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(Business Address: No. Street/City/Province

DIANNE HAZEL D. CAÑITA	+639178612279
Contact Person	Company Telephone Number

1	2	3	1	SEC FORM 17-C	0	6	3rd Monday
Month		*Day*		FORM TYPE	*Month*		*Day*
Fiscal Year					Annual Meeting		

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Secondary License Type, If Applicable

			Not applicable
Dept. Requiring this Doc.			Amended Articles Number/Section

		Total Amount of Borrowings	
Total No. of Stockholders		Domestic	Foreign

To be accomplished by SEC Personnel concerned

File Number									
Document I.D.									

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SECURITIES AND EXCHANGE COMMISSION

SEC FORM 17-C

CURRENT REPORT UNDER SECTION 17
OF THE SECURITIES REGULATION CODE
AND SRC RULE 17.2(c) THEREUNDER

1. **17 November 2026**
   Date of Report (Date of earliest event reported)

2. SEC Identification Number **A199602982**

3. BIR Tax Identification No. **004-870-171-00000**

4. **OCEANAGOLD (PHILIPPINES), INC.**
   Exact name of issuer as specified in its charter

5. Province, country or other jurisdiction of incorporation or organization: **PHILIPPINES**

6. Industry Classification Code: [ ] (SEC Use Only)

7. Address of issuer's principal office: **Didipio Mine, Didipio, Kasibu, Nueva Vizcaya, Philippines** Postal Code: **3703**

8. Issuer's telephone number, including area code: **+639178612279**

9. Former name, former address and former fiscal year, if changed since last report: **N/A**

10. Securities registered pursuant to Sections 8 and 12 of the SRC or Sections 4 and 8 of the RSA:

Title of Each Class	Number of Shares of Common Stock Outstanding or Amount of Debt Outstanding
Common shares	2,280,000,000

11. Indicate the item numbers reported herein: 9

Please see attached News Release entitled "OceanaGold (Philippines), Inc. Drill Results at Didipio Confirm Continuity at Depth and New Resource Potential".

[Signature page follows.]

SIGNATURE

Pursuant to the requirements of the Securities Regulation Code, OCEANAGOLD (PHILIPPINES), INC. has caused this report to be signed on its behalf by the undersigned, who is duly authorized for the purpose.

OCEANAGOLD (PHILIPPINES), INC.
Issuer

17 November 2026
Date

[redacted]

DIANNE HAZEL D. CAÑITA
Corporate Secretary

NEWS RELEASE

November 17, 2026

OceanaGold (Philippines), Inc. Drill Results at Didipio Confirm Continuity at Depth and New Resource Potential

(MANILA) OceanaGold (Philippines), Inc. (PSE: OGP) (OTCQX: OGPIF) ("OceanaGold Philippines" or the "Company") announces exploration results from its exploration and resource conversion drilling programs at the Didipio Mine ("Didipio") located in the Philippines, including results on the True Blue target which is located within Didipio's mining permit area and represents a potential opportunity for resource growth.

These results will support an update to Didipio's Mineral Resources estimate at year-end 2026 and demonstrate the extension of gold-copper mineralization below the current resource shell, where the deposit remains open at depth. The drill program at the True Blue target is now complete and technical work evaluating the potential for declaring an initial Mineral Resources estimate for it is well advanced. The Company is also pleased to announce the recent commencement of a wider exploration drilling program across the Didipio tenement.

Drilling Highlights (core length):

Didipio Underground (*conversion and extension drilling*)

- 66.0 m @ 8.07 g/t AuEq from 331.0 m (RDUG546, *conversion)*
- 97.0 m @ 3.55 g/t AuEq from 240.0 m (RDUG547, *conversion*)
- 116.7 m @ 2.29 g/t AuEq from 807.0 m, *incl. 9.0 m @ 8.14 g/t AuEq* (DDDH256, *conversion*)
- 134.0 m @ 1.82 g/t AuEq from 187.0 m (RDUG545, *conversion*)
- 49.9 m @ 4.56 g/t AuEq from 396.0 m (RDUG551, *extension*)
- 14.0 m @ 5.32 g/t AuEq from 972.0 m (DDDH257, *extension*)

True Blue (*definition drilling*)

- 102.0 m @ 4.14 g/t AuEq from 148.0 m (TBDH205)
- 138.0 m @ 2.74 g/t AuEq from 151.0 m (TBDH222)
- 82.0 m @ 4.48 g/t AuEq from 147.0 m (TBDH225A)
- 93.0 m @ 3.28 g/t AuEq from 135.0 m (TBDH219)

Atty. Joan Adaci-Cattiling, President of OceanaGold Philippines said, "During 2026, we have made significant progress on our drill programs at Didipio, accelerating underground drilling and completing an advanced drilling program at the True Blue target, where technical work is continuing to evaluate the potential for a future Mineral Resource estimate. Results to date are positive, supporting resource conversion at Didipio and confirming the continuity of mineralization at depth, where the deposit remains open. We look forward to another year of successful drilling activity in 2027 as we continue to create long-term value for our stakeholders."

Drill results can be viewed in 3D using VRIFY at the following link:
https://vrify.com/meetings/recordings/85eef414-002a-463c-ab6e-2065949f18ca

VRIFY note: Drill results reflect only those set forth in OceanaGold's news release dated November 17, 2026, and do not include all historical drill results except those relevant to the current targets in the release.

Didipio Exploration Overview

The 2026 exploration programs at Didipio are focused on resource conversion, resource definition and resource growth, with drilling completed from both underground and surface, including at the True Blue target. Supported by an expected expenditure of US$10 million in 2026, a total of 34,562 m have been drilled at Didipio year to date.

Didipio Underground Results

Panel 3 and 4 - Supporting Resource Conversion

Underground drilling at Didipio resumed in the first quarter of 2026 and has since expanded from one to three drill rigs, with more than 17,000 m of drilling across 45 drill holes completed from the 2160mRL exploration drilling platform year to date (Table 1). Drilling is focused below the current mining area, on Panel 3 (2100mRL to 1980mRL) and Panel 4 (1980mRL to 1800mRL), with a significant portion occurring below the current Indicated Mineral Resource (Figure 1). The drill program is focused on improving resource confidence at depth, with infill drilling continuing to intersect consistent grades across the vertical extent tested to date. Results have confirmed the continuity of the mineralized porphyry system, identified additional opportunities for growth and will support an update to the Didipio Mineral Resources estimate at year-end 2026.

Notable intercepts include 66.0 m @ 8.07 g/t AuEq (RDUG546), 97.0 m @ 3.55 g/t AuEq (RDUG547), 134.0 m @ 1.82 g/t AuEq (RDUG545) and 140.0 m @ 1.74 g/t AuEq (RDUG542), which demonstrate the continuity of gold-copper mineralization and increase resource confidence within Panel 4 (refer to VRIFY).

Drilling has also returned positive results from the high-grade Balut Dykes, further delineating the Northern Balut Dyke at depth, with mineralization and geological characteristics consistent with previous drilling. Drill hole RDUG551 returned 49.9 m @ 4.56 g/t AuEq, including 24.2 m @ 6.47 g/t AuEq in the Northern Balut Dyke, confirming its lateral continuity approximately 30 m east of the previously released drill hole RDUG523 (35.0 m @ 1.06 g/t AuEq, released April 3, 2024), and providing additional targets for follow-up drilling (Figure 2).

Figure 1: Didipio Underground 2025 resource model looking west with 2026 drilling and existing mine development

