located approximately 200 m east of the main Apollo drill area. With these new holes, the zone has become a priority for SXG due to AI generated targets that show the possible extension of this zone approximately 400 m to the east (Figure 3).

Highlights:

- **SDDSC128** drilled a large gap and confirmed **eleven vein sets** from Apollo East to Apollo Deeps. The hole extended two high-grade vein zones 20 m to 60 m down-dip and included **11 intercepts of Au > 20 g/t (up to 167 g/t Au)** and **11 intercepts of Sb > 5% (up to 16.4% Sb)**. Selected highlights include:
  - **21.9 m @ 4.0 g/t AuEq** (2.6 g/t Au, 0.8% Sb) from 505.4 m, including:
    - **2.5 m @ 15.5 g/t AuEq** (9.6 g/t Au, 3.1% Sb) from 512.4 m
  - **7.8 m @ 7.5 g/t AuEq** (6.8 g/t Au, 0.4% Sb) from 547.7 m, including:
    - **0.6 m @ 81.9 g/t AuEq** (74.7 g/t Au, 3.8% Sb) from 547.7 m
- **SDDSC124** is the **deepest hole drilled east-west at Apollo**. The hole intercepted **eight vein sets** across Apollo East and Apollo Deeps, extending vein domains 95 m to 105 m down-dip. Selected highlights include:
  - **6.3 m @ 6.6 g/t AuEq** (2.9 g/t Au, 2.0% Sb) from 427.3 m, including:
    - **0.5 m @ 62.2 g/t AuEq** (18.2 g/t Au, 23.4% Sb) from 427.5 m
  - **0.7 m @ 19.3 g/t AuEq** (19.3 g/t Au, 0.0% Sb) from 795.8 m, including:
    - **0.2 m @ 54.4 g/t AuEq** (54.4 g/t Au, 0.0% Sb) from 796.3 m
- **SDDSC127** drilled **four vein sets** (with two new vein sets identified) at Apollo East. Selected highlights include:
  - **3.5 m @ 6.2 g/t AuEq** (4.0 g/t Au, 1.2% Sb) from 423.2 m, including:
    - **1.0 m @ 19.4 g/t AuEq** (11.7 g/t Au, 4.1% Sb) from 425.8 m
- Eighteen holes are currently being processed and analysed with an additional five holes in progress.

- Mawson owns 96,590,910 shares of SXG (48.7%), valuing its stake at A$299.4 million (C$275.4 million) based on SXG's closing price on September 25, 2024 AEST.

Michael Hudson, Mawson Interim CEO and Executive Chairman, states: *"We are back at Apollo with these three drill holes, that continue to show Apollo is improving with further drilling, especially at depth.*

"Each hole delivers a unique outcome: SDDSC128 ***demonstrates continuity*** *of high-grade zones with 20 m to 60 m extensions, while SDDSC124* ***expands*** *mineralisation 100 m down dip in the deepest hole drilled east-west at Apollo. Not to be outdone, SDDSC127 drilled four vein sets (with* ***two new vein sets identified****) at Apollo East.*

"The common thread linking all drill holes at Apollo East is the confirmation of the geological target by VRIFY AI. Using an unbiased approach to mineral exploration, VRIFY AI identified mineralisation patterns within multiple layers of data from Sunday Creek to successfully delineate the potential for additional mineralisation at the Apollo East target. Working alongside the SXG exploration team, Apollo East has demonstrated the effectiveness of VRIFY AI in confirming new targets at Sunday Creek while enhancing the precision and execution of geological targeting by the team.

"Intersecting high grade mineralisation in our initial AI generated targets gets us very excited about testing the other AI targets that we have identified, both at Apollo East and beyond. It's fascinating to plug these early results into VRIFY's AI model and watch the targets evolve in real-time, further refining where we look next across our 12 km of mineralised strike extensions (Figure 4). No doubt we're witnessing a step-change in how mineral exploration is conducted, where AI-assisted mineral discovery platforms like VRIFY will become a standard additional tool for all geological teams.

"These exciting gold-antimony drill results that demonstrate high-grades and continued growth of the project, the Company has already drilled and is planning a significant number of further holes under and to the east of Apollo."

Drill Hole Discussion

The successful drill results announced today demonstrate how AI generated targets can complement SXG's geological targeting program at Sunday Creek through an innovative approach to mineral exploration. Additional drilling at Apollo East and at the Christina Target, both of which have been identified as high-priority targets by VRIFY AI and the Company's technical team, is either currently underway or expected to commence in the near term (Figure 3).

SDDSC124 is the deepest east to west drill hole (parallel to the ladder "rails") drilled at the Apollo prospect. The hole intercepted eight high-grade vein sets across Apollo East and Apollo Deeps (Figures 1 to 3). This hole extended three vein set shapes by 95 m to 105 m down dip at Apollo Deeps and was drilled ~100 m below and parallel to SDDSC108A (February 28, 2024). The hole included **three intervals of > 20 g/t Au (up to 54.4 g/t Au)** and **two intervals > 5% Sb (up to 23.4% Sb)**.

SDDSC123 was abandoned at 127 m due to the hole deviating from its original plan and was successfully redrilled as SDDSC124.

Extended highlights from SDDSC124 include:

- **0.3 m @ 33.9 g/t AuEq** (28.7 g/t Au, 2.8% Sb) from 364.4 m
- **0.4 m @ 29.9 g/t AuEq** (10.0 g/t Au, 10.6% Sb) from 375.8 m
- **1.0 m @ 7.9 g/t AuEq** (7.9 g/t Au, 0.0% Sb) from 404.0 m
- **6.3 m @ 6.6 g/t AuEq** (2.9 g/t Au, 2.0% Sb) from 427.3 m, including:
    - **0.5 m @ 62.2 g/t AuEq** (18.2 g/t Au, 23.4% Sb) from 427.5 m
    - **1.0 m @ 8.0 g/t AuEq** (7.4 g/t Au, 0.3% Sb) from 430.4 m
- **2.0 m @ 1.4 g/t AuEq** (0.7 g/t Au, 0.4% Sb) from 438.0 m
- **1.0 m @ 2.1 g/t AuEq** (2.0 g/t Au, 0.0% Sb) from 443.0 m
- **0.3 m @ 31.0 g/t AuEq** (25.1 g/t Au, 3.2% Sb) from 447.1 m
- **0.7 m @ 19.3 g/t AuEq** (19.3 g/t Au, 0.0% Sb) from 795.8 m, including:

    - **0.2 m @ 54.4 g/t AuEq** (54.4 g/t Au, 0.0% Sb) from 796.3 m
- **3.8 m @ 3.4 g/t AuEq** (0.4 g/t Au, 1.6% Sb) from 833.2 m
- **3.9 m @ 0.7 g/t AuEq** (0.7 g/t Au, 0.0% Sb) from 897.1 m
- **2.2 m @ 1.2 g/t AuEq** (1.2 g/t Au, 0.0% Sb) from 904.5 m
- **1.0 m @ 4.8 g/t AuEq** (4.5 g/t Au, 0.1% Sb) from 913.3 m
- **1.3 m @ 2.1 g/t AuEq** (2.1 g/t Au, 0.0% Sb) from 920.8 m

SDDSC127 drilled **four vein sets** (with two new vein sets identified) at Apollo East (Figures 1 to 3). Extended highlights from SDDSC127 include:

- **1.8 m @ 1.3 g/t AuEq** (1.3 g/t Au, 0.0% Sb) from 274.3 m
- **3.6 m @ 1.3 g/t AuEq** (0.5 g/t Au, 0.4% Sb) from 283.6 m
- **0.5 m @ 16.7 g/t AuEq** (13.8 g/t Au, 1.6% Sb) from 384.0 m, including:
    - **0.2 m @ 30.7 g/t AuEq** (26.7 g/t Au, 2.1% Sb) from 384.2 m
- **0.5 m @ 10.9 g/t AuEq** (9.6 g/t Au, 0.7% Sb) from 396.1 m
- **0.4 m @ 20.1 g/t AuEq** (19.1 g/t Au, 0.6% Sb) from 413.6 m
- **0.1 m @ 54.6 g/t AuEq** (54.6 g/t Au, 0.0% Sb) from 420.3 m
- **3.5 m @ 6.2 g/t AuEq** (4.0 g/t Au, 1.2% Sb) from 423.2 m, including:
    - **1.0 m @ 19.4 g/t AuEq** (11.7 g/t Au, 4.1% Sb) from 425.8 m
- **5.2 m @ 1.6 g/t AuEq** (1.4 g/t Au, 0.1% Sb) from 436.0 m

SDDSC128 was drilled east to west, parallel to and within the dyke/breccia host structure (the ladder "rails") and intercepted eleven mineralised vein sets (the ladder "rungs") across Apollo East and Apollo Deeps. Two high-grade vein sets were extended 20 m and 60 m down dip. SDDSC128 included **11 intercepts of Au > 20 g/t (up to 167 g/t Au)** and **11 intercepts of Sb > 5% (up to 16.4% Sb)**. SDDSC145, currently underway, has been designed to follow up high-grade results from SDDSC128 and SDDSC124.

Extended highlights from SDDSC128 include:

- **0.3 m @ 15.7 g/t AuEq** (15.7 g/t Au, 0.0% Sb) from 495.5 m
- **3.0 m @ 1.6 g/t AuEq** (1.4 g/t Au, 0.1% Sb) from 499.9 m
- **21.9 m @ 4.0 g/t AuEq** (2.6 g/t Au, 0.8% Sb) from 505.4 m, including:
    - **2.5 m @ 15.5 g/t AuEq** (9.6 g/t Au, 3.1% Sb) from 512.4 m
    - **1.9 m @ 14.7 g/t AuEq** (9.8 g/t Au, 2.6% Sb) from 519.8 m
- **7.8 m @ 7.5 g/t AuEq** (6.8 g/t Au, 0.4% Sb) from 547.7 m, including:
    - **0.6 m @ 81.9 g/t AuEq** (74.7 g/t Au, 3.8% Sb) from 547.7 m
    - **0.9 m @ 7.7 g/t AuEq** (7.1 g/t Au, 0.3% Sb) from 553.7 m
- **5.7 m @ 6.3 g/t AuEq** (4.6 g/t Au, 0.9% Sb) from 575.6 m, including:
    - **1.6 m @ 8.1 g/t AuEq** (6.1 g/t Au, 1.0% Sb) from 575.8 m
    - **2.4 m @ 8.3 g/t AuEq** (6.1 g/t Au, 1.2% Sb) from 578.8 m
- **0.5 m @ 23.4 g/t AuEq** (18.7 g/t Au, 2.5% Sb) from 626.5 m, including:
    - **0.1 m @ 76.6 g/t AuEq** (62.3 g/t Au, 7.6% Sb) from 626.5 m
- **0.3 m @ 135.9 g/t AuEq** (116.0 g/t Au, 10.6% Sb) from 628.8 m
- **1.3 m @ 5.2 g/t AuEq** (5.0 g/t Au, 0.1% Sb) from 634.4 m, including:
    - **0.1 m @ 38.5 g/t AuEq** (38.1 g/t Au, 0.2% Sb) from 635.6 m
- **0.7 m @ 4.3 g/t AuEq** (1.7 g/t Au, 1.4% Sb) from 638.2 m

- **3.3 m @ 4.7 g/t AuEq** (3.8 g/t Au, 0.5% Sb) from 642.1 m, including:
    - **1.6 m @ 7.9 g/t AuEq** (6.2 g/t Au, 0.9% Sb) from 643.7 m
- **0.2 m @ 55.7 g/t AuEq** (35.8 g/t Au, 10.6% Sb) from 660.1 m
- **3.1 m @ 1.2 g/t AuEq** (1.0 g/t Au, 0.1% Sb) from 665.7 m
- **4.6 m @ 1.8 g/t AuEq** (1.3 g/t Au, 0.3% Sb) from 674.9 m
- **9.7 m @ 2.3 g/t AuEq** (1.2 g/t Au, 0.6% Sb) from 684.1 m, including:
    - **0.3 m @ 20.1 g/t AuEq** (12.1 g/t Au, 4.2% Sb) from 688.7 m
    - **1.1 m @ 5.4 g/t AuEq** (3.1 g/t Au, 1.2% Sb) from 692.7 m
- **3.6 m @ 4.0 g/t AuEq** (2.6 g/t Au, 0.7% Sb) from 696.0 m, including:
    - **0.6 m @ 19.2 g/t AuEq** (14.5 g/t Au, 2.5% Sb) from 699.0 m
- **0.3 m @ 43.4 g/t AuEq** (28.6 g/t Au, 7.9% Sb) from 704.7 m

Pending Results and Update

Eighteen holes (SDDSC129, 131-140, 143, 050W1, 050W2, 092W1, 092W2, 137W1, 137W2) are currently being processed and analysed, with five holes (SDDSC092W3, 141, 142, 144, 145) in progress (Figure 1 and 2).

