ENCOURAGING RESULTS FROM RESAMPLING OF AIRCORE DRILLING AT THE WOODLINE PROJECT

Nelson Resources Limited (the "Company") is pleased to announce the results from re-sampling of drilling spoil from an aircore drilling program completed between July and September at the Woodline project.

Highlights:

- The original results of 4m composite sampling were reported in October, including numerous anomalous intercepts.
- The most significant intersections from those 4m composites have been re-sampled at 1m intervals – the same granularity as the drilling.
- These re-sampled intervals have returned results that confirm the original results and identified extensions to the existing zones of interest.
- Results from the re-sampling include:

WDA017	2m @ 0.16g/t from 34m in WDA017.
WDA017	5m @ 0.36g/t from 49m in WDA017.
WDA044	2m @ 0.39g/t from 12m in WDA044.
WDA178	2m @ 0.42g/t from 42m in WDA178, including 1m @ 0.68g/t.
WDA184	4m @ 0.55g/t from 34m in WDA184, including 1m @ 1.1g/t.
WDA174	1m @ 0.32g/t from 35m in WDA174.
WDA169	1m @ 0.34g/t from 38m in WDA169.
WDA162	1m @ 1.31g/t from 36m in WDA162.
WDA164	1m @ 0.28g/t from 28m in WDA164.
WDA158	3m @ 0.28g/t from 27m in WDA158, including 1m @ 0.43g/t.
WDA171	2m @ 0.37g/t from 27m in WDA171, including 1m @ 0.58g/t.
WDA190	4m @ 0.12g/t from 34m in WDA190.

Nelson Resources Limited (ASX: **NES**) (**Nelson** or **the Company**) is pleased to provide an exploration update, following the receipt of all of the assay results from re-sampling of recent aircore drilling, for its 100% owned Woodline project in the Albany-Fraser region, Western Australia (Figure 5).

Woodline Project

From July to August, Nelson completed aircore drilling at Woodline. This drilling program was designed to generate targets for RC drilling. The location of the drilling, in relation to previous drilling and regional geology (GSWA, 2019), is shown below in Figure 1.

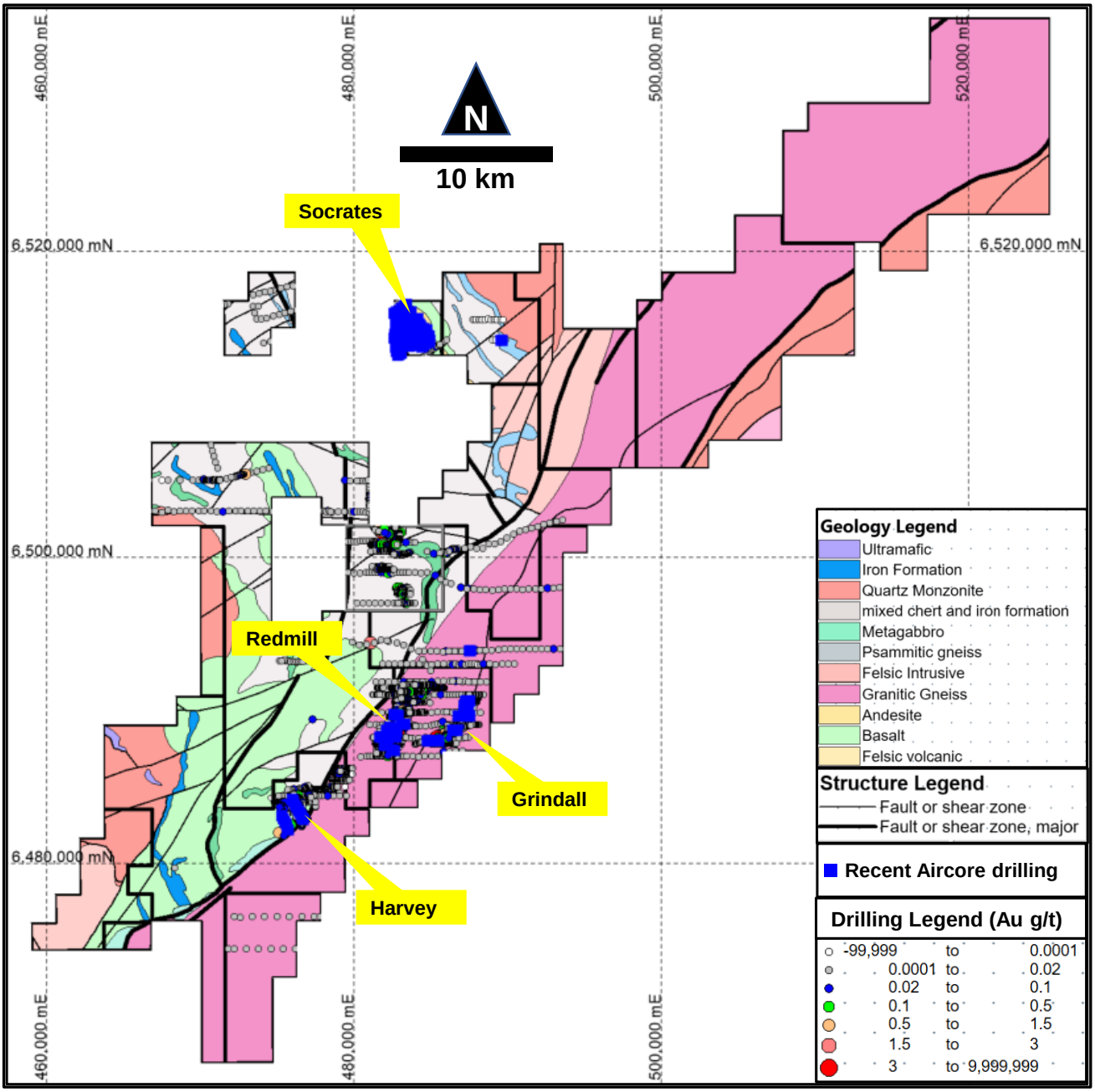

Figure 1: Location of completed aircore drilling over the Woodline Project.

