

This announcement contains inside information for the purposes of Article 7 of the Market Abuse Regulation (EU) 596/2014 as it forms part of UK domestic law by virtue of the European Union (Withdrawal) Act 2018 ("MAR"), and is disclosed in accordance with the Company's obligations under Article 17 of MAR



20 October 2026

**Wishbone Gold Plc
("Wishbone" or the "Company")
London AIM & Aquis: WSBN**

Wide Gold and Copper Zones Identified at Red Setter

Wishbone Gold Plc is pleased to announce that the latest assay results of the on-going drill programme at its Red Setter project have identified wide zones of gold and copper mineralisation. These are important results and materially support the Company's view that there is significant mineralisation at shallower depths at Red Setter.

Red Setter is located 20km south-west of Greatland Resources Ltd (AIM and ASX: GGP) Telfer gold mine, and 50km east of Cyprium Metals Ltd's (ASX: CYM) Nifty copper mine.

Red Setter is one of multiple gold and copper targets that Wishbone has within its 628km² tenement package (including the recently registered Havieron South-East E 45/7348 application tenement which covers 118 km²) that lies within a c.45 km radius of the Telfer mine (see Figure 1).

Noteworthy recent assay results received from Red Setter (see Figure 5) include:

- **14.4m @ 0.81 g/t Au following on from 4m @ 1.3g/t Au**
- **11.6m @ 0.70 g/t Au with 4.6m @ 1.31 g/t Au**
- **9.5m @ 0.77 g/t Au with 3.5m @ 1.27g/t Au**
- **7m @ 2.0 g/t Au**
- **12m @ 0.15% Cu**
- **3m @ 0.51% Cu within a wider 7m @ 0.26% Cu**

Wishbone recognises that the publication of these results has taken longer than expected with the main reason for the delay caused by the volume of core being processed, commercial geochemistry laboratory backlogs, and the multi-step processing and rigorous quality control requirements of the assay testing process. There is a large backlog of exploration results to come through and the Company expects more findings to be made known in the coming weeks though multi-element assays (which also include the copper assays) are expected back more slowly - these results are key when looking at combined gold and copper intercepts (See Figure 5). For the 2026 drill campaign to date over 11,317 metres of samples have been dispatched for assay testing.

As mentioned in the announcement on 22 June 2026, Wishbone initially designed a 25 hole reverse circulation (RC) and diamond drilling programme of approximately 9,000 metres to follow up on the encouraging 2025 assay results and to test extensions of the mineralised system. Following the shallow gold discovery the programme was extended and modified to target this gold.

In the 2026 drill campaign to date, Wishbone has drilled 40 holes for 12,606 metres, covering 5,109 metres of RC and 7,497 metres of diamond drilling. The team at Red Setter has made significant progress (See Table 1 in Appendix) with drill metre rates averaging 52m per day for diamond drilling,

based off a decision to utilise RC for pre-collars, followed by diamond core tails, targeting depths of up to 650 metres. Thus far 35 RC holes as pre-collars for the diamond drilling have been completed, and gold assays have been returned for the first 15 RC holes and 12 diamond tails (see Table 2 for previously announced significant RC gold intercepts and Table 3 for new RC and diamond drilling intercepts and Table 4 for new copper intercepts).

Ed Mead, Wishbone Gold WA director, commented:

“The potential of Red Setter is really starting to come together. These significant gold and copper findings underscore our view that there is significant mineralisation at shallower depths at Red Setter. The results are even more relevant when you consider that Telfer’s current production grades are significantly lower than the drilling results we have announced. For comparison purposes, Telfer processed 5.19Mt at a head grade of 0.53 g/t gold and 0.08% Cu in its June 2026 quarter¹, meaning several of our Red Setter intercepts already grade well above Telfer’s current plant feed. We still have a very large backlog of exploration results to work through, as we continue to advance what is proving to be a very exciting project.”