Further Information

Further discussion and analysis of the Sunday Creek project by Southern Cross Gold is available on the SXG website at www.southerncrossgold.com.au.

No upper gold grade cut is applied in the averaging and intervals are reported as drill thickness. During future Mineral Resource studies, the requirement for assay top cutting will be assessed.

Figures 1 to 5 show project location, plan and longitudinal views of drill results reported here and Tables 2 to 4 provide collar and assay data. The true thickness of the mineralized intervals reported individually as estimated true widths ("ETW"), otherwise they are interpreted to be approximately 40% to 70% of the sampled thickness for other reported holes. Lower grades were cut at 1.0 g/t AuEq lower cutoff over a maximum width of 2 m with higher grades cut at 5.0 g/t AuEq lower cutoff over a maximum of 1 m width unless specified.

Critical Metal Epizonal Gold-Antimony Deposits

Sunday Creek is an epizonal gold-antimony deposit formed in the late Devonian (like Fosterville, Costerfield and Redcastle), 60 million years later than mesozonal gold systems formed in Victoria (for example Ballarat and Bendigo). Epizonal deposits are a form of orogenic gold deposit classified according to their depth of formation: epizonal (<6 km), mesozonal (6-12 km) and hypozonal (>12 km).

Epizonal deposits in Victoria often have associated high levels of the critical metal, antimony, and Sunday Creek is no exception. China claims a 56 per cent share of global mined supplies of antimony, according to a 2023 European Union study. Antimony features highly on the critical minerals lists of many countries including Australia, the United States of America, Canada, Japan and the European Union. Australia ranks seventh for antimony production despite all production coming from a single mine at Costerfield in Victoria, located nearby to all SXG projects. Antimony alloys with lead and tin which results in improved properties for solders, munitions, bearings and batteries. Antimony is a prominent additive for halogen-containing flame retardants. Adequate supplies of antimony are critical to the world's energy transition, and to the high-tech industry, especially the semi-conductor and defence sectors where it is a critical additive to primers in munitions.

In August 2024, the Chinese government announced it will place export limits on antimony and antimony products. This will put pressure on Western defence supply chains and negatively affect the supply of the metal and push up pricing given China's dominance of the supply of the metal in the global markets. This is positive for SXG as we are likely to have one of the very few large and high-quality projects of antimony in the western world that can feed western demand into the future.

Antimony represents approximately 20% in situ recoverable value of Sunday Creek at an AuEq of 1.88.

Technical Background and Qualified Person

The Qualified Person, Michael Hudson, Executive Chairman and a director of Mawson Gold, and a Fellow of the Australasian Institute of Mining and Metallurgy, has reviewed, verified and approved the technical contents of this release.

Analytical samples are transported to the Bendigo facility of On Site Laboratory Services ("On Site") which operates under both an ISO 9001 and NATA quality systems. Samples were prepared and analyzed for gold using the fire assay technique (PE01S method; 25 gram charge), followed by measuring the gold in solution with flame AAS equipment. Samples for multi-element analysis (BM011 and over-range methods as required) use aqua regia digestion and ICP-MS analysis. The QA/QC program of Southern Cross Gold consists of the systematic insertion of certified standards of known gold content, blanks within interpreted mineralized rock and quarter core duplicates. In addition, On Site inserts blanks and standards into the analytical process.

MAW considers that both gold and antimony that are included in the gold equivalent calculation ("AuEq") have reasonable potential to be recovered at Sunday Creek, given current geochemical understanding, historic production statistics and geologically analogous mining operations. Historically, ore from Sunday Creek was treated onsite or shipped to the Costerfield mine, located 54 km to the northwest of the project, for processing during WW1. The Costerfield mine corridor, now owned by Mandalay Resources Ltd contains two million ounces of equivalent gold (Mandalay Q3 2021 Results), and in 2020 was the sixth highest-grade global underground mine and a top 5 global producer of antimony.

MAW considers that it is appropriate to adopt the same gold equivalent variables as Mandalay Resources Ltd in its Mandalay Technical Report, 2024 dated March 28, 2024. The gold equivalence formula used by Mandalay Resources was calculated using Costerfield's 2023 production costs, using a gold price of US$1,900 per ounce, an antimony price of US$12,000 per tonne and 2023 total year metal recoveries of 94% for gold and 89% for antimony, and is as follows:

$$AuEq = Au\ (g/t) + 1.88 \times Sb\ (\%).$$

Based on the latest Costerfield calculation and given the similar geological styles and historic toll treatment of Sunday Creek mineralization at Costerfield, SXG considers that a $AuEq = Au\ (g/t) + 1.88 \times Sb\ (\%)$ is appropriate to use for the initial exploration targeting of gold-antimony mineralization at Sunday Creek.

About Mawson Gold Limited (TSXV:MAW, FRANKFURT:MXR, OTCPINK:MWSNF)

Mawson Gold Limited has distinguished itself as a leading Nordic exploration company. Over the last decades, the team behind Mawson has forged a long and successful record of discovering, financing, and advancing mineral projects in the Nordics and Australia. Mawson holds the Skellefteå North gold discovery and a portfolio of historic uranium resources in Sweden. Mawson also holds 49% of Southern Cross Gold Ltd. (ASX:SXG) which owns or controls two high-grade, historic epizonal goldfields in Victoria, Australia, including the exciting Sunday Creek Au-Sb discovery.

About Southern Cross Gold Ltd (ASX:SXG)

Southern Cross Gold holds the 100%-owned Sunday Creek project in Victoria and Mt Isa project in Queensland, the Redcastle joint venture in Victoria, Australia, and a strategic 6.7% holding in ASX-listed Nagambie Resources Limited (ASX:NAG) which grants SXG a Right of First Refusal over a 3,300 square kilometer tenement package held by NAG in Victoria.

On behalf of the Board,

"Michael Hudson"

Michael Hudson, Interim CEO and Executive Chairman

Further Information
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Forward-Looking Statement

This news release contains forward-looking statements or forward-looking information within the meaning of applicable securities laws (collectively, "forward-looking statements"). All statements herein, other than statements of historical fact, are forward-looking statements. Although Mawson believes that such statements are reasonable, it can give no assurance that such expectations will prove to be correct. Forward-looking statements are typically identified by words such as: believe, expect, anticipate, intend, estimate, postulate, and similar expressions, or are those, which, by their nature, refer to future events. Mawson cautions investors that any forward-looking statements are not guarantees of future results or performance, and that actual results may differ materially from those in forward-looking statements as a result of various factors, including, Mawson's expectations regarding its ownership interest

in Southern Cross Gold, capital and other costs varying significantly from estimates, changes in world metal markets, changes in equity markets, the potential impact of epidemics, pandemics or other public health crises on the Company's business, risks related to negative publicity with respect to the Company or the mining industry in general; exploration potential being conceptual in nature, there being insufficient exploration to define a mineral resource on the Australian-projects owned by SXG, and uncertainty if further exploration will result in the determination of a mineral resource; planned drill programs and results varying from expectations, delays in obtaining results, equipment failure, unexpected geological conditions, local community relations, dealings with non-governmental organizations, delays in operations due to permit grants, environmental and safety risks, and other risks and uncertainties. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, Mawson disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events or results or otherwise.

Figure 1: Sunday Creek plan view showing selected results from holes SDDSC124, 127 & 128 reported here (blue highlighted box, black trace), with selected prior reported drill holes and pending holes.

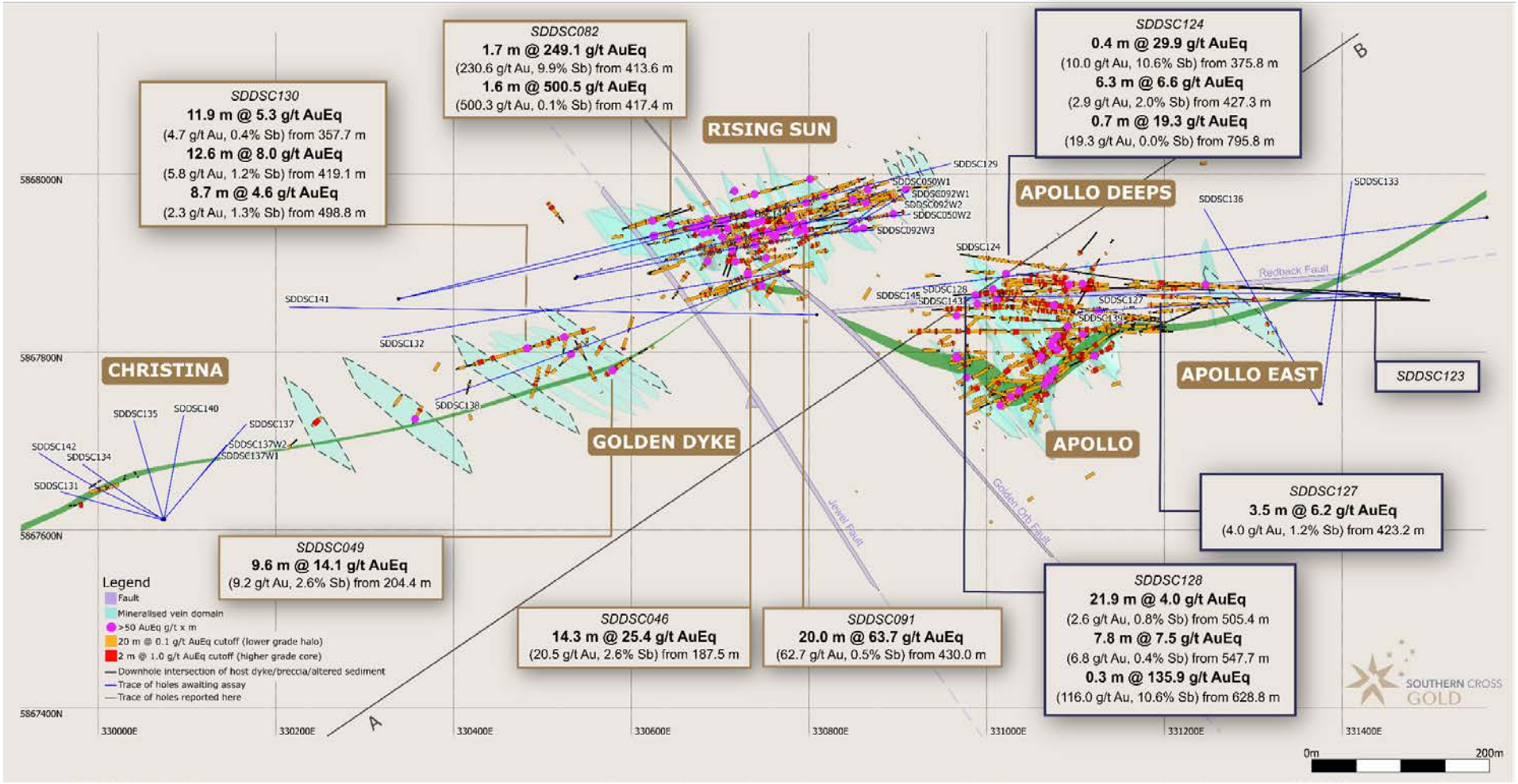

Figure 2: Sunday Creek longitudinal section across A-B in the plane of the dyke breccia/altered sediment host looking towards the north (striking 236 degrees) showing mineralized veins sets. Showing holes SDDSC127, 127 & 128 reported here (blue highlighted box, black trace), with selected intersections and prior reported drill holes. The vertical extents of the vein sets are limited by proximity to drill hole pierce points. For location refer to Figure 1.

