



POLO RESOURCES LIMITED

(“Polo” or the “Company”)

**NIMINI ANNOUNCES DRILLING RESULTS AND
AN EXPLORATION UPDATE FOR ITS KOMAHUN GOLD PROJECT IN SIERRA LEONE**

Polo Resources Limited (AIM, TSX: POL), the natural resources investment company with interests in gold, oil and gas, coal and iron ore, today announces that Nimini Holdings Limited ("Nimini"), Polo's 90 per cent owned Sierra Leone focused gold exploration and development company, has released further drilling results for its flagship Komahun gold project, together with an exploration update.

Nimini has developed a new nomenclature for the Komahun deposit to encompass the former “Main Zone” in addition to the strike extension bodies that have been, or are currently being, delineated by exploration activities. The deposit has been segmented into Blocks 1, 2 and 3. The new nomenclature is as follows and is shown in **Figure 1** below:

- Block 1: The former Main Zone (comprising mineralised Zones 1, 2 and 3) which is some 440 m in strike extent;
- Block 2: The eastwards extension of Zone 2 from Block 1 to the eastern limit of the Zone 2 wireframe (as defined in the Technical Report dated 3 August 2012) being some 360 m in strike extent; and
- Block 3: The newly discovered strike extension, from the eastern limit of Block 2 to the eastern boundary of the Mining Licence (see Press Release of 26 November), of a potential 430 m strike extent.

Highlights:

- Drill results received from Block 3 to date imply strike continuity for approximately a further 250 metres eastwards from Block 2, with assay results outstanding from further holes drilled for another 200 metres to the east towards the Nimini Mining Licence eastern boundary
- 11.60 g/t over 5 m from 83 m in NWKD307 and 15.81 g/t over 5 m from 154.50 m in NWKD312 as part of the maiden drill programme in Block 3
- 5.72 g/t over 11.77 m from 381.50 m in NWKD301, which lies to the east of the currently modelled extent of Zone 1, Block 1
- 6.84 g/t over 13.5 m from 366 m in NWKD300 at the current depth-limit of the existing Indicated Mineral Resource wireframe for Zone 2, Block 1
- 15.18 g/t over 12.85 m from 339.70 m in NWKD296A near the modelled Inferred Mineral Resource south-western extent of Zone 1, Block 1
- 6.46 g/t over 3.61 m from 476.89 m in NWKD294 which has intersected mineralisation down-dip and to the east of the currently defined Zone 3, Block 1 Inferred Mineral Resource wireframe
- 6.20 g/t over 4.08 m from 383.08 m in NWKD292 in Zone 2, Block 1
- 5.44 g/t over 2.67 m from 311.00 m (Zone 1), 8.49 g/t over 3.56 m from 318.08 m (Zone 2) and 5.56 g/t over 3.31 m from 346.26 m (Zone 3) in NWKD290 (infill hole)

- 25.23 g/t over 6.24 m from 341.80 m in NWKD289 (Zone 2, Block 1), an infill hole designed to increase the extent of the Indicated Mineral Resource wireframe
- 6.46 g/t over 6.85 m from 347.00 m in NWKD288 (Zone 1, Block 1)
- 14.34 g/t over 3.91 m from 520.59 m in NWKD304 which extends the depth of Block 1 mineralisation by some 55 m below surface

The results reported in this release are inclusive of all diamond core drilling at Komahun subsequent to those reported in the Press Release dated 18 September 2012, up to and including assay results received by 27 November 2012. This drilling includes 10,745 m in 31 holes for which complete assay results have been received (see **Table 1** below). The results reported here include some of the depth extension and infill programme in Block 1 (assay results are awaited for the balance) and partial results from the maiden drill programme on Block 3. No results from Block 2 are reported in this release as assay results are awaited from the laboratory. Of the 31 holes reported here, 9 holes (for a total of 3,130 m) were abandoned, predominantly within a persistent talc schist unit located at depth in the hanging wall of the mineralised zones in Block 1, before intersecting significant mineralisation. A total of 37 significant intersections have been returned from the balance of the 22 holes and deeper drilling on Block 1 is currently underway. This drilling has been collared from the footwall (being the north-western side) of the mineralised zones, in order to ameliorate potential issues associated with this talc schist unit.

Executive Co-Chairman and Managing Director of Polo, Neil Herbert commented:

“The board of Polo is pleased with these results and the progress being made at Nimini. These results, together with those to follow upon completion of this programme in mid-December 2012, will inform the next Global Mineral Resource Estimate to be published in the first quarter of 2013. The extension towards the eastern boundary of the Mining Licence is especially promising in terms of adding to the overall strike length at Komahun and its potential to enhance the results of the Pre-Feasibility Study to be published early in the second quarter of 2013.”

Exploration and development update: Komahun

The current Global Indicated Mineral Resource Estimate at Komahun (based on data as at 20 February, 2012) is 521,000 ounces of gold at 4.59 g/t with a further 263,000 ounces of gold at 3.64 g/t in the Inferred category, as set out in the Technical Report dated 3 August 2012 (the “MRE”).

