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

27 November 2026

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

Significant Shallow Gold at Red Setter: 10m @ 1.30g/t Au from 56m
Copper Results to Follow

Wishbone Gold Plc is pleased to announce new assay results showing strong, shallow and wide gold drilling intersections at its Red Setter gold/copper project located about 20 km south-west of Greatland Resources Ltd's (AIM and ASX: GGP) Telfer gold mine in Western Australia.

Drill hole 26RSRD021 intersected 19 metres of gold mineralisation in two zones within approximately 90 metres vertical depth: 10m @ 1.30g/t Au from 56m and 9m @ 1.16g/t Au from 94m.

Results from the ongoing drill programme show gold mineralisation on multiple sections beginning at approximately 40 metres vertical depth, considerably shallower than the c.170 metres originally anticipated by management at the start of this year's drill programme.

The copper assay results are awaited as these are analysed through a different assay method and are still being processed by the laboratories in Perth.

Key Highlights

- Two stacked zones totalling 19 metres within c.90 metres vertical depth in hole 26RSRD021
- Strong, shallow and wide gold intersects in the latest assays:
    - 10m @ 1.30g/t Au from 56m, including 6m @ 1.62g/t Au from 60m (hole 26RSRD021)
    - 9m @ 1.16g/t Au from 94m, including 4m @ 2.33g/t Au from 98m (hole 26RSRD021)
    - 7m @ 0.87g/t Au from 60m, including 2m @ 1.58g/t Au from 63m (hole 26RSRC001)

    And now also showing excellent gold grades at depth:

    - 8m @ 1.71g/t Au from 290m, including 4m @ 2.82g/t Au from 293m (hole 26RSRD024)
    - 20.4m @ 0.62g/t Au from 309.6m (hole 26RSRD007)

- Increased fracturing observed near surface which, with the shallow, wide intercepts previously announced, strengthens management's view that Red Setter is highly analogous to the Telfer system
- Drilling refocused on the shallow gold: a systematic 100-hole programme at 50-metre spacing is being undertaken to upgrade geological confidence and define the geometry of the mineralisation
- More to come: further gold results from the assay backlog and copper results are expected in the coming weeks

Drilling Results

Table 1: New significant gold drill intercepts from Reverse Circulation and Diamond drilling at Red Setter. Refer to figure 2 for location of drill holes

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Significant Intersection
26RSRC001	50	52	2	0.97	2m @ 0.97g/t Au from 50m
26RSRC001	**60**	**67**	**7**	**0.87**	**7m @ 0.87g/t Au from 60m**
		Including	**2**	**1.58**	**2m @ 1.58g/t Au from 63m**
26RSRD007	**309.6**	**330**	**20.4**	**0.62**	**20.4m @ 0.62g/t Au from 309.6m**
		Including	**8**	**0.94**	**8m @ 0.94g/t Au from 316m**
26RSRD013	201	203	2	0.49	2m @ 0.49g/t Au from 201m
26RSRD013	489	490	1	0.22	1m @ 0.22g/t Au from 489m
26RSRD013	519	521	2	0.28	2m @ 0.28g/t Au from 519m
26RSRD021	**56**	**66**	**10**	**1.30**	**10m @ 1.30g/t Au from 56m**
		Including	**6**	**1.62**	**6m @ 1.62g/t Au from 60m**
26RSRD021	**94**	**103**	**9**	**1.16**	**9m @ 1.16g/t Au from 94m**
		Including	**4**	**2.33**	**4m @ 2.33g/t Au from 98m**
26RSRD024	131	132	1	0.27	1m @ 0.27g/t Au from 131m
26RSRD024	157	158	1	0.60	1m @ 0.60g/t Au from 157m
26RSRD024	161	164	3	0.26	3m @ 0.26g/t Au from 161m
26RSRD024	167	168	1	0.24	1m @ 0.24g/t Au from 167m
26RSRD024	182	183	1	0.44	1m @ 0.44g/t Au from 182m
26RSRD024	**290**	**298**	**8**	**1.71**	**8m @ 1.71g/t Au from 290m**
		Including	**4**	**2.82**	**4m @ 2.82g/t Au from 293m**

Note: Depths and lengths are downhole; true widths are not yet known. cut-off grade 0.2 g/t Au.