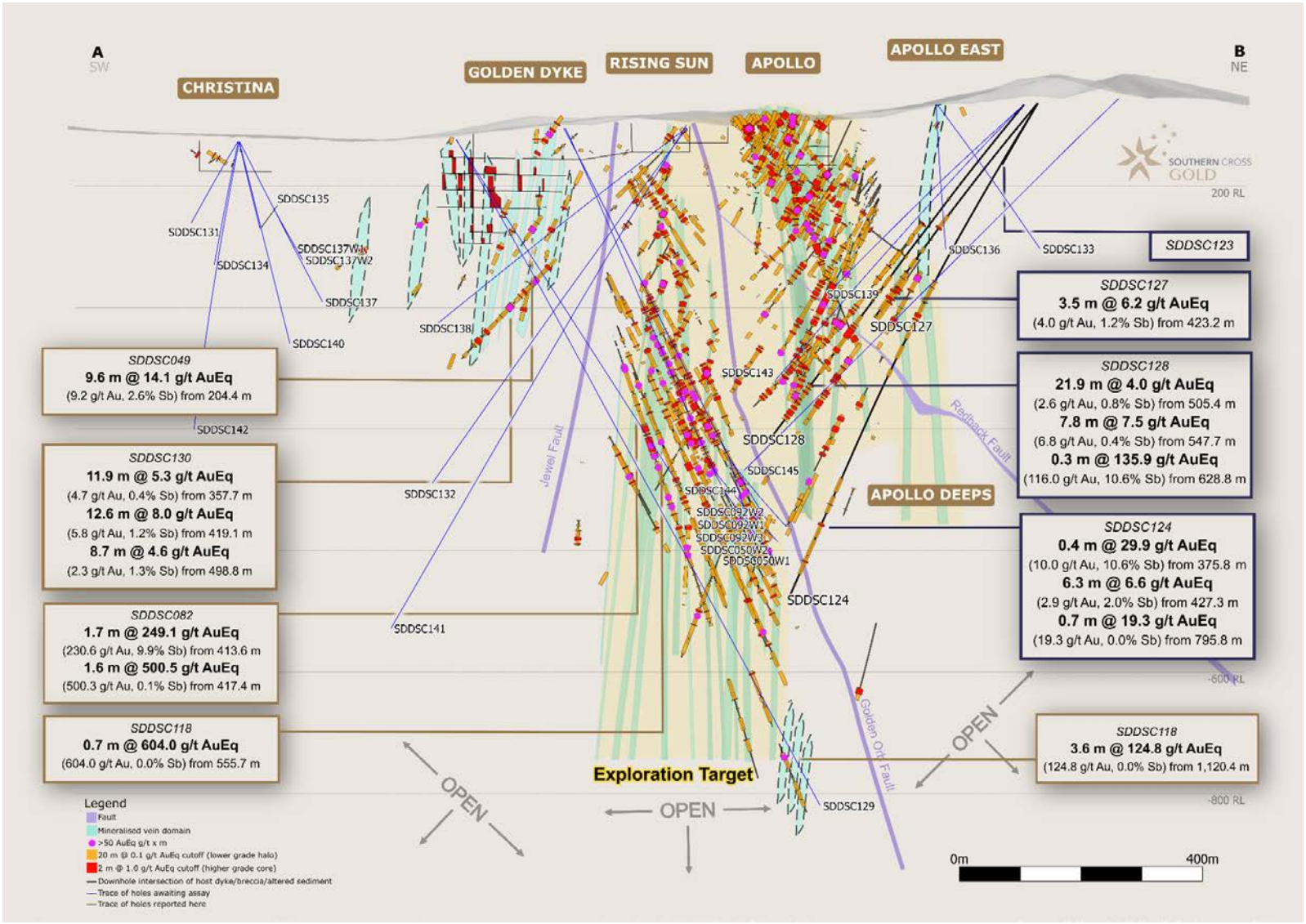

Figure 3: Sunday Creek cropped longitudinal section across A-B in the plane of the dyke breccia/altered sediment host looking towards the north (striking 236 degrees) showing down hole assays and Vrify Prospectivity Point Cloud. Showing holes SDDSC124 and 127 Apollo East assays as reported here (blue highlighted box, black trace), with selected intersections and prior reported drill holes. For location refer to Figure 1.

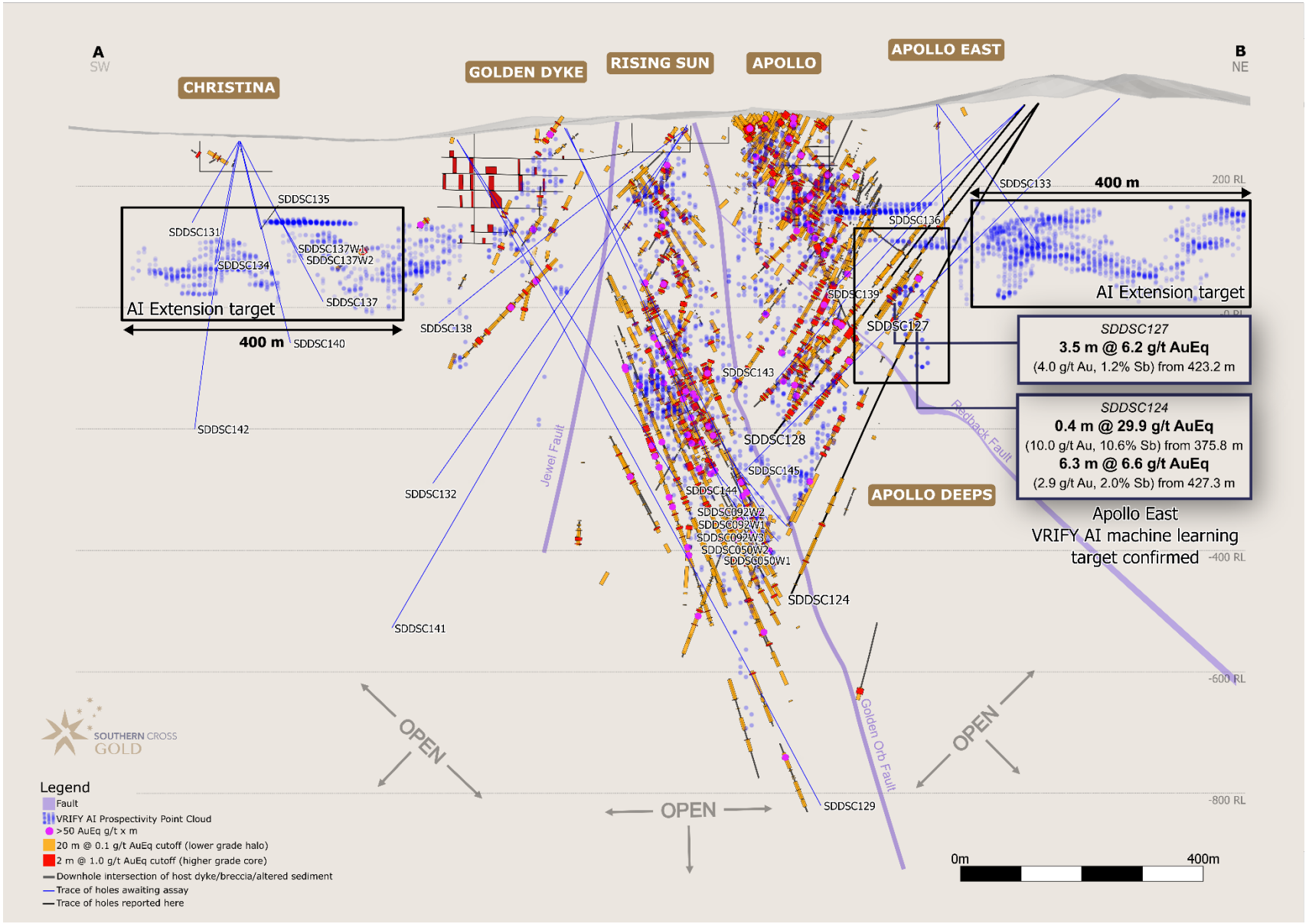

Figure 4: Sunday Creek regional plan view showing LiDAR, soil sampling, structural framework, regional historic epizonal gold mining areas and broad regional areas (Tonstal, Consols and Leviathan) tested by 12 holes for 2,383 m drill program. The regional drill areas are at Tonstal, Consols and Leviathan located 4,000-7,500 m along strike from the main drill area at Golden Dyke- Apollo.

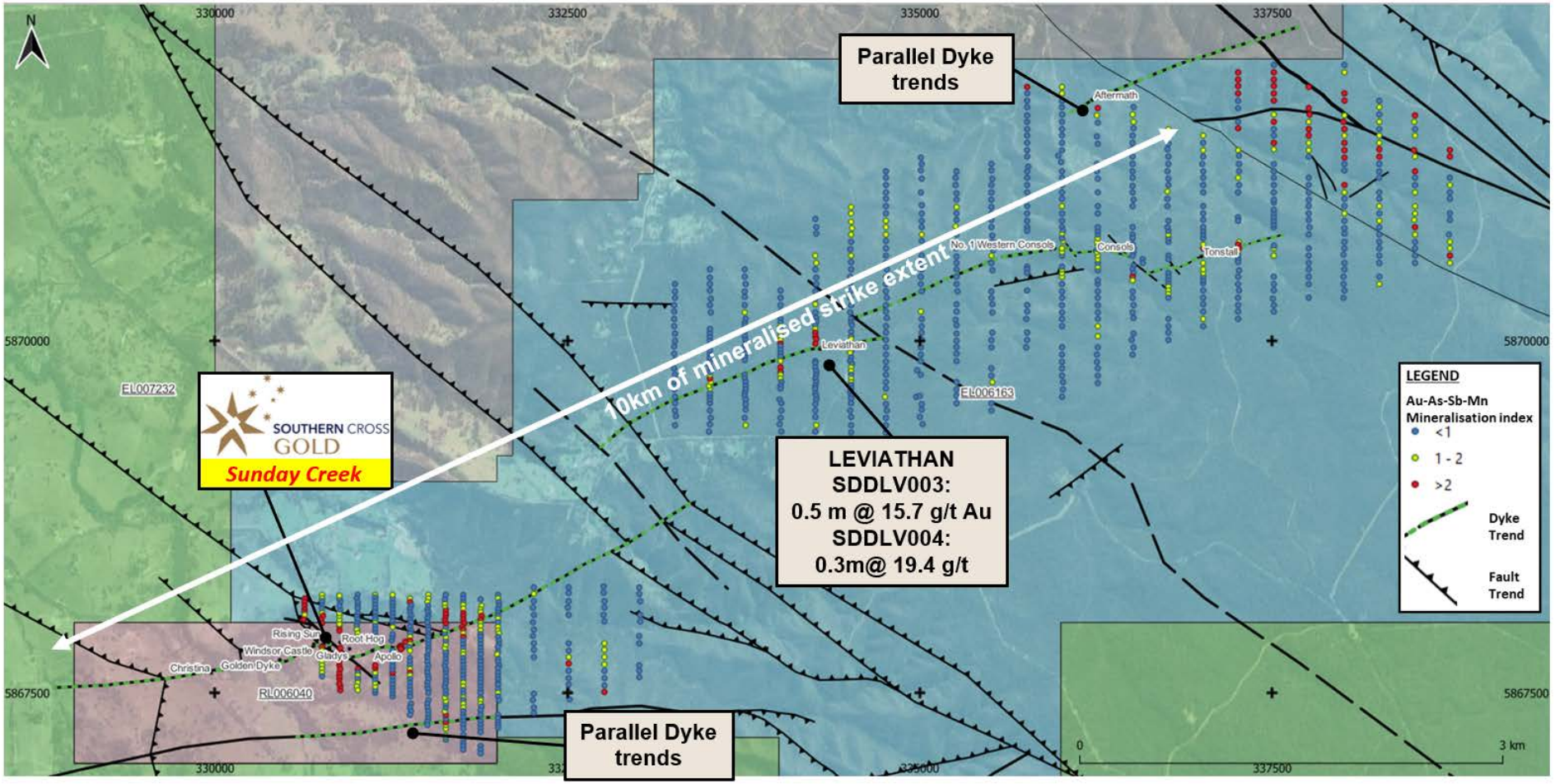

Figure 5: Location of the Sunday Creek project, along with the Redcastle JV and simplified geology.