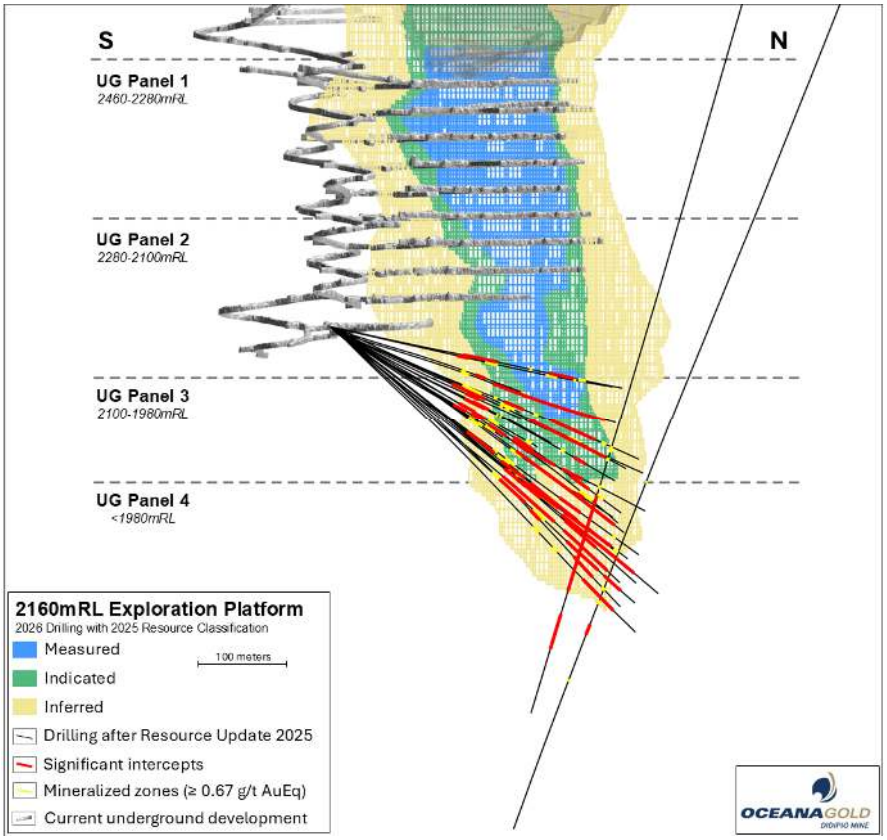
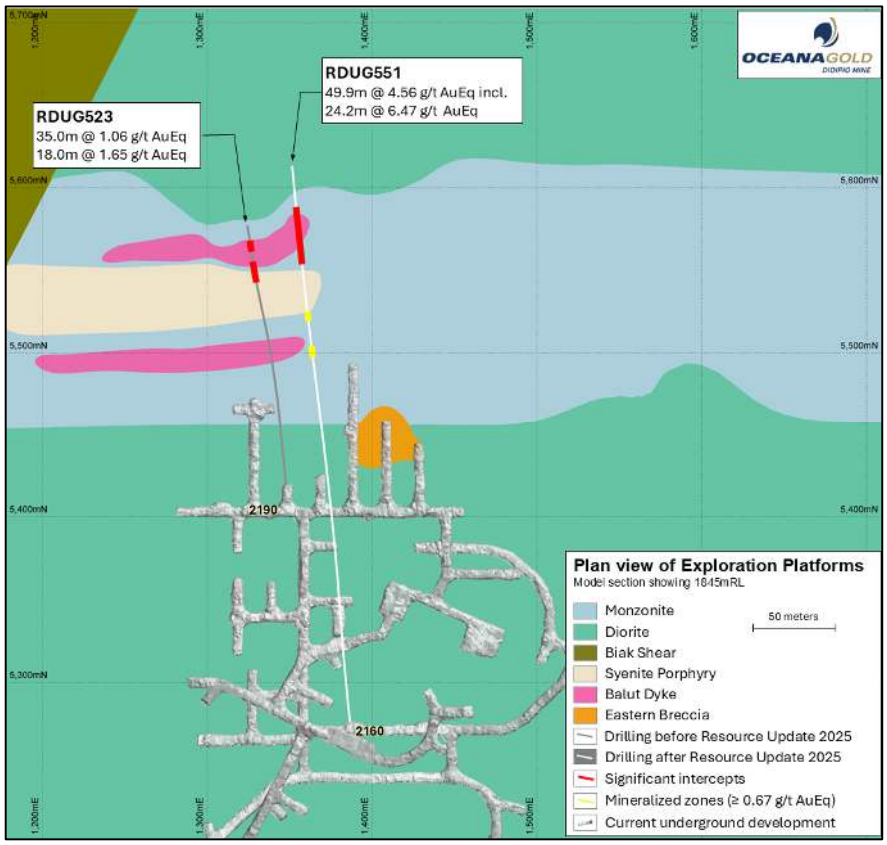


Figure 2: Didipio Underground plan view highlighting hole RDUG551 specifically, compared to the previously released hole RDUG523.



Demonstrating Continuity of Mineralization at Depth

Additional drilling from surface to more fully evaluate the depth extent of the Didipio orebody commenced in the second quarter of 2026 targeting the area below 1800mRL. Four drill holes for a total of 5,600 m are currently underway to assess the continuity of geological controls on mineralization within the deeper portions of the Didipio gold-copper porphyry system, with results received from the first two holes (Table 1).

Assay results from the first two holes confirm the continuation of mineralization at depth, both within and below the existing Inferred Mineral Resource shell. Outside the known resource shell, DDDH257 and DDDH256 intersected 14.0 m @ 5.32 g/t AuEq and 43.0 m @ 0.93 g/t AuEq, respectively. Higher up, within the resource shell, DDDH256 also intersected 116.7 m @ 2.29 g/t AuEq, including 9.0 m @ 8.14 g/t AuEq, confirming the continuity of grade in this part of the deposit. Separately, underground drilling also returned 49.9 m @ 4.56 g/t AuEq (RDUG551) and 25.4 m @ 1.26 g/t AuEq (RDUG550), outside the resource shell. These results highlight the potential to extend the mineralized system at depth, where the deposit remains open (Figure 3, Figure 4).

Figure 3: Plan view map of Didipio Underground highlighting the locations of sections A-A' and B-B'

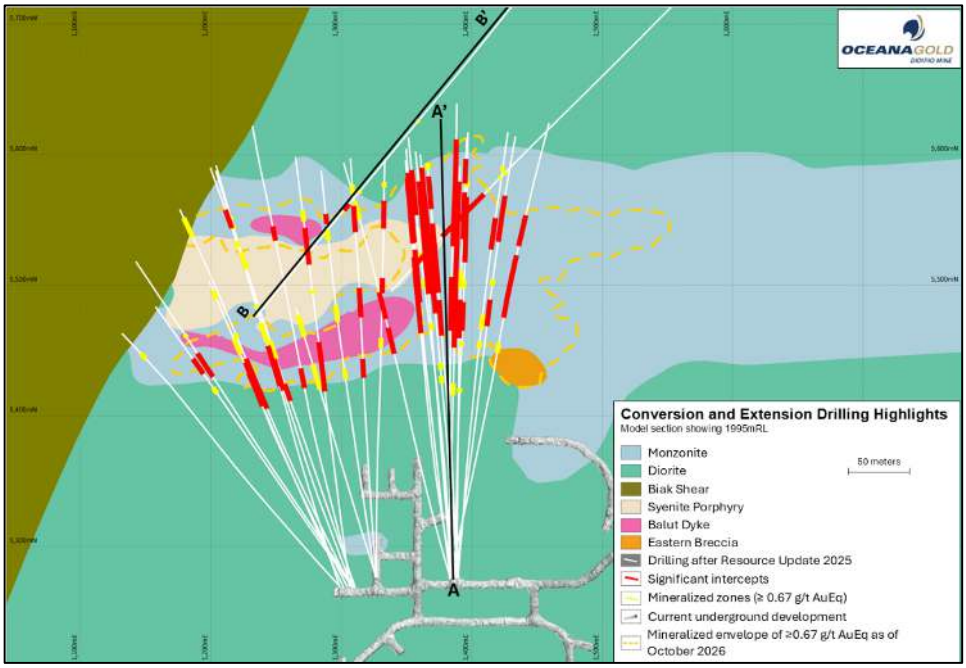
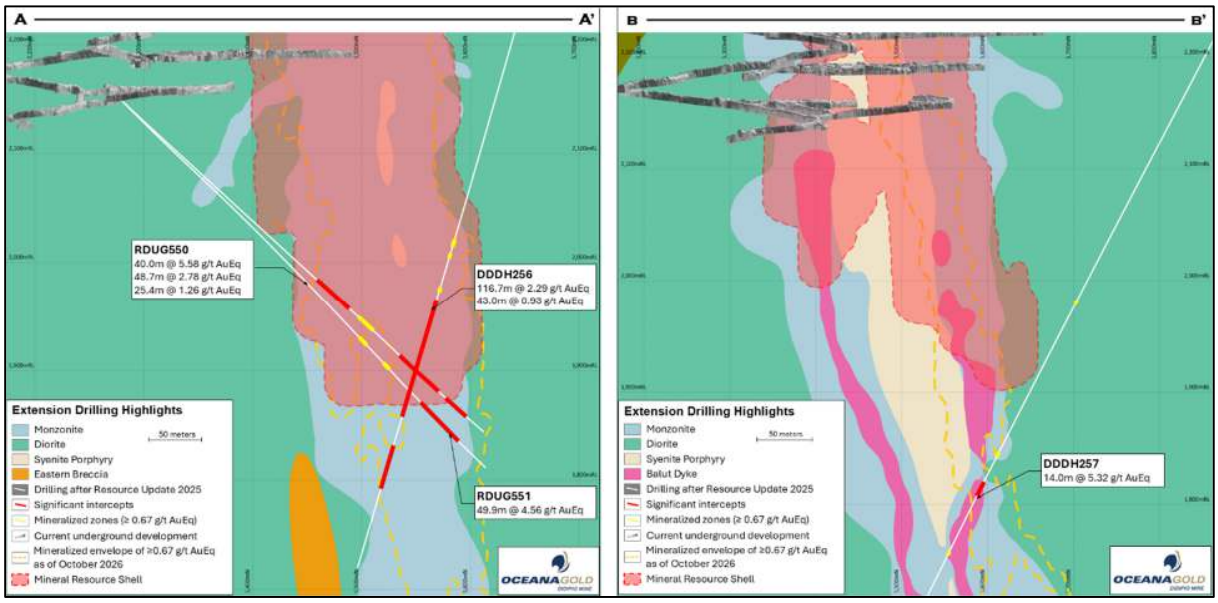


Figure 4: Didipio Underground cross sections (A-A' and B-B') highlighting the recent select significant intercepts DDDH257, DDDH256, RDUG551 and RDUG550 in relation to the existing Inferred Mineral Resource shell



True Blue Drill Results

True Blue is a historically drilled gold-copper target located within the Didipio tenement, approximately 800 m northeast of the Didipio Underground (Figure 5). The target was first drilled between 1995 and 1998, prior to OceanaGold's ownership of Didipio. OceanaGold completed a further three holes in 2015 that confirmed the presence of mineralization. Drilling resumed in 2025, with more than 21,000 m of drilling across 72 holes completed throughout 2025 and 2026 to test the down-dip continuity and potential extensions of the known mineralized zones (Table 2, Figure 6).