Drilling refocused on the shallow gold

Red Setter's gold is appearing much closer to surface than first expected. The Company's initial working model was that mineralisation would be encountered at approximately 170 metres depth. As highlighted in previous announcements, assays from drilling over the last seven months have continued to show shallow and wide mineralisation starting at around 40 metres. Rather than drilling deep holes to test a deeper target, the focus is now on completing a systematic 100-hole programme on a 50-metre spacing. The programme is intended to:

- upgrade geological confidence in the mineralised zone ie to establish if the mineralisation reported above continues more broadly in adjacent holes;
- define the geometry of the mineralisation, that includes the dip and plunge.

Telfer comparison

Telfer is a large-tonnage, relatively low-grade gold-copper system, with an average processed head grade of 0.50g/t gold as announced for its latest quarter (source: Greatland Resources September 2026 quarterly report, 26 October 2026). The three main new shallow intercepts at Red Setter (7m to 10m wide) grade 0.87g/t to 1.30g/t gold, although individual drill intercepts are not directly comparable with mine head grades and until resources and economics can be established such a comparison should be treated with caution. Nevertheless, management considers that the combination of wide, shallow intercepts, near-surface fracturing and grades including intervals above 1.0g/t gold supports its view that Red Setter is continuing to show signs of being geologically analogous to Telfer at shallow levels at least. This view is also consistent with the structural interpretation of Expert Geophysics Limited, which has identified Red Setter as a potential analogue to the Telfer Dome.

Assay results from deeper drilling and adjacent holes along strike remain pending. These results will help assess the extent, grade and continuity of mineralisation at depth and along strike, and provide some indications as to the continuity of the recent shallow mineralisation intercepts.

As noted in the Company's announcement of 20 October 2026, a large backlog of exploration results is being worked through, with more to be released in the coming weeks. Multi-element assays (which include copper) are expected back more slowly. For the 2026 drill campaign to date, 13,097 metres of samples have been dispatched for assay testing.

In the 2026 drill campaign to date, Wishbone has drilled 49 holes for 14,010 metres, covering 5,109 metres of RC and 8,901 metres of diamond drilling. To date, 35 RC pre-collars for diamond drilling have been completed, as well as 14 diamond holes from surface. Gold assays have been returned for the first 29 RC holes and 16 diamond tails (see Table 1 for new RC and diamond drilling intercepts and Table 5 for new copper intercepts).

Ed Mead, Wishbone Gold WA director, commented:
"These are exciting results. We are hitting 10 metres at 1.30g/t gold from just 56 metres depth, with a second 9 metre zone below it. Together with the increased fracturing near surface, they reinforce our view that Red Setter has signs of being a geological analogue of Telfer, which is a high-tonnage, lower-grade system. The shallow mineralisation has changed how we approach the project: instead of deep drilling, we are pushing forward a systematic 100-hole programme at 50-metre spacing to build the geological confidence and data density that we and the market require. We have copper results still to come on most of our drilling, as the laboratories' have been snowed under this year with work. I look forward to updating shareholders as we progress Red Setter in the coming weeks."