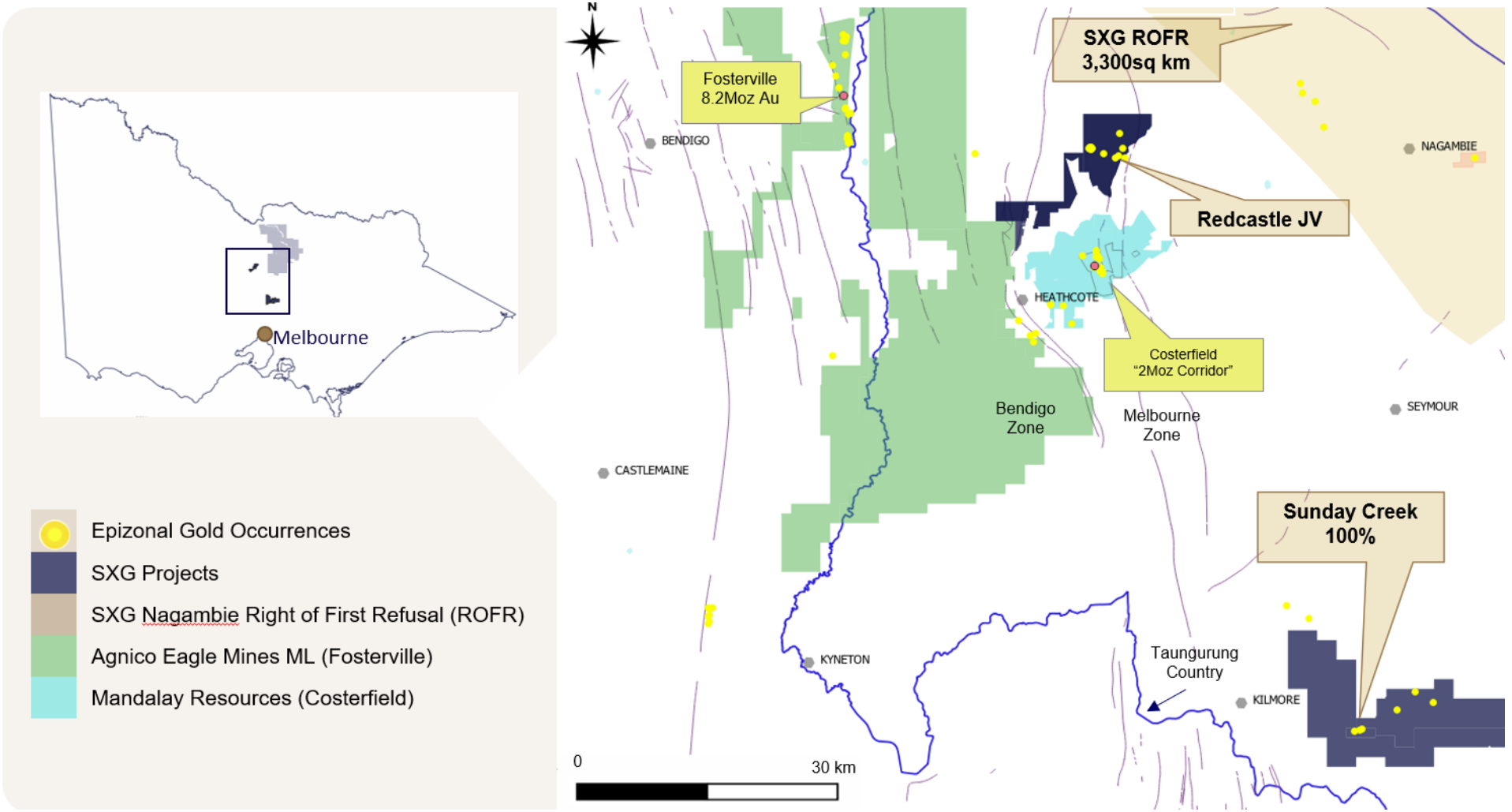

Table 1: Drill collar summary table for recent drill holes in progress.

Hole_ID	Depth (m)	Prospect	East GDA94_Z55	North GDA94_Z55	Elevation	Azimuth	Plunge
SDDSC118	1246	Rising Sun	330464	5867912	286.6	80	-64.5
SDDSC119	854.1	Apollo	331498	5867858	336.7	272.5	-45.2
SDDSC120	1022.5	Rising Sun	331110	5867976	319.5	266.5	-55
SDDSC121	588.7	Rising Sun	330510	5867852	296.6	72	-63
SDDSC122	889.89	Rising Sun	330338	5867860	267.7	74	-62
SDDSC114W1	625.1	Rising Sun	330464	5867914	286.6	82	-58
SDDSC119W1	643	Apollo	331498	5867858	336.7	272.5	-45.2
SDDSC123	124.3	Apollo	331499	5867859	337	276	-52
SDDSC124	969.3	Apollo	331499	5867859	337	274	-52.2
SDDSC121W1	953.4	Rising Sun	330510	5867852	296.6	72	-63.8
SDDSC125	551.7	Golden Dyke	330462	5867920	285.6	212	-68
SDDSC126	941.4	Rising Sun	330815	5867599	295.7	321.6	-54
SDDSC122W1	1007.8	Rising Sun	330338	5867860	276.5	72	-61.4
SDDSC050W1	797.1	Rising Sun	330539	5867885	295.3	77	-63
SDDSC127	483.2	Apollo	331498	5867858	336.9	271.3	-43.3
SDDSC128	745.1	Apollo	331465	5867867	333.1	272.6	-43.3
SDDSC129	1269.8	Rising Sun	330388	5867860	276.5	77.3	-57.3
SDDSC092W1	767	Rising Sun	330537.2	5867882.6	295.5	82.2	-61.1
SDDSC130	614	Golden Dyke	330777	5867891	295.9	255	-42
SDDSC050W2	789.4	Rising Sun	330539	5867885	295.3	77	-63
SDDSC131	179.6	Christina	330081	5867609	273.1	284	-47
SDDSC132	740.7	Golden Dyke	330776.9	5867890.5	295.9	261.5	-50
SDDSC133	347.2	Apollo East	331380	5867740	335	8	-42
SDDSC134	230.9	Christina	330080.9	5867609.3	273.1	302.5	-61.5
SDDSC135	182.4	Christina	330080.9	5867609.3	273.1	342.5	-51
SDDSC136	349	Apollo East	331380	5867740	335	329	-41
SDDSC137	299.7	Christina	330080.9	5867609.3	273	40	-62
SDDSC138	518	Golden Dyke	330776.9	5867890.5	296	250	-36
SDDSC139	469.2	Apollo East	331465.4	5867865.1	333.2	267	-37.4
SDDSC140	349.9	Christina	330080.9	5867609.3	273.1	8.9	-70.2
SDDSC092W2	739.3	Rising Sun	330537.2	5867882.6	295.5	82.2	-61.1
SDDSC137W1	199.5	Christina	330074.9	5867612.4	273.6	41	-61.9
SDDSC137W2	223	Christina	330074.9	5867612.4	273.6	41	-61.9
SDDSC092W3	In progress plan 754 m	Rising Sun	330537.2	5867882.6	295.5	82.2	-61.1
SDDSC141	In progress plan 1020 m	Golden Dyke	330809	5867842	301	271.5	-53
SDDSC142	In progress plan 500 m	Christina	330075	5867612	273.6	292	-70
SDDSC143	667.8	Apollo	331464.1	5867864.9	332.9	270.3	-39.1
SDDSC144	In progress plan 700 m	Rising Sun	330338.1	5867860	276.5	76	-55.5
SDDSC145	In progress plan 925 m	Apollo	331593.6	5867955	344.4	264.2	-40

Table 2: Table of mineralized drill hole intersections reported from SDDSC130 using two cutoff criteria. Lower grades cut at 1.0 g/t AuEq lower cutoff over a maximum of 2 m with higher grades cut at 5.0 g/t AuEq cutoff over a maximum of 1 m.

Hole-ID	From	To	Length	Au g/t	Sb%	AuEq g/t
SDDSC124	364.39	364.7	0.31	28.7	2.8	33.9
SDDSC124	375.79	376.18	0.39	10.0	10.6	29.9
SDDSC124	404	405	1	7.9	0.0	7.9
SDDSC124	427.25	433.58	6.33	2.9	2.0	6.6
including	427.45	427.95	0.5	18.2	23.4	62.2
including	430.4	431.4	1	7.4	0.3	8.0
SDDSC124	438	440	2	0.7	0.4	1.4
SDDSC124	443	444	1	2.0	0.0	2.1
SDDSC124	447.05	447.35	0.3	25.1	3.2	31.0
SDDSC124	795.81	796.54	0.73	19.3	0.0	19.3
including	796.3	796.54	0.24	54.4	0.0	54.4
SDDSC124	833.19	837	3.81	0.4	1.6	3.4
SDDSC124	897.09	901	3.91	0.7	0.0	0.7
SDDSC124	904.52	906.75	2.23	1.2	0.0	1.2
SDDSC124	913.32	914.35	1.03	4.5	0.1	4.8
SDDSC124	920.82	922.15	1.33	2.1	0.0	2.1
SDDSC127	274.27	276.02	1.75	1.3	0.0	1.3
SDDSC127	283.59	287.15	3.56	0.5	0.4	1.3
SDDSC127	383.95	384.4	0.45	13.8	1.6	16.7
including	384.17	384.4	0.23	26.7	2.1	30.7
SDDSC127	396.06	396.52	0.46	9.6	0.7	10.9
SDDSC127	413.61	414	0.39	19.1	0.6	20.1
SDDSC127	420.27	420.4	0.13	54.6	0.0	54.6
SDDSC127	423.24	426.77	3.53	4.0	1.2	6.2
including	425.78	426.77	0.99	11.7	4.1	19.4
SDDSC127	436.03	441.22	5.19	1.4	0.1	1.6
SDDSC128	495.5	495.82	0.32	15.7	0.0	15.7
SDDSC128	499.88	502.92	3.04	1.4	0.1	1.6
SDDSC128	505.42	527.28	21.86	2.6	0.8	4.0
including	512.42	514.93	2.51	9.6	3.1	15.5
including	519.78	521.7	1.92	9.8	2.6	14.7
SDDSC128	547.71	555.52	7.81	6.8	0.4	7.5
including	547.71	548.26	0.55	74.7	3.8	81.9
including	553.69	554.59	0.9	7.1	0.3	7.7
SDDSC128	575.6	581.33	5.73	4.6	0.9	6.3
including	575.79	577.35	1.56	6.1	1.0	8.1
including	578.82	581.2	2.38	6.1	1.2	8.3
SDDSC128	626.47	626.94	0.47	18.7	2.5	23.4
including	626.47	626.61	0.14	62.3	7.6	76.6

SDDSC128	628.83	629.1	0.27	116.0	10.6	135.9
SDDSC128	634.39	635.71	1.32	5.0	0.1	5.2
including	635.57	635.71	0.14	38.1	0.2	38.5
SDDSC128	638.24	638.93	0.69	1.7	1.4	4.3
SDDSC128	642.07	645.36	3.29	3.8	0.5	4.7
including	643.73	645.36	1.63	6.2	0.9	7.9
SDDSC128	660.07	660.25	0.18	35.8	10.6	55.7
SDDSC128	665.7	668.83	3.13	1.0	0.1	1.2
SDDSC128	674.89	679.44	4.55	1.3	0.3	1.8
SDDSC128	684.08	693.74	9.66	1.2	0.6	2.3
including	688.67	688.98	0.31	12.1	4.2	20.1
including	692.66	693.74	1.08	3.1	1.2	5.4
SDDSC128	695.98	699.57	3.59	2.6	0.7	4.0
including	699	699.57	0.57	14.5	2.5	19.2
SDDSC128	704.67	704.98	0.31	28.6	7.9	43.4

Table 3: All individual assays reported from SDDSC130 reported here >0.1g/t AuEq.