Results of the analysis of the original 4m composites were reported during October, including a description of the objectives of the drilling program, the drilling method, sampling approach and geology. The anomalous results, detailed in that report, have since been re-sampled on a 1m basis. The sampling interval is therefore the same as the drilled intervals.

The re-sampling was completed for several reasons:

- To identify the location and tenor of the gold distribution within the original 4m composite.
- To better define the target for follow-up work.
- To confirm the veracity of the original work.

Given the variability of the sampling method and the different sample sizes between the 4m-composites and the 1m re-samples, the results of the re-sampling have achieved all of those objectives, as shown on Figure 2.

Original 4m composites					1m re-samples					
Hole	mFrom	mTo	Au_ppm	Intercept	Hole	mFrom	mTo	Intercept Text	Including	Prospect
WDA169	36	40	0.197	4m @ 0.2 g/t from 36m in WDA169	WDA169	38.00	39.00	1m @ 0.34g/t from 38m in WDA169		Redmill
WDA174	32	36	0.124	4m @ 0.12 g/t from 32m in WDA174	WDA174	35.00	36.00	1m @ 0.32g/t from 35m in WDA174		Redmill
WDA184	36	44	0.141	8m @ 0.33 g/t from 32m in WDA184	WDA184	34.00	38.00	4m @ 0.55g/t from 34m in WDA184	including 1m @ 1.1g/t	Redmill
WDA178	40	44	0.251	4m @ 0.25 g/t from 40m in WDA178	WDA178	42.00	44.00	2m @ 0.42g/t from 42m in WDA178	including 1m @ 0.68g/t	Redmill
WDA162	36	40	0.109	4m @ 0.11 g/t from 36m in WDA162	WDA162	36.00	37.00	1m @ 1.31g/t from 36m in WDA162		Redmill
WDA164	28	32	0.107	4m @ 0.11 g/t from 28m in WDA164	WDA164	28.00	29.00	1m @ 0.28g/t from 28m in WDA164		Redmill
WDA171	28	32	0.171	4m @ 0.17 g/t from 28m in WDA171	WDA171	27.00	29.00	2m @ 0.37g/t from 27m in WDA171	including 1m @ 0.58g/t	Grindall
					WDA171	32.00	33.00	1m @ 0.11g/t from 32m in WDA171		
WDA190	36	38	0.148	2m @ 0.15 g/t from 36m in WDA190	WDA190	34.00	38.00	4m @ 0.12g/t from 34m in WDA190		Grindall
WDA158	28	32	0.229	4m @ 0.23 g/t from 28m in WDA158	WDA158	27.00	30.00	3m @ 0.28g/t from 27m in WDA158	including 1m @ 0.43g/t	Grindall
					WDA017	34.00	36.00	2m @ 0.16g/t from 34m in WDA017		Socrates
WDA017	52	56	0.365	6m @ 0.25 g/t from 52m in WDA017	WDA017	49.00	54.00	5m @ 0.36g/t from 49m in WDA017		Socrates
WDA044	12	16	0.239	4m @ 0.24 g/t from 12m in WDA044	WDA044	12.00	14.00	2m @ 0.39g/t from 12m in WDA044		Socrates
					WDA044	16.00	17.00	1m @ 0.15g/t from 16m in WDA044		Socrates
WDA052	0	4	0.11	4m @ 0.11 g/t from 0m in WDA052	WDA052	0.00	1.00	1m @ 0.09g/t from surface in WDA052		Socrates

Figure 2: Comparison of original 4m composite sampling against 1m re-sampling.

The results of the re-sampling confirm the original results and present a compelling target for follow-up work in five separate locations across three prospects at Woodline. All of the results reported here are in weathered basement rocks.

At Socrates, two additional targets have been identified for follow-up (Figure 3).

