ASX ANNOUNCEMENT

27 AUGUST 2026

MAIDEN PEAK DOWNS DRILLING RETURNS BROAD, SHALLOW COPPER INTERSECTIONS

MODERN RC PROGRAMME VALIDATES HISTORICAL COPPER MINERALISATION AND ADVANCES RESOURCE EVALUATION

Moonlight Resources Limited (ASX: **ML8**) (**Moonlight** or the **Company**) is pleased to announce all assay results from its recently completed maiden reverse circulation (**RC**) drilling programme at the Peak Downs Copper Prospect (**Peak Downs** or the **Prospect**) in central Queensland.

The programme represented Moonlight's first drilling campaign at Peak Downs designed to validate selected historical drilling, test the continuity of copper mineralisation and improve the geological understanding of the historically significant Peak Downs copper system.

Drilling returned multiple broad zones of shallow copper mineralisation, including several intersections commencing from surface with several higher-grade internal intervals. Results suggest strong continuity of copper mineralisation between historical drill positions and establish an important modern dataset to be integrated with historical drilling and mining information to form the basis for Mineral Resource evaluation.

The Peak Downs mineralised system is currently understood as having characteristics consistent with Besshi-style copper mineralisation.

The next phase of work at Peak Downs will include targeted diamond drilling and an initial programme of metallurgical testwork as a first step in assessing suitability for SX-EW processing.

HIGHLIGHTS

- **Maiden modern RC drilling programme completed at Peak Downs,** providing the first systematic Moonlight drilling dataset across the historical copper system.
- **Broad, shallow copper mineralisation intersected across multiple holes,** with significant results including:
  - **22m at 1.26% Cu from surface** in PDRC242, including:
    - **8m at 2.41% Cu** from 2m
  - **14m at 1.50% Cu** from 52m in PDRC252, including:
    - **4m at 3.57% Cu** from 54m
  - **6m at 2.64% Cu** from 52m in PDRC219, including:
    - **2m at 6.26% Cu** from 54m
  - **12m at 1.42% Cu from surface** in PDRC270, including:
    - **2m at 3.03% Cu** from 4m

- **12m at 1.21% Cu from surface** in PDRC271, including:
  - **4m at 1.99% Cu** from 6m
- **28m at 0.70%** Cu from surface in PDRC255, including:
  - **2m at 2.73% Cu** from 24m.

- **Elevated cobalt values were identified within several copper-mineralised intervals**, with additional work required to determine the distribution, mineralogical association and metallurgical significance of the cobalt.
- All assays have been returned, and the **next phase of work is set to include targeted diamond drilling, metallurgical testwork, geological modelling and integration of the historical and modern drilling datasets ahead of Mineral Resource evaluation.**

Managing Director, Mr Greg Starr, commented:

"The results from our maiden Peak Downs drilling programme are highly encouraging and provide the modern confirmation of copper mineralisation across a system previously defined largely by historical drilling and old mining records.

The programme returned broad zones of shallow copper mineralisation together with locally higher-grade intervals, including 22m at 1.26% copper from surface, 14m at 1.50% copper from 52m and 6m at 2.64% copper from 52m.

Our focus at Peak Downs now moves to the next phase of technical work. Targeted diamond drilling is planned to improve geological and structural control and provide representative core for metallurgical testwork to provide the key inputs required to assess the basis for a near-term Mineral Resource Estimate."

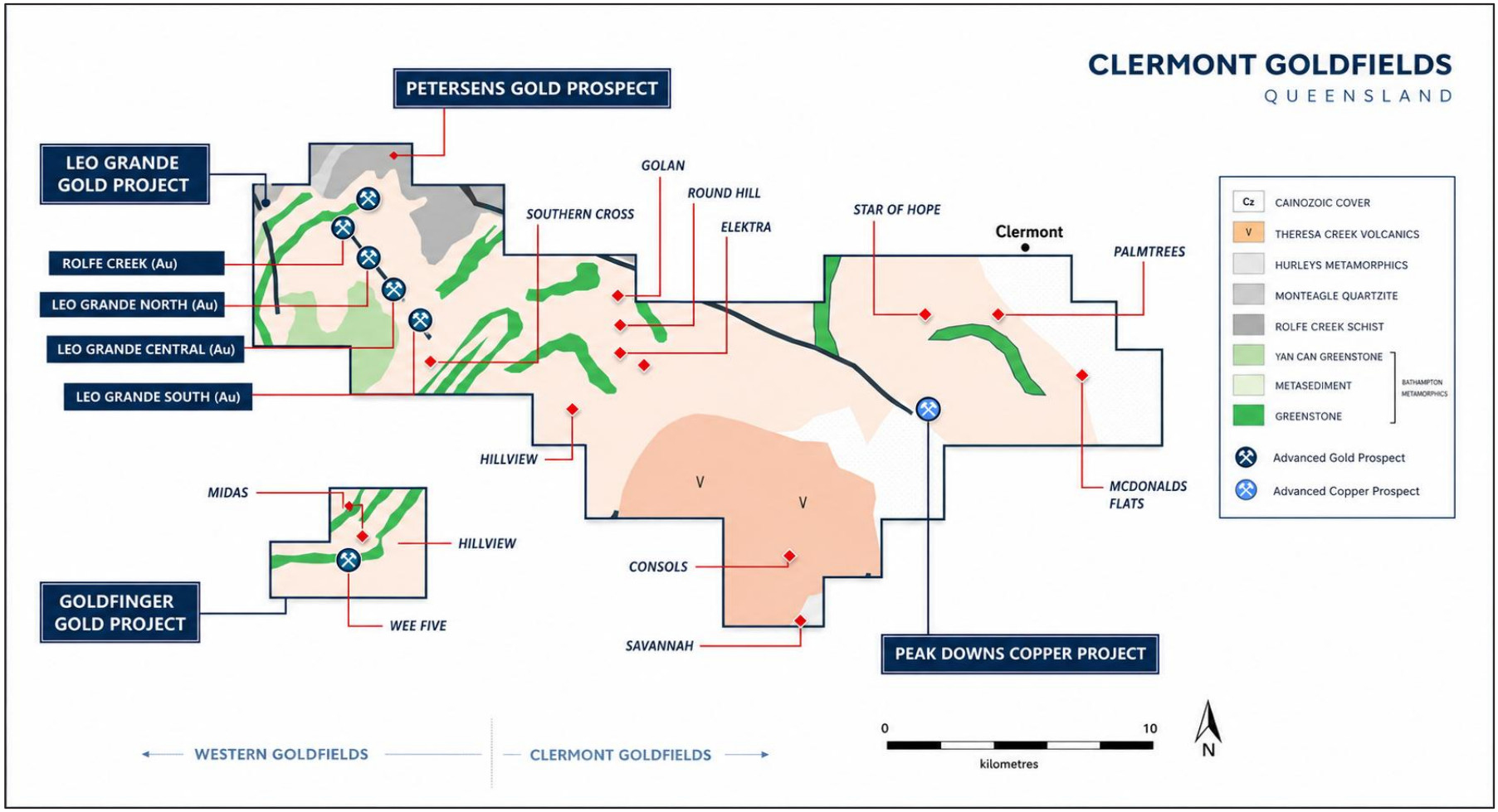

Figure 1: Moonlight's Clermont Gold Project, showing the location of the Peak Downs Copper Prospect

ABOUT THE PEAK DOWNS COPPER PROSPECT

BACKGROUND

Peak Downs is located near Clermont in central Queensland within the prospective Anakie Inlier, a region with a long history of copper and gold mining.

The Peak Downs copper system was discovered in the early 1860s and historically mined for high-grade near-surface secondary copper mineralisation. Historical production between 1862 and 1877 is reported to have totalled approximately 100,000 tonnes of ore at an average grade of approximately 17% Cu[1].

The copper-bearing lode system is interpreted to extend over approximately 2.5km of strike.

Considering the previous mining activity, Moonlight considers Peak Downs underexplored relative to its historical significance, particularly given the limited application of modern exploration techniques across the broader mineralised system.

GEOLOGICAL SETTING AND EXPLORATION POTENTIAL

Peak Downs is interpreted as a stratabound copper system associated with siliceous ironstones and chlorite schist horizons. The mineralised system is currently understood as having characteristics consistent with Besshi-style copper mineralisation, with later structural and metamorphic modification.

Key geological features include:

- copper mineralisation hosted within a shear-controlled ironstone lode.
- near-surface oxide and secondary copper (malachite, azurite)
- primary sulphide mineralisation (chalcopyrite, pyrite)
- multiple mineralised horizons, including the main ironstone lode and adjacent hangingwall and footwall chlorite schists.

Historical exploration indicates mineralisation extends beyond the areas of previous mining. Moonlight's drilling programme was designed to improve geological confidence, test the correlation of mineralisation between historical drill sections and better define the geology of the mineralised system.

MAIDEN MODERN PEAK DOWNS DRILLING PROGRAMME

Moonlight's maiden RC programme at Peak Downs was designed to validate selected historical drilling and provide modern geological and assay information on the continuity and geometry of copper mineralisation.

The program comprised a combination of twin holes targeting selected historical intersections and infill holes designed to test continuity between existing drill holes.

Of 65 planned RC holes, 56 holes were completed for 2,988m, with nine holes unable to be drilled due to access constraints. Thirty-eight holes reached their planned target depth, while 18 were terminated early after intersecting historical underground mining voids. These holes nevertheless provided valuable geological information and additional data on the location and extent of historical workings.

[1] Cox, R. 1969. Summary Report for Authority to Prospect 522M, Clermont, Queensland for Newmont Pty Ltd. A review of the economic geology of the Peak Downs Mine, Copperfield, Queensland. Unpublished Report held by Department of Minerals and Energy as CR 294r.

All assay results submitted as part of the confirmatory drilling program have been returned.

The programme of drilling provides an important modern dataset against which the historical drilling can be assessed and will also assist in refining the 3D historical mining void model, allowing previously mined material to be more accurately accounted for in subsequent Mineral Resource modelling.

DRILL PROGRAMME RESULTS

Maiden drilling by Moonlight returned multiple zones of shallow copper mineralisation across the historical Peak Downs workings, including broad intersections commencing from surface and locally higher-grade internal intervals.

Notable results include:

- **22m at 1.26% Cu from surface** in PDRC242, including:
  - **8m at 2.41% Cu** from 2m
- **14m at 1.50% Cu** from 52m in PDRC252, including:
  - **4m at 3.57% Cu** from 54m
- **6m at 2.64% Cu** from 52m in PDRC219, including:
  - **2m at 6.26% Cu** from 54m
- **12m at 1.42% Cu from surface** in PDRC270, including:
  - **2m at 3.03% Cu** from 4m
- **12m at 1.21% Cu from surface** in PDRC271, including:
  - **4m at 1.99% Cu** from 6m
- **12m at 1.04% Cu from surface** in PDRC269, including:
  - **2m at 1.76% Cu** from 2m
- **8m at 1.31% Cu from 12m** in PDRC247, including:
  - **2m at 1.87% Cu** from 14m;
- **28m at 0.70%** Cu from surface in PDRC255, including:
  - **2m at 2.73% Cu** from 24m.
- **12m at 0.94% Cu from surface** in PDRC262, including:
  - **4m at 1.70% Cu** from 6m;
- **12m at 0.91% Cu from surface** in PDRC244, including:
  - **6m at 1.32% Cu** from 4m
- **6m at 0.91% Cu from surface** in PDRC268.