Hole number	From	To	Length	Au ppm	Sb%	AuEq (g/t)
SDDSC124	362.4	362.84	0.44	0.19	0.0	0.2
SDDSC124	362.84	363.33	0.49	0.5	0.2	1.0
SDDSC124	363.33	364.39	1.06	0.14	0.0	0.2
SDDSC124	364.39	364.7	0.31	28.7	2.8	33.9
SDDSC124	364.7	366	1.3	0.12	0.0	0.2
SDDSC124	369	370	1	0.1	0.0	0.1
SDDSC124	372	373	1	0.21	0.0	0.2
SDDSC124	373	374	1	0.39	0.2	0.8
SDDSC124	374	375	1	0.32	0.0	0.4
SDDSC124	375	375.79	0.79	0.25	0.1	0.5
SDDSC124	375.79	376.18	0.39	10	10.6	29.9
SDDSC124	376.18	377	0.82	0.26	0.0	0.3
SDDSC124	377	378	1	0.11	0.0	0.1
SDDSC124	380	381	1	0.27	0.2	0.6
SDDSC124	381	381.88	0.88	0.31	0.0	0.3
SDDSC124	383	383.97	0.97	0.33	0.0	0.4
SDDSC124	385.04	386	0.96	0.2	0.0	0.3
SDDSC124	387.84	389	1.16	0.38	0.0	0.4
SDDSC124	389	390	1	0.13	0.0	0.1
SDDSC124	391	392	1	1.56	0.1	1.7
SDDSC124	392	393	1	0.22	0.0	0.3
SDDSC124	394	395	1	0.76	0.0	0.8

SDDSC124	395	396	1	0.58	0.0	0.6
SDDSC124	396	396.65	0.65	0.24	0.0	0.3
SDDSC124	399.8	399.94	0.14	0.27	0.0	0.3
SDDSC124	402	403	1	0.08	0.0	0.1
SDDSC124	404	405	1	7.9	0.0	7.9
SDDSC124	407	408	1	0.14	0.0	0.2
SDDSC124	408	409	1	0.23	0.1	0.4
SDDSC124	409	410	1	0.27	0.2	0.7
SDDSC124	427	427.25	0.25	0.22	0.0	0.3
SDDSC124	427.25	427.45	0.2	1.08	0.3	1.6
SDDSC124	427.45	427.95	0.5	18.2	23.4	62.2
SDDSC124	427.95	428.7	0.75	0.89	0.3	1.4
SDDSC124	428.7	429.7	1	0.36	0.2	0.7
SDDSC124	429.7	430.4	0.7	0.21	0.0	0.2
SDDSC124	430.4	431.4	1	7.44	0.3	8.0
SDDSC124	431.4	432.4	1	0.12	0.0	0.1
SDDSC124	433.4	433.58	0.18	0.97	0.9	2.7
SDDSC124	433.58	434	0.42	0.1	0.0	0.1
SDDSC124	434	435	1	0.27	0.0	0.4
SDDSC124	435	436	1	0.13	0.0	0.1
SDDSC124	436	437	1	0.46	0.0	0.5
SDDSC124	437	438	1	0.43	0.0	0.5
SDDSC124	438	439	1	0.68	0.4	1.3
SDDSC124	439	440	1	0.66	0.4	1.4
SDDSC124	440	441	1	0.68	0.2	1.0
SDDSC124	441	442	1	0.1	0.0	0.1
SDDSC124	442	443	1	0.79	0.0	0.8
SDDSC124	443	444	1	2.01	0.0	2.1
SDDSC124	444	445	1	0.42	0.0	0.5
SDDSC124	445	446	1	0.19	0.0	0.2
SDDSC124	446	447.05	1.05	0.42	0.0	0.5
SDDSC124	447.05	447.35	0.3	25.1	3.2	31.0
SDDSC124	447.35	448	0.65	0.8	0.0	0.9
SDDSC124	448	449	1	0.25	0.0	0.3
SDDSC124	449	450	1	0.51	0.1	0.6
SDDSC124	450	451	1	0.17	0.0	0.2
SDDSC124	451	451.8	0.8	0.46	0.0	0.5
SDDSC124	451.8	452.1	0.3	1.22	0.1	1.3
SDDSC124	452.1	453	0.9	0.11	0.0	0.1
SDDSC124	455	456	1	0.12	0.0	0.2
SDDSC124	456	457	1	0.73	0.0	0.8

SDDSC124	459	460	1	0.21	0.0	0.2
SDDSC124	461	462	1	0.16	0.0	0.2
SDDSC124	462	463	1	0.32	0.0	0.3
SDDSC124	467	468	1	0.33	0.0	0.3
SDDSC124	471	472	1	0.12	0.0	0.1
SDDSC124	472	473	1	0.11	0.0	0.1
SDDSC124	473	474	1	0.13	0.0	0.1
SDDSC124	474	475.1	1.1	0.22	0.0	0.2
SDDSC124	475.1	475.7	0.6	2.39	0.0	2.4
SDDSC124	475.7	476.8	1.1	0.09	0.0	0.1
SDDSC124	489	490	1	0.38	0.0	0.4
SDDSC124	490	491	1	0.15	0.0	0.2
SDDSC124	498	499	1	0.92	0.0	0.9
SDDSC124	499	500	1	0.13	0.0	0.1
SDDSC124	502	503	1	0.13	0.0	0.1
SDDSC124	503	503.79	0.79	0.19	0.0	0.2
SDDSC124	503.79	504.62	0.83	0.3	0.0	0.3
SDDSC124	504.62	505.6	0.98	0.47	0.0	0.5
SDDSC124	505.6	505.9	0.3	0.42	0.0	0.4
SDDSC124	505.9	507	1.1	0.24	0.0	0.2
SDDSC124	514	514.22	0.22	0.13	0.0	0.1
SDDSC124	535	536	1	0.24	0.0	0.3
SDDSC124	546	547.18	1.18	0.14	0.0	0.2
SDDSC124	547.18	547.98	0.8	0.56	0.0	0.6
SDDSC124	547.98	548.62	0.64	0.96	0.0	1.0
SDDSC124	745.79	746.29	0.5	0.14	0.0	0.2
SDDSC124	746.29	746.73	0.44	0.26	0.0	0.3
SDDSC124	746.73	747.45	0.72	0.39	0.2	0.8
SDDSC124	747.45	748.03	0.58	0.09	0.0	0.2
SDDSC124	748.03	748.43	0.4	0.62	0.2	1.0
SDDSC124	754.18	754.32	0.14	0.24	0.0	0.3
SDDSC124	754.32	755.07	0.75	0.23	0.2	0.6
SDDSC124	756.22	756.93	0.71	0.52	1.0	2.4
SDDSC124	756.93	757.4	0.47	0.11	0.0	0.1
SDDSC124	757.4	758.51	1.11	0.49	0.0	0.6
SDDSC124	758.51	759.17	0.66	0.3	0.0	0.4
SDDSC124	759.17	760.15	0.98	0.5	0.1	0.7
SDDSC124	760.15	760.93	0.78	0.1	0.1	0.2
SDDSC124	760.93	761.47	0.54	0.06	0.0	0.1
SDDSC124	763.92	764.15	0.23	7.77	0.3	8.3
SDDSC124	766	766.45	0.45	0.09	0.0	0.1

SDDSC124	766.82	767.9	1.08	0.14	0.0	0.2
SDDSC124	769.18	769.5	0.32	0.22	0.1	0.4
SDDSC124	769.5	770.2	0.7	0.04	0.0	0.1
SDDSC124	771.11	771.81	0.7	0.11	0.0	0.2
SDDSC124	771.81	771.96	0.15	0.63	1.3	3.1
SDDSC124	779.9	780.37	0.47	1.03	0.5	2.0
SDDSC124	780.37	780.95	0.58	0.23	0.4	0.9
SDDSC124	780.95	781.59	0.64	0.11	0.0	0.1
SDDSC124	782.29	783.1	0.81	0.24	0.0	0.3
SDDSC124	783.89	784.43	0.54	0.86	0.0	0.9
SDDSC124	785.49	786	0.51	0.28	0.0	0.3
SDDSC124	788.35	788.84	0.49	0.19	0.0	0.2
SDDSC124	788.84	789.1	0.26	4.89	0.2	5.2
SDDSC124	789.1	789.34	0.24	0.3	0.3	0.8
SDDSC124	789.34	790.05	0.71	0.24	0.0	0.3
SDDSC124	791.33	791.55	0.22	0.2	0.0	0.2
SDDSC124	793.9	794.1	0.2	0.11	0.0	0.1
SDDSC124	794.28	794.52	0.24	0.13	0.0	0.2
SDDSC124	795.81	796.3	0.49	2.06	0.0	2.1
SDDSC124	796.3	796.54	0.24	54.4	0.0	54.4
SDDSC124	796.54	797.34	0.8	0.52	0.1	0.8
SDDSC124	797.34	798.29	0.95	0.32	0.0	0.4
SDDSC124	798.29	798.84	0.55	0.35	0.0	0.4
SDDSC124	798.84	799.27	0.43	0.43	0.1	0.6
SDDSC124	799.27	800	0.73	0.24	0.0	0.3
SDDSC124	800	800.85	0.85	0.18	0.0	0.2
SDDSC124	800.85	801.08	0.23	0.12	0.0	0.1
SDDSC124	805.27	805.9	0.63	0.21	0.0	0.2
SDDSC124	810	810.95	0.95	0.1	0.0	0.1
SDDSC124	810.95	811.47	0.52	0.42	0.0	0.4
SDDSC124	811.47	812.53	1.06	0.11	0.0	0.1
SDDSC124	830.62	831.2	0.58	0.27	0.2	0.6
SDDSC124	831.85	832.52	0.67	0.16	0.4	0.9
SDDSC124	833.19	833.69	0.5	0.32	1.6	3.4
SDDSC124	833.69	834.11	0.42	0.61	1.3	3.1
SDDSC124	834.11	834.52	0.41	0.56	1.8	4.0
SDDSC124	834.52	835.25	0.73	0.62	2.1	4.5
SDDSC124	835.25	836.26	1.01	0.31	2.1	4.3
SDDSC124	836.26	837	0.74	0.18	0.5	1.1
SDDSC124	838.83	838.95	0.12	0.11	0.0	0.1
SDDSC124	838.95	839.28	0.33	0.15	0.3	0.7