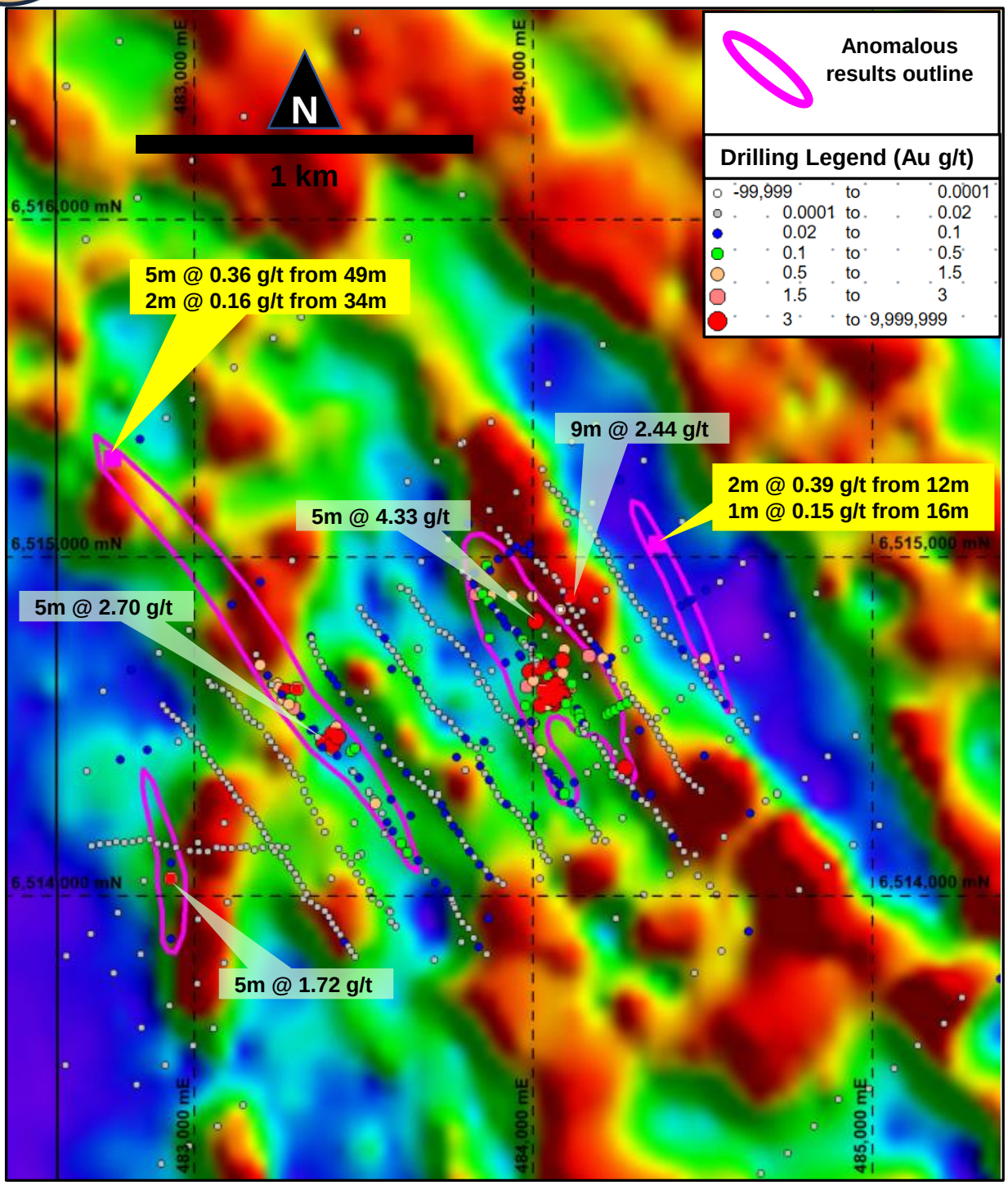

Figure 3: Intersections from re-sampling of aircore drilling at Socrates and earlier RC drilling intersections (on Hoistem).

At Grindall and Redmill, several targets require follow-up drilling (Figure 4).

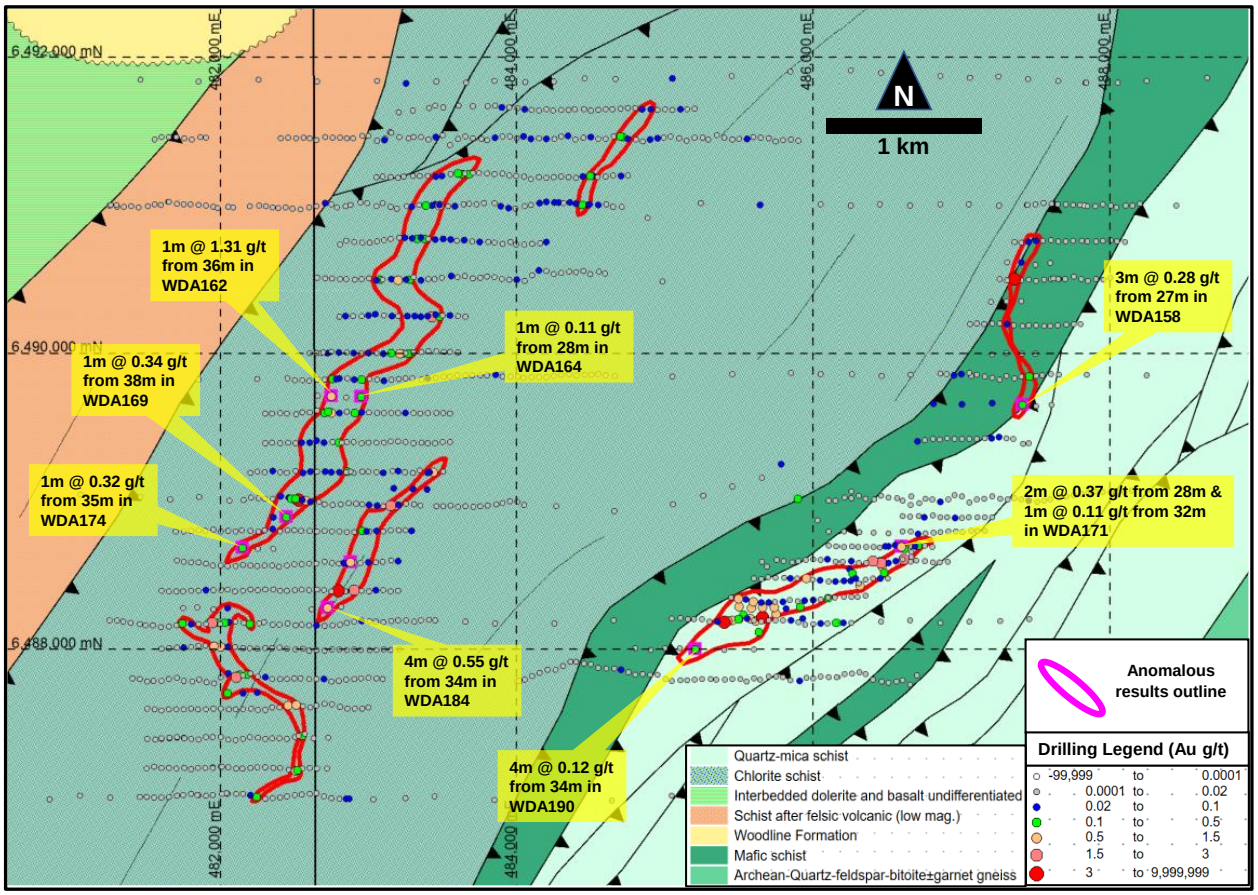

Figure 4: Intersections at Grindall and Redmill on local geology (Sipa Resources. 2010).

As previously stated, the drilling, at Socrates, Redmill and Grindall, sought to extend the anomalous zones as well as confirm continuity between wider-spaced historical drilling.

This objective has been achieved by the drilling program and the re-sampling confirms the original results.

Nelson will now complete planning for follow-up drilling.

This announcement is approved for release by the Board of Directors.

