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RE-FILED NEWS RELEASE

APPIA INTERSECTS HIGH-GRADE 10.02 WT% TREO OVER 3.55 M IN FIRST-EVER DRILL PROGRAM ON ITS ALCES LAKE PROPERTY

TORONTO, ONTARIO, November 26, 2018 - Appia Energy Corp. (the "Company" or "Appia) (CSE: "API", OTCQB: "APAAF", Germany: "A0I.F", "A0I.MU", "A0I.BE") is pleased to provide the analytical results from the first-ever diamond drilling program (the "**Program**") completed on the Alces Lake Property (the "**Property**") in northern Saskatchewan.

A total of 15 short diamond drill holes ("**DDH**") were collared in 3 different rare earth element ("**REE**") zones that were previously exposed at surface as part of the Company's 2018 Summer overburden stripping program (see Table 1 and Figure 1 below). Twelve of these holes intersected REE mineralization, of which ten intersected high-grade Total and Critical REEs (see Table 2*). Two drill holes, CH-18-000 and CH-18-004, were abandoned and re-collared as CH-18-001 and CH-18-004A, respectively.

Furthermore, three new sub-surface occurrences without surface expressions were also discovered within 12 m true depth below the surface of the Charles and Ivan zones; the Charles Lower, Ivan Middle and Ivan Lower zones. The best drill hole analytical results of the Program were from drill hole CH-18-008 within the Charles Lower zone, which returned 10.02 wt% total rare earth oxide* ("**TREO**") over 3.55 m. The sub-surface zones encountered with drilling remain open in all directions.

The depth extensions of the surface REE zones (Charles, Ivan and Wilson) were traced down to a range of 0.43 to 7.27 metres true depth from surface and remain open with the exception of the Charles N-S subzone which was closed off at 1.95 m depth from surface. In particular, the drill hole analytical results from the Charles N-S subzone were higher grades than those witnessed at surface; for example 10.12 wt% TREO over 0.9 m returned from DDH CH-18-007.

Mr. James Sykes, Vice-President, Exploration and Development for Appia comments: "The diamond drilling program was successful in verifying the concepts of a working geological model, as well as indicating that REE mineralization continues below the surface, and more importantly, the sub-surface discoveries provide evidence that the Alces Lake property remains highly prospective for additional REE zones to be discovered. As a result of a significant number of years of erosion of these zones, we are only seeing the tail ends of saucer-shaped REE zones at surface, whereas the sub-surface presents us with the potential for discovering fully-intact high-grade REE bodies. The recent drill program was cut short due to earlier-than-expected lake ice at Alces Lake".

To date, 4 of the 7 REE zones exposed at surface have been drill-tested superficially. Diamond drilling was focused within an area measuring 1.5 hectares (3.7 acres), which represents a very small portion of the Alces Lake property, further attesting to the exploration potential of the Property.

Appia plans to continue diamond drill exploration on the Alces Lake property in 2019 with a 3,000 m program designed to continue defining and evaluating the currently known surface and sub-surface zones, as well as testing other high-priority target areas. The planned drilling program will be carried out concurrent with a detailed ground gravity survey exploring for subsurface REE zones, and additional overburden stripping and channel sampling of at least 9 other REE showings identified during the 2011, 2013 and 2017 exploration programs and 2 historic high-grade REE surface showings.

The Alces Lake Property encompasses some of the highest-grade total and critical REE mineralization in the world, hosted within seven surface showings that remain open at depth. Critical rare earth elements are defined here as those that are in short-supply and high-demand for use in permanent magnets and modern electronic applications (i.e: Neodymium (Nd), Praseodymium (Pr) and Dysprosium (Dy)). The Alces Lake project area is 14,334 hectares (35,420 acres) in size, and is 100% owned by Appia.

All sample results were provided by Saskatchewan Research Council's ("**SRC**") Geoanalytical Laboratory, an ISO/IEC 17025:2005 (CAN-P-4E) certified laboratory in Saskatoon, SK, for multi-element and REE analysis.