Drilling at True Blue returned several notable results, including 102.0 m @ 4.14 g/t AuEq (TBDH205), 138.0 m @ 2.74 g/t AuEq (TBDH222), 82.0 m @ 4.48 g/t AuEq (TBDH225A), and 93.0 m @ 3.28 g/t AuEq (TBDH219). These intercepts are clustered within the upper portion of the True Blue mineralization, indicating the potential emergence of a higher-grade zone (Figure 7).

Further results of 132.0 m @ 1.98 g/t AuEq (TBDH262) and 34.0 m @ 2.22 g/t AuEq (TBDH231) extend known mineralization to the northwest and the southwest, respectively (Figure 8). Together with the broader definition drilling program, these results have increased geological confidence across the mineralized system. Technical work is continuing to evaluate the potential for declaring a future Mineral Resources estimate at True Blue, which could potentially complement the existing Didipio operation in the future.

Figure 5: Section view (looking North) showing Didipio Underground and True Blue with mineralized envelope (≥ 0.67 g/t AuEq shell) and significant True Blue intercepts highlighted

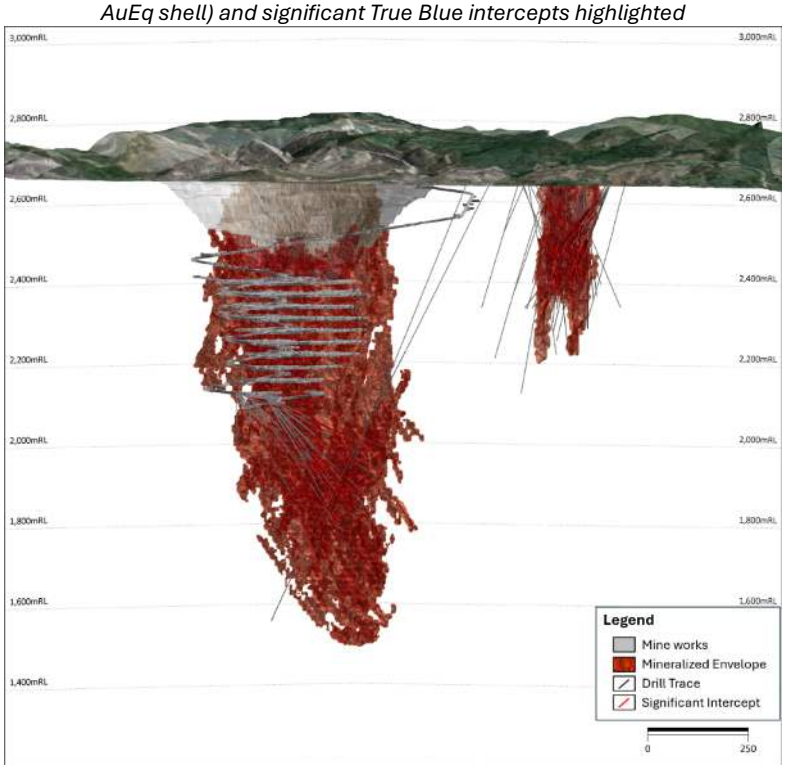


Figure 6: True Blue target plan view highlighting location of sections A-A', B-B' and C-C'

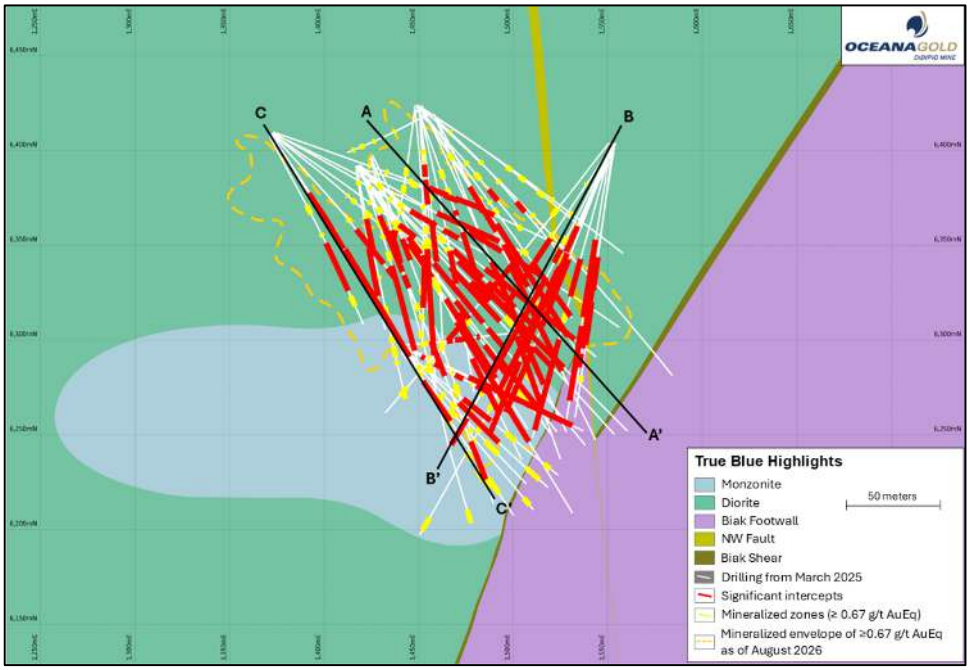


Figure 7: True Blue cross section (A-A') highlighting selected recent significant intercepts TBDH205, TBDH222, TBDH225A and TBDH219

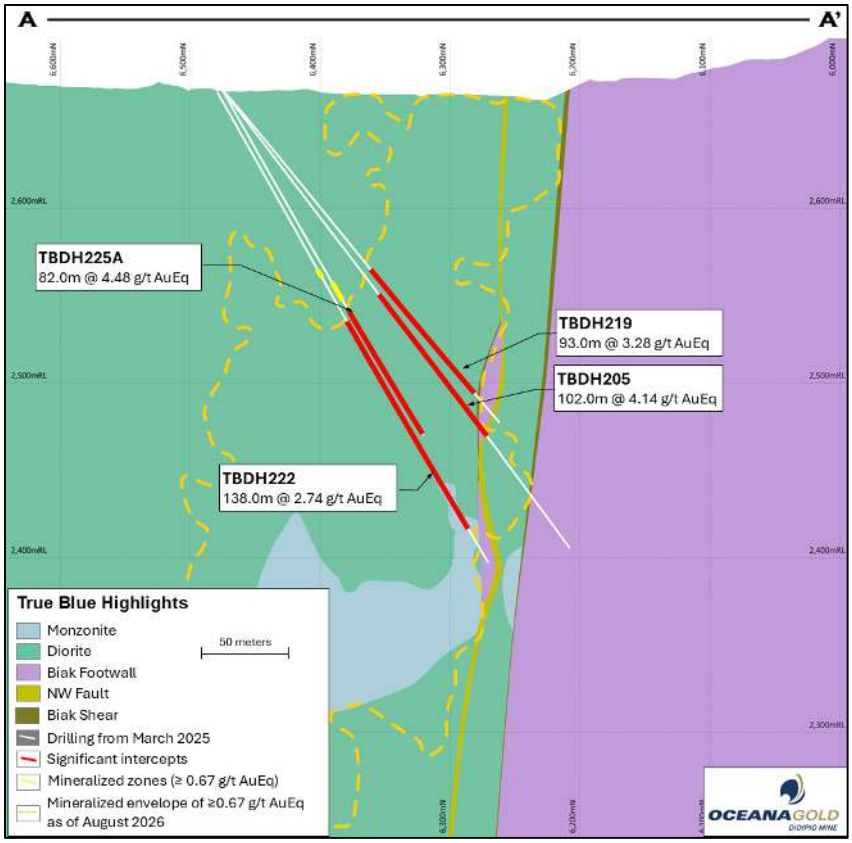
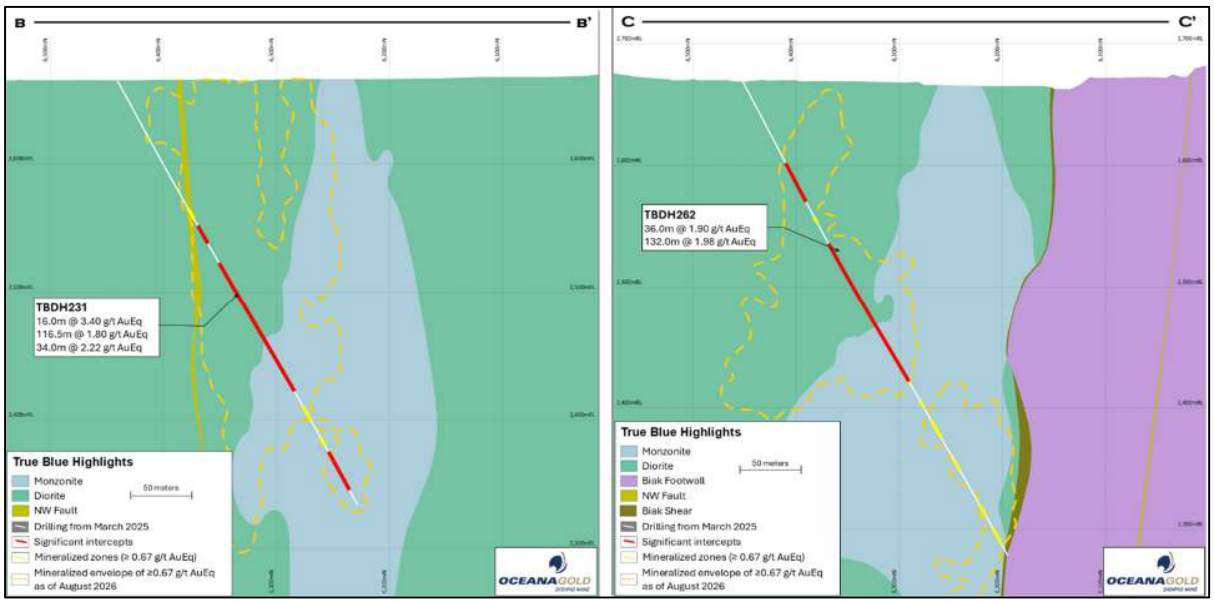