The ongoing, fully-funded, 21,000 metre in-fill and depth extension drill programme commenced in May 2012. An additional, fully-funded, 7,500 m of drilling was initiated in September 2012, with the objective to delineate resources on strike in Block 3, in addition to compensating for some of the metres lost due to abandoned holes in Block 1, as described above. As of 27 November 2012, a total of 27,152 m of drilling had been completed, with the balance planned for completion by 15 December 2012, prior to the Christmas shutdown. This release reports the results of 10,745.67 m of drilling in holes with complete assay results. The 18 September 2012 press release reported the results from 7,848 m of the programme, such that the September release and this current release cumulatively report on approximately 18,594 m of drilling with the remaining balance to be reported upon completion of the drill programme and receipt and verification of assay results.

The drill programme has, to date, proven the presence of significant mineralisation in Block 3, an area hitherto untested. Drilling has established Block 1 continuity to a depth of some 200 m below mean sea level (being some 300 m deeper than the current MRE wireframes for Block 1) although assay results from hole NWKD305W do not meet the minimum grade reporting requirements in this release, returning 0.63 g/t over 2 m. It is uncertain at this stage whether this lower grade at this deeper level is diagnostic of the deposit geometry or rather a single poorly mineralised intersection.

Significant intersections are reported in **Table 2**, being defined as having a minimum composited grade of 1.8 g/t over a minimum down hole length of 2 m with a maximum internal dilution of 2 m at 0.0 g/t. These parameters have been selected as representing reasonable scenarios for selective mining and are also aligned with the current 1.8 g/t cut off in the MRE.

Block 1 Results

Significant results continue to be generated from drilling in Block 1, as part of the infill programme aimed at converting a large proportion of the Technical Report's Inferred Resources into Indicated Resources, as well as the down-dip extension of Block 1 mineralisation contained within Zones 1, 2 and 3. Results of all intersections which satisfy the reporting requirements discussed above are presented in **Table 2**. Hole NWKD286 has resulted in the addition of approximately 50 m strike to the northeast beyond the limits of the current Zone 1 wireframe and returned 7.80 g/t over 9.81 m. Similarly, NWKD301 has extended both Zone 1 and Zone 3 to the north-east by about 40 m, returning 5.72 g/t over 11.77 m for Zone 1 beyond its currently defined extent. NWKD294 has extended the down-dip extent of Zone 3 by some 50 m, returning 6.46 g/t over 3.61 m. NWKD304 has extended Block 1 down-dip by approximately 55 m, returning 14.34 g/t over 3.91 m for Zone 2, whereas NWKD293 has resulted in an additional 45 m of down-dip extent (beyond NWKD304), albeit at a lower grade of 1.82 g/t over 2.62 m for Zone 1. Significant high-grade intersections have been returned from the infill programme, notably 25.23 g/t over 6.24 m for Zone 2 in NWKD289 and 15.18 g/t over 12.85 m for Zone 1 in NWKD296A.

Block 3 Results

Holes NWKD312 and NWKD307 have returned length-weighted intersections of 15.81 g/t over 5.00 m from 154.50 m and 11.60 g/t over 5.00 m from 83.00 m respectively and suggest the presence of high-grade mineralisation in Block 3. These intersections are supplemented by a further three intersections in excess of 2 g/t over 2 m in holes NWKD309 and NWKD310 and have collectively allowed for the provisional delineation of two mineralised zones (EE1A and EE1B – **see Table 2**) in Block 3. Further drilling has been completed and is underway that will allow for a more robust interpretation of Block 3 mineralisation upon completion of the current drill programme.

Longitudinal sections for all mineralised zones are presented in **Figures 3 to 5** below illustrating all significant, post-MRE intersections.

Screen Fire Assays

The ongoing implementation of screen-fire assays for visible gold-bearing and high-grade (>15 g/t) samples continues to produce significant grade uplift in these assayed samples, with an average uplift of some 25 per cent. in gold grade in comparison to routine fire assay techniques, which are known to potentially under-report gold values in coarse gold bearing samples. These results are tabulated in **Table 3** and include results from resampling of historical visible-gold bearing intersections as well as original assays on holes reported in this release.

Regional Exploration

Pitting and soil sampling on the Titimbaia geochemical anomaly has been completed and assay results will be interpreted in due course. Preparations are currently being made for an Induced Polarisation (IP) survey at Komahun, scheduled to commence in January 2013. The survey will use the modelled response from test surveys over Block 1 to attempt to generate regional targets in structurally complex areas and areas overlain by untested soil geochemical or grab sample anomalies.

Qualified Person:

The technical information contained in this announcement has been reviewed by Dr Brendan Clarke, the Geological Operations Manager of The MSA Group. Dr Brendan Clarke is a Member of the Geological Society of South Africa and a Professional Natural Scientist (Pr.Sci.Nat) registered with the South African Council for Natural Scientific Professions. Dr Clarke has sufficient experience relevant to the style of mineralisation under consideration and to the activities which are being reported, to qualify as a Qualified Person for the purposes of this announcement and has reviewed the results of the best-practice quality assurance – quality control (QAQC) protocol implemented by Nimini and is satisfied with the accuracy and precision of the results reported in this release.

For complete disclosure of the Nimini resource estimate, based on data as at 20 February 2012, refer to the Technical Report prepared in compliance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects and filed on SEDAR at www.sedar.com on 6 August 2012.

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About the Company

Polo Resources is a natural resources investment company focused on investing in undervalued companies and projects with strong fundamentals and attractive growth prospects. For further details on Polo Resources please see our website: www.poloresources.com.