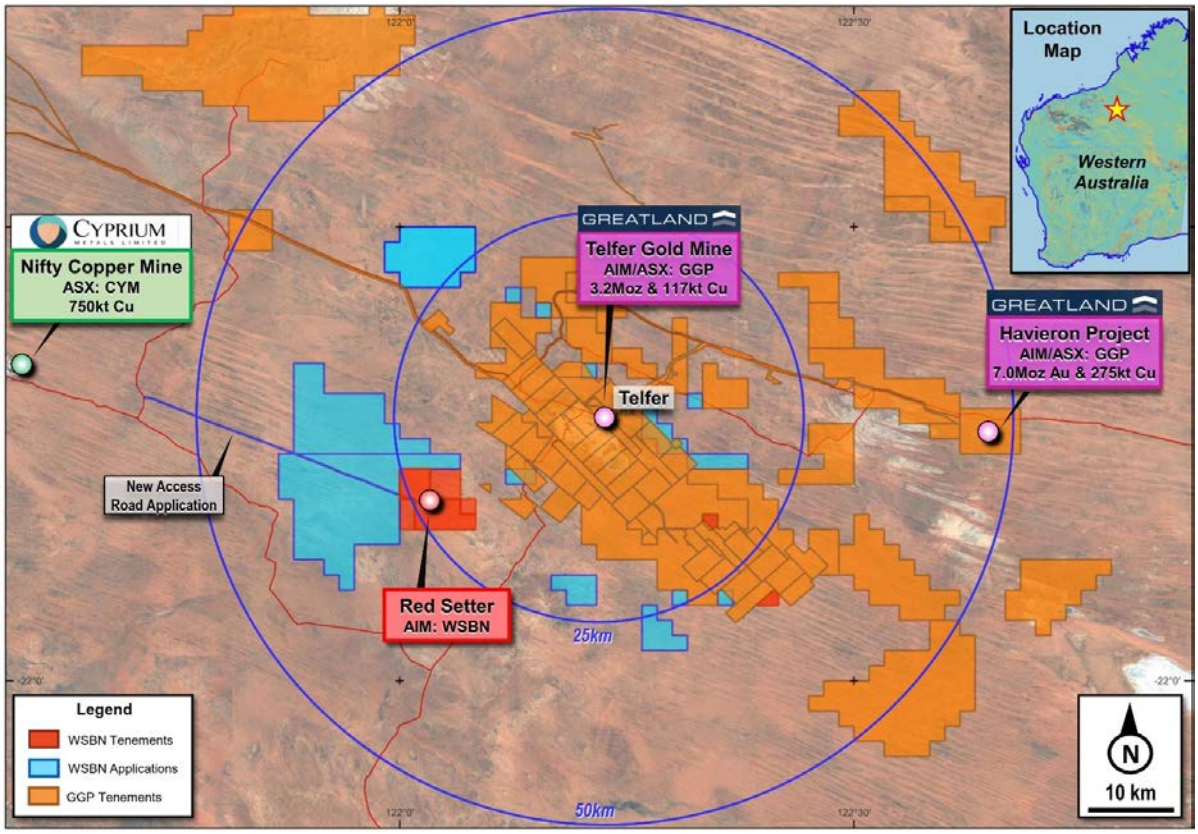


Figure 1: WSBN Red Setter Project (Red) and Exploration Tenement applications (Blue) immediately surrounding the Telfer Mine, with new access road application to Nifty Copper Mine