All analytical results reported herein have passed rigorous internal QAQC review and compilation. The technical content in this news release was reviewed and approved by Mr. Thomas Skimming, P.Eng, a Director of Appia, and a Qualified Person as defined by National Instrument 43-101.

**Note: Table 2 discloses the composite grades of the individual rare earth elements, as well as TREO and CREO, where TREO is the sum of the individual rare earth elements (La_2O_3 + CeO_2 + Pr_6O_{11} + Nd_2O_3 + Sm_2O_3 + Eu_2O_3 + Gd_2O_3 + Tb_4O_7 + Dy_2O_3 + Ho_2O_3 + Er_2O_3 + Yb_2O_3 + Lu_2O_3 + Y_2O_3) and CREO is the sum of critical rare earth elements (Pr_6O_{11} + Nd_2O_3 + Eu_2O_3 + Tb_4O_7 + Dy_2O_3).*

***Note: The Alces Lake REE grades were compared with global REE deposit grades. The global REE deposit information was derived from publicly available information as of January 31, 2018, from individual company websites, SEDAR technical report filings, and the Technology Metals Research Advanced Rare Earth Projects Index (http://www.techmetalsresearch.com/metrics-indices/tmr-advanced-rare-earth-projects-index/).*

About Appia

Appia is a Canadian publicly-traded company in the uranium and rare earth element sectors. The Company is currently focusing on delineating high-grade critical rare earth elements ("REE") and uranium on the Alces Lake property, as well as prospecting for high-grade uranium in the prolific Athabasca Basin on its Loranger, North Wollaston and Eastside, properties. The Company holds 100% of the surface rights to exploration over 63,980 hectares (158,098 acres) in Saskatchewan.

The Company also has a 100% interest in 12,545 hectares (31,000 acres), including rare earth element and uranium deposits over five mineralized zones in the Elliot Lake Camp, Ontario, which historically produced over 300 million pounds of U_3O_8 and is the only Canadian camp that has had significant rare earth element (yttrium) production. The deposits are largely unconstrained along strike and down dip.

Appia's technical team is directed by James Sykes, who has had direct and indirect involvement with over 450 M lbs. U_3O_8 being discovered in five deposits in the Athabasca Basin.

Appia currently has 58.4 million common shares outstanding, 76.6 million shares fully diluted.

Cautionary Note Regarding Forward-Looking Statements: *This News Release contains forward-looking statements which are typically preceded by, followed by or including the words "believes", "expects", "anticipates",*

"estimates", "intends", "plans" or similar expressions. Forward-looking statements are not guarantees of future performance as they involve risks, uncertainties and assumptions. We do not intend and do not assume any obligation to update these forward- looking statements and shareholders are cautioned not to put undue reliance on such statements.

Neither the Canadian Securities Exchange nor its Market Regulator (as that term is defined in the policies of the CSE) accepts responsibility for the adequacy or accuracy of this release.

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TABLE 1

DDH	Zone	Target Subzone(s)	Target Intersected	Depth to Target Intersected (m below surface)	Azimuth	Dip	EOH (m)	Status
CH-18-000	Charles	Charles (E-W)	No	N/A	336	-44	1.85	Abandonned
CH-18-001	Charles	Charles (E-W)	Yes	3.15	330	-47	28.5	Complete
CH-18-002	Charles	Charles (N-S)	No	N/A	277	-46	15.0	Complete
CH-18-003	Charles	Charles (N-S) Charles (E-W)	Yes Yes	0.00 7.27	16	-64	13.5	Complete
CH-18-004	Charles	Charles (N-S)	No	N/A	257	-45	6.0	Abandonned
CH-18-004A	Charles	Charles (N-S) Charles (Lower)*	No Yes	N/A 10.24	77	-61	15.8	Complete
CH-18-005	Charles	Charles (N-S) Charles (Lower)	No Yes	N/A 9.24	83	-63	21.0	Complete
CH-18-006	Charles	Charles (N-S) Charles (Lower)	Yes Yes	1.69 9.00	83	-65	17.5	Complete
CH-18-007	Charles	Charles (N-S) Charles (Lower)	Yes Yes	0.66 8.17	84	-63	18.0	Complete
CH-18-008	Charles	Charles (N-S) Charles (Lower)	Yes Yes	0.00 7.97	77	-65	30.0	Complete