COBALT MINERALISATION

Elevated cobalt values were also returned from several copper-mineralised intervals.

Notable coincident copper and cobalt results include:

- **14m at 1.50% Cu and 511ppm Co from 52m** in PDRC252, including:
  - **4m at 3.57% Cu and 1,074ppm Co**
- **12m at 0.68% Cu and 370ppm Co** from surface in PDRC267, including:
  - **4m at 1.09% Cu and 696ppm Co.**

Further work will be required to determine the distribution, mineralogical association and potential metallurgical significance of the cobalt mineralisation.

NEXT STEPS AT PEAK DOWNS

Following completion of the maiden drilling programme and receipt of assay results, Moonlight's near-term Peak Downs work programme will focus on advancing its geological and technical evaluation.

Planned workstreams include:

- integration of the new drilling results with the historical drill database and refinement of the geological and mineralisation model;
- a targeted diamond drilling programme to obtain representative core for geological, structural and metallurgical assessment;
- metallurgical testwork to assess copper recovery characteristics, mineralogical controls and key parameters relevant to potential heap-leach processing;
- refinement of the historical underground void and depletion model to better account for previously mined material;
- evaluation of the combined historical and new drilling datasets to determine the basis for a future Mineral Resource Estimate; and
- identification of priority follow-up drilling opportunities, including extensions to known mineralisation, higher-grade zones and areas of limited previous drilling

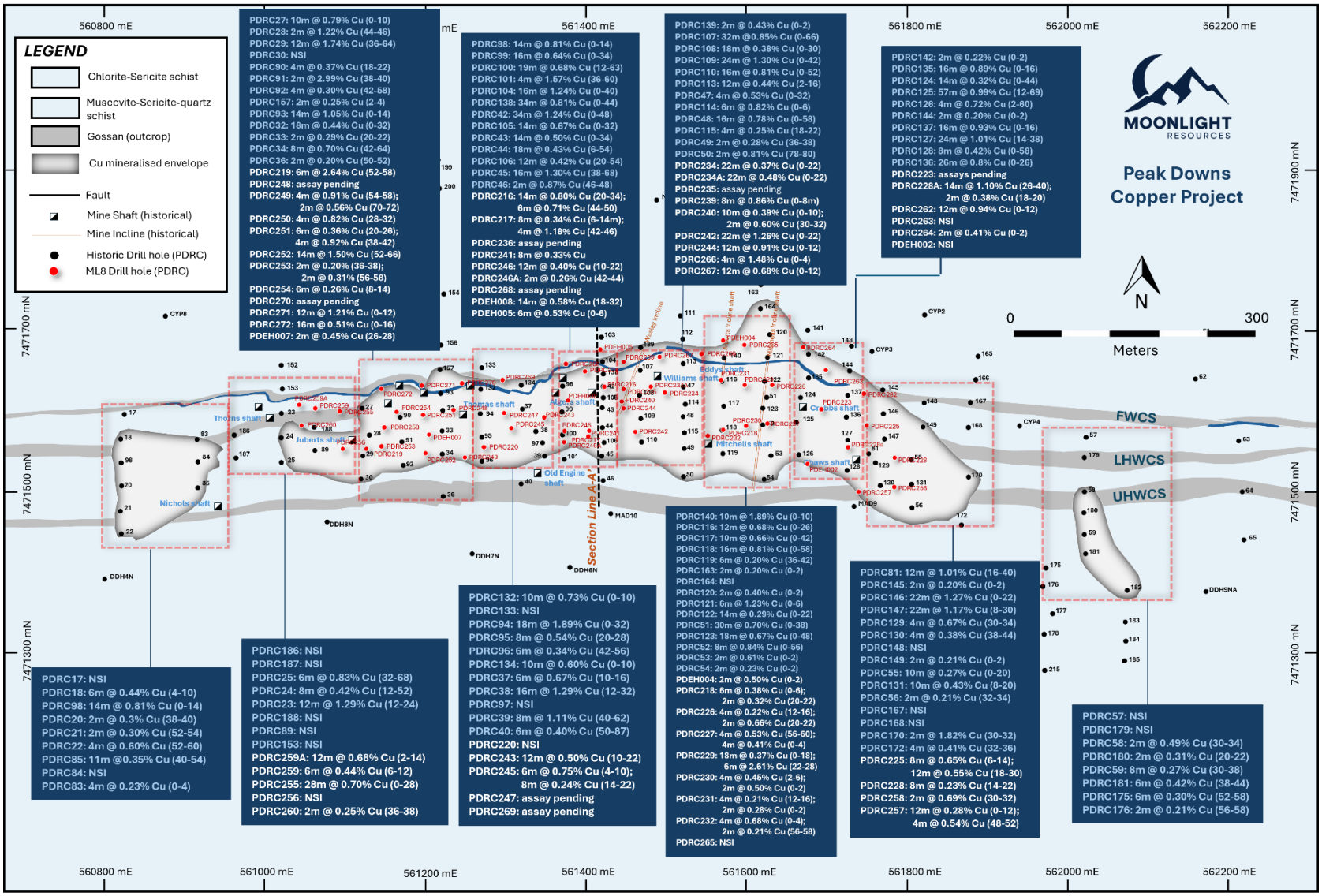

Figure 2: Peak Downs Copper Prospect historic and current exploration and section line location (see Figure 3). Image shows historic drill collar locations completed by Straits Resources Limited, 1994-1995.

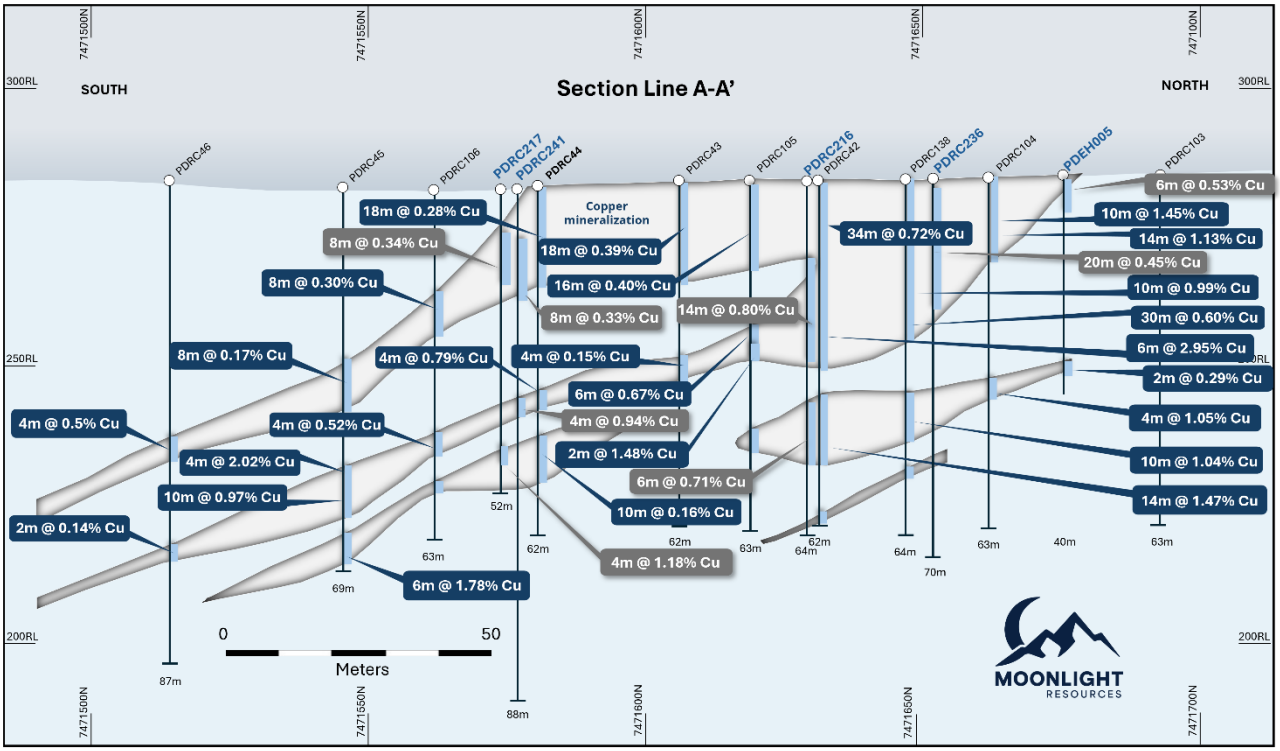

Figure 3: Peak Downs Copper Prospect section line. Image shows historic drill collar locations completed by Straits Resources Limited, 1994-1995, on section line A-A'.

Table 1: Place holder: drill collar locations for drilling completed

Hole Number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total Depth (m)
PDRC262	561847	7471625	279	90	0	28
PDRC264	561773	7471683	277	90	0	28
PDRC226*	561735	7471634	281	90	0	22
PDRC227*	561728	7471587	281	90	0	60
PDRC232	561655	7471572	283	90	0	70
PDRC218*	561674	7471579	282.5	90	0	52
PDRC230*	561700	7471583	279.4	90	0	54
PDRC231*	561670	7471642	289.0	90	0	22
PDRC229*	561701	7471635	279.1	90	0	28
PDRC265	561701	7471686	279.3	90	0	28
PDRC266	561647	7471675	281.1	90	0	28
PDRC267	561595	7471669	281.8	90	0	40
PDRC239	561547	7471662	282.7	90	0	64
PDRC240*	561547	7471612	282	90	0	34
PDRC216	561525	7471633	283.1	90	0	64
PDRC235*	561547	7471629	282.4	90	0	27
PDRC236	561499	7471653	287.9	90	0	70
PDRC268	561476	7471659	285.5	90	0	28