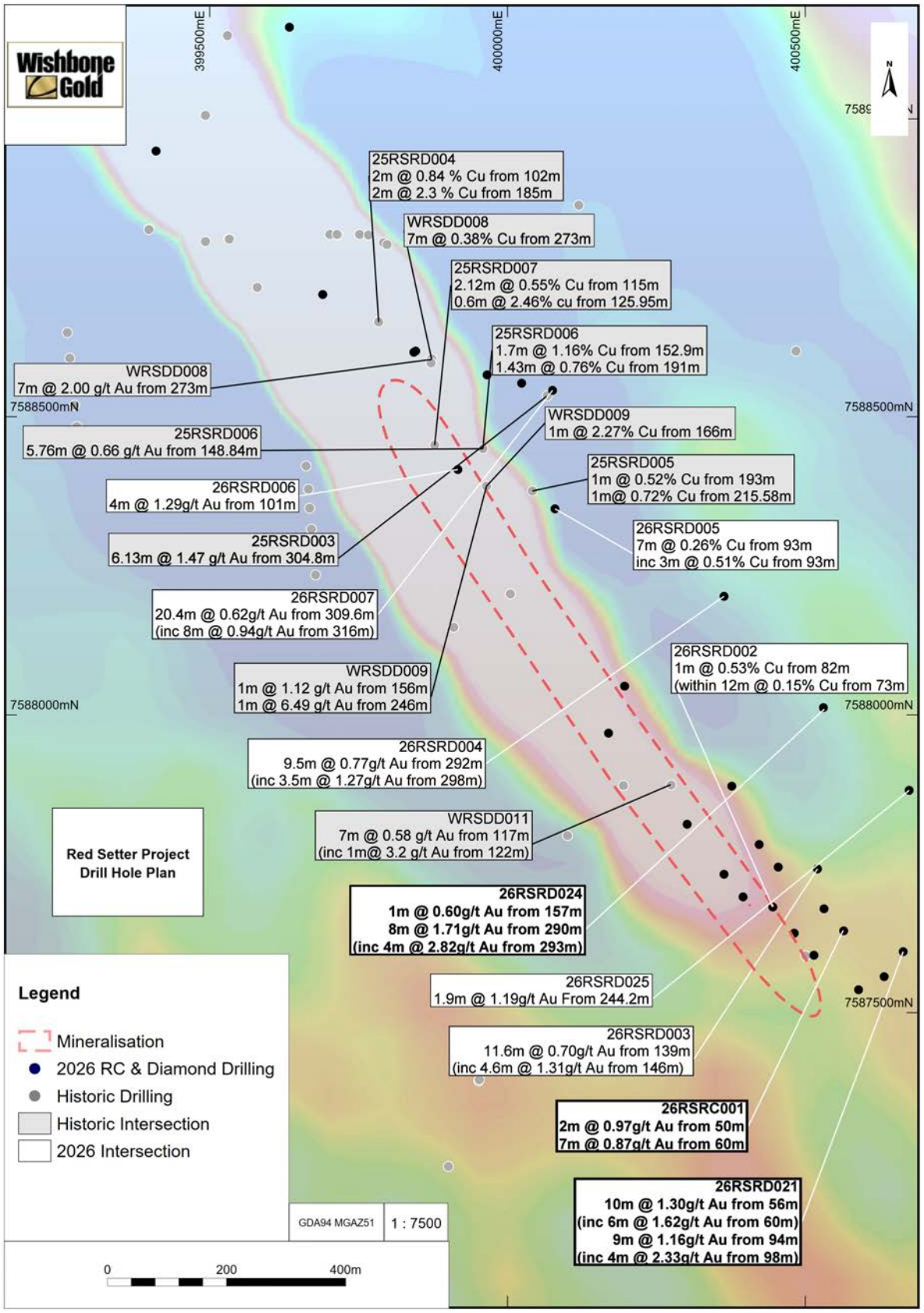


Figure 2: Red Setter map of drilling results, with RTP magnetics as background

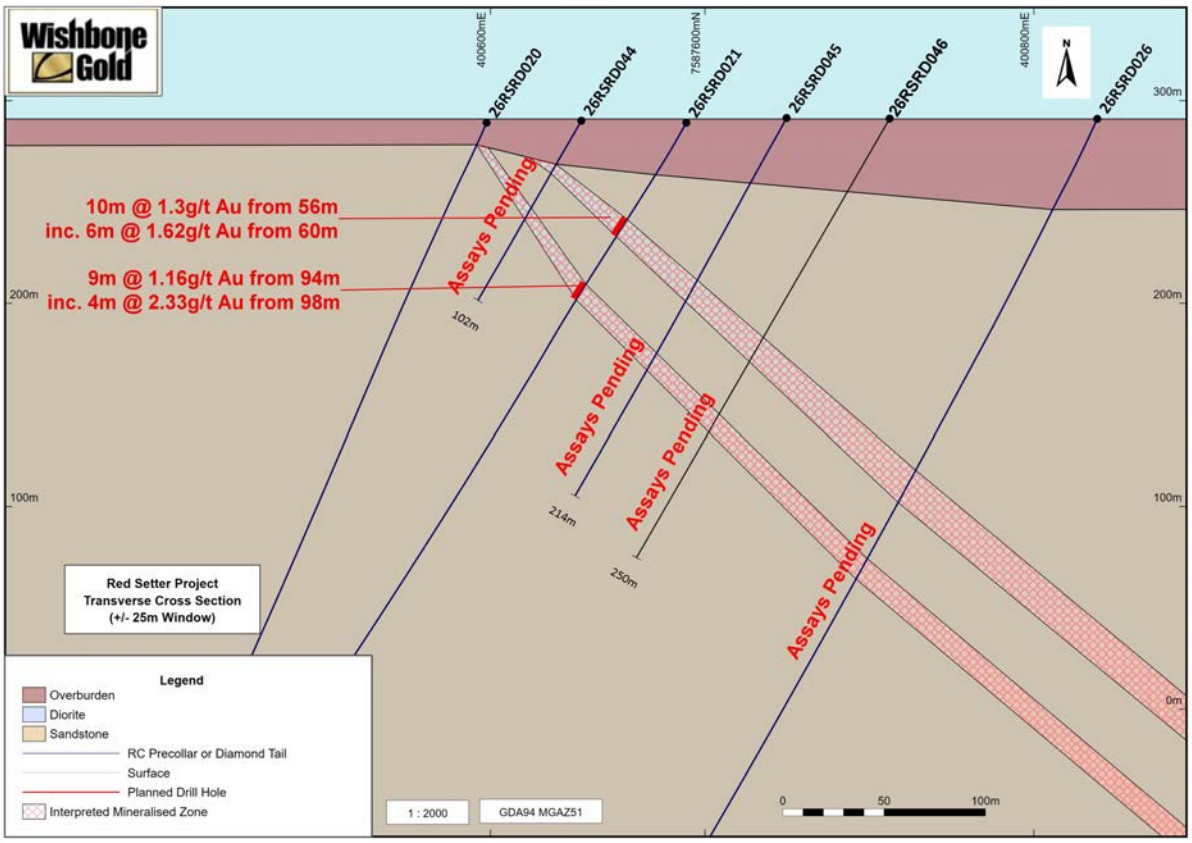


Figure 3: Red Setter drill section

END

For more information on Wishbone, please visit the Company's website. www.wishbonegold.com.

For further information, please contact:
Wishbone Gold PLC

Richard Poulden, Chairman	Tel: +971 4 584 6284
Beaumont Cornish Limited (Nominated Adviser and AQUIS Exchange Corporate Adviser) Roland Cornish/Rosalind Hill Abrahams	Tel: +44 20 7628 3396
Cranborne Communications Ltd George Hudson	Tel: +44 (0)7803 603130

Beaumont Cornish Limited ("Beaumont Cornish") is the Company's Nominated Adviser and is authorised and regulated by the FCA. Beaumont Cornish's responsibilities as the Company's Nominated Adviser, including a responsibility to advise and guide the Company on its responsibilities under the AIM Rules for Companies and AIM Rules for Nominated Advisers, are owed solely to the London Stock Exchange. Beaumont Cornish is not acting for and will not be responsible to any other persons for providing protections afforded to customers of Beaumont Cornish nor for advising them in relation to the proposed arrangements described in this announcement or any matter referred to in it.

Competent Persons Statement

The Information in this report that relates to exploration results, 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 Doraleda 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 2: Current status of the drill program

State of program	Completed	Backlog/Pending