Figure 8: True Blue cross sections (B-B' and C-C') highlighting selected recent significant intercepts TBDH262 and TBDH231



Exploration Drilling – Evaluating Additional Resource Opportunities

The 5,000-hectare Didipio tenement remains a key exploration priority for the Company, with several near-mine exploration targets. Exploration drilling commenced in the third quarter of 2026 with one drill rig to test additional exploration opportunities adjacent to the current mining operations, and a second drill rig is scheduled to mobilize by the end of 2026.

Table 1: Select Didipio drill intersections from the 2026 drill program[1]

Drill Hole ID	From *(m)*	To *(m)*	Interval (m)	Au *(g/t)*	Cu *(%)*	AuEq *(g/t)*	Target	Activity*
RDUG538	246.0	299.0	53.0	1.42	0.57	2.13	Monzonite	Conversion
including	295.0	299.0	4.0	6.63	3.09	10.55	Monzonite	Conversion
and	329.0	434.1	105.1	1.60	0.48	2.20	Monzonite, Diorite	Conversion
including	337.0	370.0	33.0	3.32	0.97	4.55	Monzonite	Conversion
RDUG539	316.0	346.0	30.0	2.46	0.59	3.21	Monzonite	Conversion
including	316.0	332.0	16.0	4.20	0.91	5.36	Monzonite	Conversion
RDUG540	251.0	329.0	78.0	0.65	0.25	0.97	Monzonite, Syenite Porphyry	Conversion
and	343.0	411.0	68.0	2.33	0.61	3.10	Monzonite, S. Balut Extension	Conversion
including	347.0	359.0	12.0	2.58	0.54	3.26	Monzonite	Conversion
including	369.2	391.0	21.8	3.91	0.70	4.81	Monzonite	Conversion
RDUG541	251.0	278.0	27.0	1.00	0.29	1.37	Monzonite	Conversion
and	337.0	384.0	47.0	1.13	0.32	1.54	Monzonite	Conversion
including	337.0	346.0	9.0	3.23	0.63	4.03	Monzonite	Conversion
RDUG542	245.0	385.0	140.0	1.36	0.30	1.74	Monzonite, Syenite Porphyry	Conversion
including	248.0	257.4	9.4	1.00	0.20	1.26	Monzonite	Conversion
RDUG543	205.0	229.0	24.0	0.99	0.40	1.50	Monzonite	Conversion
and	262.0	317.0	55.0	0.95	0.39	1.45	Monzonite	Conversion

Drill Hole ID	From *(m)*	To *(m)*	Interval (m)	Au *(g/t)*	Cu *(%)*	AuEq *(g/t)*	Target	Activity*
RDUG544	207.0	231.8	24.8	1.13	0.20	1.39	Monzonite, S. Balut Extension	Conversion
and	240.0	265.6	25.6	1.62	0.38	2.09	S. Balut Extension	Conversion
RDUG545	187.0	321.0	134.0	1.20	0.49	1.82	Monzonite, Syenite Porphyry	Conversion
RDUG546	273.0	324.0	51.0	1.66	0.40	2.17	Monzonite, Syenite Porphyry	Conversion
and	331.0	397.0	66.0	6.87	0.95	8.07	Monzonite	Conversion
including	331.0	347.0	16.0	23.05	2.34	26.02	Monzonite	Conversion
RDUG547	240.0	337.0	97.0	2.70	0.67	3.55	Monzonite, Syenite Porphyry	Conversion
including	294.0	312.0	18.0	5.56	0.89	6.69	Monzonite	Conversion
including	329.0	333.0	4.0	7.07	4.36	12.60	Monzonite	Conversion
RDUG548	240.0	296.0	56.0	3.09	0.45	3.65	Monzonite	Conversion
and	304.0	331.0	27.0	1.16	0.38	1.65	Monzonite	Conversion
RDUG549	238.0	272.0	34.0	1.02	0.34	1.45	Monzonite	Conversion
and	279.0	347.0	68.0	1.65	0.37	2.12	Monzonite	Conversion
including	322.2	339.0	16.8	2.28	0.58	3.02	Monzonite	Conversion
and	361.0	393.0	32.0	1.73	0.53	2.41	Monzonite	Conversion
RDUG550	249.0	289.0	40.0	4.02	1.23	5.58	Monzonite	Conversion
including	249.0	261.0	12.0	5.08	2.52	8.28	Monzonite	Conversion
including	265.0	271.0	6.0	13.51	2.10	16.18	Monzonite	Conversion
and	352.3	401.0	48.7	2.07	0.56	2.78	Monzonite	Conversion
including	361.0	373.0	12.0	6.02	1.48	7.89	Monzonite	Conversion
and	410.0	435.4	25.4	0.92	0.27	1.26	Monzonite	Extension
RDUG551	396.0	445.9	49.9	3.44	0.88	4.56	Monzonite, N. Balut Extension	Extension
including	396.0	407.0	11.0	3.46	0.51	4.12	Monzonite	Extension
including	418.0	442.2	24.2	4.81	1.31	6.47	N. Balut Extension	Extension
RDUG709	154.0	193.0	39.0	1.53	0.30	1.91	Monzonite, S. Balut Extension	Conversion
including	154.0	158.0	4.0	9.64	1.32	11.31	Monzonite, S. Balut Extension	Conversion
and	254.0	283.0	29.0	1.00	0.37	1.47	Monzonite, Syenite Porphyry	Conversion
RDUG711	212.2	235.8	23.6	3.76	0.62	4.55	Monzonite, S. Balut Extension	Conversion
including	221.6	233.6	12.0	6.70	0.89	7.84	S. Balut Extension	Conversion
RDUG712	207.2	221.9	14.7	3.16	0.59	3.91	Diorite, Monzonite, S. Balut Extension	Conversion
RDUG713	155.0	169.0	14.0	2.23	0.46	2.82	Diorite, Monzonite, S. Balut Extension	Conversion
RDUG714	164.0	209.0	45.0	2.29	0.45	2.86	Diorite, Monzonite, S. Balut Extension	Conversion
including	186.0	193.0	7.0	8.93	1.25	10.52	Monzonite, S. Balut Extension	Conversion
including	202.0	207.0	5.0	3.30	0.82	4.34	S. Balut Extension	Conversion
RDUG715	174.0	191.0	17.0	1.10	0.43	1.64	Monzonite, S. Balut Extension	Conversion
and	300.0	312.4	12.4	4.78	0.82	5.82	Monzonite, Syenite Porphyry	Conversion
RDUG716	182.0	204.0	22.0	5.76	1.31	7.43	Monzonite, S. Balut Extension	Conversion
including	197.2	204.0	6.8	16.08	3.65	20.72	S. Balut Extension	Conversion
RDUG717	179.1	206.7	27.6	4.59	0.96	5.80	S. Balut Extension	Conversion