For further information please contact:
Derek Shaw
Exploration Manager
info@nelsonresources.com.au

ABOUT NELSON RESOURCES

Nelson Resources is an exploration company with a significant and highly prospective 1488km² tenure holding (Granted and Pending). The key focus for the Company is its 1220km² Woodline Project (Granted and Pending).

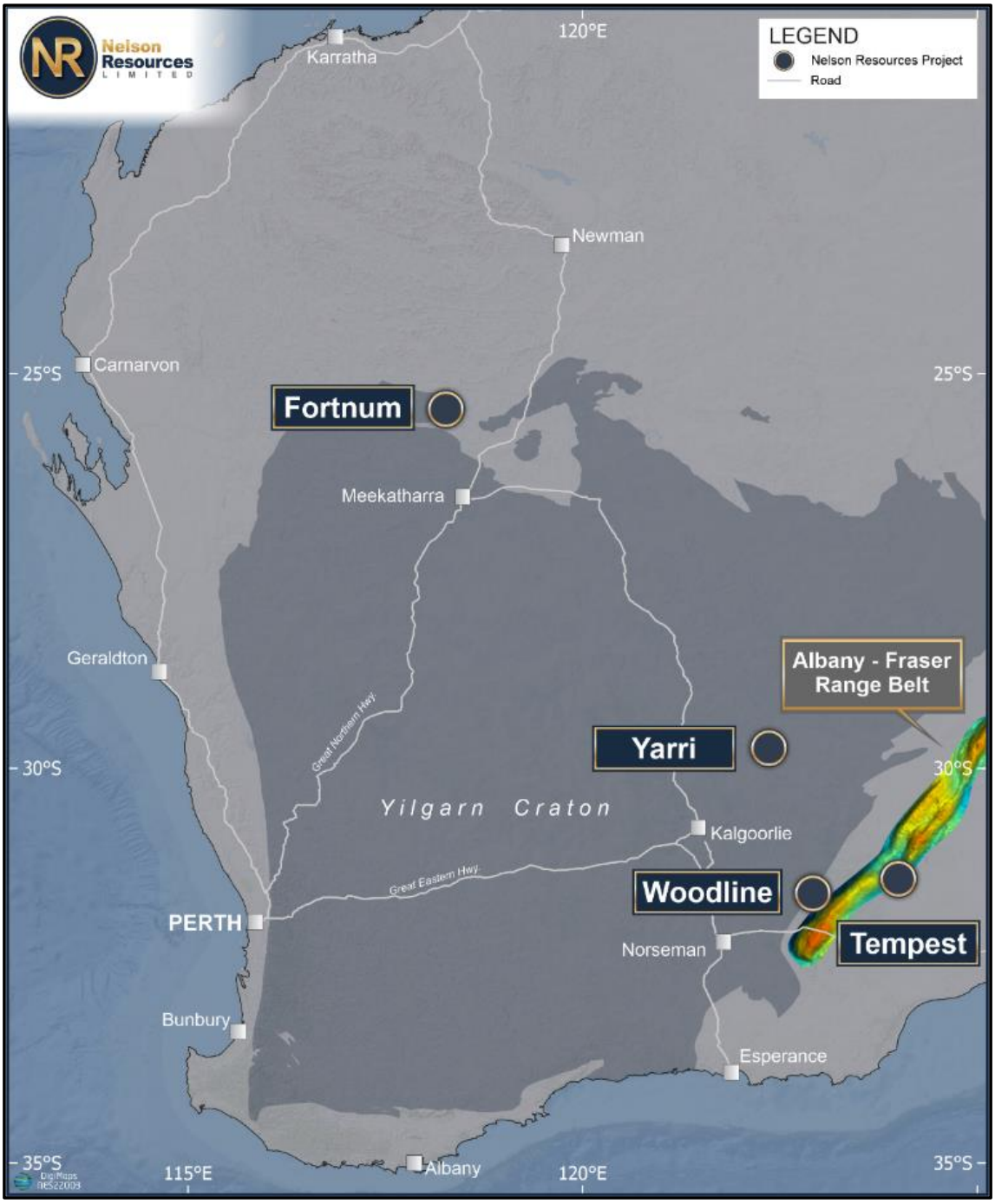

Figure 5: Project Locations.

The Woodline Project lies on the boundary of the Albany Fraser Orogen and the Norseman - Wiluna Greenstone belt in Western Australia.

The Woodline Project contains:

65km of the Cundeelee Shear Zone which already consists of a known +20km Gold Geochemical and bedrock anomaly, hosted in the same geological structural setting 2 as the 7.7 million ounce Tropicana Gold mine [1].

30km of significantly unexplored greenstones along the Norseman-Wiluna greenstone belt.

A significant and unique holding within the confluence of the Keith-Kilkenny Fault / the Claypan Shear Zone and the Cundeelee Shear Zone. These three Shears have hosted many of the largest gold projects in Western Australia.

Historical exploration of $16 million by the Company, Sipa Resources, Newmont and MRG.

The 7.7 million ounce Tropicana Gold Mine which is operated by AngloGold Ashanti was discovered in 2005 by IGO Group Limited via a gold-in-soil anomaly that led to further exploration and is one of the most important gold discoveries in Australia for decades. Tropicana currently produces approximately 450,000 ounces per annum[2].

The Tempest and Fortnum projects present significant gold exploration opportunities for the Company. The Fortnum project is located in a poorly explored section of greenstone belt and based on historical exploration the project should deliver an effective return at a low cost to the Company.

Nelson Resources confirms that it is not aware of any new information or data that materially affects the exploration results included in this announcement.

Previous ASX Announcements and report references

1 http://www.tropicanajv.com.au/irm/content/reserves-resource-statement1.aspx?RID=284
2 http://www.tropicanajv.com.au/irm/content/fact-sheet.aspx?RID=3

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Derek Shaw, a geologist employed by Nelson Resources Limited. Mr Shaw is a Member Australian Institute of Geoscientists and has sufficient experience that is relevant to this style of mineralisation and type of deposit under consideration and to the activity that is being reported on 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". Mr Shaw consents to the inclusion in the report of the matters in the form and context in which it appears.