Hole Number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total Depth (m)
PDRC269	561397	7471640	287.3	90	0	28
PDRC247	561399	7471601	287.3	90	0	76
PDRC270	561346	7471638	289.7	90	0	28
PDRC248	561335	7471603	292	90	0	52
PDRC220	561374	7471556	288.3	90	0	82
PDRC249	561350	7471544	288.1	90	0	82
PDRC252	561299	741552	288.6	90	0	82
PDRC251	561298	7471598	290.7	90	0	52
PDRC271	561295	7471634	290.6	90	0	28
PDRC272	561247	7471630	291.1	90	0	28
PDRC254	561265	7471603	295.3	90	0	40
PDRC250	561248	7471583	292.7	90	0	64
PDRC253	561245	7471558	295	90	0	88
PDRC219*	561226	7471556	294	90	0	58
PDRC256*	561197	7471556	292.3	90	0	52
PDRC260	561145	7471584	291.7	90	0	52
PDRC255	561192	7471602	290.9	90	0	58
PDRC259*	561162	7471606	290.3	90	0	12
PDRC259A	561143	7471609	290.1	90	0	70
PDRC245*	561408	7471583	287.2	90	0	28
PDRC243	561449	7471593	285.4	90	0	94
PDRC244	561547	7471607	282.4	90	0	40
PDRC246*	561475	7471578	285.0	90	0	38
PDRC246A	561475	7471565	289.5	90	0	54
PDRC241*	561505	7471579	283.8	90	0	88
PDRC217*	561505	7471579	283.8	90	0	52
PDRC242*	561562	7471576	281.9	90	0	43
PDRC234*	561599	7471626	282.0	90	0	30
PDRC234A	561583	7471634	289	90	0	88
PDRC263	561803	7471653	277.7	90	0	40
PDRC223*	561798	7471605	277.3	90	0	20
PDRC257	561842	7471503	277.3	90	0	76
PDRC258	561888	7471509	276.7	90	0	76
PDRC228	561888	7471543	276.2	90	0	76
PDRC228A	561830	7471558	282.9	90	0	76
PDRC225	561853	7471585	277.2	90	0	40
PDEH002	561780	7471536	278.1	90	0	118
PDEH004	561673	7471689	280.2	90	0	40
PDEH005	561521	7471680	284.2	90	0	40
PDEH008*	561478	7471616	284.8	90	0	52
PDEH007*	561306	7471574	290.0	90	0	48

Table 2: Reported Cu results for the Peak Downs prospect (>0.2% Cu cut-off)

Hole ID	From (m)	To (m)	Interval (m)	Cu (ppm)	Cu (%)	Co (ppm)
PDRC262	0	12	12	9383	0.94	303
including	6	10	4	16950	1.7	502
PDRC264	0	2	2	4110	0.41	192
PDRC226	12	16	4	2175	0.22	210
and	20	22	2	6580	0.66	167
	Hole terminated at mining void at 22m					
PDRC227	0	4	4	4100	0.41	113
and	56	60	4	5310	0.53	30
	Hole terminated at mining void at 60m					
PDRC232	0	4	4	6820	0.68	239
and	56	58	2	2110	0.21	108
PDRC218	0	6	6	3760	0.38	126
and	20	22	2	3180	0.32	322
	Hole terminated at mining void at 52m					
PDRC230	0	6	6	4653	0.47	204
including	2	4	2	6730	0.67	248
and	52	54	2	2020	0.2	40
	Hole terminated at mining void at 54m					
PDRC231	0	2	2	2750	0.28	48
and	12	16	4	2090	0.21	86
	Hole terminated at mining void at 22m					
PDRC229	0	18	18	3663	0.37	181
including	2	8	6	4280	0.43	127
and	22	28	6	26117	2.61	35
including	26	28	2	33500	3.35	13
	Hole terminated at mining void at 28m					
PDRC265	NSI					
PDRC266	0	4	4	14805	1.48	202
including	0	2	2	25700	2.57	306
PDRC267	0	12	12	6800	0.68	370
including	8	12	4	10875	1.09	696
PDRC239	0	8	8	8600	0.86	197
including	0	4	4	11675	1.17	252
and	14	16	2	2820	0.28	414
and	44	46	2	4430	0.44	44
and	48	50	2	3850	0.39	60
and	52	54	2	3550	0.36	69
PDRC240	0	10	10	3908	0.39	63
and	30	32	2	6020	0.6	94
	Hole terminated at mining void at 34m					
PDRC216	0	2	2	2530	0.25	175
and	6	14	8	2735	0.27	71

Hole ID	From (m)	To (m)	Interval (m)	Cu (ppm)	Cu (%)	Co (ppm)
and	20	34	14	7973	0.8	141
including	24	26	2	10250	1.03	289
including	30	32	2	29600	2.96	63
and	44	50	6	7147	0.71	139
including	46	48	2	16850	1.685	69
PDRC235	0	6	6	3083	0.31	*80*
and	10	26	16	3104	0.31	*92*
	Hole terminated at mining void at 27m					
PDRC236	2	22	20	4448	0.445	*161*
including	18	20	2	17650	1.765	*104*
PDRC268	0	6	6	9097	0.91	*231*
PDRC269	0	8	8	10448	1.04	*227*
including	2	4	2	17550	1.755	*158*
PDRC247	0	2	2	2200	0.22	*122*
and	12	20	8	13075	1.31	*438*
including	14	16	2	18700	1.87	*218*
PDRC270	0	12	12	14228	1.42	*232*
including	4	6	2	30300	3.03	*202*
PDRC248	16	32	16	4634	0.46	*110*
including	22	26	4	6195	0.62	*102*
PDRC220	NSI					
PDRC249	40	42	2	2860	0.29	128
and	54	58	4	9140	0.91	144
including	54	56	2	13700	1.37	151
and	70	72	2	5560	0.56	75
PDRC252	38	40	2	2330	0.23	125
and	52	66	14	15004	1.5	511
including	54	58	4	35700	3.57	1074
and	68	70	2	2880	0.29	62
PDRC251	20	26	6	3563	0.36	32
and	38	42	4	9195	0.92	215
including	*38*	40	2	12350	1.24	109
PDRC271	0	12	12	12077	1.21	401
including	6	10	4	19900	1.99	305
and	22	26	4	2185	0.22	55
PDRC272	0	16	16	5094	0.51	260
including	10	14	4	7905	0.79	790
PDRC254	8	14	6	2597	0.26	199
and	22	30	8	4103	0.41	159
including	28	30	2	6250	0.63	255
PDRC250	28	32	4	8225	0.82	542
including	30	32	2	10650	1.07	324
PDRC253	36	38	2	2040	0.2	119

Hole ID	From (m)	To (m)	Interval (m)	Cu (ppm)	Cu (%)	Co (ppm)
and	56	58	2	3130	0.31	159
PDRC219	52	58	6	26430	2.64	851
including	54	56	2	62600	6.26	1805
	Hole terminated at 58m					
PDRC256	NSI. Hole terminated at mining void at 52m					
PDRC260	36	38	2	2490	0.25	153
PDRC255	0	28	28	6972	0.7	153
including	20	22	2	11000	1.1	136
including	24	26	2	27300	2.73	396
PDRC259	6	12	6	4433	0.44	236
	Hole terminated at 12m					
PDRC259A	2	14	12	6773	0.68	169
including	10	12	2	24800	2.48	300
PDRC245	4	10	6	7543	0.75	410
including	6	8	2	11650	1.17	647
and	14	22	8	2359	0.24	249
	Hole terminated at mining void at 28m					
PDRC243	10	22	12	4977	0.5	380
including	20	22	2	7700	0.77	313
PDRC244	0	12	12	9050	0.91	268
including	4	10	6	13166	1.32	255
PDRC246	10	22	12	3978	0.4	176
including	16	18	2	6270	0.63	217
	Hole terminated at mining void at 38m					
PDRC246A	42	44	2	2570	0.26	326
PDRC241	14	22	8	3260	0.33	385
and	32	36	4	9430	0.94	423
	Hole terminated at mining void at 89m					
PDRC217	6	14	8	3420	0.34	158
and	42	46	4	11795	1.18	530
including	42	44	2	21300	2.13	633
	Hole terminated at mining void at 52m					
PDRC242	0	22	22	12565	1.26	230
including	2	10	8	24100	2.41	178
and	42	43	1	3050	0.305	159
	Hole terminated at 43m					
PDRC234	0	22	22	3716	0.37	151
including	20	22	2	7100	0.71	127
and	24	26	2	2030	0.2	256
	Hole terminated at mining void at 30m					
PDRC234A	0	22	22	4792	0.48	192
including	8	12	4	6430	0.64	137
PDRC263	NSI					

Hole ID	From (m)	To (m)	Interval (m)	Cu (ppm)	Cu (%)	Co (ppm)
PDRC257	0	12	12	2778	0.28	185
including	2	4	2	4440	0.44	149
and	16	18	2	2400	0.24	20
and	48	52	4	5370	0.54	258
PDRC258	30	32	2	6920	0.69	171
PDRC228	14	22	8	2339	0.23	355
PDRC228A	18	20	2	3780	0.38	441
and	26	40	14	11017	1.1	162
including	30	38	8	15025	1.5	75
PDRC225	0	2	2	2060	0.21	250
and	6	14	8	6515	0.65	208
including	10	12	2	11400	1.14	255
and	18	30	12	5497	0.55	58
PDEH002	NSI					
PDEH004	0	2	2	5020	0.5	478
PDEH005	0	6	6	5250	0.53	214
including	2	4	2	8330	0.83	340
and	36	38	2	2870	0.29	14
PDEH008	0	2	2	3010	0.3	182
and	18	32	14	5799	0.58	170
including	24	26	2	12750	1.28	234
	Hole terminated at 52m					
PDEH007	26	28	2	4510	0.45	153
	Hole terminated at mining void at 48m					

Authorised for release by the Board of Directors

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ABOUT MOONLIGHT RESOURCES LIMITED

Moonlight Resources is an Australian exploration company focused on discovering gold, uranium and rare earth elements. The Company aims to build shareholder value through disciplined, results-focused exploration across its portfolio of projects located in Australia's premier mining jurisdictions, including Queensland, the Northern Territory, Western Australia, and New South Wales.

The flagship Clermont Gold Project in Queensland covers a 268km^2 landholding hosting multiple walk-up drill targets and offers significant potential for the delineation of a near-term gold Mineral Resource Estimate. Historical drilling and mapped mineralisation trends highlight the opportunity to define a meaningful resource that could underpin future development.

The Peak Downs Copper Prospect is located near Clermont in central Queensland within the prospective Anakie Inlier, a region with a long history of copper and gold mining. The Peak Downs copper system was discovered in the early 1860s and historically mined for high-grade near-surface secondary copper mineralisation. Historical production between 1862 and 1877 is reported to have totalled approximately 100,000 tonnes of ore at an average grade of approximately 17% Cu.