IV-18-001	Ivan	Ivan (Upper)	Yes	4.86	325	-60	30.0	Complete
		Ivan (Middle)*	Yes	8.25				
		Ivan (Lower)*	Yes	11.85				
WI-18-001	Wilson	Wilson (South-Central)	Yes	1.07	40	-47	47.5	Complete
		Wilson (South)	Yes	6.55				
WI-18-002	Wilson	Wilson (South-Central)	Yes	0.43	45	-30	22.2	Complete
		Wilson (South)	Yes	3.17				
WI-18-003	Wilson	Wilson (Central)	Yes	4.03	50	-40	43.7	Complete
WI-18-004	Wilson	Wilson (Central)	Yes	1.67	50	-30	24.8	Complete
Total DDH	**15**				**Total Metres**		**335.35**	

*Discovery drill hole

N/A = not applicable

FIGURE 1

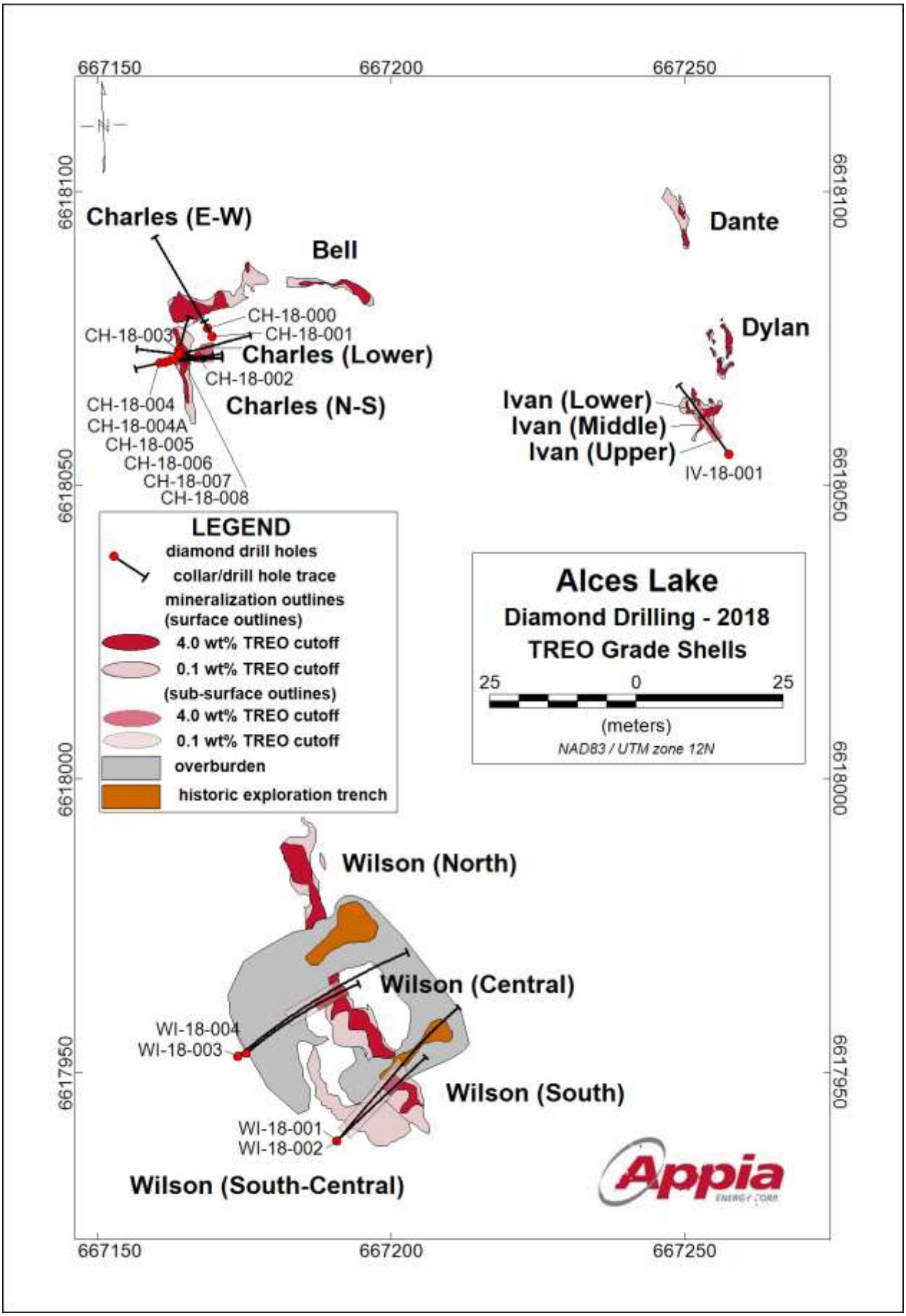
667150
667200
667250
6618100
6618050
6618000
6617950
Charles (E-W)
Bell
Dante
Dylan
CH-18-000
CH-18-003
CH-18-001
Charles (Lower)
CH-18-002
CH-18-004
Charles (N-S)
CH-18-004A
CH-18-005
CH-18-006
CH-18-007
CH-18-008
Ivan (Lower)
Ivan (Middle)
Ivan (Upper)
IV-18-001
LEGEND
diamond drill holes
collar/drill hole trace
mineralization outlines
(surface outlines)
4.0 wt% TREO cutoff
0.1 wt% TREO cutoff
(sub-surface outlines)
4.0 wt% TREO cutoff
0.1 wt% TREO cutoff
overburden
historic exploration trench
Alces Lake
Diamond Drilling - 2018
TREO Grade Shells
25
0
25
(meters)
NAD83 / UTM zone 12N
Wilson (North)
Wilson (Central)
WI-18-004
WI-18-003
Wilson (South)
WI-18-001
WI-18-002
Wilson (South-Central)
Appia