Collar Details

Dataset	Hole	Depth	East	North	DEM_RL	Dip	Azimuth
Woodline	WDA001	39	483478	6516559	320	-90	0
Woodline	WDA002	29	483322	6516438	322	-90	0
Woodline	WDA003	44	483145	6516307	322	-90	0
Woodline	WDA004	55	482991	6516177	317	-90	0
Woodline	WDA005	28	482830	6516065	315	-90	0
Woodline	WDA006	32	482678	6515942	314	-90	0
Woodline	WDA007	36	483788	6516074	324	-90	0
Woodline	WDA008	31	483630	6515948	325	-90	0
Woodline	WDA009	30	483469	6515834	322	-90	0
Woodline	WDA010	36	483390	6515774	320	-90	0
Woodline	WDA011	32	483312	6515712	319	-90	0
Woodline	WDA012	31	483231	6515651	316	-90	0
Woodline	WDA013	30	483114	6515564	313	-90	0
Woodline	WDA014	37	482992	6515469	310	-90	0
Woodline	WDA015	54	482914	6515414	310	-90	0
Woodline	WDA016	57	482838	6515351	310	-90	0
Woodline	WDA017	54	482758	6515290	310	-90	0
Woodline	WDA018	42	484204	6515632	326	-90	0
Woodline	WDA019	22	484043	6515514	327	-90	0
Woodline	WDA020	25	483873	6515401	325	-90	0
Woodline	WDA021	16	483790	6515342	323	-90	0
Woodline	WDA021A	33	483785	6515336	323	-90	0
Woodline	WDA022	39	483714	6515286	319	-90	0
Woodline	WDA023	39	483627	6515226	315	-90	0
Woodline	WDA024	31	483468	6515122	310	-90	0
Woodline	WDA025	35	483286	6514990	308	-90	0
Woodline	WDA026	43	483193	6514928	308	-90	0
Woodline	WDA027	66	483107	6514861	309	-90	0
Woodline	WDA028	12	482982	6514785	312	-90	0
Woodline	WDA029	20	482894	6514718	314	-90	0
Woodline	WDA030	26	482811	6514667	316	-90	0
Woodline	WDA031	18	482729	6514604	317	-90	0
Woodline	WDA032	36	484326	6515287	318	-90	0
Woodline	WDA033	20	484254	6515229	321	-90	0
Woodline	WDA034	16	484172	6515162	325	-90	0
Woodline	WDA035	18	484098	6515102	325	-90	0
Woodline	WDA036	27	483659	6514731	309	-90	0
Woodline	WDA037	27	483582	6514669	307	-90	0
Woodline	WDA038	31	483507	6514601	306	-90	0
Woodline	WDA039	16	482952	6514456	319	-90	0
Woodline	WDA040	19	482860	6514430	322	-90	0
Woodline	WDA041	11	482780	6514402	322	-90	0
Woodline	WDA042	15	482681	6514368	320	-90	0
Woodline	WDA043	19	484438	6515107	319	-90	0
Woodline	WDA044	19	484365	6515036	323	-90	0
Woodline	WDA045	19	484288	6514975	324	-90	0
Woodline	WDA046	22	484215	6514903	324	-90	0
Woodline	WDA047	21	484616	6514983	316	-90	0
Woodline	WDA048	19	484550	6514929	317	-90	0
Woodline	WDA049	19	484464	6514875	321	-90	0
Woodline	WDA050	19	484387	6514814	324	-90	0
Woodline	WDA051	15	484309	6514758	322	-90	0
Woodline	WDA052	24	483855	6514454	308	-90	0
Woodline	WDA053	41	483771	6514410	306	-90	0
Woodline	WDA054	60	483685	6514362	304	-90	0
Woodline	WDA055	56	483578	6514289	304	-90	0
Woodline	WDA056	83	483471	6514219	306	-90	0
Woodline	WDA057	13	483095	6513985	319	-90	0
Woodline	WDA058	18	483010	6513934	324	-90	0
Woodline	WDA059	77	482929	6513875	327	-90	0
Woodline	WDA060	16	482839	6513830	328	-90	0
Woodline	WDA061	14	482760	6513773	327	-90	0
Woodline	WDA062	39	484835	6514894	310	-90	0
Woodline	WDA063	38	484765	6514831	314	-90	0
Woodline	WDA064	17	484688	6514768	318	-90	0
Woodline	WDA065	15	484601	6514701	318	-90	0
Woodline	WDA066	19	484527	6514652	320	-90	0
Woodline	WDA067	16	483055	6513609	326	-90	0
Woodline	WDA068	27	482995	6513558	328	-90	0
Woodline	WDA069	37	482912	6513501	330	-90	0
Woodline	WDA070	35	482827	6513443	330	-90	0
Woodline	WDA071	10	484657	6514525	316	-90	0
Woodline	WDA072	30	484578	6514463	316	-90	0
Woodline	WDA073	54	484504	6514413	315	-90	0
Woodline	WDA074	24	484343	6514301	311	-90	0
Woodline	WDA075	29	484262	6514232	309	-90	0
Woodline	WDA076	33	484180	6514168	306	-90	0
Woodline	WDA077	29	484097	6514115	304	-90	0
Woodline	WDA078	56	484018	6514055	302	-90	0
Woodline	WDA079	17	483866	6513936	302	-90	0
Woodline	WDA080	60	483786	6513866	304	-90	0
Woodline	WDA081	25	483706	6513813	306	-90	0
Woodline	WDA082	26	483141	6513383	324	-90	0
Woodline	WDA083	58	483067	6513321	327	-90	0
Woodline	WDA084	65	482982	6513261	328	-90	0
Woodline	WDA085	34	482899	6513209	325	-90	0
Woodline	WDA086	4	484951	6514472	308	-90	0
Woodline	WDA087	4	484869	6514412	314	-90	0
Woodline	WDA088	16	484801	6514347	314	-90	0
Woodline	WDA089	9	484684	6514283	315	-90	0
Woodline	WDA090	3	485020	6514212	308	-90	0
Woodline	WDA091	5	484942	6514154	309	-90	0
Woodline	WDA092	15	484865	6514090	310	-90	0
Woodline	WDA093	36	484783	6514021	311	-90	0
Woodline	WDA094	42	484633	6513897	304	-90	0
Woodline	WDA095	30	484555	6513838	301	-90	0
Woodline	WDA096	14	484474	6513775	299	-90	0
Woodline	WDA107	48	489602	6514207	290	-90	0
Woodline	WDA108	47	489695	6514199	289	-90	0
Woodline	WDA142	38	487544	6493902	296	-90	0
Woodline	WDA143	45	487670	6493882	296	-90	0
Woodline	WDA144	48	487304	6490617	302	-90	0