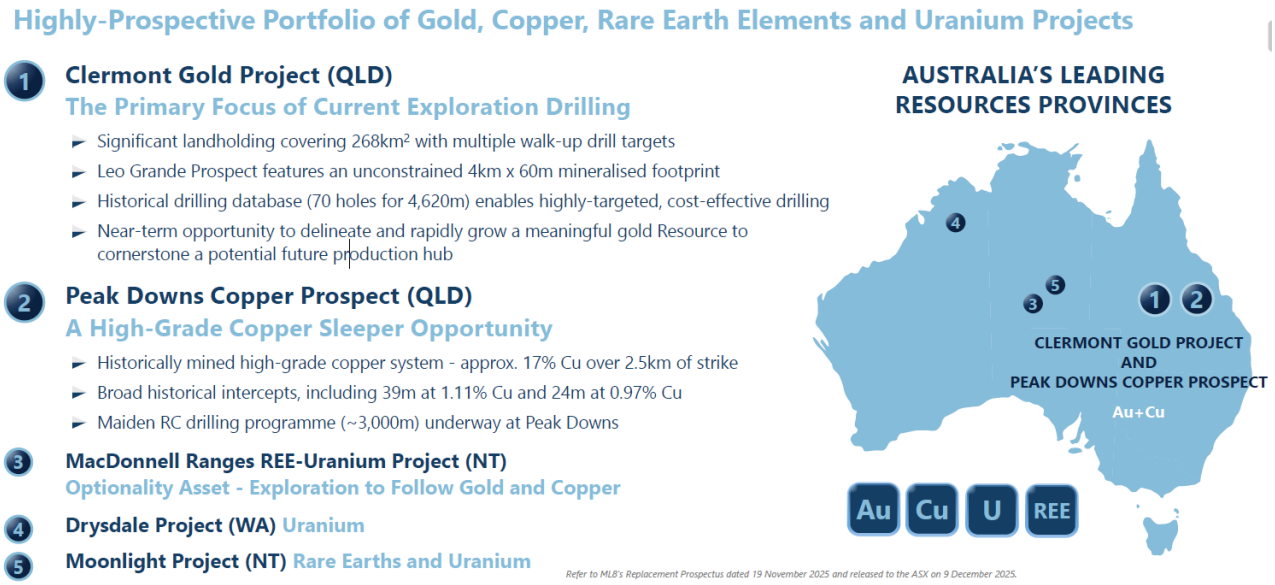
The Company also holds a district-scale position at the MacDonnell Ranges REE–Uranium Project in the Northern Territory, an area prospective for rare earths and uranium where mineralisation is typically defined through low-cost RC and RAB drilling.

Additional assets include the Drysdale Project Application in Western Australia targeting Uranium and the Moonlight REE–Uranium Project in the Northern Territory.

Moonlight Resources is led by an experienced and success-focused team with a track record in exploration, project advancement, and corporate growth.

The Company is committed to deploying capital efficiently, maximising in-ground expenditure, and positioning its projects for potential future development pathways and long-term growth.

Targeting Minerals Critical to the Modern Global Economy



Forward Looking Statements

Certain statements contained in this announcement, including information as to the future financial or operating performance of Moonlight Resources and its projects, are forward looking statements. Such forward looking statements:

- include, among other things, statements regarding incomplete and uncertain proposals or targets, production and prices, operating costs and results, capital expenditures, and are or may be based on assumptions and estimates related to future technical, economic, market, political, social and other conditions;
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The information in this announcement that relates to Exploration Results is based on **historical data** compiled from previous operators and publicly available sources. A competent person has not undertaken

sufficient work to classify the historical results as Mineral Resources or Ore Reserves, and it is uncertain that, following evaluation and/or further exploration work, the historical results will be able to be reported in accordance with the JORC Code (2012 Edition).

The Company considers the historical data to be a useful guide to the exploration potential of the project; however, readers are cautioned not to place undue reliance on these results.

Future work programmes will include verification of historical drill hole locations, downhole data and assay results, along with confirmatory drilling and/or twinning of selected holes.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Dr. Bryce Healy, who is a member of the Australian Institute of Mining and Metallurgy. Dr. Healy works on a contract basis as Chief Geologist for the Company. Dr Healy has sufficient mineral exploration experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking 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" (JORC Code). Dr. Healy consents to the inclusion in this report of the matters and information discussed, based upon the form and context in which it appears. Moonlight Resources Ltd confirms that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed

APPENDIX A: JORC, 2012 EDITION: TABLE 1 REPORT

SECTION 1 SAMPLING TECHNIQUES AND DATA

This Table 1 refers to recent 2026 Moonlight Resources drilling at Peak Downs and historical 1994/1995 Straights Resources Limited drilling at the Peak Downs Prospect, Clermont Project.

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.	• The current drilling reported in this release at the Peak Downs Prospect, Clermont is related to Reverse Circulation (RC) completed in July 2026 and comprises 56 RC holes (PDRC216-PDRC272; PDEH02 - 07) for 2,988m. **2026 RC drilling** • Drilling was completed using a truck mounted UDR650, the method of drilling was Reverse Circulation drilling (RC). • The samples were collected every 2m. The samples were split using a cone splitter attached to the cyclone which was mounted on the side of the UDR. • The sample was split using the cone splitter with 87.5% of the sample collected in a plastic bag with 12.5% of the sample collected in a calico bag which was submitted to the laboratory for assay. **Historic RC drilling** • The historical drilling reported in this release at the Peak Downs Prospect, Clermont is related to Reverse Circulation (RC) completed in 1994-1995 by Straits Resources Limited and comprises 192 RC holes (PDRC1-PDRC215) for 12,364m. • The historic drilling was completed using a truck mounted Drill Torque/Rotomec R50, the method of drilling was Reverse Circulation drilling (RC). The hole size is not recorded. • The primary samples were collected every 1m. Two-metre composite samples were prepared using the spearing method, collected in a calico bag which was submitted to the laboratory for assay.
Drilling techniques	• Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.).	**2026 RC drilling** • RC drilling was carried out by drilling contractor, Eagle Drilling. The drilling technique used was Reverse Circulation Drilling, which was undertaken by Eagle Drilling using a truck mounted UDR650. A face sampling hammer was used, and the hole diameter was 105mm **Historic RC drilling** • Historic RC drilling was carried out by drilling contractor, Drill Torque Drilling based in Townsville. The drilling technique used was Reverse Circulation Drilling, which was undertaken by Drill Torque Drilling using a ROTOMEC R50 drill mounted on 25/280 M.A.N. A face sampling hammer was used, and the hole diameter was not reported.
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed.	**2026 RC drilling** • RC chip recovery is recorded every 2m reconciling against driller's depth. High recoveries are noted for all holes, with

Criteria	JORC Code explanation	Commentary
	• 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.	the exception of poor returns in the incompetent soil cover profile. **Historic RC drilling** • RC chip recovery is not recorded however no recoveries issues are reported in historical reports.
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.	**2026 RC drilling** • Geological logging identifying the primary lithologies, mineralogy, alteration and recovery has been undertaken by suitably qualified geologists along the entire length of the hole. • All holes have been logged for mineralogy, veining, alteration, weathering, and other sample features as appropriate to the style of deposit. Logging has been undertaken at the site. • Logging is stored in Datashed Database software which utilises validated logging lists and data entry rules. • All chip trays have been photographed in natural light. • The level of detailed logging is aimed at supporting detailed geological modelling considered appropriate for future potential Resource estimation and metallurgical studies.
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.	**2026 RC drilling** • Sampling length was routinely 2.0 metre of downhole length, appropriate to geology and mineralogy and to maintain consistency with historical sampling protocols. • The RC hole was sampled at 2m intervals, the primary sample being collected in plastic sample bags and retained. The representative assay split was collected using a cone splitter producing a 12.5% split of each 1m sample (each sample weighed between 2.0 to 3.0 Kg). The samples were all sampled dry and the dust was supressed by the cone splitter, so no fine material was lost. • The split sample was placed in a numbered calico bag, prior to being placed in a poly weave sack for dispatch to the laboratory. • The Competent Person considers the sample preparation to be appropriate for drilling of this nature • • The Competent Person considers the sample sizes to be appropriate for the type of material being sampled. Appropriate sample sizes and pulverisation of the entire sample support good representivity. • Sampled core was transported to ALS Laboratory (ALS) in Townsville and subsequently shipped to ALS Laboratory (ALS) in Brisbane for sample analysis. **Historic RC drilling** • Historical reports do not provide detailed descriptions of the sampling methodology, sample preparation procedures, or sample collection protocols. Available records indicate that RC drilling was sampled and assayed using industry-standard practices current at the time of exploration. • While specific details such as sample intervals, splitting methodology, sample weights, and QA/QC procedures are not documented in the available historical reports, there is no evidence to suggest that sampling practices employed by Straits Resources were inappropriate or materially inconsistent with accepted industry practice at the time. The Competent Person considers the historical sampling data to

Criteria	JORC Code explanation	Commentary
		be suitable for its intended use, noting the limitations associated with the absence of detailed supporting documentation. • Samples were transported to Analabs in Townsville for sample analysis.
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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	**2026 RC drilling** • Sample preparation: Percussion samples were submitted to ALS Townsville, Queensland before being sent to ALS in Brisbane for analysis. Samples were crushed, riffle split and pulverised, with ALS pulverising quality-control procedures applied. • Analysis: Samples were analysed by ALS using ME-MS61 (48-element four-acid digest ICP-MS), with ME-OG62 / Cu-OG62 four-acid ore-grade analysis (ICP-AES) used for samples returning elevated copper concentrations. • The laboratory has a regime of 1 in 8 control subsamples. • ALS utilise standard internal quality control measures including the use of Certified Lithium Standards (approx. 1 in 4) and duplicates/repeats (approx. 1 in 6). • Approximate ML8-implemented quality control procedures include: • One in 20 certified copper ore standards were used for this drilling. • One in 20 coarse crush duplicates were used for this drilling program. • One in 20 blanks were inserted for this drilling. QAQC of drilling data • ML8 used 3 standards (OREAS: 908b, 903, 906b) based on oxidised sandstone/VMS between 0.31 % Cu and 1.27% Cu. • ML8 used 1 blank based on high purity silica sand (<0.01ppm Au) • No umpire samples have been assayed at this stage **Historic RC drilling** • Sample analysis for the historic RC samples were undertaken at North Analabs (Inchcape Testing Services), Townsville, QLD. • The analytical method used for gold was by fire assay (GG313, detection limit - 0.005ppm Au) and copper was aqua regia/perchloric acid digest (GA140 detection limit - 2ppm Cu). An aqua regia/perchloric acid digest (GA145) method was used for those samples with ore grade copper (>10,000ppm or 1% Cu). • Historical reports indicate that RC samples were analysed by North Analabs (Inchcape Testing Services), Townsville, Queensland. The available documentation does not provide detailed information on analytical methods, laboratory sample preparation, or quality assurance/quality control (QA/QC) procedures, including the insertion of certified reference materials, blanks or duplicates. There is no evidence from the available historical data to suggest that laboratory practices were materially inconsistent with industry standards prevailing at the time. The Competent Person considers the historical assay data suitable for its intended use, while recognising the limitations associated with the lack of documented QA/QC information. • Approximate Straights-implemented quality control procedures include:

Criteria	JORC Code explanation	Commentary
		• One metre check samples prepared using the riffle splitter selected and analysed against composites. •
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.	**2026 RC drilling** • Detailed logging of the RC chip is entered directly into excel spreadsheets prior to finalising in Datashed Database software. • Datashed utilises validated logging lists and data entry rules. • The logging is routinely checked and manually verified within against chip tray photos and recovery by the exploration manager and the site procedures are routinely verified by the Site manager. • Audits of the logging will be periodically done by external consultants. • No adjustments to the assay data have been made. **Historic RC drilling** • Detailed logging of the RC chip is entered directly into PCXPLOR Database software produced by GENCOM. • No adjustments to the assay data have were made.
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.	**2026 RC drilling** • The drill collar location has been recorded in the field using a hand-held global positioning system (GPS). • The grid system is MGA_GDA94, zone 54 for easting, northing and RL. • Locational accuracy is in the order of ±10 m in X-Y and ±15 m in rL (Z). These are yet to be surveyed by DGPS with more accuracy (to +/- 1m). • No down hole surveys were completed for shallow vertical holes. **Historic RC drilling** • The drill collar location was surveyed using a Sokkia SET4B Electronic Total Station instrument and conducted by Central Western Mining and Surveys Pty Ltd, a contractor that was based in Clermont. • The grid system has been converted to MGA_GDA94, zone 55 for easting, northing and RL. • Locational accuracy by DGPS with more accuracy (to +/- 1m). • No down hole surveys were completed for shallow vertical holes.
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. • Whether sample compositing has been applied.	**2026 RC drilling** • Drill spacing is determined by the stage of exploration of the prospect and the primary objective of confirmatory drilling of historic drilling. • The current hole positioning has been aimed at to 50 to 100m spacing along strike and vertical at a distance suitable to define structural trends and establish continuity of the copper mineralisation. • Mineralised intervals reported are based on a consistent two metre sample interval. **Historic RC drilling** • The mineralised zone has been drilled within 33 sections spaced between 50 m and 200 m apart (85 m average). The drill spacing within each section ranges from 15 m to 60 m. • Mineralised intervals reported are based on a consistent two metre sample interval.