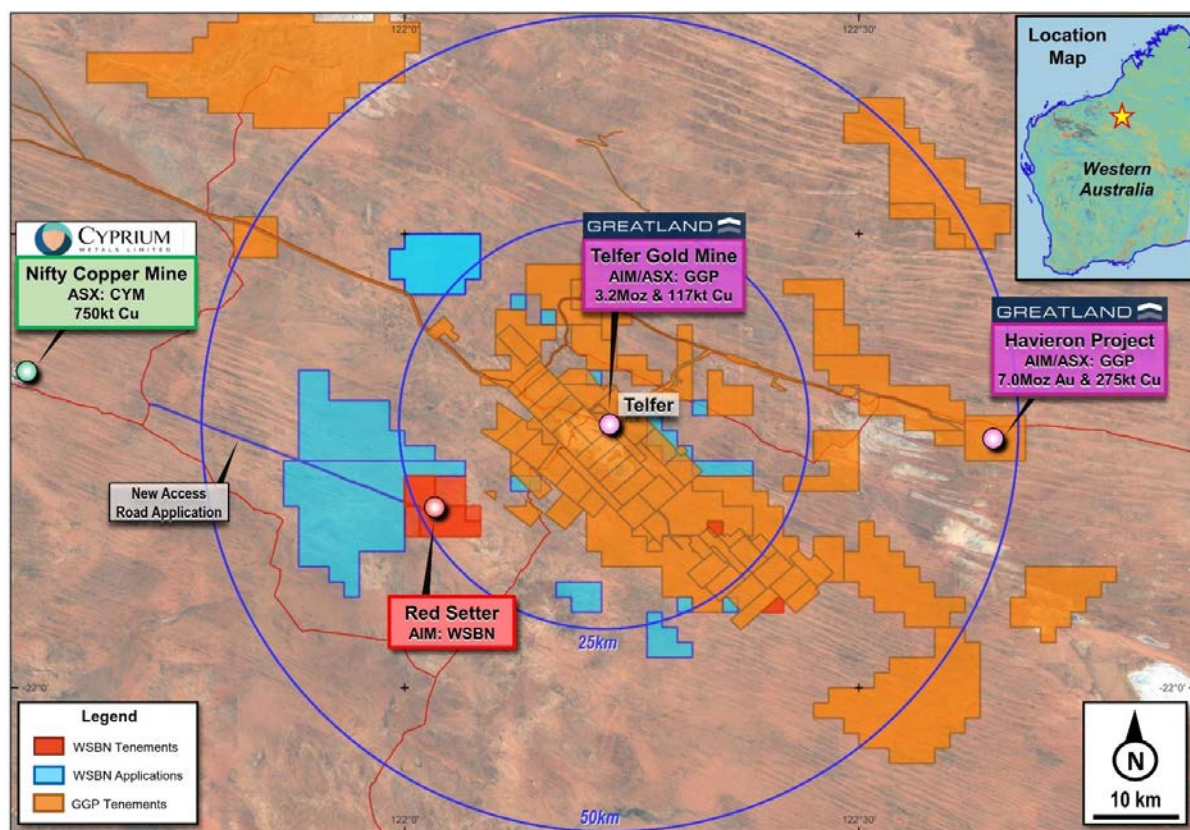


Figure 1: WSN Red Setter Project (Red) and Exploration Tenement applications (Blue) immediately surrounding the Telfer Mine, with new access road application to Nifty Copper Mine

¹ Greatland Resources Limited June 2026 Quarterly Report dated 29 July 2026

Competent Persons Statement

The Information in this report that relates to exploration results, mineral resources or ore reserves is based on information compiled by Mr Edward Mead, who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Mead is a director of Wishbone Gold WA Pty Ltd and is a consultant to Wishbone Gold Plc and employed by Doralda Pty Ltd. Mr Mead has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves' (the JORC Code). Mr Mead consents to the inclusion of this information in the form and context in which it appears in this report.