CAUTIONARY STATEMENT

The AIM Market of London Stock Exchange plc does not accept responsibility for the adequacy or accuracy of this release. No stock exchange, securities commission or other regulatory authority has approved or disapproved the information contained herein. All statements, other than statements of historical fact, in this news release are forward-looking statements that involve various risks and uncertainties, including, without limitation, statements regarding potential values, the future plans and objectives of Polo Resources Limited. There can be no assurance that such statements will prove to be accurate, achievable or recognizable in the near term.

Actual results and future events could differ materially from those anticipated in such statements. These and all subsequent written and oral forward-looking statements are based on the estimates and opinions of management on the dates they are made and are expressly qualified in their entirety by this notice. Polo Resources Limited assumes no obligation to update forward-looking statements should circumstances or management's estimates or opinions change.

Table 1: Summary of drillholes reported in this release. All assays have been received for these holes whereas holes with incomplete assay results will be reported in the next release

Hole ID	End of hole (m)	Hole Status	Collar Azimuth	Collar Dip	Comments
NWKD285	276.00	Complete	320	-70	
NWKD286	329.90	Complete	320	-64	
NWKD287	161.00	Complete	320	-58	
NWKD288	424.56	Complete	320	-70	
NWKD289	501.00	Complete	320	-67	
NWKD290	434.00	Complete	318	-70	
NWKD291	24.00	Complete	318	-68	
NWKD292	434.36	Complete	320	-72	
NWKD293	575.26	Complete	320	-72	
NWKD294	568.47	Complete	318	-72	
NWKD295	542.21	Complete	319	-72	
NWKD296	338.00	Abandoned	317	-71	Rods stuck, hole abandoned
NWKD296A	414.80	Complete	317	-71	Wedged off NWKD296 from 218 m
NWKD297	230.00	Abandoned	320	-74	Hole highly deviated, drilling stopped
NWKD298	344.00	Abandoned	320	-77	Rods stuck, hole abandoned
NWKD299	410.36	Complete	320	-64	
NWKD300	444.11	Complete	320	-71	
NWKD301	470.32	Complete	320	-70	
NWKD302	330.00	Abandoned	320	-72	
NWKD303	550.00	Abandoned	320	-77	Rods stuck, hole abandoned
NWKD304	530.00	Complete	320	-65	
NWKD305	717.00	Abandoned	316	-75	Rods stuck, cut and wedge
NWKD305W	842.00	Complete	320	-67	Wedged from NWKD305 at 717 m
NWKD306	150.00	Complete	320	-45	
NWKD307	152.00	Complete	320	-45	
NWKD309	188.06	Complete	320	-45	
NWKD310	152.00	Complete	320	-60	
NWKD311	115.00	Abandoned	320	-77	
NWKD311A	555.00	Abandoned	320	-75	
NWKD312	196.26	Complete	320	-45	
NWKD320	281.00	Abandoned	320	-70	
Total	10745.67				

Table 2: Komahun Assay Results

(all results with minimum 2.0 m downhole composite length, composited grade greater than 1.8 g/t and internal dilution less than 2.0 m at 0 g/t)

Borehole	From (m)	To (m)	Downhole length (m)	True Width (m)	Au (g/t)	Block	Zone	Purpose
NWKD285	229.10	244.89	15.79	6.12	5.09	1	3	Infill Block 1
NWKD286	260.14	269.95	9.81	4.46	7.80	1	1	Strike extension and infill Block 1
NWKD287	64.00	72.44	8.44	4.55	6.75	1	1	Infill Block 1
	76.55	83.80	7.25	3.95	6.56	1	1	
NWKD288	339.50	342.00	2.50	1.14	4.57	1	1	Infill Block 1
	347.00	353.85	6.85	3.12	6.46	1	1	
	363.94	371.20	7.26	3.41	4.37	1	3	
NWKD289	341.80	348.04	6.24	3.66	25.23	1	2	Infill Block 1
	353.60	357.16	3.56	2.1	2.88	1	2	
NWKD290	311.00	313.67	2.67	1.05	5.44	1	1	Infill Block 1
	318.08	321.64	3.56	1.4	8.49	1	2	
	335.11	343.20	8.09	3.17	4.68	1	3	
	346.26	349.57	3.31	1.3	5.56	1	3	
NWKD292	383.08	387.16	4.08	2.35	6.20	1	2	Infill Block 1
NWKD293	493.89	496.51	2.62	1.24	1.82	1	1	Depth extension Block 1
NWKD294	476.89	480.50	3.61	1.42	6.46	1	3	Depth extension Block 1
NWKD295	450.54	454.07	3.53	1.77	2.04	1	3	
NWKD296A	339.70	352.55	12.85	6.55	15.18	1	1	Infill Block 1
	361.00	364.02	3.02	1.56	2.69	1	2	
NWKD299	319.95	321.70	1.75	1.11	2.09	1	1	Strike extension and infill Block 1
	324.72	331.00	6.28	3.96	3.43	1	1	
NWKD300	326.50	339.50	13.00	5.91	2.93	1	1	Infill Block 1
	366.00	379.50	13.50	6.32	6.84	1	2	
	382.11	385.10	2.99	1.41	3.36	1	2	
NWKD301	381.50	393.27	11.77	6.02	5.72	1	1	Strike extension and infill Block 1
	395.00	397.22	2.22	1.15	4.64	1	2	
	431.00	435.50	4.50	2.46	2.25	1	3	
	437.20	440.82	3.62	1.98	1.84	1	3	
NWKD304	495.23	497.36	2.13	1.43	3.99	1	1	Depth extension Block 1
	498.86	508.16	9.30	6.3	3.79	1	2	
	513.71	518.59	4.88	3.33	3.62	1	2	
	520.59	524.50	3.91	2.67	14.34	1	2	
NWKD307	83.00	88.00	5.00	3.49	11.60	3	EE1A	Maiden drilling Block 3
NWKD309	80.00	83.50	3.50	2.56	2.10	3	EE1B	Maiden drilling Block 3
	143.50	145.64	2.14	1.57	3.17	3	EE1A	
NWKD310	104.00	107.00	3.00	1.59	2.92	3	EE1B	Maiden drilling Block 3
NWKD312	154.50	159.50	5.00	3.54	15.81	3	EE1B	Maiden drilling Block 3