Drill Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	Target	Activity*
including	183.5	198.0	14.5	7.74	1.34	9.45	S. Balut Extension	Conversion
and	326.0	343.0	17.0	1.51	0.19	1.74	Monzonite	Conversion
RDUG718	176.0	194.0	18.0	1.36	0.26	1.68	Diorite, Monzonite	Conversion
and	200.0	216.4	16.4	4.19	1.28	5.81	S. Balut Extension	Conversion
RDUG721	200.0	240.3	40.3	1.58	0.46	2.16	Monzonite, S. Balut Extension	Conversion
RDUG802	180.0	197.0	17.0	1.50	0.42	2.03	Monzonite, S. Balut Extension	Conversion
and	235.0	262.0	27.0	0.91	0.27	1.24	Monzonite, S. Balut Extension	Conversion
and	314.0	339.0	25.0	0.73	0.31	1.12	Monzonite	Conversion
RDUG803	300.0	317.0	17.0	1.20	0.23	1.49	Monzonite	Conversion
including	300.0	303.0	3.0	2.87	0.34	3.30	Monzonite	Conversion
and	372.3	404.0	31.7	1.66	0.32	2.06	Monzonite, N. Balut Extension	Conversion
RDUG805	331.4	340.9	9.5	2.48	0.86	3.57	N. Balut Extension	Conversion
DDDH256	807.0	923.7	116.7	1.88	0.32	2.29	Monzonite	Conversion
including	861.0	889.0	28.0	2.93	0.48	3.54	Monzonite	Conversion
including	902.0	911.0	9.0	7.35	0.62	8.14	Monzonite	Conversion
and	952.0	995.0	43.0	0.75	0.14	0.93	Monzonite, Syenite Porphyry, N. Balut Extension	Extension
DDDH257	972.0	986.0	14.0	3.94	1.09	5.32	Monzonite, N. Balut Extension	Extension
including	973.0	983.0	10.0	5.05	1.34	6.75	Monzonite, N. Balut Extension	Extension

[1] Table 1 highlights included in this release are the highest-ranking intersections in each program by AuEq gram-metres (interval x AuEq), based on whole intersections; "including" intervals are not ranked separately. A complete list of drill holes is available on the Company's website: https://didipiomine.com.ph/news-releases/

***Notes: Intervals are down hole core length; true widths have not been determined. AuEq (g/t) = Au (g/t) + 1.27 × Cu (%), silver is not included. "Extension" drilling intercepts are intercepts associated with step-out exploration drilling and "Conversion" drilling intercepts are intercepts converting Inferred Mineral Resources to the Indicated Mineral Resources category.**

Table 2: Select True Blue drill intersections from the 2025-2026 True Blue drill program[1]

Drill Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	Activity*
TBDH205	148.0	250.0	102.0	3.5	0.5	4.14	Definition
including	153.0	161.0	8.0	3.22	0.78	4.21	Definition
including	171.0	190.0	19.0	8.36	0.9	9.51	Definition
including	208.7	227.0	18.3	4.31	0.47	4.91	Definition
including	235.0	243.0	8.0	4.05	0.51	4.70	Definition
TBDH206	62.9	113.6	50.7	0.63	0.24	0.93	Definition
and	218.0	260.0	42.0	0.57	0.26	0.90	Definition
and	339.0	385.5	46.5	0.62	0.24	0.93	Definition
including	382.0	385.5	3.5	1.38	0.71	2.29	Definition
TBDH207	176.7	217.0	40.3	1.38	0.26	1.71	Definition
including	181.1	199.0	17.9	1.85	0.28	2.20	Definition
and	251.0	282.0	31.0	1.45	0.27	1.80	Definition
including	264.6	270.5	5.9	4.24	0.66	5.07	Definition
TBDH208	183.0	249.0	66.0	1.01	0.21	1.27	Definition
including	198.0	209.0	11.0	3.02	0.41	3.54	Definition
TBDH209	120.0	198.0	78.0	1.06	0.28	1.41	Definition
and	205.0	233.0	28.0	1.76	0.35	2.20	Definition

Drill Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	Activity*
including	205.0	210.0	5.0	3.28	0.74	4.23	Definition
including	219.0	224.0	5.0	3.57	0.51	4.22	Definition
TBDH210	164.0	214.0	50.0	1.32	0.31	1.70	Definition
including	164.0	170.0	6.0	2.17	0.64	2.98	Definition
including	176.0	187.0	11.0	2.28	0.39	2.77	Definition
and	227.0	274.0	47.0	1.52	0.29	1.88	Definition
including	271.0	274.0	3.0	1.71	0.5	2.35	Definition
TBDH212	157.0	182.0	25.0	0.67	0.2	0.92	Definition
and	222.0	249.0	27.0	0.83	0.16	1.03	Definition
TBDH213	185.0	323.0	138.0	0.6	0.21	0.87	Definition
TBDH214	177.0	312.0	135.0	1.42	0.26	1.75	Definition
including	219.0	245.0	26.0	3.13	0.33	3.55	Definition
TBDH215	108.2	129.0	20.8	0.89	0.26	1.22	Definition
and	178.0	200.0	22.0	1.2	0.46	1.79	Definition
TBDH216	152.0	259.0	107.0	2.16	0.48	2.77	Definition
including	204.0	239.0	35.0	3.94	0.51	4.59	Definition
TBDH217	182.0	221.0	39.0	1.2	0.33	1.63	Definition
TBDH218	205.0	227.0	22.0	2.08	0.27	2.42	Definition
including	211.0	223.0	12.0	3.39	0.37	3.86	Definition
TBDH219	135.0	228.0	93.0	2.79	0.39	3.28	Definition
including	151.0	162.0	11.0	7.62	0.76	8.58	Definition
including	206.0	216.0	10.0	5.47	0.43	6.01	Definition
TBDH220	171.0	228.0	57.0	4.5	0.57	5.23	Definition
including	174.4	185.0	10.6	14.55	1.48	16.42	Definition
including	196.0	203.0	7.0	6.28	0.91	7.44	Definition
including	214.6	223.0	8.4	4.87	0.62	5.66	Definition
TBDH221	110.0	158.0	48.0	1.06	0.25	1.38	Definition
and	187.0	289.0	102.0	0.73	0.21	1.00	Definition
TBDH222	151.0	289.0	138.0	2.27	0.37	2.74	Definition
including	181.0	192.0	11.0	2.66	0.36	3.11	Definition
including	202.0	236.0	34.0	4.19	0.46	4.78	Definition
including	257.0	274.0	17.0	4.12	0.66	4.96	Definition
TBDH223	165.0	217.0	52.0	1.09	0.17	1.30	Definition
and	226.0	274.0	48.0	1.46	0.21	1.73	Definition
and	285.0	310.1	25.1	0.79	0.20	1.04	Definition
TBDH224	124.0	188.0	64.0	1.17	0.22	1.45	Definition
including	166.0	182.0	16.0	2.26	0.40	2.77	Definition
and	206.0	264.0	58.0	2.35	0.41	2.87	Definition
including	210.0	251.0	41.0	3.07	0.52	3.72	Definition
TBDH225A	147.0	229.0	82.0	3.8	0.53	4.48	Definition
including	147.0	159.0	12.0	7.52	1.35	9.24	Definition
including	186.0	217.2	31.2	4.84	0.49	5.46	Definition
TBDH226A	163.0	171.0	8.0	2.74	0.43	3.28	Definition
and	196.0	286.0	90.0	1.27	0.22	1.55	Definition
TBDH227	176.0	270.0	94.0	1.76	0.21	2.03	Definition
including	188.0	197.0	9.0	5.03	0.31	5.43	Definition
TBDH228	219.0	241.1	22.1	1.19	0.18	1.42	Definition
TBDH229	193.0	259.0	66.0	1.1	0.19	1.34	Definition
TBDH230	145.0	265.0	120.0	0.96	0.21	1.22	Definition
TBDH231	129.0	145.0	16.0	2.96	0.35	3.40	Definition
including	135.0	145.0	10.0	3.96	0.45	4.54	Definition
and	162.5	279.0	116.5	1.4	0.32	1.80	Definition
including	203.0	222.0	19.0	2.88	0.39	3.38	Definition