Dataset	Hole	Depth	East	North	DEM_RL	Dip	Azimuth
Woodline	WDA145	53	487400	6490616	302	-90	0
Woodline	WDA146	62	487494	6490601	303	-90	0
Woodline	WDA147	41	487596	6490614	303	-90	0
Woodline	WDA148	36	487194	6490348	304	-90	0
Woodline	WDA149	29	487296	6490352	304	-90	0
Woodline	WDA150	31	487399	6490354	303	-90	0
Woodline	WDA151	37	487202	6489995	304	-90	0
Woodline	WDA152	30	487296	6490003	303	-90	0
Woodline	WDA153	33	487403	6489999	302	-90	0
Woodline	WDA154	35	487496	6490001	302	-90	0
Woodline	WDA155	33	486807	6489661	308	-90	0
Woodline	WDA156	34	486996	6489656	308	-90	0
Woodline	WDA157	30	487203	6489665	311	-90	0
Woodline	WDA158	39	487405	6489655	308	-90	0
Woodline	WDA159	38	487497	6489646	305	-90	0
Woodline	WDA160	29	487603	6489655	304	-90	0
Woodline	WDA161	38	482653	6489715	312	-90	0
Woodline	WDA162	42	482747	6489713	312	-90	0
Woodline	WDA163	37	482848	6489705	313	-90	0
Woodline	WDA164	40	482945	6489709	313	-90	0
Woodline	WDA165	59	483167	6489091	314	-90	0
Woodline	WDA166	49	483298	6489085	314	-90	0
Woodline	WDA167	46	483394	6489083	314	-90	0
Woodline	WDA168	53	482356	6488896	315	-90	0
Woodline	WDA169	46	482442	6488896	314	-90	0
Woodline	WDA170	19	486482	6488696	311	-90	0
Woodline	WDA171	41	486589	6488694	310	-90	0
Woodline	WDA172	42	486679	6488697	310	-90	0
Woodline	WDA173	36	486796	6488694	308	-90	0
Woodline	WDA174	48	482146	6488684	316	-90	0
Woodline	WDA175	48	482249	6488680	316	-90	0
Woodline	WDA176	38	482354	6488681	316	-90	0
Woodline	WDA177	61	482828	6488584	314	-90	0
Woodline	WDA178	54	482876	6488589	314	-90	0
Woodline	WDA179	39	481745	6488282	316	-90	0

Dataset	Hole	Depth	East	North	DEM_RL	Dip	Azimuth
Woodline	WDA180	29	481840	6488285	317	-90	0
Woodline	WDA181	40	481950	6488274	318	-90	0
Woodline	WDA182	34	482047	6488279	318	-90	0
Woodline	WDA183	50	482615	6488272	315	-90	0
Woodline	WDA184	46	482721	6488281	314	-90	0
Woodline	WDA185	45	482812	6488288	314	-90	0
Woodline	WDA186	42	484801	6488008	318	-90	0
Woodline	WDA187	37	484902	6487997	318	-90	0
Woodline	WDA188	49	485001	6488008	320	-90	0
Woodline	WDA189	42	485100	6488008	320	-90	0
Woodline	WDA190	38	485202	6488002	320	-90	0
Woodline	WDA191	40	485401	6487998	321	-90	0
Woodline	WDA192	35	485599	6488000	321	-90	0
Woodline	WDA193	45	482045	6487703	314	-90	0
Woodline	WDA194	38	482150	6487705	318	-90	0
Woodline	WDA195	41	482245	6487711	319	-90	0
Woodline	WDA196	46	482526	6487416	321	-90	0
Woodline	WDA197	42	482624	6487401	321	-90	0
Woodline	WDA198	40	482725	6487406	321	-90	0
Woodline	WDA199	20	476060	6484181	322	-90	0
Woodline	WDA200	20	476115	6484093	321	-90	0
Woodline	WDA201	22	476159	6484010	321	-90	0
Woodline	WDA202	21	476250	6483829	322	-90	0
Woodline	WDA203	18	476346	6483642	322	-90	0
Woodline	WDA204	20	476441	6483474	321	-90	0
Woodline	WDA205	28	476535	6483299	320	-90	0
Woodline	WDA206	32	476627	6483118	318	-90	0
Woodline	WDA207	27	476675	6483037	318	-90	0
Woodline	WDA208	34	476715	6482946	318	-90	0
Woodline	WDA209	37	476764	6482854	319	-90	0
Woodline	WDA210	32	475362	6483108	326	-90	0
Woodline	WDA211	35	475454	6482932	326	-90	0
Woodline	WDA212	34	475544	6482750	326	-90	0
Woodline	WDA213	39	475628	6482566	325	-90	0
Woodline	WDA214	35	475722	6482389	324	-90	0

