

**Form 51-102F3
Material Change Report**

Item 1: Name and Address of Company

Indigo Exploration Inc.
Suite 880 – 580 Hornby Street
Vancouver, BC V6C 3B6

Item 2: Date of Material Change

October 26, 2021

Item 3: News Release

News Release dated October 26, 2021 disseminated via Newsfile Corp.

Item 4: Summary of Material Change

On October 26, 2021 the Company announced results from its 2021 aircore drilling program completed over multiple 1-kilometre-long gold trends that were supported by auger drilling, soil and rock sampling and artisanal workings on the Djimbala Permit in southern Mali, West Africa.

Item 5: Full Description of Material Change

On October 26, 2021 the Company announced results from its 2021 aircore drilling program completed over multiple 1-kilometre-long gold trends that were supported by auger drilling, soil and rock sampling and artisanal workings on the Djimbala Permit in southern Mali, West Africa.

Figure 1 shows the property relative to the many gold deposits and mines and the location of the newly discovered spodumene pegmatite (lithium) exposures reported October 12, 2021. The Djimbala Permit is situated in the Yanfolila Gold Belt, a West African orogenic gold belt, and lies immediately east of Hummingbird Resources' 0.7 million oz Au Komana gold mine, 21 kilometres north, along strike, of the Kodieran gold mine and 28 kilometres north, along strike, from Endeavour's high grade 3.3 million oz Au Kalana project.

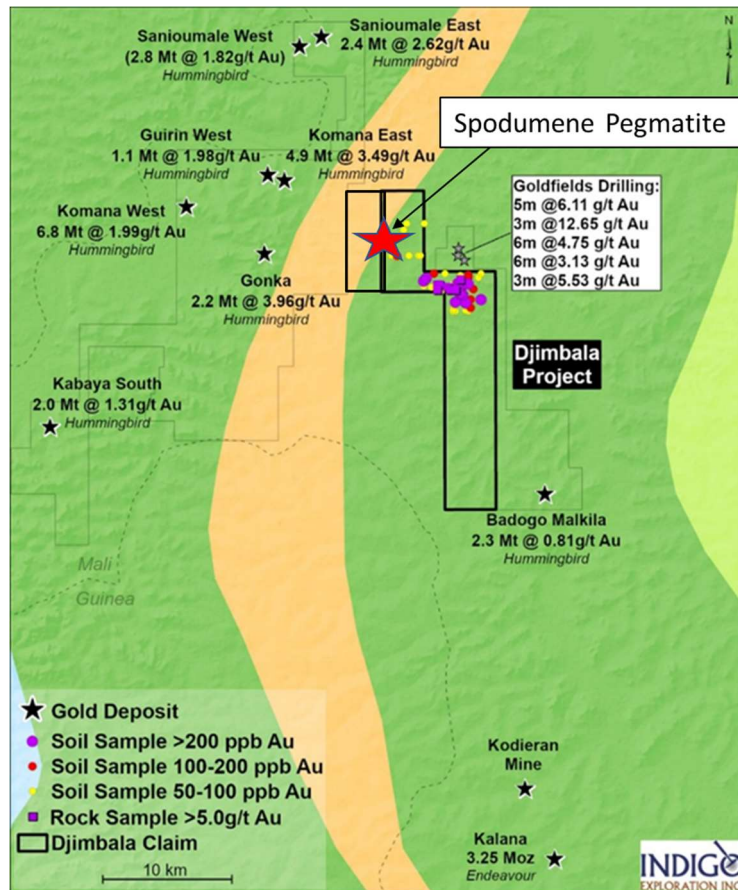


Figure 1 – Djimbala Property Location and Nearby Mines and Deposits and New Spodumene Exposures

The 2021 4,584 metre, 99-hole aircore drilling program in a series of roughly 50m deep angled drill holes crossed the Forela, Djilefing and Nounssamna principal gold trends and five subparallel smaller trends. These trends are between 50-460m wide, clustered within a 3.5km wide by 2km long area.

The area drilled by aircore is substantially anomalous in gold with 50 individual intercepts greater than 0.1 g/t Au over 1 metre or more. Over 44% of all drill samples were over 10 ppb Au. Highlighted intercepts over 0.4 g/t Au are tabled and shown on Figure 2. The best intercept encountered was 8.78 g/t Au across 1 metre in the main Djilefing trend which is the largest artisanal working trend and projects from proximal neighbouring drill intercepts of 4.79g/t Au across 3 metres. The Forela trend was apparently more mineralized with more anomalous intercepts and aligns with intercepts from a competitor project to the north that exhibits intercepts of 2.45g/t Au across 8 metres, 3.13g/t Au across 6 metres and 4.75g/t Au across 6 metres. Our very limited drilling along the Nounssamna trend in the southeast corner of the drill area which projects from a proximal neighbouring grab sample of 43.3g/t Au and includes a 22.6g/t Au soil site on the property did not return any significant drill intercepts.

Additional gold exploration opportunities are present on Djimbala. Competitors to the north and east of Djimbala permit exhibit significant prospects and resources along structures that trend directly onto the Djimbala. Of particular note is the Gonka deposit estimated at 2 million tonnes grading 3.39 g/t Au owned by Hummingbird, just east of the Djimbala permit. This deposit is open-ended and trends to the west potentially onto the Djimbala permit. These areas remain unexplored on the Djimbala ground to this point.