Criteria	JORC Code explanation	Commentary
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.	**2026 and Historic RC drilling** • The mineralisation is interpreted to occur as shallowly to moderately dipping lenses. The predominantly vertical drill holes intersect the mineralised horizons at a high angle, providing representative sampling with no apparent orientation bias. • Reported intercepts are downhole lengths. Due to the geometry of the mineralised lenses, true widths are expected to be less than the reported downhole intercepts but cannot be reliably estimated at this stage.
Sample security	• The measures taken to ensure sample security.	**2026 RC drilling** • Drill samples for assay is collected by ML8 personnel from site. • The samples are logged in detail and processed for sampling prior to be transported off site by ML8 personnel to analytical laboratory for analysis **Historic RC drilling** • Drill samples for assay was collected by Terrasearch personnel from site. • No further information is documented.
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• ML8 has completed an in depth audit on the historical drilling data and exploration reports. No review or audit has been conducted on the current drilling.

SECTION 2 REPORTING OF EXPLORATION RESULTS

Criteria	JORC Code explanation	Commentary
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 Peak Downs prospect is contained within EPM 17968 in Central Queensland. Through two wholly owned subsidiaries, the tenement is held 100% by Moonlight Resources Limited. • The tenements are in good standing with no impediments to conduct exploration programs on the tenements.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• Peak Downs was historically mined for high-grade copper between 1862 and 1877, producing over 100,000 tonnes of ore at an average grade of approximately 17% Cu from shallow oxide mineralisation. • Subsequent exploration included geological mapping, geophysical surveys, soil geochemistry and drilling programs completed by Mt Morgan (1923), Mines Administration Pty Ltd/Cyprus Mines (1966–1968), Union Miniere Development and Mining Corporation Ltd/Newmont Pty Ltd (1968–1969), and later Straits Resources Ltd during the 1990s. • Historical drilling identified stratabound copper mineralisation within a siliceous ironstone horizon and adjacent chlorite schist units, including disseminated chalcopyrite mineralisation over strike lengths exceeding 700 m. • Exploration has also included resource estimation and

Criteria	JORC Code explanation	Commentary
		preliminary development studies; however, no Mineral Resource compliant with the JORC Code (2012) has been reported
Geology	• Deposit type, geological setting and style of mineralisation.	• The Peak Downs copper deposit is located within the Bathampton Metamorphics of the Anakie Metamorphic Group in central Queensland. Mineralisation is hosted by muscovite-quartz schists, chlorite-quartz schists and a siliceous ironstone horizon, with copper mineralisation localised along a shallow south-dipping shear zone associated with regional S2 foliation. • The deposit is interpreted as a stratabound copper system exhibiting characteristics of both syngenetic volcanogenic (Besshi-style) mineralisation and subsequent structural-metamorphic remobilisation. • Copper occurs as secondary oxide mineralisation comprising malachite, azurite and chalcocite within the weathered profile, and as primary sulphide mineralisation dominated by chalcopyrite and pyrite within the siliceous ironstone and adjacent footwall and hangingwall chlorite schist horizons. • Mineralisation is developed over a strike length exceeding 2.5 km and remains open to further exploration.
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 drillholes: • easting and northing of the drillhole collar • elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar • dip and azimuth of the hole • downhole length and interception depth • 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.	• Tables 1 and 2 for historic drill hole information • No drilling or material assay information has been excluded.
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. 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.	• Assay intervals for copper have been reported at >0.20 ppm Cu cut-off with up to 2m internal dilution. • Assay intervals for cobalt have been reported with no Co cut-off but selected based on the reported Cu intervals)at >0.20%) • No metal equivalent values have been used or reported. • Historical Composite intervals represent the length-weighted average grade of all reported mineralised intervals above the reporting cut-off grade within each drill hole. • Composite intervals may include internal zones of sub-grade or unmineralised material and are presented as a summary of the overall mineralised tenor of the hole. They should not be interpreted as continuous mineralised intersections. • Individual mineralised intervals comprising each composite are reported separately. • No top-cut has been applied to the composited grades.
Relationship between mineralisation widths and	• These relationships are particularly important in the reporting of Exploration Results.	• The azimuth and dip data for the current and historic drilling is presented in the Tables contained within the body of this release. The holes has been drilled, in general, as vertical holes based on the interpretation of shallow south dipping - west northwest trending structure.

Criteria	JORC Code explanation	Commentary
intercept lengths	• If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported. • If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	• Downhole widths are reported within are estimated to be around 70 to 90% of downhole width.
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 drillhole collar locations and appropriate sectional views.	• See Figures 1,2 and 3.
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 avoiding misleading reporting of Exploration Results.	• All current exploration 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.	• Much of this historical data has been recovered, validated to the extent that it can, and accessed for use in development of the preliminary geological model for exploration planning at the Peak Down project.
Further work	• The nature and scale of planned further work (e.g. 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.	• Moonlight Resources Ltd is conducting additional sequential copper analysis evaluates the specie of copper mineralisation and validate/verify the historical drilling. • A short diamond drilling program will commence shortly to better understand the mineralogical dn structure controls and provide further sample of metallurgical testwork. • Refer main body of the report.

Table 1: Historic drill collar locations for drilling completed by Straits Resources Limited, 1994-1995 (UTM Zone: 55, GDA2020).

Hole number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total depth (m)
PDRC1	560005.3	7471370.2	268.68	-90	0	62
PDRC2	560005.7	7471340.9	268.60	-90	0	62
PDRC3	560008.1	7471311.0	268.21	-90	0	62
PDRC4	560204.5	7471432.0	270.70	-90	0	62
PDRC5	560202.1	7471401.6	271.82	-90	0	62
PDRC6	560196.0	7471369.7	273.97	-90	0	62
PDRC7	560210.1	7471340.7	276.30	-90	0	62
PDRC8	560206.3	7471310.5	277.65	-90	0	62
PDRC9	560403.1	7471342.8	280.87	-90	0	62
PDRC10	560404.1	7471311.8	279.88	-90	0	62
PDRC11	560409.0	7471282.0	278.10	-90	0	62
PDRC12	560412.6	7471252.6	277.01	-90	0	62
PDRC13	560603.4	7471345.2	281.16	-90	0	62
PDRC14	560604.5	7471317.6	283.95	-90	0	62
PDRC15	560604.8	7471287.6	285.60	-90	0	62
PDRC16	560604.6	7471257.5	286.80	-90	0	62
PDRC17	560812.0	7471416.3	287.43	-90	0	62
PDRC18	560808.0	7471385.7	286.91	-90	0	62
PDRC19	560808.5	7471356.3	283.55	-90	0	62
PDRC20	560808.4	7471327.5	284.57	-90	0	62
PDRC21	560808.2	7471296.4	286.75	-90	0	62
PDRC22	560809.6	7471268.0	285.56	-90	0	75
PDRC23	561008.8	7471416.8	291.68	-90	0	62
PDRC24	561007.8	7471386.8	292.89	-90	0	69
PDRC25	561008.1	7471357.0	293.02	-90	0	75
PDRC27	561108.5	7471424.0	291.06	-90	0	62
PDRC28	561118.4	7471389.9	291.39	-90	0	62
PDRC29	561108.5	7471364.6	290.82	-90	0	69
PDRC30	561107.7	7471335.6	288.05	-90	0	69
PDRC32	561208.1	7471421.7	290.13	-90	0	51
PDRC33	561207.9	7471395.5	289.46	-90	0	57
PDRC34	561208.0	7471366.4	288.88	-90	0	68
PDRC36	561209.3	7471313.6	284.66	-90	0	69
PDRC37	561307.6	7471423.8	286.23	-90	0	62
PDRC38	561325.3	7471394.5	285.01	-90	0	56
PDRC39	561335.1	7471364.2	285.15	-90	0	68
PDRC40	561307.2	7471330.6	287.92	-90	0	80
PDRC42	561408.2	7471450.4	283.52	-90	0	62
PDRC43	561407.9	7471425.2	283.25	-90	0	62
PDRC44	561408.0	7471399.8	282.41	-90	0	62
PDRC45	561407.3	7471364.6	282.09	-90	0	69
PDRC46	561408.1	7471333.4	283.42	-90	0	87
PDRC47	561508.2	7471450.4	281.11	-90	0	62

Hole number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total depth (m)
PDRC48	561508.3	7471413.2	279.19	-90	0	62
PDRC49	561509.3	7471373.1	279.53	-90	0	68
PDRC50	561508.2	7471339.9	280.74	-90	0	92
PDRC51	561612.2	7471437.4	277.95	-90	0	62
PDRC52	561607.9	7471402.6	278.16	-90	0	62
PDRC53	561617.9	7471364.7	278.88	-90	0	80
PDRC54	561608.3	7471335.5	278.55	-90	0	99
PDRC55	561792.3	7471360.3	274.59	-90	0	62
PDRC56	561792.9	7471300.5	273.95	-90	0	62
PDRC57	562009.4	7471387.6	270.29	-90	0	62
PDRC58	562008.4	7471320.7	270.17	-90	0	62
PDRC59	562008.1	7471268.0	270.04	-90	0	62
PDRC61	562149.2	7471516.6	272.16	-90	0	69
PDRC62	562145.4	7471460.2	274.89	-90	0	62
PDRC63	562199.8	7471383.0	279.20	-90	0	62
PDRC64	562203.9	7471319.9	278.56	-90	0	62
PDRC65	562206.9	7471260.7	282.24	-90	0	62
PDRC66	562404.3	7471369.7	279.90	-90	0	62
PDRC67	562408.5	7471337.6	284.98	-90	0	63
PDRC68	562403.8	7471310.2	287.45	-90	0	62
PDRC69	562407.7	7471280.0	288.33	-90	0	63
PDRC70	562407.4	7471250.6	288.72	-90	0	62
PDRC71	562605.6	7471368.5	287.00	-90	0	62
PDRC72	562605.1	7471338.8	289.69	-90	0	62
PDRC73	562604.4	7471309.0	291.98	-90	0	62
PDRC74	562605.1	7471280.2	290.31	-90	0	62
PDRC75	562607.4	7471249.9	293.46	-90	0	62
PDRC76	562807.9	7471367.6	292.78	-90	0	62
PDRC77	562809.9	7471338.4	292.29	-90	0	68
PDRC78	562806.4	7471308.3	292.39	-90	0	62
PDRC79	562805.2	7471278.1	292.85	-90	0	62
PDRC80	562808.0	7471247.9	293.23	-90	0	62
PDRC81	561738.7	7471366.7	276.49	-70	0	140
PDRC82	560405.1	7471400.3	280.70	-90	0	74
PDRC86	560950.3	7471391.0	291.96	-90	0	63
PDRC87	560952.0	7471362.0	293.25	-90	0	63
PDRC88	561049.3	7471400.0	291.74	-90	0	63
PDRC89	561050.5	7471371.0	291.81	-90	0	63
PDRC90	561155.7	7471413.0	290.89	-90	0	63
PDRC91	561157.6	7471382.0	290.36	-90	0	63
PDRC92	561159.1	7471353.0	287.73	-90	0	63
PDRC93	561206.4	7471442.0	289.34	-90	0	63
PDRC94	561255.7	7471417.0	287.55	-90	0	57
PDRC95	561256.8	7471388.0	287.36	-90	0	63
PDRC96	561257.0	7471358.0	287.70	-90	0	69