Dataset	Hole	Depth	East	North	DEM_RL	Dip	Azimuth
Woodline	WDA215	36	475812	6482211	323	-90	0
Tempest	TSA002	153	593501	6523745	193	-90	0
Tempest	TSA004	153	594299	6523755	194	-90	0
Tempest	TSA006	131	595102	6523747	191	-90	0
Tempest	TSA008	111	595894	6523749	190	-90	0
Tempest	TSA010	97	596703	6523752	197	-90	0
Tempest	TSA015	107	592108	6522257	181	-90	0
Tempest	TSA017	147	592898	6522262	185	-90	0
Tempest	TSA019	108	593702	6522252	193	-90	0
Tempest	TSA021	85	594502	6522248	197	-90	0
Tempest	TSA023	117	595298	6522247	193	-90	0
Tempest	TSA025	108	595206	6519509	185	-90	0
Tempest	TSA026	109	595499	6519499	188	-90	0
Tempest	TSA027	88	595792	6519492	191	-90	0
Tempest	TSA028	93	596101	6519499	193	-90	0

Assay Results

Hole	mFrom	mTo	Au_ppm	Hole	mFrom	mTo	Au_ppm	Hole	mFrom	mTo	Au_ppm
WDA017	32	33	0.038	WDA178	40	41	0.025	WDA162	36	37	1.31
WDA017	33	34	0.064	WDA178	41	42	0.057	WDA162	37	38	0.059
WDA017	34	35	0.109	WDA178	42	43	0.158	WDA164	28	29	0.279
WDA017	35	36	0.22	WDA178	43	44	0.682	WDA158	27	28	0.426
WDA017	36	37	0.025	WDA178	44	45	0.051	WDA158	28	29	0.288
WDA017	38	39	0.03	WDA184	30	31	0.042	WDA158	29	30	0.12
WDA017	39	40	0.043	WDA184	32	33	0.03	WDA158	30	31	0.026
WDA017	40	41	0.057	WDA184	33	34	0.059	WDA171	25	26	0.07
WDA017	41	42	0.093	WDA184	34	35	1.1	WDA171	26	27	0.025
WDA017	42	43	0.06	WDA184	35	36	0.689	WDA171	27	28	0.161
WDA017	43	44	0.042	WDA184	36	37	0.178	WDA171	28	29	0.579
WDA017	49	50	0.203	WDA184	37	38	0.227	WDA171	29	30	0.09
WDA017	50	51	0.117	WDA184	38	39	0.03	WDA171	30	31	0.021
WDA017	51	52	0.612	WDA184	39	40	0.02	WDA171	31	32	0.059
WDA017	52	53	0.603	WDA184	40	41	0.071	WDA171	32	33	0.105
WDA017	53	54	0.241	WDA184	41	42	0.049	WDA171	33	34	0.093
WDA044	12	13	0.455	WDA184	42	43	0.03	WDA171	34	35	0.043
WDA044	13	14	0.321	WDA184	43	44	0.035	WDA190	33	34	0.033
WDA044	14	15	0.029	WDA184	44	45	0.067	WDA190	34	35	0.19
WDA044	15	16	0.029	WDA174	35	36	0.316	WDA190	35	36	0.034
WDA044	16	17	0.146	WDA169	38	39	0.337	WDA190	36	37	0.103
WDA044	17	18	0.024	WDA169	39	40	0.028	WDA190	37	38	0.148
WDA052	0	1	0.087	WDA169	42	43	0.049				

JORC 2012 Edition - Table 1

Section 1 Sampling Techniques and Data

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 down hole 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 representatively 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.*	• This announcement relates to the re-sampling of previously reported 4m-composite samples, now re-sampled on a 1m basis. • Samples from the aircore drilling were drilled at 1m intervals and placed on the ground by the drillers, in the order that the samples were drilled. • Sampling of this material was completed using a plastic scoop according to a procedure designed to eliminate errors (sample mix-ups, etc.). • Sampling was completed by the geologist and a field assistant. • Samples were collected from each 1m interval and placed into pre-numbered calico sample bags. • The sampling procedure attempted to ensure that all samples were of the same size and collected the same amount of material from each drilled interval. • Sample size was selected to eliminate the need for sample splitting in the laboratory. • All sampling intervals were recorded digitally.
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).*	• Aircore drilling was completed using a standard 85mm blade bit and where hammering was used, a face-sampling hammer. • Aircore drilling is a reverse circulation method that minimises contamination and produces a representative sample.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *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.*	• Sample recovery was monitored by the Company's geologists and was based on the volume of the sample returned. • Recovery is considered acceptable considering the ground conditions and drilling technique used. • At Woodline, sample recovery was uniformly excellent over the entire program.
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.*	• Drill holes were visually logged in their entirety for geology, veining and alteration by Nelson's geologists and all holes were chip-trayed in 2m composite intervals. Visual logging is effectively qualitative.

Criteria	JORC Code Explanation	Commentary
	• *The total length and percentage of the relevant intersections logged.*	
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.*	• Drill samples were collected for the entire drill hole at 1m intervals. • Samples were collected in a bucket larger than the sample volume, out of a small volume cyclone. • Drill crew placed the samples in rows of 10, in the order that they were drilled, on the ground, adjacent to the drill hole. • A sampling procedure was followed whereby approximately 2 kg was collected in a representative manner from each sample pile that had been placed by the drillers. These sub-samples were between 0.1 and 2.6 kg with most samples around 1.5kg. • These samples were submitted to SGS Laboratories, Kalgoorlie, in pre-numbered calico bags packed into a sealed, large polyweave, “bulka” bag.
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.*	• Samples were shipped by the laboratory from Kalgoorlie to Perth. Samples were reconciled in Perth. • For each sample, the entire sample was pulverised in the laboratory (SGS Laboratories, Perth). • Samples were analysed using a 50-gram charge, Fire Assay with the resulting prill dissolved in Aqua Regia and analysed by ICP-MS analysis to determine total gold content. • This method is the same as the original 4m composite samples and is used to achieve a low level of detection to enable subtle gold signatures to be detected. • Laboratory standards were inserted at a distribution of approximately 1 standard per 20 samples. The laboratory also used analytical blanks. • Company standards were inserted at a rate of 1 in 33 using a standard sourced to cover the range of expected gold values for this stage of work. • The QAQC protocols are considered to be acceptable by the Company for monitoring laboratory accuracy and precision for this phase of exploration. • The Company is confident that the analytical results represent the gold content in the drilled samples.
Verification of sampling	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.*	• Assay results were checked against the logged intervals and the chip trays by Nelson’s geologists.