Table 3: Routine Fire Assay vs. Compositing Screen Fire Assay Results for Holes Reported in this Release

Sample	Borehole	From (m)	To (m)	Au - routine fire assay (g/t)	Au - composite screen fire assay (g/t)	Grade uplift (g/t)	Grade uplift (%)
B317156	NWKD204	147.95	148.50	7.33	8.07	0.74	10.10%
B317157	NWKD204	148.50	149.23	2.36	2.38	0.02	0.85%
B317170	NWKD204	175.95	176.80	30.80	48.30	17.50	56.82%
B317126	NWKD214	206.90	207.45	10.95	11.00	0.05	0.46%
B317127	NWKD214	207.45	208.00	13.05	13.00	-0.05	-0.38%
B317094	NWKD215	194.55	195.10	9.54	12.80	3.26	34.17%
B317105	NWKD215	259.80	260.40	8.25	8.27	0.02	0.24%
B317106	NWKD215	260.40	261.00	7.57	7.56	-0.01	-0.13%
B317083	NWKD216	374.65	375.30	24.90	25.30	0.40	1.61%
B317086	NWKD216	384.00	384.57	13.65	13.70	0.05	0.37%
B317087	NWKD216	384.57	385.15	11.00	10.90	-0.10	-0.91%
B317050	NWKD218	335.75	336.30	0.84	0.81	-0.03	-3.57%
B317045	NWKD219	102.05	102.60	15.80	16.70	0.90	5.70%
B317039	NWKD223	120.35	120.90	5.80	5.84	0.04	0.69%
B317041	NWKD223	120.90	121.45	19.85	19.75	-0.10	-0.50%
B317015	NWKD227	228.50	229.00	6.01	6.46	0.45	7.49%
B317017	NWKD227	229.80	230.40	6.39	6.45	0.06	0.94%
B317030	NWKD227	268.13	268.64	0.69	0.67	-0.02	-2.90%
B317004	NWKD228	338.25	338.80	38.60	40.00	1.40	3.63%
B318501	NWKD249	68.00	68.50	22.30	29.50	7.20	32.29%
B318502	NWKD249	112.70	113.50	5.10	6.11	1.01	19.80%
B318503	NWKD252	116.00	116.50	0.82	1.05	0.23	28.05%
B318504	NWKD254	196.90	197.40	18.45	19.50	1.05	5.69%
B318505	NWKD254	197.40	197.90	8.09	8.13	0.04	0.49%
B303632	NWKD275	250.68	251.00	12.80	16.50	3.70	28.91%
B303633	NWKD275	251.00	251.50	30.10	35.10	5.00	16.61%
B303869	NWKD276	316.30	316.80	39.70	60.00	20.30	51.13%
B303870	NWKD276	316.80	317.30	45.30	109.00	63.70	140.62%
B303871	NWKD276	317.30	317.80	35.00	85.40	50.40	144.00%
B303872	NWKD276	317.80	318.24	30.40	34.10	3.70	12.17%
B304386	NWKD279	245.80	246.52	10.05	11.05	1.00	9.95%
B304506	NWKD280	35.47	36.15	2.29	2.37	0.08	3.49%
B304512	NWKD280	39.08	39.62	7.38	7.74	0.36	4.88%
B304569	NWKD280	196.95	197.50	0.34	0.34	0.00	0.00%
B304635	NWKD280	237.45	237.90	17.70	18.75	1.05	5.93%
B304866	NWKD281	193.54	194.00	1.67	1.72	0.05	2.99%
B305156	NWKD282	328.72	329.22	9.80	10.15	0.35	3.57%
B305157	NWKD282	329.22	329.62	29.90	30.20	0.30	1.00%
B305161	NWKD282	330.15	330.54	12.85	13.30	0.45	3.50%
B305162	NWKD282	330.54	331.00	22.70	23.40	0.70	3.08%
B305174	NWKD282	336.55	337.00	38.40	44.00	5.60	14.58%
B305175	NWKD282	337.00	337.48	36.60	45.10	8.50	23.22%

