Tom Drivas Discusses Appia Rare Earths & Uranium's PCH Ionic Adsorption Clay Project in Brazil: High-Grade Rare Earths, Niobium, and Phosphate

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January 29, 2025 – Appia Rare Earths & Uranium Corp. (CSE: API | OTCQB: APAAF) CEO and Director Tom Drivas recently joined Investor.News host Tracy Hughes to discuss the company's latest advancements, particularly in Brazil, where Appia is focused on its PCH Ionic Adsorption Clay Project in Goiás State. Drivas highlighted the company's significant discovery in the region, stating, "This initial drill program exceeded our expectations… It's highly unusual to drill three holes and have them all mineralized from top to bottom with high-grade rare earths, niobium, and phosphate." The company recently announced outstanding geochemical assay results from its diamond drilling program, which confirmed high-grade Total Rare Earth Oxide (TREO) mineralization in a carbonatitic breccia zone at the PCH project. These findings suggest substantial potential beyond the previously identified ionic adsorption clays, further strengthening Appia's position in the critical minerals sector.

Drivas also addressed the broader implications of these discoveries, emphasizing Brazil's mining-friendly jurisdiction and the growing support for critical minerals development. He noted that "the Brazilian Development Bank and the industry are putting together a fund of about $800 million to invest in critical materials like rare earths." This strategic

environment, coupled with Appia's promising assay results—including intercepts of up to 2.54% TREO over 12 meters—positions the company for significant growth. Beyond Brazil, Drivas discussed Appia's ongoing work at the Alces Lake project in Saskatchewan, where the company has identified some of the highest-grade monazite-hosted rare earth deposits globally. With the Saskatchewan Research Council building a processing plant in Saskatoon, Drivas emphasized the synergy between Appia's assets and emerging domestic processing capacity.

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About Appia Rare Earths & Uranium Corp.

Appia is a publicly traded Canadian company in the rare earth element and uranium sectors. The Company holds the right to acquire up to a 70% interest in the PCH Ionic Adsorption Clay Project (See June 9th, 2023 Press Release – Click HERE) which is 42,932.24 ha. in size and located within the Goiás State of Brazil. (See January 11th, 2024 Press Release – Click HERE) The Company is also focusing on delineating high-grade critical rare earth elements and gallium on the Alces Lake property, and exploring for high-grade uranium in the prolific Athabasca Basin on its Otherside, Loranger, North Wollaston, and Eastside properties. The Company holds the surface rights to exploration for 94,982.39 hectares (234,706.59 acres) in Saskatchewan. The Company also has a 100% interest in 13,008 hectares (32,143 acres), with rare earth elements and uranium deposits over five

mineralized zones in the Elliot Lake Camp, Ontario.

To learn more about Appia Rare Earths & Uranium Corp., click here

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