TABLE 2

Zone (Sub-Zone)	DDH	From (m)	To (m)	Interval (m)	La_2O_3 (wt%)	CeO_2 (wt%)	Pr_6O_{11} (wt%)	Nd_2O_3 (wt%)	Sm_2O_3 (wt%)	Eu_2O_3 (wt%)	Gd_2O_3 (wt%)	Tb_4O_7 (wt%)	Dy_2O_3 (wt%)	Ho_2O_3 (wt%)	Er_2O_3 (wt%)	Yb_2O_3 (wt%)	Lu_2O_3 (wt%)	Y_2O_3 (wt%)	ThO_2 (wt%)	U_3O_8 (wt%)	TREO (wt%)	CREO (wt%)
Charles (E-W)	CH-18-000	No significant results - Drill hole abandonned																				
Charles (E-W)	CH-18-001	4.35	4.80	0.45	6.228	10.724	1.450	4.641	0.589	0.008	0.330	0.015	0.055	0.006	0.017	0.001	0.000	0.154	1.923	0.097	24.216	6.168
Charles (N-S)	CH-18-002	No significant results																				
Charles (N-S)	CH-18-003	0.00	1.25	1.25	2.013	4.361	0.434	1.417	0.201	0.003	0.117	0.007	0.023	0.003	0.007	0.001	0.000	0.074	1.046	0.029	8.661	1.884
Charles (E-W)	CH-18-003	No significant results																				
Charles (N-S)	CH-18-004	No significant results - Drill hole abandonned																				
Charles (N-S)	CH-18-004A	No significant results																				
Charles (Lower)	CH-18-004A	13.15	13.50	0.35	0.957	2.064	0.211	0.679	0.097	0.001	0.055	0.003	0.009	0.001	0.003	0.001	0.000	0.028	0.531	0.015	4.109	0.903
Charles (Lower)	CH-18-004A	13.95	14.30	0.35	1.112	2.322	0.240	0.760	0.105	0.001	0.059	0.003	0.011	0.001	0.004	0.001	0.000	0.033	0.603	0.016	4.652	1.016
Charles (N-S)	CH-18-005	No significant results																				
Charles (Lower)	CH-18-005	11.25	11.70	0.45	1.141	2.420	0.249	0.793	0.110	0.001	0.063	0.003	0.012	0.001	0.004	0.001	0.000	0.037	0.610	0.017	4.836	1.058
Charles (Lower)	CH-18-005	12.20	12.75	0.55	1.013	2.162	0.222	0.708	0.101	0.001	0.057	0.003	0.010	0.001	0.004	0.001	0.000	0.034	0.543	0.016	4.317	0.944
Charles (N-S)	CH-18-006	1.95	2.15	0.20	2.674	5.687	0.568	1.842	0.255	0.004	0.145	0.008	0.025	0.003	0.008	0.001	0.000	0.079	1.400	0.037	11.300	2.446
Charles (Lower)	CH-18-006	11.00	12.30	1.30	2.848	5.010	0.671	2.128	0.285	0.004	0.161	0.008	0.030	0.004	0.009	0.001	0.000	0.093	1.354	0.046	11.252	2.841