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Sample	Borehole	From (m)	To (m)	Au - routine fire assay (g/t)	Au - composite screen fire assay (g/t)	Grade uplift (g/t)	Grade uplift (%)
B305451	NWKD284A	128.11	128.61	11.05	18.30	7.25	65.61%
B305506	NWKD284A	161.44	161.94	14.10	16.05	1.95	13.83%
B305865	NWKD287	70.95	71.45	1.03	1.50	0.47	45.63%
B305977	NWKD288	339.50	340.00	12.50	15.30	2.80	22.40%
B306003	NWKD288	350.16	350.66	5.06	5.57	0.51	10.08%
B306006	NWKD288	351.66	352.26	14.15	14.75	0.60	4.24%
B306010	NWKD288	353.36	353.86	13.70	16.45	2.75	20.07%
B306271	NWKD289	342.42	342.92	4.79	5.28	0.49	10.23%
B306273	NWKD289	343.44	343.91	1.66	1.75	0.09	5.42%
B306296	NWKD289	354.08	354.59	10.60	11.25	0.65	6.13%
B306123	NWKD290	312.50	313.00	3.66	4.93	1.27	34.70%
B306139	NWKD290	320.53	321.08	24.90	28.20	3.30	13.25%
B306209	NWKD290	355.91	356.53	10.15	10.50	0.35	3.45%
B306929	NWKD293	480.52	481.00	1.36	1.59	0.23	16.91%
B306664	NWKD294	477.90	478.50	29.60	31.00	1.40	4.73%
B307534	NWKD295	463.00	463.50	11.45	13.35	1.90	16.59%
B307926	NWKD296A	304.71	305.32	1.81	1.90	0.09	4.97%
B307987	NWKD296A	340.37	341.07	18.35	18.70	0.35	1.91%
B307990	NWKD296A	341.56	342.06	38.70	39.30	0.60	1.55%
B307991	NWKD296A	342.06	342.53	31.10	31.70	0.60	1.93%
B307992	NWKD296A	342.53	343.00	16.25	16.90	0.65	4.00%
B308004	NWKD296A	347.50	348.00	15.05	15.15	0.10	0.66%
B308009	NWKD296A	349.50	350.00	43.00	44.70	1.70	3.95%
B308070	NWKD296A	383.03	383.54	7.75	7.91	0.16	2.06%
B307826	NWKD299	319.95	320.66	4.28	4.44	0.16	3.74%
B307834	NWKD299	323.72	324.22	0.03	0.03	0.00	0.00%
B307844	NWKD299	327.81	328.32	7.30	12.85	5.55	76.03%
B307846	NWKD299	329.11	329.67	11.00	12.05	1.05	9.55%
B307847	NWKD299	329.67	330.27	0.98	0.96	-0.02	-2.04%
B315001	NWKD300	369.00	369.50	25.40	27.10	1.70	6.69%
B315002	NWKD300	369.50	370.00	11.85	13.35	1.50	12.66%
B308229	NWKD300	370.00	370.50	10.25	10.20	-0.05	-0.49%
B308230	NWKD300	370.50	371.00	9.57	9.61	0.04	0.42%
B315003	NWKD300	371.00	371.50	25.60	26.00	0.40	1.56%
B315004	NWKD300	371.50	371.90	39.50	41.30	1.80	4.56%
B315005	NWKD300	371.90	372.33	11.10	11.60	0.50	4.50%
B315007	NWKD300	373.12	373.62	7.37	8.21	0.84	11.40%
B308242	NWKD300	378.00	378.48	8.58	8.61	0.03	0.35%
B308253	NWKD300	383.12	383.62	14.70	14.20	-0.50	-3.40%
B308394	NWKD301	389.50	390.00	7.55	7.81	0.26	3.44%
B308395	NWKD301	390.00	390.50	16.95	26.50	9.55	56.34%
B308396	NWKD301	390.50	391.00	12.90	16.85	3.95	30.62%
B308397	NWKD301	391.00	391.50	3.10	3.24	0.14	4.52%
B315013	NWKD304	91.50	92.00	0.05	0.03	-0.03	-50.00%
B315014	NWKD304	496.73	497.37	8.28	8.47	0.19	2.29%
B315015	NWKD304	498.87	499.66	0.31	0.36	0.05	16.13%

Continued on next page/

Sample	Borehole	From (m)	To (m)	Au - routine fire assay (g/t)	Au - composite screen fire assay (g/t)	Grade uplift (g/t)	Grade uplift (%)
B315016	NWKD304	499.66	500.15	10.20	11.05	0.85	8.33%
B315017	NWKD304	500.66	501.15	8.44	8.37	-0.07	-0.83%
B315018	NWKD304	501.60	502.05	9.62	10.90	1.28	13.31%
B315019	NWKD304	506.05	506.55	20.90	21.80	0.90	4.31%
B315021	NWKD304	507.05	507.55	0.44	0.59	0.15	34.09%
B315022	NWKD304	515.72	516.22	11.40	14.00	2.60	22.81%
B315023	NWKD304	517.42	517.94	6.27	6.24	-0.03	-0.48%
B315024	NWKD304	517.94	518.59	7.09	7.11	0.02	0.28%
B315025	NWKD304	523.50	524.00	62.20	69.10	6.90	11.09%
B315026	NWKD304	524.00	524.50	9.71	14.60	4.89	50.36%
B315027	NWKD304	525.65	526.15	6.23	6.51	0.28	4.49%
B315029	NWKD308	97.12	97.62	8.31	8.90	0.59	7.10%
B315030	NWKD312	154.50	155.00	7.12	7.83	0.71	9.97%
B315031	NWKD312	155.00	155.50	4.40	4.70	0.30	6.82%
B315032	NWKD312	156.00	156.50	25.50	34.20	8.70	34.12%
B315033	NWKD312	156.50	157.00	15.50	17.60	2.10	13.55%
B315034	NWKD312	158.00	158.50	11.30	16.25	4.95	43.81%
B315035	NWKD312	158.50	159.00	59.10	69.40	10.30	17.43%
B315036	NWKD312	159.00	159.50	4.80	5.19	0.39	8.13%