Appendix 1:

Table 1: Current status of the drill program

State of program	Completed	Backlog/Pending
RC drilled	5109m	0
RC logged	5109m	0
RC sampled	5109m	0
RC dispatched	5079m	30
RC fire assay	2363m	2716m
RC multielement	0m	2100m
Diamond drilling	7497m	
Diamond logged	7397m	99m
Diamond core cut	6710m	688m
Diamond core pending dispatch		1159m
Diamond dispatched for assay	6238m	472m
Diamond fire assay received	5872m	366m
Diamond Multi Element assays	3312m	2926m

Table 2: Previously Announced significant drill Intercepts from Reverse Circulation drilling at Red Setter. Refer Figure 2 for location of drill holes

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Significant Intersection
26RSRD001	77	78	1	0.23	1m @ 0.23g/t Au from 77m
26RSRD001	120	122	2	0.25	2m @ 0.25g/t Au from 120m
26RSRD003	45	48	3	0.65	3m @ 0.65g/t Au from 45m
26RSRD003	56	60	4	0.3	4m @ 0.3g/t Au from 56m
26RSRD003	139	150.6	11.6	0.70	11.6m @ 0.70g/t Au from 139m
Inc.	146	150.6	4.6	1.31	4.6m @ 1.31g/t Au from 146m to 150m (EOH)
26RSRD005	93	94	1	0.54	1m @ 0.54g/t Au from 93m
26RSRD005	123	127	4	0.21	4m @ 0.21g/t Au from 123m
26RSRD005	134	135	1	0.22	1m @ 0.22g/t Au from 134m
26RSRD006	93	94	1	0.38	1m @ 0.38g/t Au from 93m
26RSRD006	101	105	4	1.29	4m @ 1.29g/t Au from 101m
26RSRD006	124	125	1	0.22	1m @ 0.22g/t Au from 124m

Table 3: Significant Gold drill Intercepts from Reverse Circulation and Diamond drilling at Red Setter. Refer Figure 2 for location of drill holes

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Significant Intersection
26RSRD001	157	158	1	0.21	1m @ 0.21 g/t Au from 157m
26RSRD001	162	163	1	0.62	1m @ 0.62 g/t Au from 162m
26RSRD004	292	301.5	9.5	0.77	9.5m @ 0.77 g/t Au from 292m
Inc.	298	301.5	3.5	1.27	3.5m @ 1.27 g/t Au from 298m
26RSRD005	250.6	251	0.4	0.26	0.4m @ 0.26g/t Au from 250.6m
26RSRD005	274	275	1	0.37	1m @ 0.37g/t Au from 274m
26RSRD005	293.1	294	0.9	0.47	0.9m @ 0.47g/t Au from 293.1m
26RSRD007	227	228	1	0.46	1m @ 0.46 g/t Au from 227m
26RSRD007	309.6	324	14.4	0.81	14.4m @ 0.81 g/t Au from 309.6m

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Significant Intersection
26RSRD001	157	158	1	0.21	1m @ 0.21 g/t Au from 157m
26RSRD001	162	163	1	0.62	1m @ 0.62 g/t Au from 162m
26RSRD004	292	301.5	9.5	0.77	9.5m @ 0.77 g/t Au from 292m
Inc.	298	301.5	3.5	1.27	3.5m @ 1.27 g/t Au from 298m
26RSRD005	250.6	251	0.4	0.26	0.4m @ 0.26g/t Au from 250.6m
26RSRD005	274	275	1	0.37	1m @ 0.37g/t Au from 274m
26RSRD005	293.1	294	0.9	0.47	0.9m @ 0.47g/t Au from 293.1m
26RSRD007	227	228	1	0.46	1m @ 0.46 g/t Au from 227m
Inc.	321	324	3	1.3	3m @ 1.3 g/t Au from 321m
26RSRD007	326	330	4	0.21	4m @ 0.21 g/t Au from 326m
26RSRD007	455	456	1	0.34	1m @ 0.34 g/t Au from 455m
26RSRD008	173	174	1	1.22	1m @ 1.22 g/t Au from 173m
26RSRD008	178	179	1	0.5	1m @ 0.5 g/t Au from 178m
26RSRD008	207	208	1	0.45	1m @ 0.45 g/t Au from 207m
26RSRD008	212	213	1	0.82	1m @ 0.82 g/t Au from 212m
26RSRD008	218	219	1	0.24	1m @ 0.24 g/t Au from 218m
26RSRD008	306	307	1	1.98	1m @ 1.98 g/t Au from 306m
26RSRD008	316	317	1	0.23	1m @ 0.23 g/t Au from 316m
26RSRD009	174.85	180	5.15	0.16	5.15m @ 0.16 g/t Au from 174.85m
26RSRD009	203	204	1	0.21	1m @ 0.21 g/t Au from 203m
26RSRD009	237	238	1	0.34	1m @ 0.34 g/t Au from 237m
26RSRD010	118	119	1	0.21	1m @ 0.21 g/t Au from 118m
26RSRD013	128	130	2	0.34	2m @ 0.34g/t Au from 128m
26RSRD014	137	138	1	0.52	1m @ 0.52 g/t Au from 137m
26RSRD022	90	92	2	0.3	2m @ 0.3 g/t Au from 90m
26RSRD025	244.2	246.1	1.9	1.19	1.9m @ 1.19 g/t Au From 244.2m
26RSRD025	250	250.8	0.8	0.21	0.8m @ 0.21 g/t Au from 250m
26RSRD025	253.4	255.1	1.7	0.36	1.7m @ 0.36 g/t Au from 253.4m
26RSRD025	260.9	263	2.1	0.32	2.1m @ 0.32 g/t Au from 260.9m
26RSRD025	277	278	1	0.21	1m @ 0.22 g/t Au from 277m