Criteria	JORC Code Explanation	Commentary
and assaying	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Twinned holes are not appropriate in this instance. • Electronic data is stored on Nelson's secure server with the assay certificates. • Assay that are returned below the detection limit for the relevant analytical method are stored in the database as half the detection limit (commonly 0.0005 g/t) to remove non-numeric characters from the data. Otherwise, no adjustments have been made to the data.
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.*	• Drill hole proposed locations were positioned using a hand-held GPS receiver with an accuracy that is typically less than 10m and then resurveyed after drilling using a similar GPS device. • All locations in this report use UTM projection of the MGA 1994, zone 51 co-ordinate system. • The reported RL is taken from SRTM-derived DEM.
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.*	• Drill holes have been positioned to test the interpreted location of the potential mineralisation at variable spacings: typically, 50m to 100m intervals across the interpreted strike of the mineralisation. At Tempest holes are at 800m spacing. • Infill drilling is required to determine orientation and continuity of anomalous zones of gold. • Samples were collected off the drill rig via a small-volume cyclone, at one-meter intervals and submitted after compositing, as discussed above.
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.*	• Drill holes are drilled across the interpreted strike of the mineralisation. With vertical holes, there is unlikely to be a sampling bias due to orientation of these drill lines.
Sample security	• *The measures taken to ensure sample security.*	• Nelson's geologists are responsible for custody of the Company's samples. • The samples reported in this announcement were delivered directly to the laboratory in individually numbered bags, contained in larger bags, by the Company staff. • No samples were lost and all samples are reconciled to a drill hole position.

Criteria	JORC Code Explanation	Commentary
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data reviews.*	• The data has been reviewed by the Company's geologists, including the evaluation of standards, and a number of steps taken to check for unusual data distributions. • Re-sampling and other such audits are yet to be completed for the new data reported in this announcement.

Section 2 Reporting of Exploration Results
(Criteria listed in the preceding section also apply to this section.)

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 Woodline Project is located approximately 160km southeast of Kalgoorlie and 110km northeast of Norseman in the Eastern Goldfields Region of Western Australia. • The project includes the following granted Exploration Licences: E28/2633, E28/2769, E28/2873, E28/2679, E28/2768, E28/2873, E28/2874, E63/1971 and E28/2923. • The tenements are held by 79 Exploration Pty Ltd, a wholly-owned subsidiary of Nelson Resources Ltd. • All tenements lie within the Ngadju Native Title Claim • All the tenements are in good standing with no known impediments.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Systematic exploration of the area was carried out for gold mineralisation by Newmont and Sipa Resources between 2006 and 2012. • The work resulted in identification of a surficial gold-in-soil anomaly that extends over a strike length of more than 20 km in the Northern Foreland of the Albany-Fraser Orogen. Follow-up rotary air-blast drilling highlighted anomalous areas of bedrock gold, tellurium, bismuth, copper and molybdenum, with significant volume of these anomalous values below the base of oxidation extending over strike lengths of 12 km and 5 km for the Redmill-Harvey and Grindall trends. • The work by Newmont and Sipa Resources also identified gold mineralisation at Socrates, with the prospectivity of the area confirmed by RC drilling.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The geology of the Redmill, Grindall and Harvey prospects is dominated by northeast striking metagranitic and metavolcanic rocks of the Northern Foreland of the Albany Fraser Orogen. The prospects lie on sub-parallel curvilinear structures that dip moderately to the southeast and are

Criteria	JORC Code Explanation	Commentary
		interpreted to form in the hanging wall of the crustal-scale Cundeelee Fault, which is the boundary between the Yilgarn Craton and the Albany Fraser Orogen. • Gold mineralisation is disseminated within biotite-pyrite altered shear zones and quartz veins within the host rocks.
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 drill holes:* ○ *easting and northing of the drill hole collar* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* ○ *dip and azimuth of the hole* ○ *down hole 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.*	• Location, orientation, depth and sample data were tabulated and are included in this announcement for all new drill hole information received at the date of the report. • All aircore holes were drilled vertically. • A total of 112 assays have been reported in this announcement of which 109 are samples and 3 are standards. • Of the 109 samples, only 68 samples returned grades above 0.02 g/t Au (20ppb Au). All assays below this cut-off are not material to the announcement or to the Company. Therefore, the assays that are included in this announcement are those above a 0.02 g/t cut-off and those assays below the cut-off are excluded for the sake of brevity.
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.*	• All reported assays intervals were 4m composites. Intervals that comprise more than one sample have been reported using length-weighted averages (sum (assay * interval))/total interval). • A cut-off grade of 0.1 g/t Au has been used for the reported intervals, with no assays below the cut-off grade included in the interval. • Metal equivalents have not been used.

Criteria	JORC Code Explanation	Commentary
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	• The drilling is vertical and is designed to intersect the supergene halo around the primary deposit. • Down hole lengths are reported and it is unknown if these are true thicknesses. Given the holes are vertical and the sequence is steeply, dipping, the intersections are unlikely to be true thickness.
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 drill hole collar locations and appropriate sectional views.*	• Representative maps have been included in the report along with documentation.
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 to avoid misleading reporting of Exploration Results.*	• All of the drill holes that have been completed as part of the current program and results that have been received by the Company to date are included in this announcement. • All of the historic drill results have previously been reported for the project.
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.*	• The Socrates, Grindall, Redmill and Harvey project areas include 14,511 auger samples, 3961 RAB/Aircore holes, 84 RC holes and 5 diamond holes completed by Sipa, Newmont and MRG as well as a regional aeromagnetic survey and gravity survey. • That work identified a gold geochemical anomaly with a strike length of 20km.
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.*	• Additional aircore drilling will be required at central Socrates to further define a target and RC drilling will test these and previous results. • Further drilling is planned for the project as part of the Company's on-going exploration programs which have previously been announced. • A full evaluation of the company's projects is ongoing.