Drill Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	Activity*
and	333.0	367.0	34.0	1.62	0.47	2.22	Definition
TBDH232	147.0	226.0	79.0	0.8	0.16	1.00	Definition
and	233.0	263.0	30.0	0.99	0.15	1.19	Definition
TBDH233	214.0	241.0	27.0	3.32	0.49	3.94	Definition
including	221.0	226.0	5.0	8.18	1.35	9.90	Definition
including	231.0	241.0	10.0	4.19	0.39	4.68	Definition
TBDH234	81.0	106.0	25.0	0.91	0.19	1.15	Definition
and	124.2	141.0	16.8	1.16	0.45	1.74	Definition
including	124.2	136.0	11.8	1.39	0.53	2.05	Definition
and	149.0	242.0	93.0	1.44	0.29	1.81	Definition
including	149.0	169.0	20.0	3.39	0.56	4.10	Definition
including	173.0	182.0	9.0	1.88	0.41	2.41	Definition
TBDH235	61.0	108.0	47.0	0.7	0.26	1.03	Definition
TBDH237	141.0	222.0	81.0	1.13	0.21	1.40	Definition
TBDH239	147.0	221.0	74.0	1.27	0.27	1.61	Definition
including	148.0	162.0	14.0	1.21	0.22	1.49	Definition
including	195.0	209.0	14.0	1.33	0.30	1.71	Definition
and	232.0	260.0	28.0	2.5	0.30	2.89	Definition
including	232.0	238.0	6.0	3.44	0.25	3.76	Definition
including	247.0	257.0	10.0	3.51	0.47	4.11	Definition
TBDH240	55.0	72.0	17.0	1.64	0.54	2.33	Definition
including	57.0	61.0	4.0	4.9	1.44	6.73	Definition
and	119.1	137.0	17.9	0.91	0.45	1.48	Definition
and	180.0	231.2	51.2	1.17	0.35	1.61	Definition
including	200.0	210.0	10.0	2.69	0.66	3.54	Definition
TBDH241	156.0	235.0	79.0	1.01	0.28	1.37	Definition
and	241.0	257.6	16.6	2.07	0.34	2.50	Definition
TBDH242	156.0	275.0	119.0	1.39	0.23	1.68	Definition
including	247.0	258.0	11.0	2.27	0.35	2.71	Definition
TBDH243	158.0	191.0	33.0	1.43	0.26	1.76	Definition
and	198.0	265.0	67.0	0.92	0.17	1.13	Definition
including	215.0	218.0	3.0	5.86	0.28	6.21	Definition
including	244.0	252.0	8.0	1.09	0.36	1.54	Definition
TBDH244	101.0	130.0	29.0	2.04	0.47	2.64	Definition
and	140.3	177.0	36.7	1.3	0.38	1.78	Definition
TBDH245	159.0	265.0	106.0	1.43	0.32	1.84	Definition
including	195.0	201.0	6.0	5.33	1.25	6.92	Definition
TBDH248	133.0	175.0	42.0	1.23	0.41	1.74	Definition
and	196.0	214.0	18.0	1.45	0.37	1.92	Definition
including	196.0	205.0	9.0	2.31	0.50	2.94	Definition
TBDH249	189.0	246.0	57.0	1.46	0.47	2.06	Definition
TBDH251	106.0	178.8	72.8	1.04	0.31	1.43	Definition
including	127.0	138.0	11.0	3.24	0.29	3.61	Definition
and	187.0	252.2	65.2	0.77	0.22	1.05	Definition
including	230.0	238.0	8.0	1.03	0.24	1.34	Definition
TBDH252	183.0	243.0	60.0	1.12	0.14	1.3	Definition
and	250.4	268.0	17.6	2.15	0.30	2.53	Definition
including	257.0	262.0	5.0	6.36	0.73	7.28	Definition
TBDH253	82.0	113.0	31.0	0.65	0.38	1.14	Definition
including	102.0	109.0	7.0	1.33	0.28	1.67	Definition
and	148.0	223.8	75.8	1.13	0.40	1.64	Definition
TBDH255	203.0	283.0	80.0	0.82	0.17	1.03	Definition
TBDH256	86.0	143.3	57.3	0.92	0.31	1.31	Definition

Drill Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	Activity*
including	91.0	101.0	10.0	1.34	0.38	1.82	Definition
and	161.0	216.4	55.4	1.16	0.43	1.70	Definition
including	162.2	182.0	19.8	0.83	0.30	1.20	Definition
TBDH257	153.0	175.0	22.0	1.01	0.29	1.38	Definition
and	183.0	243.0	60.0	0.82	0.22	1.10	Definition
and	265.0	278.0	13.0	2.51	0.44	3.07	Definition
TBDH258	209.0	248.0	39.0	1.26	0.17	1.48	Definition
and	259.0	282.0	23.0	1.23	0.16	1.43	Definition
TBDH259	65.0	127.0	62.0	0.78	0.31	1.17	Definition
including	111.0	127.0	16.0	1.01	0.40	1.52	Definition
and	134.0	194.0	60.0	0.83	0.27	1.18	Definition
including	134.0	142.0	8.0	1.73	0.31	2.12	Definition
TBDH260	230.0	258.0	28.0	0.83	0.16	1.04	Definition
TBDH262	78.0	114.0	36.0	1.47	0.34	1.90	Definition
including	78.0	90.0	12.0	1.64	0.39	2.13	Definition
and	153.0	285.0	132.0	1.6	0.30	1.98	Definition
including	236.0	260.0	24.0	4.13	0.56	4.84	Definition
TBDH263	75.0	94.5	19.5	2.91	0.57	3.63	Definition
TBDH264	70.0	120.0	50.0	0.55	0.19	0.80	Definition
TBDH265	172.0	243.0	71.0	1.48	0.20	1.73	Definition
including	197.0	207.5	10.5	2.52	0.24	2.82	Definition
including	231.0	236.0	5.0	1.91	0.14	2.09	Definition
TBDH266	58.0	69.0	11.0	1.25	0.93	2.43	Definition
and	97.6	122.0	24.5	1.21	0.25	1.53	Definition
and	159.0	183.0	24.0	0.83	0.22	1.11	Definition
and	221.0	263.0	42.0	0.65	0.28	1.00	Definition
TBDH267	63.0	91.0	28.0	1.1	0.33	1.52	Definition
TBDH268A	221.0	247.0	26.0	0.82	0.13	0.98	Definition
and	257.0	294.0	37.0	0.8	0.15	0.99	Definition
TBDH269	104.0	165.0	61.0	0.92	0.40	1.43	Definition
TBDH270	187.0	238.0	51.0	0.94	0.19	1.18	Definition
TBDH272	57.3	103.0	45.7	0.96	0.60	1.73	Definition
including	57.3	65.0	7.7	3.53	1.93	5.99	Definition
and	109.0	150.2	41.2	0.46	0.28	0.82	Definition
TBDH274	165.0	223.0	58.0	0.88	0.14	1.06	Definition
TBDH275	61.4	90.0	28.6	0.84	0.30	1.22	Definition
TBDH276	38.0	87.0	49.0	0.6	0.21	0.87	Definition
including	38.0	49.0	11.0	0.86	0.31	1.26	Definition
including	73.0	87.0	14.0	0.76	0.22	1.03	Definition

[1] Table 2 highlights included in this release are the highest-ranking intersections in each program by AuEq gram-metres (interval x AuEq), based on whole intersections; "including" intervals are not ranked separately. A complete list of drill holes is available on the Company's website: https://didipiomine.com.ph/news-releases/

***Notes: Intervals are down hole core length; true widths have not been determined. AuEq (g/t) = Au (g/t) + 1.27 × Cu (%), silver is not included. "Definition" drilling intercepts are intercepts outside the current resource model shell directed at defining mineralization to an Inferred Resource category.**

For further information relating to drill hole data, please refer to the Company's website at https://didipiomine.com.ph/news-releases/

About OceanaGold (Philippines), Inc.

OCEANAGOLD (PHILIPPINES), INC., a corporation organized and existing under Philippine law, operates the Didipio gold-copper mine in Luzon under a Financial or Technical Assistance Agreement. The Company is committed to safely and responsibly maximizing the generation of Free Cash Flow from its operation and delivering strong returns for its shareholders.

For further information please contact:

Investor Relations:

Julian Miguel Ocampo, Investor Relations Officer
Tel: +63 78 362 1026
DidipioMine.IR@oceanagold.com

Qualified Person Statement

Mr. Emmanuel G. Del Rosario, GSP, ACP Registration No. 25-06-01 (an employee of OceanaGold (Philippines) Exploration Corporation, an affiliate of OceanaGold (Philippines) has reviewed and approved the scientific and technical information in this news release relating to exploration matters results. Refer to Annex "A" for the Accredited Competent Person's Consent Form and Consent Statement and Certificates.

Quality Assurance and Quality Control ("QA/QC")

Exploration diamond core samples at the Didipio Mine are typically drilled with HQ and NQ core barrel equipment. The HQ/NQ samples are then cut, with half of the core retained at the secure core shed facility on site to which access is controlled. In cases where OceanaGold has collected metallurgical samples, a further quarter of the core has been taken with only one-quarter core retained. Following core cutting, the half-core sample is submitted for analysis.

From 2013 to late 2025, all OceanaGold samples were processed on-site at a laboratory facility operated by SGS Philippines Inc. ("SGS"). SGS is independent from OceanaGold and is currently certified to ISO 9001, 14001, 45001, and 17025:2017. In 2025, a QA/QC review identified a positive bias in gold assay results from True Blue drill holes processed at the SGS site laboratory. Consequently, an 8% downward adjustment was applied to gold assays from all True Blue drill holes completed prior to June 2025. Since late 2025, all OceanaGold exploration samples have been assayed by Intertek Testing Services Phils., Inc. ("Intertek"). Intertek is independent from OceanaGold and is accredited to ISO/IEC 17025:2017.

At both SGS and Intertek, samples are dried at approximately 105°C for 8 to 12 hours, cooled, and weighed prior to analysis. Quality control measures include the insertion of laboratory duplicates, replicate samples, blanks, and certified reference materials (CRMs) to monitor analytical accuracy, precision, repeatability, and potential contamination throughout the analytical process.

At SGS, samples were crushed to produce approximately 500 g to 1,000 g of material to 75% passing 2 mm for analysis and duplicate preparation. Samples were subsequently pulverized to 85% passing 75 µm. A 200 g pulp split was prepared, from which a 30 g aliquot was taken for analysis. Coarse rejects and pulp residues were retained for future verification work.