RC drilled	5,109m	0
RC logged	5,109m	0
RC sampled	5,109m	0
RC dispatched	5,109m	0
RC fire assay	4,337m	772m
RC Multi Element	2,947m	2,162m
Diamond drilled	8,901m	
Diamond logged	8,774m	128m
Diamond core cut	8,408m	493m
Diamond core pending dispatch		914m
Diamond dispatched for assay	7,988m	
Diamond fire assay received	4,656m	3,342m
Diamond Multi Element assays	4,464m	3,524m

Table 3: Previously Announced 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	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
26RSRD001	157	158	1	0.21	1m @ 0.21g/t Au from 157m
26RSRD001	162	163	1	0.62	1m @ 0.62g/t Au from 162m
26RSRD003	45	48	3	0.65	3m @ 0.65g/t Au from 45m
26RSRD003	56	60	4	0.30	4m @ 0.30g/t Au from 56m
26RSRD003	**139**	**150.6**	**11.6**	**0.70**	**11.6m @ 0.70g/t Au from 139m**
		Including	**4.6**	**1.31**	**4.6m @ 1.31g/t Au from 146m**
26RSRD004	**292**	**301.5**	**9.5**	**0.77**	**9.5m @ 0.77g/t Au from 292m**
		Including	**3.5**	**1.27**	**3.5m @ 1.27g/t Au from 298m**
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
26RSRD005	274	275	1	0.37	1m @ 0.37g/t Au from 274m
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
26RSRD007	227	228	1	0.46	1m @ 0.46g/t Au from 227m
26RSRD007	**309.6**	**330**	**20.4**	**0.62**	**20.4m @ 0.62g/t Au from 309.6m**
		Including	**8**	**0.94**	**8m @ 0.94g/t Au from 316m**
26RSRD007	455	456	1	0.32	1m @ 0.32g/t Au from 455m
26RSRD008	173	174	1	1.22	1m @ 1.22g/t Au from 173m
26RSRD008	178	179	1	0.50	1m @ 0.50g/t Au from 178m
26RSRD008	207	208	1	0.45	1m @ 0.45g/t Au from 207m
26RSRD008	212	213	1	0.82	1m @ 0.82g/t Au from 212m