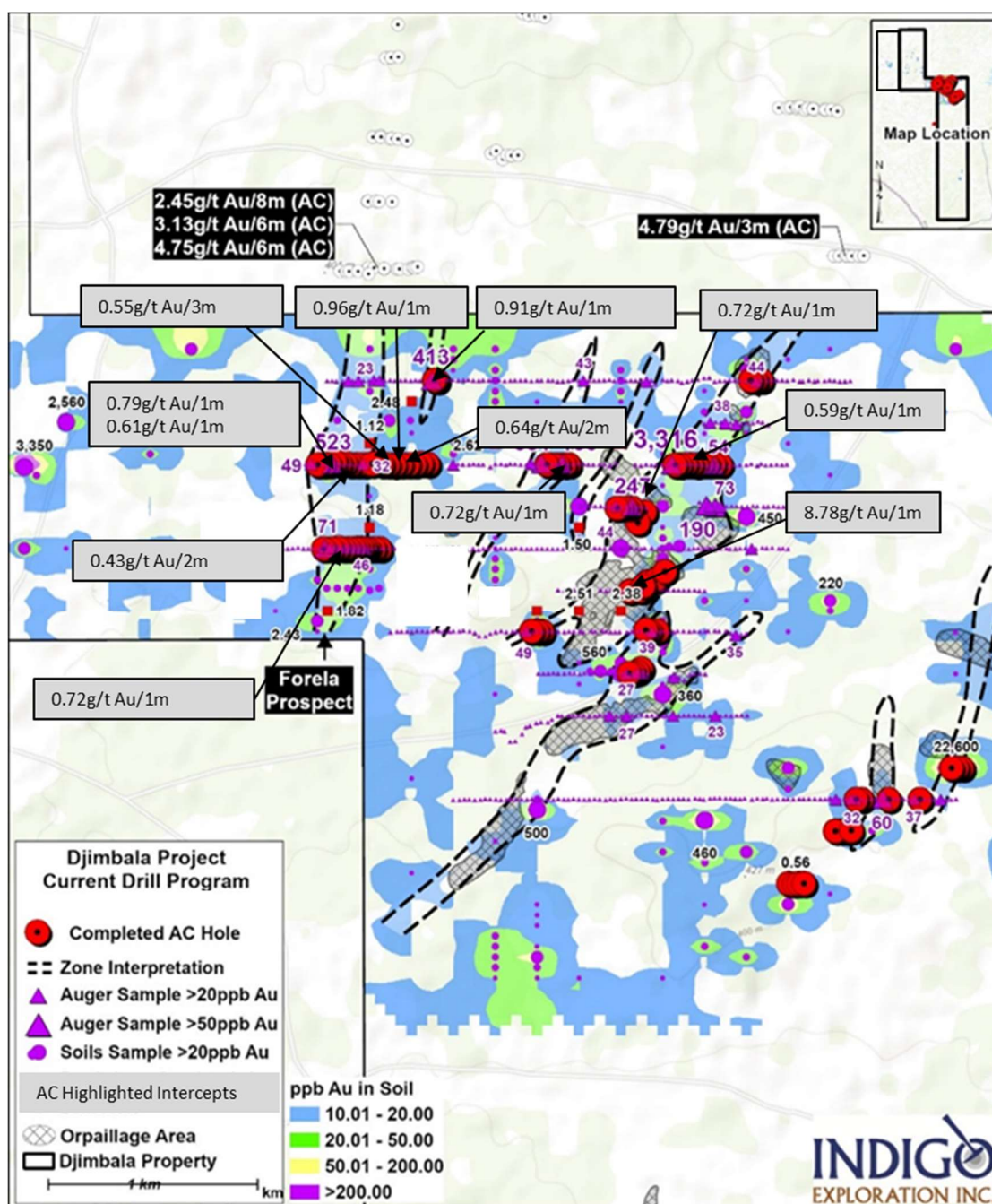


Figure 2: Forela, Djilefing and Nounssamna Gold Trends and Completed AC Drill Holes

Forela Highlighted Intercepts

Hole #	From (m)	To (m)	Length (m)	Au (g/t)
AC21-008	15	16	1	0.91
AC21-009	0	2	2	0.43
AC21-015	12	13	1	0.79
AC21-016	4	5	1	0.61
AC21-106	19	20	1	0.72
AC21-081	47	49	2	0.64
AC21-082	33	34	1	0.96
AC21-085	6	9	3	0.55

Djilefing Highlighted Intercepts

Hole #	From (m)	To (m)	Length (m)	Au (g/t)
AC21-038	35	36	1	0.72
AC21-047	6	7	1	0.59
AC21-054	20	21	1	0.72
AC21-093	43	44	1	8.78

The aircore drilling program was supervised by Mr. Tom Henricksen, PhD., VP Exploration and director for the Company and Qualified Person for the program. Samples were collected for every metre drilled and were delivered to SGS, an international analytical company, for determining gold content. Industry standard quality control and quality assurance protocols were followed in handling, sampling and shipping the samples. Gold standards, blanks and duplicates were inserted into the sample sets every 10 samples.

Item 6: Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

N/A

Item 7: Omitted Information

N/A

Item 8: Executive Officer

Paul S. Cowley
President, CEO and Director
Tel: (604) 340-7711

Item 9: Date of Report

October 26, 2021

"Paul Cowley"

Paul Cowley
President & CEO