Hole number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total depth (m)
PDRC97	561333.6	7471382.0	284.90	-90	0	63
PDRC98	561358.4	7471452.0	284.71	-90	0	63
PDRC99	561357.3	7471419.0	284.27	-90	0	63
PDRC100	561358.0	7471390.0	283.51	-90	0	63
PDRC101	561360.0	7471360.0	283.99	-90	0	75
PDRC102	561406.9	7471541.0	284.30	-90	0	63
PDRC103	561406.9	7471512.0	284.49	-90	0	63
PDRC104	561407.7	7471481.0	283.94	-90	0	63
PDRC105	561408.5	7471438.0	283.32	-90	0	63
PDRC106	561409.3	7471381.0	281.72	-90	0	63
PDRC107	561454.9	7471471.0	282.32	-90	0	69
PDRC108	561454.4	7471441.0	282.28	-90	0	63
PDRC109	561454.8	7471411.0	280.98	-90	0	51
PDRC110	561456.8	7471382.0	280.38	-90	0	63
PDRC111	561504.8	7471539.0	280.17	-90	0	57
PDRC112	561507.8	7471510.0	280.91	-90	0	63
PDRC113	561508.5	7471479.0	281.18	-90	0	63
PDRC114	561510.5	7471429.0	279.51	-90	0	63
PDRC115	561510.4	7471393.0	279.88	-90	0	63
PDRC116	561556.7	7471457.0	278.91	-90	0	63
PDRC117	561558.8	7471427.0	278.20	-90	0	63
PDRC118	561557.2	7471397.0	280.08	-90	0	63
PDRC119	561557.9	7471367.0	278.65	-90	0	63
PDRC120	561615.5	7471516.0	278.96	-90	0	63
PDRC121	561613.0	7471487.0	279.54	-90	0	63
PDRC122	561609.1	7471457.0	278.74	-90	0	63
PDRC123	561607.7	7471423.0	278.14	-90	0	62
PDRC124	561654.0	7471436.0	278.00	-90	0	75
PDRC125	561652.1	7471406.0	277.25	-90	0	69
PDRC126	561652.9	7471366.0	278.23	-90	0	69
PDRC127	561712.3	7471384.0	276.59	-90	0	63
PDRC128	561711.6	7471347.0	275.91	-90	0	63
PDRC129	561748.0	7471356.0	275.80	-90	0	63
PDRC130	561753.8	7471328.0	275.25	-90	0	63
PDRC131	561792.7	7471329.0	274.30	-90	0	63
PDRC132	561255.5	7471447.0	287.57	-90	0	63
PDRC133	561256.7	7471474.0	287.90	-90	0	63
PDRC134	561307.1	7471452.0	286.58	-90	0	57
PDRC135	561663.3	7471461.0	279.19	-90	0	69
PDRC136	561712.0	7471413.0	276.86	-90	0	63
PDRC137	561713.1	7471440.0	276.75	-90	0	63
PDRC83	560903.6	7471384.0	289.96	-90	0	64
PDRC84	560904.3	7471357.0	290.31	-90	0	64
PDRC85	560904.5	7471325.0	291.92	-90	0	64
PDRC138	561408.3	7471466.0	283.68	-90	0	64

Hole number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total depth (m)
PDRC139	561454.8	7471501.0	282.87	-90	0	64
PDRC140	561559.1	7471486.0	280.42	-90	0	62
PDRC141	561662.8	7471521.0	277.38	-90	0	62
PDRC142	561664.0	7471492.0	278.19	-90	0	64
PDRC143	561718.1	7471501.0	275.34	-90	0	62
PDRC144	561715.3	7471471.0	276.64	-90	0	64
PDRC145	561756.0	7471446.0	274.82	-90	0	52
PDRC146	561757.3	7471417.0	275.19	-90	0	64
PDRC147	561758.6	7471386.0	275.94	-90	0	64
PDRC148	561808.0	7471430.0	272.89	-90	0	62
PDRC149	561806.6	7471401.0	273.65	-90	0	64
PDRC150	561009.3	7471533.0	282.68	-90	0	64
PDRC152	561008.1	7471477.0	287.36	-90	0	64
PDRC153	561010.1	7471447.0	289.19	-90	0	64
PDRC154	561211.1	7471565.0	286.06	-90	0	60
PDRC156	561206.8	7471502.0	290.31	-90	0	64
PDRC157	561205.1	7471472.0	289.89	-90	0	64
PDRC158	561408.7	7471632.0	279.10	-90	0	64
PDRC159	561408.8	7471602.0	282.21	-90	0	64
PDRC160	561407.4	7471572.0	283.80	-90	0	64
PDRC161	561606.4	7471637.0	275.68	-90	0	64
PDRC163	561604.8	7471577.0	277.41	-90	0	64
PDRC164	561604.3	7471548.0	278.15	-90	0	64
PDRC165	561875.6	7471489.0	275.57	-90	0	64
PDRC166	561871.7	7471459.0	273.90	-90	0	64
PDRC167	561866.9	7471431.0	272.07	-90	0	64
PDRC168	561863.5	7471400.0	270.87	-90	0	64
PDRC170	561862.8	7471338.0	271.33	-90	0	64
PDRC172	561854.7	7471279.0	270.72	-90	0	64
PDRC174	561858.3	7471220.0	269.29	-90	0	64
PDRC175	561960.1	7471226.0	269.54	-90	0	64
PDRC176	561956.8	7471202.0	269.62	-90	0	64
PDRC177	561967.8	7471169.0	272.60	-90	0	64
PDRC178	561957.5	7471142.0	272.73	-90	0	64
PDRC179	562007.1	7471363.0	269.89	-90	0	64
PDRC180	562006.9	7471295.0	270.28	-90	0	64
PDRC181	562010.2	7471242.0	270.37	-90	0	64
PDRC182	562060.5	7471198.0	276.63	-90	0	64
PDRC183	562059.1	7471158.0	277.57	-90	0	64
PDRC184	562058.9	7471134.0	276.17	-90	0	64
PDRC185	562058.0	7471109.0	274.00	-90	0	64
PDRC186	560950.3	7471391.0	274.56	-90	0	64
PDRC187	560952.0	7471362.0	274.46	-90	0	64
PDRC188	561049.4	7471400.0	272.42	-90	0	64
PDRC190	561008.7	7471783.0	282.58	-90	0	64

Hole number	Easting	Northing	RL (m)	Dip (°)	Azimuth (°)	Total depth (m)
PDRC192	561007.3	7471725.0	281.12	-90	0	64
PDRC194	561005.4	7471669.0	281.91	-90	0	64
PDRC195	561203.8	7471848.0	287.54	-90	0	64
PDRC197	561205.1	7471789.0	286.41	-90	0	57
PDRC199	561204.2	7471734.0	287.42	-90	0	64
PDRC200	561205.0	7471698.0	287.78	-90	0	64
PDRC203	561406.6	7471826.0	282.01	-90	0	64
PDRC205	561407.8	7471769.0	278.76	-90	0	64
PDRC207	561405.0	7471710.0	279.89	-90	0	64
PDRC209	561606.8	7471844.0	283.07	-90	0	64
PDRC211	561605.7	7471784.0	280.09	-90	0	64
PDRC213	561610.6	7471728.0	276.61	-90	0	64
PDRC214	561857.7	7471159.0	268.90	-90	0	64
PDRC215	561958.3	7471097.4	270.07	-90	0	64
DDH1N	560596.0	7471445.0	NR	-50	0	135
DDH2N	560515.0	7471567.0	NR	-50	0	180
DDH3N	560759.0	7471424.0	NR	-50	0	115
DDH4N	560947.0	7471443.0	NR	-52	0	129
DDH5N	560308.0	7471534.0	NR	-50	0	76
DDH6N	561498.0	7471401.0	NR	-60	0	152
DDH7N	561354.0	7471422.0	NR	-60	0	165
DDH8NA	561191.0	7471476.0	NR	-53	0	135
DDH9NA	562285.0	7472790.0	NR	-61	0	131
DDH10N	562568.0	7471383.0	NR	-60	0	152
DDH11N	561867.0	7471399.0	NR	-60	0	152

Table 2: Historic drilling with Cu results for the Peak Downs prospect for the historic drilling completed by Straits Resources Limited, 1994-1995. (Assay intervals have been reported at >0.20 ppm Cu cut-off with up to 2m internal dilution. No metal equivalent values have been used or reported. Composite intervals represent the length-weighted average grade of all reported mineralised intervals above the reporting cut-off grade within each drill hole.)