At Intertek, samples are crushed to 90% passing 2 mm, generating approximately 1,200 g to 1,500 g of material for analysis and duplicate preparation. Samples are then pulverized to 95% passing 75 µm, and a 200 g to 250 g pulp split is collected. A 30 g aliquot is taken from the pulp for analysis, with all coarse rejects and pulp residues retained under secure storage conditions.

Gold analysis is by Fire Assay with Atomic Absorption Spectrometry ("AAS finish"). Copper analysis is either by AAS on a 3-acid digest or X-Ray Fluorescence (XRF). These methods are considered appropriate for the type of mineralization and expected grade tenor.

In addition to the internal SGS and Intertek QC controls, OceanaGold also monitors laboratory performance with the following processes: inserting duplicate samples; inserting CRM blanks and coarse blanks; inserting CRM standards for Au, Cu, Ag; and monthly monitoring of laboratory duplicate, replicate, and CRM performance. All the results included in this summary were validated through the independent QC monitoring by the laboratories and OceanaGold with the insertion of duplicate, replicate, and blank samples, as well as CRM with no issues noted.

Technical Report

For further information, please refer to the PMRC 2020 Technical Reports for the Didipio Mine available on the Company's website at https://didipiomine.com.ph/category/investor-relations/financial-information/ titled "TR-1: Exploration Results and Mineral Resource Estimation Didipio Mine – Luzon Island, Philippines", dated March 30, 2026 with an effective date of December 31, 2025, prepared by Mr. Cecilio C. Bautista, GSP ACP Registration No. 18-08-01, Mr. Emmanuel G. Del Rosario, GSP ACP Registration No. 25-06-01 (an employee of OceanaGold (Philippines) Exploration Corporation, an affiliate of OceanaGold (Philippines), and Mr. Vyron Leal, GSP ACP Registration No. 24-10-02 (an employee of OceanaGold (Philippines); "TR-2: Economic Assessment and Mineral Reserves Estimation Didipio Mine – Luzon Island, Philippines", dated March 30, 2026 with an effective date of December 31, 2025, prepared by Mr. Ruben Quitoriano, EM-ACP-083-0002245; "TR-3: Metallurgical Engineering Study and Assessment Didipio Mine – Luzon Island, Philippines", dated March 30, 2026 with an effective date of December 31, 2025, prepared by Mr. Enrico C. Nera, SMEP ACP Registration No. 006, and Mr. Erik Paolo M. de la Vega, SMEP ACP Registration No. 025 (an employee of OceanaGold (Philippines).

Cautionary Statement for Public Release

This public release contains certain "forward-looking statements" and "forward-looking information" (collectively, "forward-looking statements") which may include, but are not limited to, statements with respect to: the Company's production, cost and capital Guidance for 2026; the Company's future financial and operating performance; the development, expansion and operation of the Company's mining projects; costs of production; anticipated production levels and mine life; the estimation, realization and classification of Mineral Reserves and Mineral Resources; growth capital, sustaining capital, operating and exploration expenditures; the availability of, and access to, labour, equipment, power, water and other inputs; the timing, cost and outcome of development, construction and expansion activities; costs and timing of future exploration and drilling programs; the timing and receipt of required permits, certifications, approvals, consents and renewals under applicable legislation; compliance with applicable environmental, social, health and safety and other regulatory requirements; water management and strategies and tailings management initiatives at the Company's operations; geotechnical and operational conditions; social license to operate and stakeholder relationships; competition for mineral properties; expectations regarding the impact of changes to material contracts, subcontracts or

commercial agreements; the structuring, implementation and timing of equity interest (including carried interest) arrangements or other economic interests with third parties; the availability and terms of financing; the Company's dividend policy; expectations regarding the impacts of the U.S.-Iran international conflict on the Company's operations, including potential impacts to operating and capital costs; governmental regulation of mining operations and exploration operations; fluctuations in commodity prices, including gold, copper and silver, and foreign exchange rates; the adequacy of the Company's insurance coverage; title matters, disputes and land access; information technology and cybersecurity matters; changes in laws, taxation and accounting standards; the timing and outcome of current or pending legal proceedings, regulatory matters and other disputes.

All statements in this public release that address events or developments that the Company expects to occur in the future are forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, although not always, identified by words such as "may", "plans", "expects", "projects", "is expected", "scheduled", "potential", "estimates", "forecasts", "intends", "targets", "aims", "anticipates" or "believes" or variations (including negative variations) of such words and phrases, or may be identified by statements to the effect that certain actions, events or results "may", "could", "would", "should", "might" or "will" be taken, occur or be achieved.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the Company's actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such risks include, among others: the risk of not achieving the Company's production estimates, forecasts or Guidance; inaccuracy of Mineral Reserves, Mineral Resources and operating and capital cost estimates; the actual results of current and future production, development and/or exploration activities; possible variations of ore grade, metallurgy or recovery rates; changes in mine plans, project parameters or assumptions as plans continue to be refined; delays in, or inability to complete, development or construction or expansion activities or to re-commence or sustain operations as planned; failures or underperformance of plant, equipment, infrastructure or processes; geotechnical risks or events, including open pit wall stability, crown pillar failure, land subsidence and tailings dam failures; scarcity in and disruption of global supply chain and/or increases in prices, including as a result of international conflicts, such as the recent U.S.-Iran conflict; challenges associated with effective water management; environmental, health and safety and climate-related risks; risks related to community acceptance, stakeholder engagement and social license to operate; competition for mineral properties and other growth opportunities; legal and regulatory challenges to current and future permits, certifications, approvals or licenses; adverse judicial, regulatory or governmental decisions; delays in, or inability to obtain, financing or governmental approvals on acceptable terms; changes in laws, regulations, taxation regimes, regulated accounting standards or their interpretation or application; political instability, changes in policy or law, civil unrest or conflict; fluctuations in the prices of gold, copper and silver; general business, economic and market conditions (including changes in global, national or regional financial, credit, currency or securities markets); changes or developments in global, national or regional political and social conditions; fluctuations in foreign exchange rates, including the value of the U.S. dollar relative to the Philippine peso; inflationary pressure; labour availability, retention and turnover; accidents, labour disputes and other operational risks of the mining industry; limitations of insurance coverage or uninsured risks; the conclusions of economic evaluations, studies and models; and those other factors identified and described in more detail in the section entitled "Risk Factors" in the Company's 2025 Annual Report. The list is not exhaustive of the factors that may affect the Company's forward-looking statements.

The Company's forward-looking statements are based on the applicable assumptions and factors Management considers reasonable as of the date of this public release, based on the information available to Management at such time. These assumptions and factors include, but are not limited to, assumptions and factors related to the Company's ability to carry on current and future operations, including: exploration and development activities; the timing, extent, duration and economic viability of such operations; the accuracy and reliability of estimates, projections, forecasts, studies and assessments; the Company's ability to meet or achieve guidance, estimates, projections and forecasts; the availability and cost of inputs; the price and market for outputs, including gold, copper and silver; foreign exchange rates; taxation levels; the timely receipt of necessary approvals, permits or certifications; the ability to meet current and future obligations; the ability to obtain timely financing on reasonable terms when required; the current and future social, economic and political conditions; and other assumptions and factors generally associated with the mining industry.

The Company's forward-looking statements are based on the opinions and estimates of Management and reflect their current expectations regarding future events and operating performance and speak only as of the date of this public release. The Company does not assume any obligation to update forward-looking statements if circumstances or Management's beliefs, expectations or opinions should change other than as required by applicable laws. There can be no assurance that forward-looking statements will prove to be accurate, and actual results, performance or achievements could differ materially from those expressed in, or implied by, these forward-looking statements. Accordingly, no assurance can be given that any events anticipated by the forward-looking statements will transpire or occur, or if any of them do, what benefits or liabilities the Company will derive therefrom. For the reasons set forth above, undue reliance should not be placed on forward-looking statements.

Annex "A"

ACCREDITED COMPETENT PERSON'S CONSENT FORM AND CONSENT STATEMENT, AND CERTIFICATES

Pursuant to the requirements under the prevailing The Philippine Stock Exchange, Inc.'s Consolidated Listing and Disclosure Rules, as amended, and Clause 10 of the Philippine Mineral Reporting Code 2020 Edition (the "***Consent Statement***").

Public Report or Technical Report Name (or Heading) to be Publicly Released: News Release entitled "OceanaGold (Philippines), Inc. Drill Results at Didipio Confirm Continuity at Depth and New Resource Potential" (the "***Report***")

Name of the Company releasing the Report: OceanaGold (Philippines), Inc.