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Significant Intersection
26RSRD008	218	219	1	0.24	1m @ 0.24g/t Au from 218m
26RSRD008	306	307	1	1.98	1m @ 1.98g/t Au from 306m
26RSRD008	316	317	1	0.23	1m @ 0.23g/t Au from 316m
26RSRD009	174.85	175.85	1	0.32	1m @ 0.32g/t Au from 174.85m
26RSRD009	178	179	1	0.34	1m @ 0.34g/t Au from 178m
26RSRD009	203	204	1	0.21	1m @ 0.21g/t Au from 203m
26RSRD009	237	238	1	0.34	1m @ 0.34g/t Au from 237m
26RSRD010A	118	119	1	0.21	1m @ 0.21g/t Au from 118m
26RSRD013	128	130	2	0.34	2m @ 0.34g/t Au from 128m
26RSRD014	137	138	1	0.52	1m @ 0.52g/t Au from 137m
26RSRD022	90	92	2	0.30	2m @ 0.30g/t Au from 90m
26RSRD025	244.2	246.1	1.9	1.19	1.9m @ 1.19g/t Au from 244.2m
26RSRD025	250	250.8	0.8	0.21	0.8m @ 0.21g/t Au from 250m
26RSRD025	253.4	255.1	1.7	0.36	1.7m @ 0.36g/t Au from 253.4m
26RSRD025	260.9	263	2.1	0.32	2.1m @ 0.32g/t Au from 260.9m
26RSRD025	277	278	1	0.21	1m @ 0.21g/t Au from 277m

Table 4: Previously Announced 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 (%)	Significant Intersection
26RSRD002	**73**	**85**	**12**	**0.15**	**12m @ 0.15% Cu from 73m**
		Including	**1**	**0.53**	**1m @ 0.53% Cu from 82m**
26RSRD003	56	60	4	0.22	4m @ 0.22% Cu from 56m
26RSRD005	**93**	**100**	**7**	**0.26**	**7m @ 0.26% Cu from 93m**
		Including	**3**	**0.51**	**3m @ 0.51% Cu from 93m**
26RSRD005	123	127	4	0.24	4m @ 0.24% Cu from 123m
26RSRD006	94	96	2	0.14	2m @ 0.14% Cu from 94m
26RSRD006	100	103	3	0.19	3m @ 0.19% Cu from 100m
26RSRD008	**194**	**199**	**5**	**0.27**	**5m @ 0.27% Cu from 194m**
		Including	**1**	**0.70**	**1m @ 0.70% Cu from 195m**
26RSRD008	212	213	1	0.17	1m @ 0.17% Cu from 212m
26RSRD008	218	219	1	0.28	1m @ 0.28% Cu from 218m
26RSRD009	87	90	3	0.23	3m @ 0.23% Cu from 87m
26RSRD009	126	129	3	0.29	3m @ 0.29% Cu from 126m
26RSRD009	174.85	175.85	1	0.34	1m @ 0.34% Cu from 174.85m
26RSRD009	178	179	1	0.34	1m @ 0.34% Cu from 178m
26RSRD009	237	239	2	0.23	2m @ 0.23% Cu from 237m
26RSRD011	91	92	1	0.20	1m @ 0.20% Cu from 91m
26RSRD013	**128**	**133**	**5**	**0.41**	**5m @ 0.41% Cu from 128m**
		Including	**1**	**1.53**	**1m @ 1.53% Cu from 129m**