SDDSC124	839.28	839.88	0.6	0.27	0.6	1.3
SDDSC124	840.95	841.1	0.15	0.34	0.0	0.4
SDDSC124	856.45	857.06	0.61	0.16	0.0	0.2
SDDSC124	857.06	857.38	0.32	0.58	0.0	0.6
SDDSC124	857.38	857.68	0.3	0.77	0.0	0.8
SDDSC124	857.68	858.11	0.43	0.15	0.0	0.2
SDDSC124	858.11	858.47	0.36	0.17	0.0	0.2
SDDSC124	858.47	858.62	0.15	1.11	0.0	1.1
SDDSC124	858.62	859.04	0.42	0.98	0.0	1.0
SDDSC124	859.04	859.57	0.53	0.64	0.0	0.7
SDDSC124	862.98	863.28	0.3	0.86	0.0	0.9
SDDSC124	865.14	865.62	0.48	0.21	0.0	0.2
SDDSC124	865.62	865.88	0.26	0.35	0.0	0.4
SDDSC124	865.88	866.44	0.56	0.22	0.0	0.3
SDDSC124	866.44	867.03	0.59	1.4	0.0	1.5
SDDSC124	867.03	867.67	0.64	0.32	0.0	0.3
SDDSC124	875	876	1	0.24	0.0	0.3
SDDSC124	882.42	882.74	0.32	1.09	0.2	1.5
SDDSC124	882.74	883.04	0.3	0.47	0.0	0.5
SDDSC124	883.04	883.68	0.64	0.55	0.0	0.6
SDDSC124	883.68	884.44	0.76	0.15	0.0	0.2
SDDSC124	884.44	884.81	0.37	0.23	0.1	0.4
SDDSC124	884.81	885.36	0.55	0.1	0.0	0.1
SDDSC124	885.36	886	0.64	0.53	0.0	0.6
SDDSC124	886	886.56	0.56	0.37	0.0	0.4
SDDSC124	890.88	891.52	0.64	0.13	0.0	0.1
SDDSC124	891.52	891.87	0.35	0.46	0.0	0.5
SDDSC124	891.87	892.8	0.93	0.59	0.0	0.6
SDDSC124	892.8	893.53	0.73	1.15	0.0	1.2
SDDSC124	893.53	893.72	0.19	0.9	0.0	0.9
SDDSC124	894.6	894.85	0.25	0.14	0.0	0.1
SDDSC124	894.85	895.82	0.97	0.21	0.0	0.2
SDDSC124	895.82	896.46	0.64	0.3	0.0	0.3
SDDSC124	896.46	896.85	0.39	0.13	0.0	0.1
SDDSC124	896.85	897.09	0.24	0.64	0.0	0.7
SDDSC124	897.09	897.4	0.31	1.01	0.0	1.0
SDDSC124	897.4	897.69	0.29	0.47	0.0	0.5
SDDSC124	897.69	898.77	1.08	0.24	0.0	0.3
SDDSC124	898.77	899.42	0.65	1.07	0.0	1.1
SDDSC124	899.42	899.57	0.15	0.36	0.0	0.4
SDDSC124	899.57	900	0.43	0.24	0.0	0.3

SDDSC124	900	901	1	1.08	0.0	1.1
SDDSC124	901	902	1	0.1	0.0	0.1
SDDSC124	902	903	1	0.14	0.0	0.1
SDDSC124	904	904.52	0.52	0.12	0.0	0.1
SDDSC124	904.52	905.29	0.77	1.07	0.0	1.1
SDDSC124	906.14	906.29	0.15	8.32	0.0	8.3
SDDSC124	906.29	906.75	0.46	1.21	0.0	1.2
SDDSC124	912.32	913.32	1	0.91	0.0	0.9
SDDSC124	913.32	914.05	0.73	3.94	0.0	4.0
SDDSC124	914.05	914.35	0.3	6.01	0.4	6.7
SDDSC124	914.35	915.17	0.82	0.63	0.0	0.7
SDDSC124	915.17	916.05	0.88	0.54	0.0	0.6
SDDSC124	916.22	917.03	0.81	0.24	0.0	0.3
SDDSC124	917.03	917.58	0.55	1.27	0.0	1.3
SDDSC124	918.4	919.08	0.68	0.1	0.0	0.1
SDDSC124	920.82	921.67	0.85	2.42	0.0	2.4
SDDSC124	921.67	922.15	0.48	1.55	0.0	1.6
SDDSC124	922.15	923.15	1	0.37	0.0	0.4
SDDSC124	923.15	923.64	0.49	0.23	0.0	0.2
SDDSC124	923.64	924.39	0.75	0.5	0.0	0.5
SDDSC124	925.22	925.45	0.23	0.38	0.0	0.4
SDDSC124	926.34	926.8	0.46	1.86	0.0	1.9
SDDSC124	926.8	927.06	0.26	0.37	0.0	0.4
SDDSC124	927.06	928.06	1	0.35	0.0	0.4
SDDSC124	928.06	929	0.94	0.15	0.0	0.2
SDDSC124	929	929.4	0.4	1.13	0.0	1.2
SDDSC124	929.4	929.7	0.3	0.42	0.0	0.5
SDDSC124	929.7	929.9	0.2	0.45	0.0	0.5
SDDSC124	949	949.19	0.19	0.11	0.0	0.1
SDDSC124	949.19	949.77	0.58	0.37	0.0	0.4
SDDSC124	949.77	950.37	0.6	0.26	0.0	0.3
SDDSC127	250	251	1	0.17	0.0	0.2
SDDSC127	257.9	258.13	0.23	0.18	0.0	0.2
SDDSC127	258.58	259.2	0.62	0.63	0.0	0.6
SDDSC127	260.95	262	1.05	0.21	0.0	0.2
SDDSC127	263	264	1	0.22	0.0	0.2
SDDSC127	264	265	1	0.29	0.0	0.3
SDDSC127	265	265.35	0.35	0.15	0.0	0.2
SDDSC127	266	266.27	0.27	0.39	0.0	0.4
SDDSC127	266.27	266.48	0.21	0.24	0.0	0.2
SDDSC127	266.48	266.67	0.19	0.47	0.0	0.5

SDDSC127	266.67	266.85	0.18	0.32	0.0	0.3
SDDSC127	270.34	271.07	0.73	0.14	0.0	0.2
SDDSC127	271.07	271.4	0.33	0.32	0.0	0.3
SDDSC127	271.4	271.62	0.22	0.59	0.0	0.7
SDDSC127	271.62	272	0.38	0.32	0.0	0.3
SDDSC127	274.27	275	0.73	1.48	0.0	1.5
SDDSC127	275	275.59	0.59	0.24	0.0	0.3
SDDSC127	275.59	276.02	0.43	2.49	0.0	2.5
SDDSC127	276.02	277	0.98	0.22	0.0	0.2
SDDSC127	277	278	1	0.23	0.0	0.2
SDDSC127	279	279.83	0.83	0.2	0.0	0.2
SDDSC127	279.83	280	0.17	1.19	0.0	1.2
SDDSC127	283.59	283.84	0.25	1.11	0.0	1.1
SDDSC127	283.84	284.29	0.45	0.17	0.0	0.2
SDDSC127	284.29	284.6	0.31	1.02	0.0	1.0
SDDSC127	284.6	285	0.4	0.23	0.0	0.2
SDDSC127	285	286.15	1.15	0.36	0.0	0.4
SDDSC127	286.15	286.32	0.17	0.83	2.9	6.4
SDDSC127	286.32	286.99	0.67	0.44	0.0	0.5
SDDSC127	286.99	287.15	0.16	1.76	5.9	12.9
SDDSC127	287.15	287.38	0.23	0.57	0.0	0.6
SDDSC127	309.7	310.49	0.79	0.77	0.0	0.8
SDDSC127	310.49	311.14	0.65	0.33	0.0	0.3
SDDSC127	328.35	328.74	0.39	1.02	0.0	1.0
SDDSC127	331.14	331.3	0.16	0.29	0.0	0.3
SDDSC127	331.86	332.03	0.17	0.58	0.0	0.6
SDDSC127	332.34	332.93	0.59	0.26	0.0	0.3
SDDSC127	332.93	333.04	0.11	0.28	0.0	0.3
SDDSC127	334.68	335.41	0.73	0.13	0.0	0.1
SDDSC127	335.41	335.81	0.4	1.33	0.0	1.3
SDDSC127	335.81	336	0.19	0.99	0.0	1.0
SDDSC127	336	336.15	0.15	0.69	0.0	0.7
SDDSC127	338	339	1	0.17	0.0	0.2
SDDSC127	339	339.63	0.63	0.54	0.0	0.6
SDDSC127	339.63	340.26	0.63	1.13	0.0	1.2
SDDSC127	354.69	355.07	0.38	0.11	0.0	0.1
SDDSC127	358.51	358.81	0.3	0.24	0.0	0.3
SDDSC127	360.27	360.65	0.38	2.63	1.0	4.5
SDDSC127	371.39	371.58	0.19	0.31	0.0	0.3
SDDSC127	371.58	372	0.42	0.25	0.0	0.3
SDDSC127	372	373.13	1.13	0.15	0.0	0.2

SDDSC127	373.25	373.43	0.18	0.07	0.1	0.2
SDDSC127	382.69	382.97	0.28	0.12	0.0	0.1
SDDSC127	383.95	384.17	0.22	0.25	1.0	2.1
SDDSC127	384.17	384.4	0.23	26.7	2.1	30.7
SDDSC127	384.4	384.91	0.51	0.34	0.0	0.4
SDDSC127	388.22	388.46	0.24	0.82	0.0	0.8
SDDSC127	390.67	391.27	0.6	0.86	0.0	0.9
SDDSC127	391.27	391.67	0.4	1.25	0.0	1.3
SDDSC127	391.67	392.08	0.41	0.24	0.1	0.4
SDDSC127	392.08	393	0.92	0.38	0.0	0.4
SDDSC127	393	393.82	0.82	0.37	0.0	0.4
SDDSC127	393.82	394.18	0.36	0.28	0.2	0.7
SDDSC127	394.18	395	0.82	0.14	0.0	0.2
SDDSC127	395.42	395.59	0.17	0.3	0.0	0.3
SDDSC127	395.59	396.06	0.47	0.17	0.0	0.2
SDDSC127	396.06	396.24	0.18	1.86	1.8	5.3
SDDSC127	396.24	396.52	0.28	14.5	0.0	14.5
SDDSC127	396.52	396.92	0.4	0.1	0.0	0.1
SDDSC127	396.92	397.17	0.25	0.34	0.0	0.3
SDDSC127	397.17	397.55	0.38	0.36	0.0	0.4
SDDSC127	399.47	399.84	0.37	0.32	0.0	0.3
SDDSC127	401.21	402	0.79	0.23	0.0	0.2
SDDSC127	402	402.35	0.35	0.21	0.0	0.2
SDDSC127	402.35	403.16	0.81	0.14	0.0	0.2
SDDSC127	409.6	409.8	0.2	0.13	0.0	0.1
SDDSC127	410.05	410.18	0.13	3.78	0.0	3.8
SDDSC127	410.18	410.68	0.5	0.15	0.0	0.2
SDDSC127	410.68	411.16	0.48	0.25	0.0	0.3
SDDSC127	411.7	412.71	1.01	0.2	0.0	0.2
SDDSC127	413.3	413.61	0.31	0.77	0.0	0.8
SDDSC127	413.61	413.73	0.12	4.46	0.4	5.2
SDDSC127	413.73	414	0.27	25.6	0.6	26.8
SDDSC127	414	414.26	0.26	0.69	0.0	0.8
SDDSC127	414.26	415	0.74	0.19	0.0	0.2
SDDSC127	415.4	416.16	0.76	0.13	0.0	0.2
SDDSC127	417.93	418.11	0.18	1.16	0.0	1.2
SDDSC127	418.34	419.07	0.73	0.13	0.0	0.1
SDDSC127	419.07	419.36	0.29	0.42	0.0	0.4
SDDSC127	420.27	420.4	0.13	54.6	0.0	54.6
SDDSC127	420.4	420.7	0.3	0.27	0.0	0.3
SDDSC127	420.7	421.22	0.52	0.57	0.0	0.6