**Hole ended in mineralisation*

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
PDRC1	NSI				
PDRC2	NSI				
PDRC3	NSI				
PDRC4	NSI				
PDRC5	NSI				
PDRC6	NSI				
PDRC7	6	18	12	4267	0.43
and	20	26	6	2627	0.26
Composite	**6**	**26**	**18**	**3720**	**0.37**
PDRC8	38	50	12	4397	0.44
Composite	**38**	**50**	**12**	**4397**	**0.44**
PDRC9	NSI				
PDRC10	NSI				
PDRC11	0	10	10	5972	0.6
Composite	**0**	**10**	**10**	**5972**	**0.6**
PDRC12	24	28	4	6400	0.64
Composite	**24**	**28**	**4**	**6400**	**0.64**
PDRC13	NSI				
PDRC14	NSI				
PDRC15	NSI				
PDRC16	30	34	4	3135	0.31
and	38	42	4	6030	0.6
Composite	**30**	**42**	**8**	**4583**	**0.46**
PDRC17	NSI				
PDRC18	4	10	6	4433	0.44
Composite	**4**	**10**	**6**	**4433**	**0.44**
PDRC19	18	22	4	6060	0.61
Composite	**18**	**22**	**4**	**6060**	**0.61**
PDRC20	38	40	2	3000	0.3
Composite	**38**	**40**	**2**	**3000**	**0.3**
PDRC21	52	54	2	2950	0.3
Composite	**52**	**54**	**2**	**2950**	**0.3**
PDRC22	52	54	2	5600	0.56
and	58	60	2	6400	0.64
Composite	**52**	**60**	**4**	**6000**	**0.6**
PDRC23	12	24	12	12933	1.29
Composite	**12**	**24**	**12**	**12933**	**1.29**
PDRC24	12	16	4	3050	0.31
and	42	44	2	5000	0.5

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
and	50	52	2	5500	0.55
Composite	**12**	**52**	**8**	**4150**	**0.42**
PDRC25	32	34	2	4100	0.41
and	64	68	4	10400	1.04
Composite	**32**	**68**	**6**	**8300**	**0.83**
PDRC27	0	10	10	7940	0.79
Composite	**0**	**10**	**10**	**7940**	**0.79**
PDRC28	44	46	2	12200	1.22
Composite	**44**	**46**	**2**	**12200**	**1.22**
PDRC29	36	38	2	2800	0.28
and	54	64	10	20260	2.03
Composite	**36**	**64**	**12**	**17350**	**1.74**
PDRC30	NSI				
PDRC32	0	2	2	4520	0.45
and	16	32	16	4358	0.44
Composite	**0**	**32**	**18**	**4376**	**0.44**
PDRC33	20	22	2	2900	0.29
Composite	**20**	**22**	**2**	**2900**	**0.29**
PDRC34	42	44	2	3290	0.33
and	54	56	2	13100	1.31
and	60	64	4	5845	0.58
Composite	**42**	**64**	**8**	**7020**	**0.7**
PDRC36	50	52	2	2020	0.2
Composite	**50**	**52**	**2**	**2020**	**0.2**
PDRC37	10	16	6	6700	0.67
Composite	**10**	**16**	**6**	**6700**	**0.67**
PDRC38	12	26	14	14128	1.41
and	30	32	2	4200	0.42
Composite	**12**	**32**	**16**	**12887**	**1.29**
PDRC39	40	42	2	5200	0.52
and	54	58	4	16150	1.62
and	60	62	2	6700	0.67
Composite	**40**	**62**	**8**	**11050**	**1.11**
PDRC40	50	54	4	2275	0.23
and	76	78	2	7300	0.73
Composite	**50**	**78**	**6**	**3950**	**0.4**
PDRC42	0	2	2	2970	0.3
and	8	32	24	9705	0.97
including	8	10	2	3130	0.31
including	10	12	2	4010	0.40
including	12	14	2	3310	0.33
including	14	16	2	2440	0.24
including	16	18	2	2720	0.27

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
including	18	20	2	3590	0.36
including	20	22	2	3140	0.31
including	22	24	2	2880	0.29
including	24	26	2	2640	0.26
including	26	28	2	35100	3.51
including	28	30	2	28400	2.84
including	30	32	2	25099	2.51
and	38	48	10	19979	1.99
including	38	40	2	8700	0.87
including	40	42	2	25299	2.53
including	42	44	2	25299	2.53
including	44	46	2	24100	2.41
including	46	48	2	16500	1.65
Composite	**0**	**48**	**34**	**12390**	**1.24**
PDRC43	0	10	10	6242	0.62
including	0	2	2	9400	0.94
including	2	4	2	4720	0.47
including	4	6	2	7400	0.74
including	6	8	2	7200	0.72
including	8	10	2	2490	0.25
and	14	16	2	2050	0.21
and	32	34	2	2070	0.21
Composite	**0**	**34**	**14**	**5047**	**0.5**
PDRC44	6	10	4	2075	0.21
including	6	8	2	2130	0.21
including	8	10	2	2020	0.20
and	12	18	6	4920	0.49
including	12	14	2	3560	0.36
including	14	16	2	2100	0.21
including	16	18	2	9100	0.91
and	36	40	4	7850	0.79
including	38	2	9800	0.98	38
including	40	2	5900	0.59	40
and	50	54	4	2035	0.2
including	50	52	2	2030	0.20
including	52	54	2	2040	0.20
Composite	**6**	**54**	**18**	**4298**	**0.43**
PDRC45	38	40	2	2940	0.29
and	50	58	8	11865	1.19
including	50	52	2	8300	0.83
including	52	54	2	32100	3.21
including	54	56	2	2940	0.29

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
including	56	58	2	4120	0.41
and	62	68	6	17977	1.8
including	62	64	2	44700	4.47
including	64	66	2	5440	0.54
including	66	68	2	3790	0.38
Composite	**38**	**68**	**16**	**13041**	**1.3**
PDRC46	46	48	2	8700	0.87
Composite	**46**	**48**	**2**	**8700**	**0.87**
PDRC47	0	2	2	2550	0.26
and	28	32	4	6600	0.66
Composite	**0**	**32**	**6**	**5250**	**0.53**
PDRC48	0	2	2	2820	0.28
and	8	10	2	2450	0.25
and	16	22	8	6707	0.67
and	44	46	2	25700	2.57
and	56	58	2	4700	0.47
Composite	**0**	**58**	**16**	**7812**	**0.78**
PDRC49	36	38	2	2790	0.28
Composite	**36**	**38**	**2**	**2790**	**0.28**
PDRC50	78	80	2	8100	0.81
Composite	**78**	**80**	**2**	**8100**	**0.81**
PDRC51	0	16	16	4100	0.41
and	20	28	8	7075	0.71
and	32	38	6	14433	1.44
Composite	**0**	**38**	**30**	**6960**	**0.7**
PDRC52	0	4	4	8145	0.81
and	52	56	4	8690	0.87
Composite	**0**	**56**	**8**	**8418**	**0.84**
PDRC53	0	2	2	6100	0.61
Composite	**0**	**2**	**2**	**6100**	**0.61**
PDRC54	0	2	2	2330	0.23
Composite	**0**	**2**	**2**	**2330**	**0.23**
PDRC55	0	4	4	2785	0.28
and	10	12	2	2300	0.23
and	14	16	2	2850	0.29
and	18	20	2	2900	0.29
Composite	**0**	**20**	**10**	**2724**	**0.27**
PDRC56	32	34	2	2070	0.21
Composite	**32**	**34**	**2**	**2070**	**0.21**
PDRC57	NSI				
PDRC58	18	20	2	4940	0.49
Composite	**18**	**20**	**2**	**4940**	**0.49**
PDRC59	30	34	4	3340	0.33

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
and	36	38	2	3980	0.4
and	52	54	2	3080	0.31
Composite	**30**	**54**	**8**	**3435**	**0.34**
PDRC61	NSI				
PDRC62	NSI				
PDRC63	NSI				
PDRC64	NSI				
PDRC65	NSI				
PDRC66	24	28	4	4350	0.44
Composite	**24**	**28**	**4**	**4350**	**0.44**
PDRC67	40	42	2	6400	0.64
Composite	**40**	**42**	**2**	**6400**	**0.64**
PDRC68	16	18	2	2500	0.25
and	50	52	2	8700	0.87
Composite	**16**	**52**	**4**	**5600**	**0.56**
PDRC69	NSI				
PDRC70	NSI				
PDRC71	32	36	4	11650	1.17
Composite	**32**	**36**	**4**	**11650**	**1.17**
PDRC72	NSI				
PDRC73	NSI				
PDRC74	28	30	2	2800	0.28
Composite	**28**	**30**	**2**	**2800**	**0.28**
PDRC75	NSI				
PDRC76	NSI				
PDRC77	NSI				
PDRC78	NSI				
PDRC79	NSI				
PDRC80	NSI				
PDRC81	16	24	8	11655	1.17
and	36	40	4	6845	0.68
Composite	**16**	**40**	**12**	**10052**	**1.01**
PDRC82	NSI				
PDRC83	0	4	4	2330	0.23
Composite	**0**	**4**	**4**	**2330**	**0.23**
PDRC84	NSI				
PDRC85	40	46	6	2343	0.23
and	52	54	5	4780	0.48
Composite	**40**	**54**	**11**	**3451**	**0.35**
PDRC86	22	24	2	2630	0.26
and	30	34	4	9005	0.9
Composite	**22**	**34**	**6**	**6880**	**0.69**
PDRC87	32	34	2	2630	0.26

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
Composite	**32**	**34**	**2**	**2630**	**0.26**
PDRC88	26	36	10	4402	0.44
Composite	**26**	**36**	**10**	**4402**	**0.44**
PDRC89	NSI				
PDRC90	18	22	4	3730	0.37
Composite	**18**	**22**	**4**	**3730**	**0.37**
PDRC91	38	40	2	29900	2.99
Composite	**38**	**40**	**2**	**29900**	**2.99**
PDRC92	42	44	2	2640	0.26
and	56	58	2	3300	0.33
Composite	**42**	**58**	**4**	**2950**	**0.3**
PDRC93	0	14	14	10471	1.05
Composite	**0**	**14**	**14**	**10471**	**1.05**
PDRC94	4	6	2	2070	0.21
and	8	12	4	2410	0.24
and	20	32	12	27232	2.72
including	20	22	2	18100	1.81
including	22	24	2	7100	0.71
including	24	26	2	49900	4.99
including	26	28	2	44000	4.40
including	28	30	2	40400	4.04
including	30	32	2	3890	0.39
Composite	**0**	**32**	**18**	**18920**	**1.89**
PDRC95	20	28	8	5370	0.54
Composite	**20**	**28**	**8**	**5370**	**0.54**
PDRC96	42	46	4	3415	0.34
and	54	56	2	3380	0.34
Composite	**42**	**56**	**6**	**3403**	**0.34**
PDRC97	NSI				
PDRC98	0	14	14	8126	0.81
Composite	**0**	**14**	**14**	**8126**	**0.81**
PDRC99	0	4	4	5390	0.54
and	18	20	2	3250	0.33
and	24	34	10	7448	0.74
Composite	**0**	**34**	**16**	**6409**	**0.64**
PDRC100	12	22	10	4560	0.46
and	38	42	4	8445	0.84
and	44	46	2	13900	1.39
and	60	63	3	7650	0.77
Composite	**12**	**63**	**19**	**6849**	**0.68**
PDRC101	36	38	2	3000	0.3
and	58	60	2	28300	2.83
Composite	**36**	**60**	**4**	**15650**	**1.57**