Figure 1: Revised Nomenclature for the Komahun Deposit

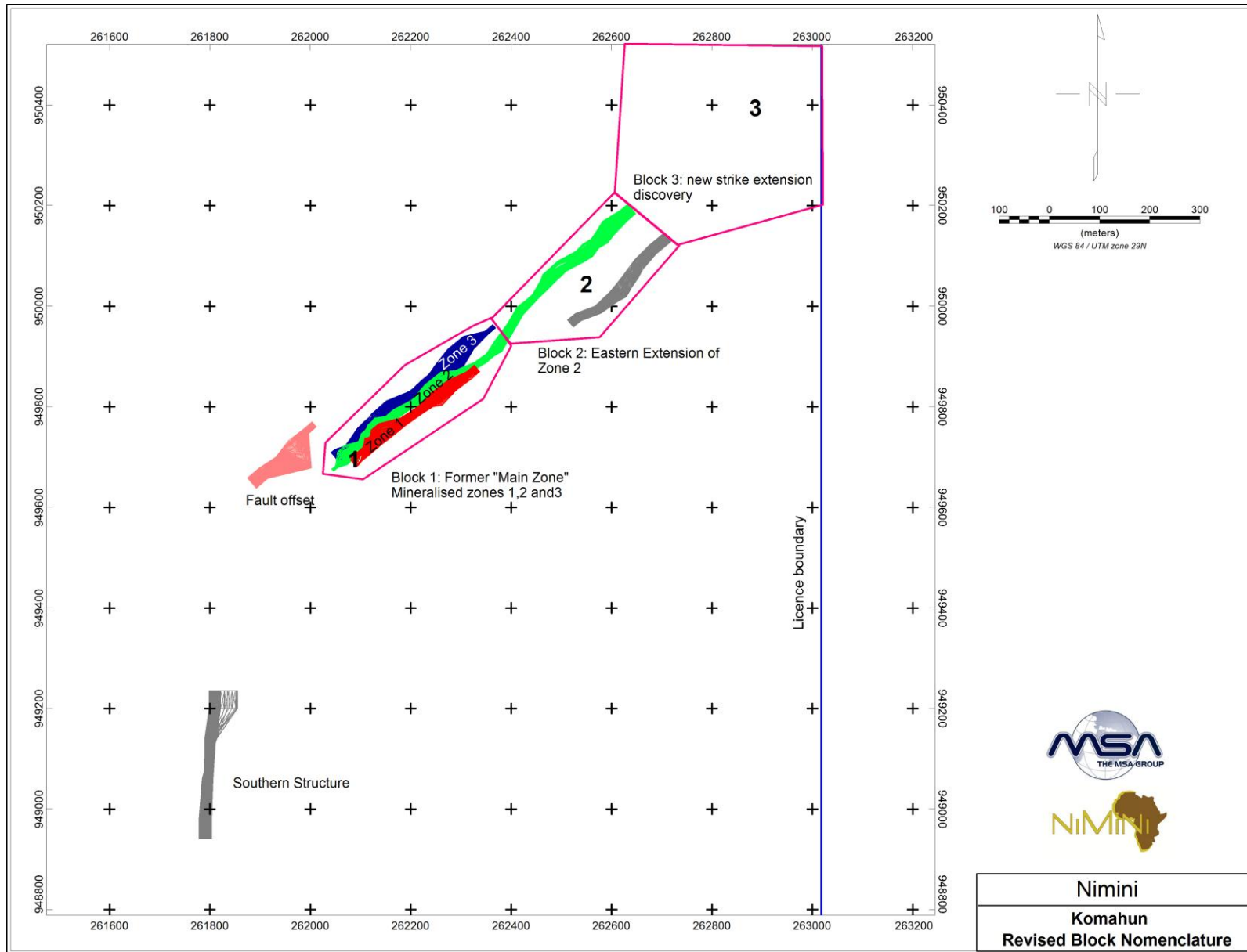


Figure 2: Location of the Drill Holes Reported in this Release