SDDSC127	421.22	421.34	0.12	0.09	0.0	0.1
SDDSC127	421.7	422.07	0.37	0.1	0.0	0.1
SDDSC127	422.07	422.67	0.6	0.06	0.1	0.2
SDDSC127	422.67	422.98	0.31	0.21	0.1	0.3
SDDSC127	422.98	423.24	0.26	0.22	0.0	0.3
SDDSC127	423.24	423.45	0.21	7.36	0.0	7.4
SDDSC127	423.45	424	0.55	0.21	0.0	0.2
SDDSC127	424	424.3	0.3	0.41	0.2	0.7
SDDSC127	424.3	425	0.7	0.15	0.0	0.2
SDDSC127	425	425.17	0.17	1.18	0.0	1.2
SDDSC127	425.17	425.78	0.61	0.53	0.1	0.7
SDDSC127	425.78	426.18	0.4	4.57	2.4	9.0
SDDSC127	426.18	426.3	0.12	69.6	16.6	100.8
SDDSC127	426.3	426.45	0.15	5.31	3.3	11.5
SDDSC127	426.45	426.64	0.19	1.87	0.5	2.9
SDDSC127	426.64	426.77	0.13	1.6	4.4	9.9
SDDSC127	426.77	427.48	0.71	0.17	0.0	0.2
SDDSC127	429.66	429.88	0.22	0.28	0.0	0.3
SDDSC127	429.88	430.2	0.32	0.78	0.2	1.2
SDDSC127	430.2	430.68	0.48	0.38	0.0	0.4
SDDSC127	430.68	431.7	1.02	0.11	0.0	0.1
SDDSC127	432.7	433.69	0.99	0.13	0.0	0.1
SDDSC127	433.69	434.05	0.36	0.43	0.0	0.4
SDDSC127	434.05	435.22	1.17	0.13	0.0	0.1
SDDSC127	435.22	435.69	0.47	0.14	0.0	0.2
SDDSC127	435.69	436.03	0.34	0.4	0.0	0.4
SDDSC127	436.03	436.14	0.11	0.74	1.0	2.5
SDDSC127	436.14	437.01	0.87	0.32	0.1	0.5
SDDSC127	437.01	437.48	0.47	1.52	0.2	1.9
SDDSC127	437.48	437.7	0.22	1.26	0.0	1.3
SDDSC127	437.7	438.84	1.14	1.38	0.0	1.4
SDDSC127	438.84	439	0.16	1.37	0.0	1.5
SDDSC127	439	439.18	0.18	0.38	0.0	0.4
SDDSC127	439.18	439.97	0.79	0.15	0.0	0.2
SDDSC127	440.54	440.74	0.2	16.1	1.4	18.7
SDDSC127	440.74	441.22	0.48	0.9	0.2	1.2
SDDSC127	441.22	442.17	0.95	0.31	0.0	0.3
SDDSC127	442.17	443	0.83	0.67	0.0	0.7
SDDSC127	447	448	1	0.28	0.0	0.3
SDDSC127	448	448.77	0.77	0.14	0.0	0.2
SDDSC127	448.77	449.34	0.57	0.27	0.0	0.3

SDDSC127	449.34	449.78	0.44	0.23	0.0	0.2
SDDSC127	449.78	450.55	0.77	0.23	0.0	0.2
SDDSC127	451.13	451.28	0.15	0.11	0.0	0.1
SDDSC127	451.9	452.25	0.35	0.1	0.0	0.1
SDDSC127	453.54	454.23	0.69	0.16	0.0	0.2
SDDSC127	454.23	454.77	0.54	0.1	0.0	0.1
SDDSC127	455.7	455.83	0.13	0.23	0.0	0.2
SDDSC127	460.25	460.6	0.35	0.17	0.0	0.2
SDDSC127	460.6	460.75	0.15	11.3	0.0	11.3
SDDSC127	460.75	461.23	0.48	0.16	0.0	0.2
SDDSC127	461.23	461.75	0.52	0.2	0.0	0.2
SDDSC127	461.75	461.91	0.16	0.55	0.0	0.6
SDDSC127	461.91	462.11	0.2	0.21	0.0	0.2
SDDSC127	462.11	462.66	0.55	0.11	0.0	0.1
SDDSC127	462.66	463.04	0.38	0.21	0.0	0.2
SDDSC127	463.04	463.67	0.63	0.13	0.0	0.1
SDDSC127	463.67	463.87	0.2	0.13	0.0	0.1
SDDSC127	466.51	466.72	0.21	0.28	0.0	0.3
SDDSC127	475.19	475.45	0.26	0.12	0.0	0.1
SDDSC127	477.98	478.2	0.22	0.12	0.0	0.1
SDDSC127	480.56	481.08	0.52	0.3	0.0	0.3
SDDSC127	481.08	481.25	0.17	0.61	0.0	0.6
SDDSC127	481.25	481.74	0.49	0.12	0.0	0.1
SDDSC128	217	217.5	0.5	0.67	0.0	0.7
SDDSC128	217.5	217.8	0.3	0.71	0.0	0.7
SDDSC128	217.8	218.2	0.4	1.57	0.0	1.6
SDDSC128	218.2	218.4	0.2	1.87	0.0	1.9
SDDSC128	218.4	219.05	0.65	1	0.0	1.0
SDDSC128	219.05	219.44	0.39	0.51	0.0	0.5
SDDSC128	391	391.91	0.91	0.16	0.0	0.2
SDDSC128	391.91	392.07	0.16	0.64	0.0	0.7
SDDSC128	392.07	392.48	0.41	0.69	0.0	0.7
SDDSC128	403.2	404	0.8	0.15	0.0	0.2
SDDSC128	404	404.77	0.77	0.13	0.0	0.2
SDDSC128	407	407.22	0.22	0.14	0.0	0.2
SDDSC128	407.22	407.93	0.71	0.32	0.0	0.3
SDDSC128	407.93	408.37	0.44	2.06	0.0	2.1
SDDSC128	408.37	408.73	0.36	0.24	0.0	0.2
SDDSC128	408.73	409.08	0.35	0.28	0.0	0.3
SDDSC128	409.08	409.23	0.15	0.25	0.0	0.3
SDDSC128	409.23	409.47	0.24	0.74	0.0	0.8

SDDSC128	409.47	409.65	0.18	0.45	0.0	0.5
SDDSC128	409.65	409.88	0.23	0.23	0.0	0.2
SDDSC128	413.03	413.9	0.87	0.15	0.0	0.2
SDDSC128	413.9	414	0.1	0.19	0.0	0.2
SDDSC128	421	422	1	0.26	0.0	0.3
SDDSC128	423	423.88	0.88	0.2	0.0	0.2
SDDSC128	425.31	426.16	0.85	0.15	0.0	0.2
SDDSC128	432	433	1	0.17	0.0	0.2
SDDSC128	433	434	1	0.11	0.0	0.1
SDDSC128	444	445	1	0.12	0.0	0.1
SDDSC128	445	446	1	0.15	0.0	0.2
SDDSC128	477	478	1	0.12	0.0	0.1
SDDSC128	484.74	485.27	0.53	0.11	0.0	0.1
SDDSC128	489	490	1	0.1	0.0	0.1
SDDSC128	491.96	492.36	0.4	0.14	0.0	0.2
SDDSC128	492.36	493	0.64	0.3	0.0	0.3
SDDSC128	493	494	1	0.1	0.0	0.1
SDDSC128	495	495.5	0.5	0.85	0.0	0.9
SDDSC128	495.5	495.82	0.32	15.7	0.0	15.7
SDDSC128	495.82	496.75	0.93	0.28	0.0	0.3
SDDSC128	496.75	497.5	0.75	0.35	0.0	0.4
SDDSC128	497.5	498.5	1	0.66	0.0	0.7
SDDSC128	499.12	499.88	0.76	0.31	0.0	0.3
SDDSC128	499.88	500.7	0.82	3.54	0.2	3.9
SDDSC128	500.7	501.38	0.68	0.57	0.1	0.7
SDDSC128	501.9	502.6	0.7	0.74	0.0	0.8
SDDSC128	502.6	502.92	0.32	0.99	0.3	1.5
SDDSC128	502.92	503.61	0.69	0.25	0.0	0.3
SDDSC128	503.61	504.59	0.98	0.51	0.2	0.8
SDDSC128	504.59	505.42	0.83	0.71	0.1	0.8
SDDSC128	505.42	505.55	0.13	7.25	9.4	24.9
SDDSC128	505.55	505.85	0.3	1.71	1.7	4.9
SDDSC128	505.85	506.54	0.69	0.15	0.0	0.2
SDDSC128	506.54	507	0.46	1.28	0.0	1.3
SDDSC128	507	508	1	0.52	0.0	0.6
SDDSC128	508	508.92	0.92	0.82	0.0	0.8
SDDSC128	508.92	509.51	0.59	0.82	0.3	1.3
SDDSC128	509.51	510.38	0.87	0.1	0.0	0.1
SDDSC128	510.38	511.08	0.7	0.59	0.0	0.6
SDDSC128	511.08	511.81	0.73	1.66	0.0	1.7
SDDSC128	511.81	512.42	0.61	0.78	0.3	1.3

SDDSC128	512.42	512.75	0.33	7.11	3.7	14.1
SDDSC128	512.75	513.24	0.49	8.45	3.9	15.8
SDDSC128	513.24	513.78	0.54	4.8	1.0	6.6
SDDSC128	513.78	514.18	0.4	25.5	3.8	32.7
SDDSC128	514.18	514.37	0.19	16.5	9.2	33.8
SDDSC128	514.37	514.93	0.56	3.04	1.7	6.1
SDDSC128	514.93	515.8	0.87	0.38	0.0	0.4
SDDSC128	515.8	516.5	0.7	0.84	0.2	1.2
SDDSC128	516.5	516.64	0.14	11.5	6.2	23.2
SDDSC128	516.64	517.28	0.64	0.69	0.5	1.6
SDDSC128	517.28	517.98	0.7	0.22	0.0	0.2
SDDSC128	517.98	518.86	0.88	0.38	0.0	0.4
SDDSC128	518.86	519.02	0.16	1.42	0.0	1.5
SDDSC128	519.02	519.78	0.76	0.21	0.0	0.2
SDDSC128	519.78	520	0.22	21	16.4	51.8
SDDSC128	520	520.46	0.46	0.72	0.3	1.3
SDDSC128	520.46	520.9	0.44	25.7	0.2	26.1
SDDSC128	520.9	521.26	0.36	1.61	0.8	3.1
SDDSC128	521.26	521.59	0.33	0.13	0.0	0.2
SDDSC128	521.59	521.7	0.11	17.8	8.2	33.1
SDDSC128	521.7	522.14	0.44	0.44	0.0	0.5
SDDSC128	522.14	522.7	0.56	0.76	0.1	0.9
SDDSC128	522.7	523.25	0.55	1.24	0.0	1.3
SDDSC128	523.25	523.41	0.16	2.07	0.8	3.6
SDDSC128	523.41	523.75	0.34	1.46	0.0	1.5
SDDSC128	523.75	523.92	0.17	0.95	0.0	1.0
SDDSC128	523.92	524.95	1.03	0.26	0.0	0.3
SDDSC128	524.95	525.3	0.35	0.64	0.3	1.1
SDDSC128	525.3	526.32	1.02	0.17	0.0	0.2
SDDSC128	527.12	527.28	0.16	1.1	0.8	2.6
SDDSC128	528.8	528.94	0.14	0.89	0.0	0.9
SDDSC128	528.94	529.51	0.57	0.16	0.0	0.2
SDDSC128	529.51	530.08	0.57	1.07	0.3	1.7
SDDSC128	530.08	530.22	0.14	4.52	0.6	5.7
SDDSC128	531.93	533	1.07	0.18	0.0	0.2
SDDSC128	533	533.14	0.14	1.93	0.8	3.5
SDDSC128	533.14	533.57	0.43	0.12	0.0	0.1
SDDSC128	535.39	536.37	0.98	0.16	0.1	0.3
SDDSC128	536.37	536.65	0.28	4.74	1.0	6.5
SDDSC128	536.65	537.3	0.65	0.13	0.0	0.2
SDDSC128	542.75	542.95	0.2	1.84	0.6	3.0