Name of Mineral Deposit to which the Report refers to: Didipio Gold-Copper Deposit

Data Cut-off Date: 30 September 2026

Report Date: 17 November 2026

Consent Statement

I, Emmanuel G. Del Rosario, confirm that I am the Accredited Competent Person for the Report, and that:

- I am a Geologist with Registration No. [redacted] currently residing at [redacted]
- I have read and understood the requirements of the 2020 Edition of the Philippine Mineral Reporting Code for Reporting Exploration Results, Mineral Resources and Mineral Reserves ("***PMRC 2020 Edition***"), and its Implementing Rules and Regulations (***"IRR"***).
- I certify that the Report has been prepared in accordance with PMRC 2020 Edition and its Implementing Rules and Regulations.
- I am an Accredited Competent Person – Geologist as defined by the PMRC 2020 Edition and having a minimum of five years relevant experience in the style of mineralization and type of Mineral Deposit described in the Report, and to the activity for which I am accepting responsibility.
- I am a member of the Geological Society of the Philippines.
- I am an employee of OceanaGold (Philippines) Exploration Corporation, an affiliate of OceanaGold (Philippines), Inc. (the "***Company***") and the exploration arm of the Company. I am involved in the mineral exploration activities of the Company. Despite the nature of my employment, I confirm that the Report has been prepared objectively and in accordance with the PMRC 2020 and its IRR. I do not directly own any shares, options, and/or warrants of the Company, nor do I

hold any other direct interest over the Company or any of its assets. For full disclosure, the Company is a majority-owned subsidiary of OceanaGold Corporation ("OGC"), and I am a participant in OGC's Long-Term Incentive Plan, under which OGC grants performance rights to selected participants.

- I assume full responsibility for the Report which have been prepared under my supervision.
- I have reviewed the Report to which this Consent Statement applies.
- I have disclosed to the reporting Company the full nature of the relationship between myself and the Company, including any issues that could be perceived by investors as a conflict of interest.
- I verify that the Report is based on, and fairly and accurately reflects in the form and context in which it appears, the information in my supporting documentation relating to Exploration Results and to best of my knowledge, all technical information that are required to make the Report not misleading, false, inaccurate or incorrect, have been included.
- I have conducted Data Verification and Data Validation of the data disclosed in the Report.
- I have attached to this Consent Statement copies of my relevant identification cards and professional tax receipt.

Consent

I consent to the release and public disclosure of the Report and this Consent Statement by the Board of Directors of OceanaGold (Philippines), Inc. for the purpose of reporting the exploration results in SEC Form 17-C (Current Report), public presentations, media releases, website postings, and other corporate disclosures of the Company required to be submitted to both the Securities and Exchange Commission and The Philippine Stock Exchange, Inc. For the avoidance of doubt, this consent includes submission of the Report and this Consent Statement (including the attachments such as the identification cards) to any regulatory authority, making accessible the Report to the general public, and quoting the Report or using its extract or summary for purposes of complying with any regulatory requirement and/or any disclosure that the Company may make in connection with the information set out in the Report.

[signature and acknowledgment page follows...]

[redacted]

Emmanuel G. Del Rosario
Accredited Competent Person

17-November-2026
Date

Geological Society of the Philippines
Professional Representative
Organization/RPO Affiliation of the ACP

PRC Registration No. [redacted] Valid until [redacted]

ACP Registration No. [redacted] Valid until [redacted]

PTR No. [redacted] issued at [redacted]

ACKNOWLEDGMENT

REPUBLIC OF THE PHILIPPINES)
KASIBU, NUEVA VIZCAYA) SS.

BEFORE ME, this 17th day of November, 2026 personally appeared before me Emmanuel G. Del Rosario with PRC ID Registration No. [redacted] which is valid until [redacted] known to me to be the same person who executed this instrument which he acknowledged before me as his free and voluntary act and deed.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my notarial seal on the date and at the place first above written.

Doc. No. 165;
Page No. 34;
Book No. II;
Series of 2026.

[redacted]
LAURIZ GUAY BAGUILAT
Notary Public for Nueva Vizcaya
Until 31 December 2027
[redacted]

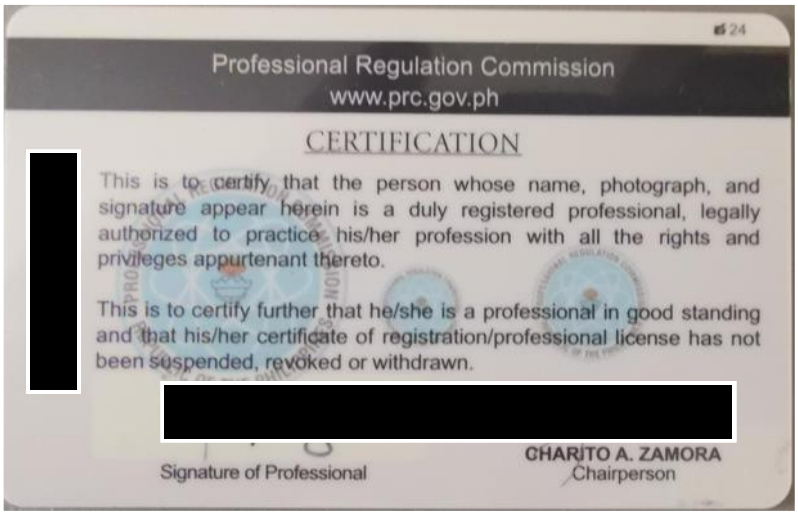


Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
PROFESSIONAL IDENTIFICATION CARD

[redacted]

LAST NAME ▶ DEL ROSARIO
FIRST NAME ▶ EMMANUEL
MIDDLE NAME ▶ GALINDO
REGISTRATION NO. ▶ [redacted]
REGISTRATION DATE ▶
VALID UNTIL ▶

GEOLOGIST



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Professional Regulation Commission
www.prc.gov.ph

CERTIFICATION

[redacted]

This is to certify that the person whose name, photograph, and signature appear herein is a duly registered professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked or withdrawn.

[redacted]

Signature of Professional

CHARITO A. ZAMORA
Chairperson

PMRC

ACCREDITED COMPETENT PERSON

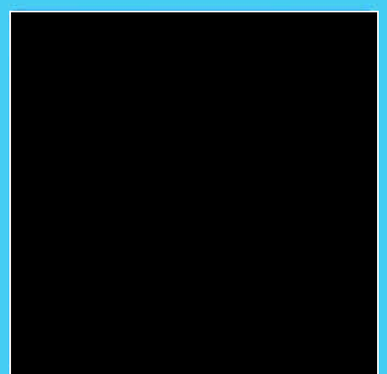
GEOLOGIST

NAME: **EMMANUEL G. DEL ROSARIO**

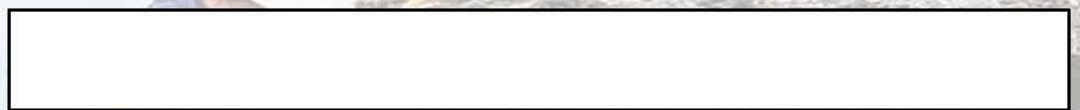
ACP No.: [redacted]

PRC ID No.:

VALID UNTIL:



This is to certify that the person whose name, signature and photo appear in this card is an ACCREDITED COMPETENT PERSON registered under the Competent Person Guidelines of the Geological Society of the Philippines and the Philippine Mineral Reporting Code.



EMMANUEL G. DEL ROSARIO

[redacted]

CICERON A. ANGELES, JR.
Chair
Competent Person Accreditation Committee

KEVIN L. GARAS, PhD
President
Geological Society of the Philippines

If found, kindly: email contact@pmrcc.org.phor write message to https://www.facebook.com/groups/214314442796925.

Email: mrcc@geolsocphil.org
https://www.geolsocphil.com

ACCREDITED COMPETENT PERSON CERTIFICATE

The GEOLOGICAL SOCIETY OF THE PHILIPPINES (GSP)

hereby certifies that

EMMANUEL G. DEL ROSARIO

ACP Registration No.: [redacted]

is a current and active Accredited Competent Person in Geology ("ACP – Geology")
as prescribed by the Philippine Mineral Reporting Code 2020 Edition since July 10, 2025,
who agrees to be bound by the Code of Ethics for Geologists,
and holds this accreditation until [redacted]

Issued on this [redacted].

[redacted]

CICERON A. ANGELES, Jr.

Chairperson
GSP - Mineral Reporting Code Committee

[redacted]

KEVIN L. GARAS, PhD

President, GSP

OFFICIAL RECEIPT

[redacted]

Republic of the Philippines
Province of [redacted]
PROVINCIAL TREASURY

Municipality

Accountable Form No. 51 Revised January, 1992	ORIGINAL
DATE 01/19/2026	NO [redacted]

PAYOR
EMMANUEL DEL ROSARIO

NATURE OF COLLECTION	FUND AND ACCOUNT CODE	AMOUNT	
PTR-Other Profession		₱	330.00
BILLING NO: 2026-1-273 / GEOLOGIST		₱	330.00

AMOUNT IN WORDS
Three Hundred Thirty Pesos and 00/100 Only

Received
- ☐ Cash
- ☐ Treasury Warrant
- ☐ Check
- ☐ Money Order

Treasury Warrant, Check, Money Order Number
1000201036

Date of Treasury Warrant, Check, Money Order
01/14/2026

Received the Amount Stated Above.

[redacted]

DESIREE O. DE GUZMAN
Collecting Officer

Note: Write the number and date of this receipt on the back of treasury warrant, check or money order received.