Table 4: Significant Copper drill Intercepts from Reverse Circulation and Diamond drilling at Red Setter. Refer Figure 2 for location of drill holes

Hole ID	From (m)	To (m)	Length (m)	Cu (percent)	Significant Intersection
26RSRD002	73	85	12	0.15	12m @ 0.15% Cu from 73m
Inc.	82	83	1	0.53	1m @ 0.53% Cu from 82m
26RSRD003	56	60	4	0.21	4m @ 0.21% Cu from 56m
26RSRD005	93	100	7	0.26	7m @ 0.26% Cu from 93m
Inc.	93	96	3	0.51	3m @ 0.51% Cu from 93m
26RSRD005	123	127	4	0.24	4m @ 0.24% Cu from 123m
Inc.	124	125	1	0.53	1m @ 0.53% Cu from 124m

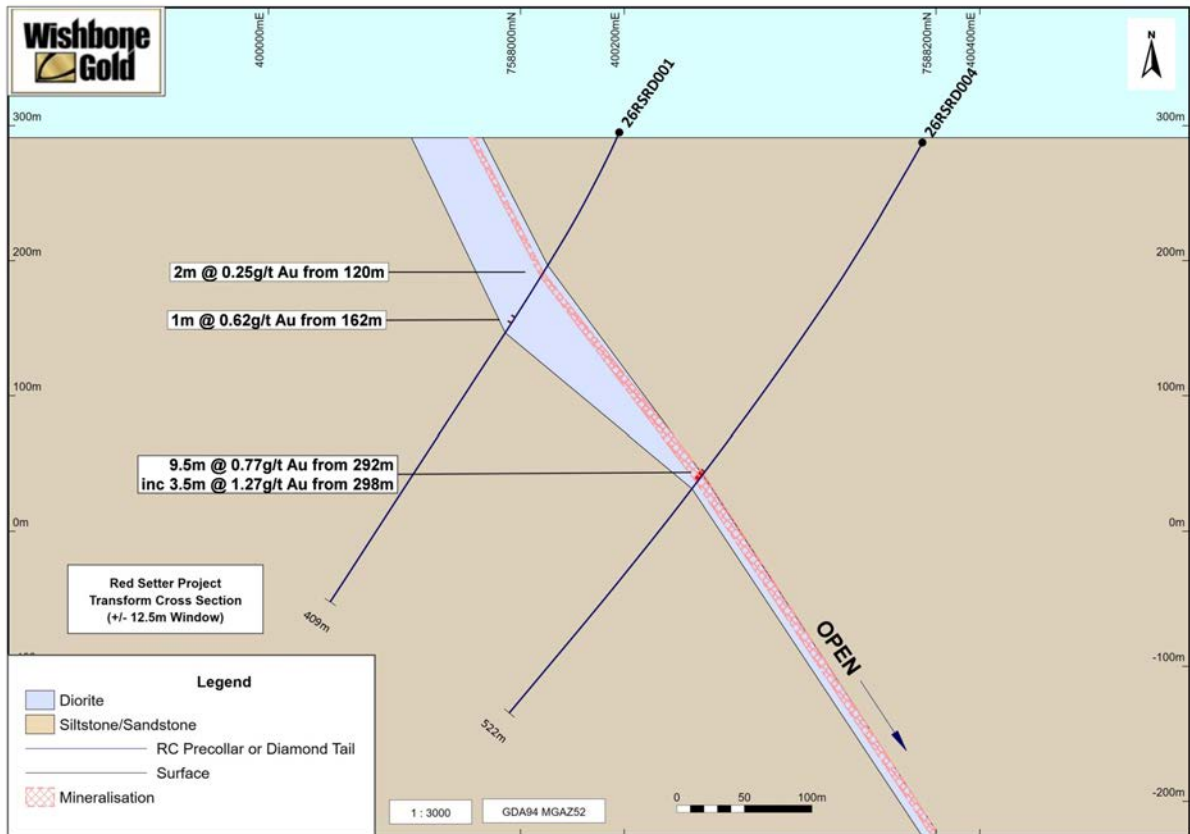


Figure 4: Red Setter drill section

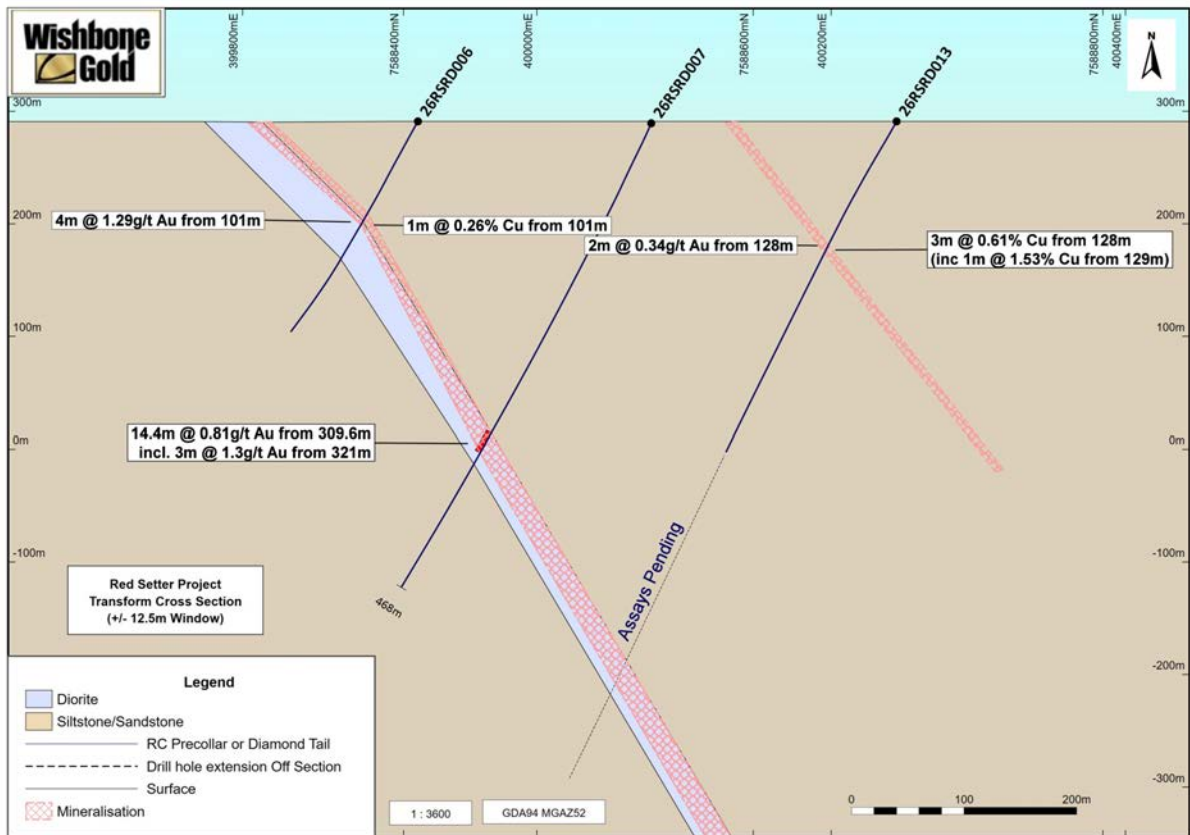


Figure 5: Red Setter drill section