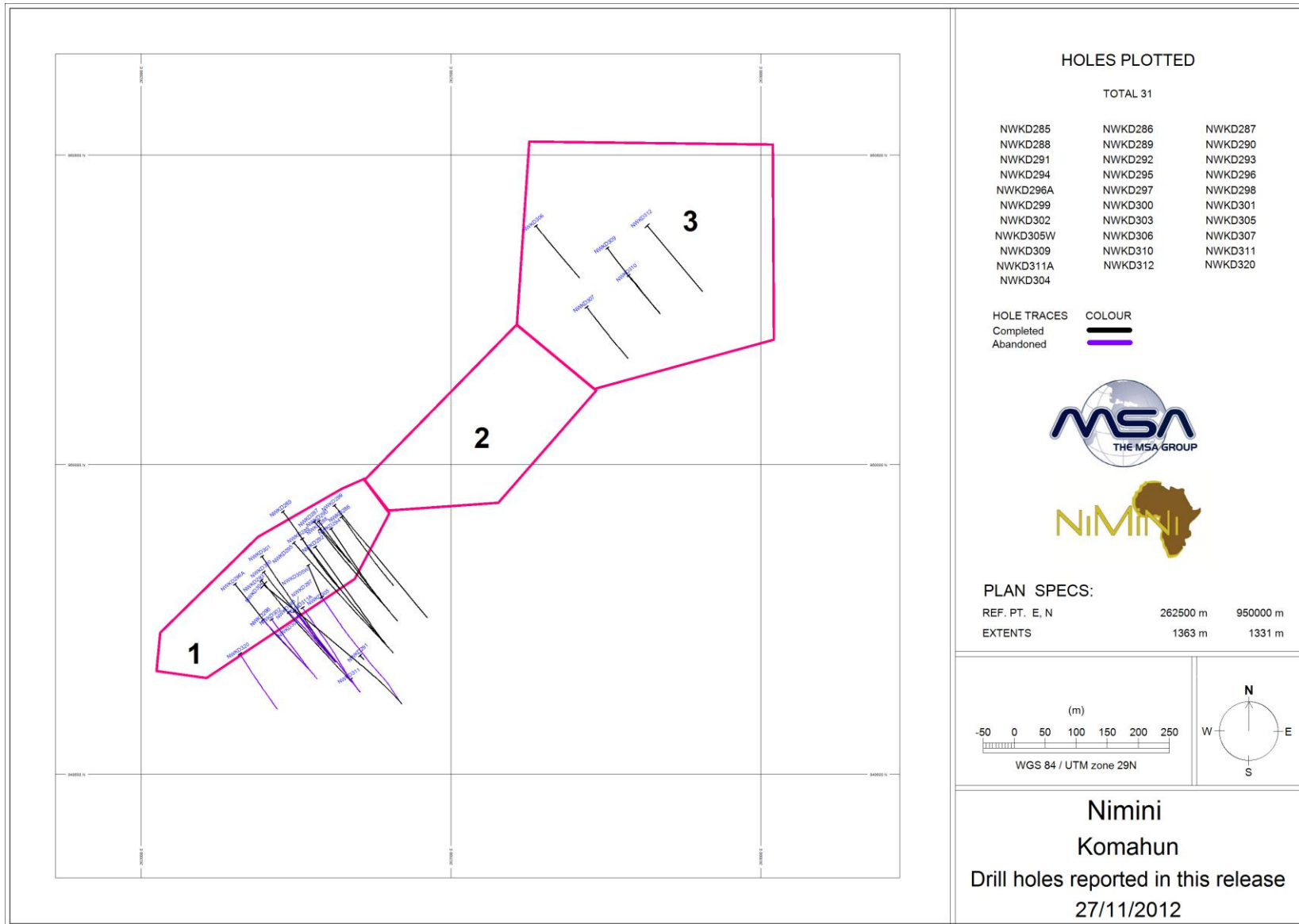


Figure 3: Location and Results from Drill Holes in Zone 1, Block 1

Zone 1 Block 1

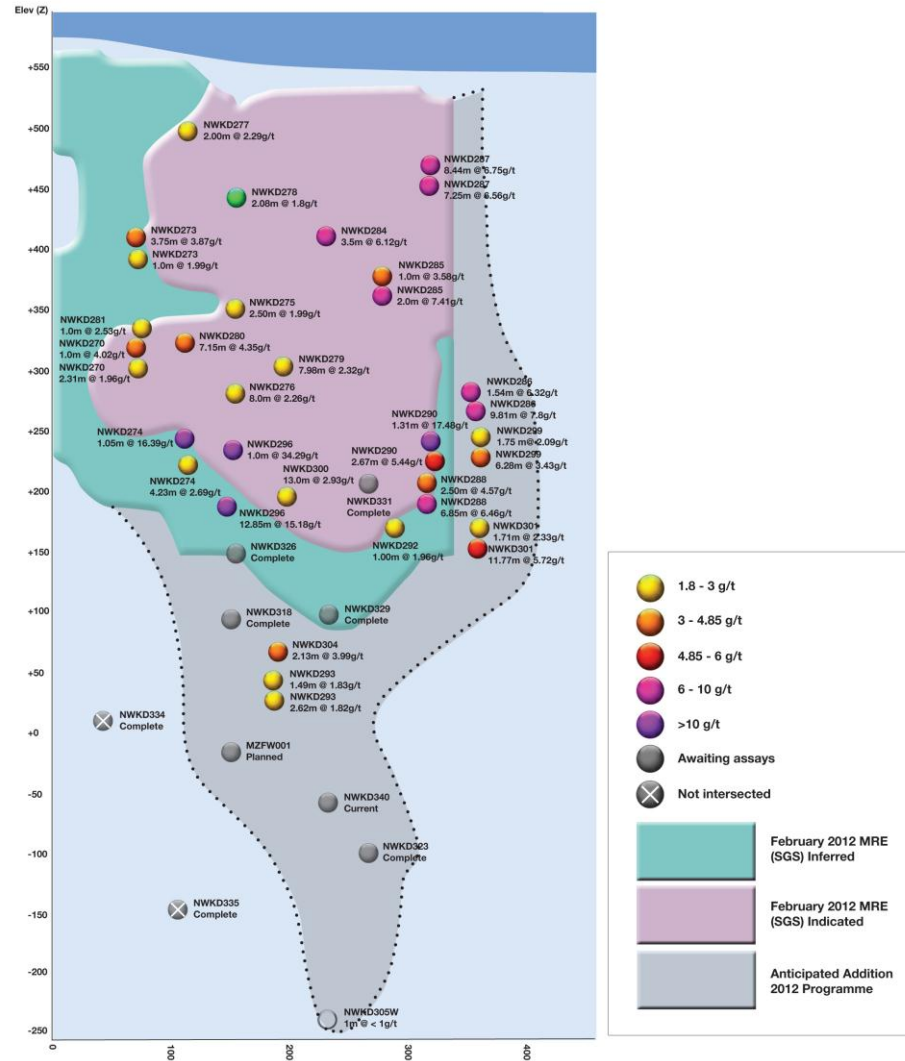