SDDSC128	544.46	544.74	0.28	0.29	0.2	0.7
SDDSC128	545.35	545.45	0.1	0.62	0.0	0.6
SDDSC128	546.28	546.88	0.6	0.33	0.1	0.5
SDDSC128	546.88	547.32	0.44	0.15	0.1	0.3
SDDSC128	547.32	547.71	0.39	0.06	0.0	0.1
SDDSC128	547.71	547.94	0.23	2.67	2.7	7.8
SDDSC128	547.94	548.08	0.14	74.4	0.5	75.4
SDDSC128	548.08	548.26	0.18	167	7.8	181.6
SDDSC128	548.26	548.71	0.45	0.78	0.2	1.2
SDDSC128	548.71	549.21	0.5	0.39	0.1	0.5
SDDSC128	549.21	549.66	0.45	2.44	0.1	2.6
SDDSC128	551.65	551.84	0.19	0.82	0.4	1.7
SDDSC128	551.84	552.18	0.34	0.12	0.0	0.1
SDDSC128	553.69	553.8	0.11	15.6	0.3	16.2
SDDSC128	553.8	554.23	0.43	0.15	0.0	0.2
SDDSC128	554.23	554.59	0.36	12.7	0.7	14.0
SDDSC128	554.59	555.52	0.93	3.59	0.4	4.3
SDDSC128	555.52	556.1	0.58	0.25	0.0	0.3
SDDSC128	556.49	556.74	0.25	0.41	0.1	0.7
SDDSC128	557.61	558.39	0.78	1.07	0.0	1.1
SDDSC128	558.39	558.67	0.28	2.84	0.2	3.2
SDDSC128	558.67	559.2	0.53	0.11	0.0	0.1
SDDSC128	559.84	560.17	0.33	0.11	0.0	0.1
SDDSC128	564	564.7	0.7	0.14	0.0	0.2
SDDSC128	566.5	566.79	0.29	0.13	0.0	0.2
SDDSC128	566.79	566.97	0.18	0.55	1.0	2.4
SDDSC128	566.97	567.39	0.42	0.11	0.0	0.1
SDDSC128	573.66	574.14	0.48	0.78	0.1	0.9
SDDSC128	574.76	575	0.24	0.08	0.0	0.1
SDDSC128	575	575.27	0.27	0.28	0.0	0.3
SDDSC128	575.27	575.6	0.33	0.13	0.0	0.2
SDDSC128	575.6	575.79	0.19	0.7	1.1	2.7
SDDSC128	575.79	576.31	0.52	6.54	0.4	7.4
SDDSC128	576.31	576.6	0.29	5.21	0.8	6.8
SDDSC128	576.6	577.35	0.75	6.21	1.6	9.1
SDDSC128	577.35	578.03	0.68	1.91	0.1	2.0
SDDSC128	578.03	578.82	0.79	1.17	0.2	1.6
SDDSC128	578.82	579.25	0.43	10.2	0.8	11.7
SDDSC128	579.25	579.73	0.48	2.92	1.1	5.0
SDDSC128	579.73	580.1	0.37	3.25	1.7	6.5
SDDSC128	580.1	580.65	0.55	0.9	0.4	1.6

SDDSC128	580.65	581.2	0.55	12.8	2.0	16.5
SDDSC128	581.2	581.33	0.13	0.65	0.6	1.8
SDDSC128	581.33	582.28	0.95	0.3	0.0	0.3
SDDSC128	582.62	583.34	0.72	0.15	0.0	0.2
SDDSC128	585.6	586.24	0.64	1.67	0.7	3.0
SDDSC128	586.24	586.73	0.49	0.27	0.1	0.5
SDDSC128	587.59	588.42	0.83	0.37	0.0	0.4
SDDSC128	588.42	588.82	0.4	0.46	0.0	0.5
SDDSC128	588.82	589.75	0.93	0.11	0.0	0.1
SDDSC128	590.26	590.71	0.45	0.18	0.0	0.2
SDDSC128	593.03	593.78	0.75	0.23	0.0	0.3
SDDSC128	595.41	595.71	0.3	0.81	0.4	1.6
SDDSC128	595.71	596.52	0.81	0.27	0.2	0.6
SDDSC128	596.52	597.32	0.8	0.12	0.1	0.2
SDDSC128	598.1	599.05	0.95	0.1	0.0	0.1
SDDSC128	599.05	599.45	0.4	0.3	0.0	0.3
SDDSC128	603.13	603.26	0.13	1.35	2.0	5.1
SDDSC128	626.26	626.47	0.21	0.19	0.0	0.2
SDDSC128	626.47	626.61	0.14	62.3	7.6	76.6
SDDSC128	626.61	626.77	0.16	0.21	0.1	0.5
SDDSC128	626.77	626.94	0.17	0.13	0.5	1.2
SDDSC128	628.83	629.1	0.27	116	10.6	135.9
SDDSC128	629.1	629.49	0.39	0.28	0.2	0.7
SDDSC128	629.49	629.93	0.44	0.23	0.0	0.3
SDDSC128	634.23	634.39	0.16	0.1	0.0	0.1
SDDSC128	634.39	634.5	0.11	11.7	0.8	13.2
SDDSC128	634.5	634.65	0.15	0.09	0.0	0.1
SDDSC128	635.57	635.71	0.14	38.1	0.2	38.5
SDDSC128	635.71	636.2	0.49	0.09	0.0	0.1
SDDSC128	638.24	638.93	0.69	1.73	1.4	4.3
SDDSC128	638.93	640	1.07	0.11	0.0	0.2
SDDSC128	640	641	1	0.15	0.1	0.4
SDDSC128	641	642.07	1.07	0.33	0.0	0.4
SDDSC128	642.07	642.3	0.23	7.21	0.2	7.5
SDDSC128	642.3	643	0.7	0.76	0.2	1.0
SDDSC128	643	643.73	0.73	0.25	0.1	0.5
SDDSC128	643.73	643.94	0.21	3.2	1.5	6.0
SDDSC128	643.94	644.35	0.41	3.04	1.1	5.2
SDDSC128	644.35	644.72	0.37	0.27	0.2	0.6
SDDSC128	644.72	644.92	0.2	1.43	1.4	4.1
SDDSC128	644.92	645.06	0.14	18	1.3	20.5

SDDSC128	645.06	645.36	0.3	17.7	0.4	18.4
SDDSC128	645.36	645.74	0.38	0.57	0.0	0.6
SDDSC128	651.1	651.3	0.2	2.64	0.1	2.9
SDDSC128	654.74	655.1	0.36	1.65	0.0	1.7
SDDSC128	656.88	657.08	0.2	1	0.1	1.3
SDDSC128	657.67	658.03	0.36	3.63	0.5	4.6
SDDSC128	659	660.07	1.07	0.08	0.1	0.3
SDDSC128	660.07	660.25	0.18	35.8	10.6	55.7
SDDSC128	660.25	660.63	0.38	0.04	0.0	0.1
SDDSC128	665.7	665.84	0.14	3.29	0.5	4.1
SDDSC128	666.49	666.68	0.19	0.36	0.0	0.4
SDDSC128	666.68	667.62	0.94	0.39	0.0	0.4
SDDSC128	667.62	668	0.38	4	0.2	4.4
SDDSC128	668.4	668.83	0.43	1.71	0.1	1.9
SDDSC128	671.94	672.21	0.27	0.14	0.0	0.2
SDDSC128	672.62	673.26	0.64	0.21	0.0	0.2
SDDSC128	674.02	674.7	0.68	0.25	0.0	0.3
SDDSC128	674.7	674.89	0.19	0.1	0.1	0.3
SDDSC128	674.89	675.04	0.15	7.68	2.1	11.6
SDDSC128	675.04	675.69	0.65	0.17	0.0	0.2
SDDSC128	675.69	676.36	0.67	0.23	0.3	0.9
SDDSC128	676.36	676.76	0.4	4.71	0.6	5.9
SDDSC128	676.76	677.12	0.36	2.57	0.5	3.5
SDDSC128	677.12	678	0.88	0.27	0.2	0.7
SDDSC128	678	678.74	0.74	0.08	0.0	0.1
SDDSC128	678.74	679.44	0.7	2.01	0.2	2.4
SDDSC128	679.44	680.27	0.83	0.12	0.1	0.3
SDDSC128	680.77	681	0.23	0.31	0.0	0.3
SDDSC128	681	681.8	0.8	0.64	0.0	0.7
SDDSC128	681.8	682.36	0.56	0.14	0.0	0.2
SDDSC128	682.36	683.22	0.86	0.22	0.0	0.3
SDDSC128	684.08	684.87	0.79	0.49	0.4	1.2
SDDSC128	684.87	685.61	0.74	0.21	0.2	0.5
SDDSC128	685.61	686.21	0.6	1.26	0.3	1.9
SDDSC128	686.21	686.65	0.44	0.37	0.4	1.2
SDDSC128	686.65	687.45	0.8	1.1	1.2	3.4
SDDSC128	687.45	688.1	0.65	0.32	0.1	0.4
SDDSC128	688.1	688.67	0.57	0.2	0.0	0.3
SDDSC128	688.67	688.98	0.31	12.1	4.2	20.1
SDDSC128	688.98	689.82	0.84	0.43	0.7	1.7
SDDSC128	690.3	690.59	0.29	0.48	0.0	0.5

SDDSC128	690.59	691.3	0.71	0.22	0.5	1.1
SDDSC128	691.3	691.54	0.24	0.81	0.0	0.8
SDDSC128	691.54	692	0.46	0.38	0.0	0.4
SDDSC128	692	692.66	0.66	0.84	0.7	2.1
SDDSC128	692.66	692.85	0.19	13.8	4.5	22.2
SDDSC128	693.52	693.74	0.22	3.1	2.1	7.1
SDDSC128	693.74	694.09	0.35	0.12	0.0	0.2
SDDSC128	694.09	694.89	0.8	0.49	0.1	0.7
SDDSC128	695.98	696.18	0.2	1.92	3.9	9.3
SDDSC128	697.23	698	0.77	0.39	0.0	0.4
SDDSC128	698	698.42	0.42	0.09	0.8	1.6
SDDSC128	698.42	699	0.58	0.51	0.1	0.7
SDDSC128	699	699.15	0.15	44.2	6.7	56.9
SDDSC128	699.15	699.57	0.42	3.9	1.0	5.7
SDDSC128	704.04	704.67	0.63	0.57	0.2	1.0
SDDSC128	704.67	704.98	0.31	28.6	7.9	43.4