Table 5: New 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 (%)	Significant Intersection
26RSRD003	48	51	3	0.17	3m @ 0.17% Cu from 48m
26RSRD006	117	118	1	0.12	1m @ 0.12% Cu from 117m
26RSRD007	284	285	1	0.10	1m @ 0.10% Cu from 284m
26RSRD007	316	317	1	0.14	1m @ 0.14% Cu from 316m
26RSRD008	279	280	1	0.24	1m @ 0.24% Cu from 279m
26RSRD010A	116	122	6	0.11	6m @ 0.11% Cu from 116m
26RSRD010A	136	137	1	0.12	1m @ 0.12% Cu from 136m
26RSRD010A	170	171	1	0.18	1m @ 0.18% Cu from 170m
26RSRD010A	192	193.2	1.2	0.13	1.2m @ 0.13% Cu from 192m
26RSRD011	79	81	2	0.14	2m @ 0.14% Cu from 79m
26RSRD013	146	147	1	0.19	1m @ 0.19% Cu from 146m
26RSRD022	101	102	1	0.12	1m @ 0.12% Cu from 101m
26RSRD024	131	133	2	0.15	2m @ 0.15% Cu from 131m

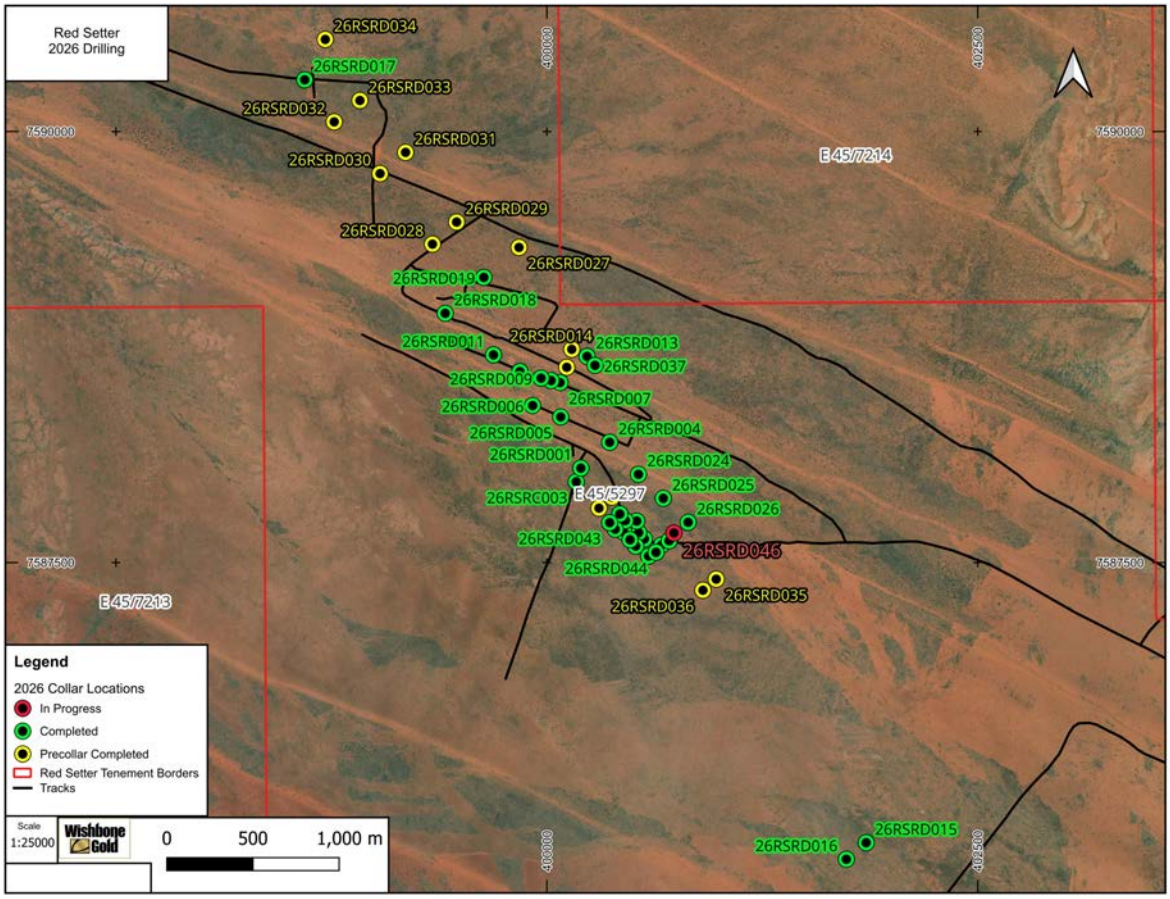


Figure 4: Collar plan for Red Setter