Figure 4: Location and Results from Drill Holes in Zone 2, Blocks 1, 2 and 3

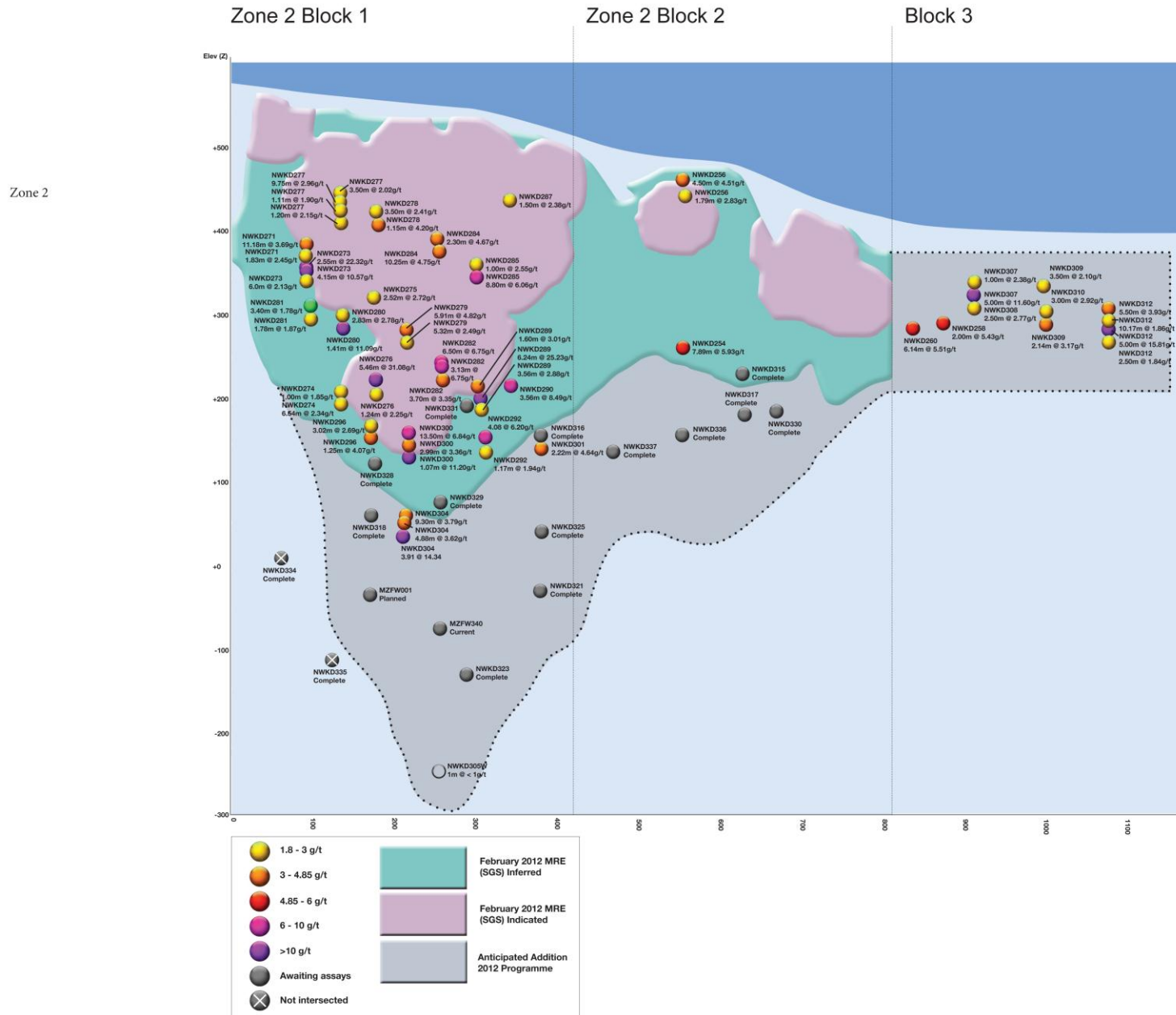


Figure 5: Location and Results from Drill holes in Zone 3, Block 1

Zone 3 Block 1