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
PDRC102	NSI				
PDRC103	NSI				
PDRC104	0	12	12	13022	1.3
including	0	2	2	12200	1.22
including	2	4	2	12000	1.20
including	4	6	2	10800	1.08
including	6	8	2	15400	1.54
including	8	10	2	22300	2.23
including	10	12	2	5430	0.54
and	36	40	4	10515	1.05
including	36	38	2	9730	0.97
including	38	40	2	11300	1.13
Composite	**0**	**40**	**16**	**12395**	**1.24**
PDRC105	0	10	10	5728	0.57
including	0	2	2	4430	0.44
including	2	4	2	5610	0.56
including	4	6	2	7110	0.71
including	6	8	2	6480	0.65
including	8	10	2	5010	0.50
and	28	32	4	9115	0.91
including	28	30	2	3430	0.34
including	30	32	2	14800	1.48
Composite	**0**	**32**	**14**	**6696**	**0.67**
PDRC106	20	26	6	3380	0.34
including	20	22	2	2200	0.22
including	22	24	2	3290	0.33
including	24	26	2	4650	0.47
and	44	48	4	5160	0.52
including	44	46	2	5240	0.52
including	46	48	2	5080	0.51
and	52	54	2	4500	0.45
Composite	**20**	**54**	**12**	**4160**	**0.42**
PDRC107	0	14	14	9283	0.93
and	64	66	2	2420	0.42
Composite	**0**	**66**	**16**	**8425**	**0.84**
PDRC108	0	4	4	3560	0.36
and	6	12	6	3390	0.34
and	22	30	8	4273	0.43
Composite	**0**	**30**	**18**	**3820**	**0.38**
PDRC109	0	20	20	14915	1.49
including	0	2	2	36000	3.60
including	2	4	2	23000	2.30
including	4	6	2	35100	3.51

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
including	6	8	2	26300	2.63
including	8	10	2	9590	0.96
including	10	12	2	2360	0.24
including	12	14	2	6120	0.61
including	14	16	2	6170	0.62
including	16	18	2	2480	0.25
including	18	20	2	2030	0.20
and	38	42	4	3625	0.36
Composite	**0**	**42**	**24**	**13033**	**1.3**
PDRC110	0	14	14	8919	0.89
and	50	52	2	2600	0.26
Composite	**0**	**52**	**16**	**8129**	**0.81**
PDRC111	NSI				
PDRC112	NSI				
PDRC113	2	8	6	2387	0.24
and	10	16	6	6337	0.63
Composite	**2**	**16**	**12**	**4362**	**0.44**
PDRC114	0	6	6	8230	0.82
Composite	**0**	**6**	**6**	**8230**	**0.82**
PDRC115	18	22	4	2465	0.25
Composite	**18**	**22**	**4**	**2465**	**0.25**
PDRC116	0	2	2	2330	0.23
and	12	20	8	2823	0.28
and	24	26	2	26900	2.69
Composite	**0**	**26**	**12**	**6754**	**0.68**
PDRC117	0	8	8	3958	0.4
and	40	42	2	17400	1.74
Composite	**0**	**42**	**10**	**6646**	**0.66**
PDRC118	0	6	6	2437	0.24
and	20	22	2	3270	0.33
and	50	58	8	13463	1.35
Composite	**0**	**58**	**16**	**8054**	**0.81**
PDRC119	36	42	6	2000	0.2
Composite	**36**	**42**	**6**	**2000**	**0.2**
PDRC120	0	2	2	4040	0.4
Composite	**0**	**2**	**2**	**4040**	**0.4**
PDRC121	0	6	6	12323	1.23
Composite	**0**	**6**	**6**	**12323**	**1.23**
PDRC122	0	6	6	2827	0.28
and	8	10	2	2550	0.26
and	14	16	2	3340	0.33
and	18	22	4	2895	0.29
Composite	**0**	**22**	**14**	**2880**	**0.29**

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
PDRC123	0	4	4	6100	0.61
and	12	22	10	7142	0.71
and	42	48	4	6100	0.61
Composite	**0**	**48**	**18**	**6679**	**0.67**
PDRC124	0	4	4	3540	0.35
and	12	14	2	2590	0.26
and	16	18	2	2590	0.26
and	30	32	2	5210	0.52
and	40	44	4	2355	0.24
Composite	**0**	**44**	**14**	**3169**	**0.32**
PDRC125	12	14	2	2120	0.21
and	16	18	2	2600	0.26
and	20	26	6	3500	0.35
and	30	58	28	14304	1.43
including	30	32	2	3540	0.35
including	32	34	2	3120	0.31
including	34	36	2	16200	1.62
including	36	38	2	31300	3.13
including	38	40	2	43300	4.33
including	40	42	2	46600	4.66
including	42	44	2	22300	2.23
including	44	46	2	8270	0.83
including	46	48	2	5650	0.57
including	48	50	2	4400	0.44
including	50	52	2	5490	0.55
including	52	54	2	4180	0.42
including	54	56	2	2010	0.20
including	56	58	2	3890	0.39
and	58	60	2	1580	0.16
and	60	69	9	3896	0.39
Composite	**12**	**69**	**47**	**9915**	**0.99**
PDRC126	2	4	2	10400	1.04
and	58	60	2	4070	0.41
Composite	**2**	**60**	**4**	**7235**	**0.72**
PDRC127	14	38	24	10128	1.01
including	14	16	2	7520	0.75
including	16	18	2	2210	0.22
including	18	20	2	3500	0.35
including	20	22	2	4190	0.42
including	22	24	2	6410	0.64
including	24	26	2	7700	0.77
including	26	28	2	11400	1.14
including	28	30	2	13500	1.35

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
including	30	32	2	12900	1.29
including	32	34	2	23300	2.33
including	34	36	2	17900	1.79
including	36	38	2	11000	1.10
Composite	**14**	**38**	**24**	**10128**	**1.01**
PDRC128	0	2	2	2170	0.22
and	42	44	2	3320	0.33
and	54	58	4	5650	0.57
Composite	**0**	**58**	**8**	**4198**	**0.42**
PDRC129	30	34	4	6745	0.67
Composite	**30**	**34**	**4**	**6745**	**0.67**
PDRC130	38	40	2	5080	0.51
and	42	44	2	2560	0.26
Composite	**38**	**44**	**4**	**3820**	**0.38**
PDRC131	8	16	8	4845	0.48
and	18	20	2	2260	0.23
Composite	**8**	**20**	**10**	**4328**	**0.43**
PDRC132	0	10	10	7254	0.73
Composite	**0**	**10**	**10**	**7254**	**0.73**
PDRC133	NSI				
PDRC134	0	10	10	5996	0.6
Composite	**0**	**10**	**10**	**5996**	**0.6**
PDRC135	0	16	16	8931	0.89
Composite	**0**	**16**	**16**	**8931**	**0.89**
PDRC136	0	26	26	8000	0.8
Composite	**0**	**26**	**26**	**8000**	**0.8**
PDRC137	0	16	16	9250	0.93
Composite	**0**	**16**	**16**	**9250**	**0.93**
PDRC138	0	26	26	6625	0.66
including	0	2	2	4380	0.44
including	2	4	2	5130	0.51
including	4	6	2	6490	0.65
including	6	8	2	2430	0.24
including	8	10	2	6830	0.68
including	10	12	2	3190	0.32
including	12	14	2	5280	0.53
including	14	16	2	10400	1.04
including	16	18	2	12100	1.21
including	18	20	2	9800	0.98
including	22	24	2	9480	0.95
including	24	26	2	2710	0.27
and	28	30	2	2110	0.21
and	38	44	6	16483	1.65

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
including	38	40	2	7010	0.70
including	40	42	2	38700	3.87
including	42	44	2	3740	0.37
Composite	**0**	**44**	**34**	**8099**	**0.81**
PDRC139	0	2	2	4320	0.43
Composite	**0**	**2**	**2**	**4320**	**0.43**
PDRC140	0	10	10	18852	1.89
Composite	**0**	**10**	**10**	**18852**	**1.89**
PDRC141	NSI				
PDRC142	0	2	2	2170	0.22
Composite	**0**	**2**	**2**	**2170**	**0.22**
PDRC143	NSI				
PDRC144	0	2	2	2000	0.2
Composite	**0**	**2**	**2**	**2000**	**0.2**
PDRC145	0	2	2	2070	0.2
Composite	**0**	**2**	**2**	**2070**	**0.2**
PDRC146	0	22	22	12689	1.27
including	0	2	2	5670	0.57
including	2	4	2	6460	0.65
including	4	6	2	16300	1.63
including	6	8	2	14200	1.42
including	8	10	2	18400	1.84
including	10	12	2	24500	2.45
including	12	14	2	22200	2.22
including	14	16	2	6290	0.63
including	16	18	2	8530	0.85
including	18	20	2	14500	1.45
including	20	22	2	2530	0.25
Composite	**0**	**22**	**22**	**12689**	**1.27**
PDRC147	8	30	22	11657	1.17
Composite	**8**	**30**	**22**	**11657**	**1.17**
PDRC148	NSI				
PDRC149	0	2	2	2120	0.21
Composite	**0**	**2**	**2**	**2120**	**0.21**
PDRC150	NSI				
PDRC152	NSI				
PDRC153	NSI				
PDRC154	NSI				
PDRC156	NSI				
PDRC157	2	4	2	2500	0.25
Composite	**2**	**4**	**2**	**2500**	**0.25**
PDRC158	NSI				
PDRC159	NSI				

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
PDRC160	NSI				
PDRC161	NSI				
PDRC163	0	2	2	2030	0.2
Composite	**0**	**2**	**2**	**2030**	**0.2**
PDRC164	NSI				
PDRC165	NSI				
PDRC166	NSI				
PDRC167	NSI				
PDRC168	NSI				
PDRC170	30	32	2	18200	1.82
Composite	**30**	**32**	**2**	**18200**	**1.82**
PDRC172	32	36	4	4130	0.41
Composite	**32**	**36**	**4**	**4130**	**0.41**
PDRC174	56	60	4	5535	0.55
Composite	**56**	**60**	**4**	**5535**	**0.55**
PDRC175	52	54	2	2380	0.24
and	56	58	2	3570	0.36
Composite	**52**	**58**	**4**	**2975**	**0.3**
PDRC176	56	58	2	2070	0.21
Composite	**56**	**58**	**2**	**2070**	**0.21**
PDRC177	NSI				
PDRC178	NSI				
PDRC179	NSI				
PDRC180	20	22	2	3070	0.31
Composite	**20**	**22**	**2**	**3070**	**0.31**
PDRC181	38	40	2	6660	0.67
and	42	44	2	5360	0.54
Composite	**38**	**44**	**4**	**6010**	**0.6**
PDRC182	54	62	8	3353	0.34
Composite	**54**	**62**	**8**	**3353**	**0.34**
PDRC183	NSI				
PDRC184	NSI				
PDRC185	NSI				
PDRC186	NSI				
PDRC187	NSI				
PDRC188	NSI				
PDRC190	NSI				
PDRC192	NSI				
PDRC194	NSI				
PDRC195	NSI				
PDRC197	NSI				
PDRC199	NSI				
PDRC200	NSI				

Hole ID	From (m)	To (m)	Interval (m)	Copper (ppm)	Cu (%)
PDRC203	NSI				
PDRC205	NSI				
PDRC207	NSI				
PDRC209	NSI				
PDRC211	NSI				
PDRC213	NSI				
PDRC214	NSI				
PDRC215	NSI				

Note: In addition to individual reported intervals, composite intervals reported in Table 2 represent the length-weighted average grade of all reported mineralised intervals within a drill hole above the reporting cut-off grade. Composite intervals may include internal zones of lower grade or unmineralised material that were not individually reported. The composite interval is presented as a summary of the overall mineralised tenor of the hole and should not be interpreted as a continuous mineralised intersection. Individual mineralised intervals comprising each composite are reported separately in the table. No top-cut has been applied to the composited grades.