Charles (N-S)	CH-18-007	1.25	2.15	0.90	2.426	4.881	0.529	1.737	0.249	0.004	0.145	0.008	0.031	0.004	0.009	0.001	0.000	0.097	1.203	0.035	10.121	2.308
Charles (Lower)	CH-18-007	12.85	13.25	0.40	2.299	4.754	0.484	1.574	0.218	0.003	0.123	0.007	0.023	0.003	0.007	0.001	0.000	0.071	1.136	0.034	9.567	2.092
Charles (N-S)	CH-18-008	0.00	1.55	1.55	1.096	2.371	0.248	0.814	0.122	0.002	0.075	0.005	0.020	0.003	0.006	0.001	0.000	0.077	0.568	0.017	4.841	1.090
Charles (Lower)	CH-18-008	9.00	12.55	3.55	2.400	4.886	0.545	1.685	0.240	0.003	0.137	0.007	0.025	0.003	0.008	0.001	0.000	0.076	1.274	0.038	10.016	2.265
Wilson (South-Central)	WI-18-001	No significant results																				
Wilson (South)	WI-18-001	No significant results																				
Wilson (South-Central)	WI-18-002	No significant results																				
Wilson (South)	WI-18-002	13.80	14.30	0.50	2.299	4.754	0.516	1.667	0.245	0.003	0.138	0.008	0.028	0.003	0.008	0.001	0.000	0.086	0.954	0.039	9.758	2.223
Wilson (Central)	WI-18-003	No significant results																				
Wilson (Central)	WI-18-004	16.80	17.85	1.05	3.613	7.620	0.831	2.687	0.363	0.005	0.198	0.010	0.033	0.004	0.010	0.000	0.000	0.091	1.904	0.051	15.465	3.566
Ivan (Upper)	IV-18-001	6.20	7.40	1.20	3.727	7.547	0.874	2.685	0.363	0.005	0.203	0.010	0.034	0.004	0.011	0.001	0.000	0.098	1.799	0.056	15.561	3.607
Ivan (Middle)	IV-18-001	No significant results																				
Ivan (Lower)	IV-18-001	No significant results																				

The REEs Thulium (Tm) and Promethium (Pm) are not reported because they are both extremely scarce in nature, and Pm forms as a product of spontaneous fission of U-238

TREO = Total Rare Earth Oxide = sum of $La_2O_3+CeO_2+Pr_6O_{11}+Nd_2O_3+Sm_2O_3+Eu_2O_3+Gd_2O_3+Tb_4O_7+Dy_2O_3+Ho_2O_3+Er_2O_3+Yb_2O_3+Lu_2O_3+Y_2O_3$

CREO = Critical Rare Earth Oxide = sum of $Pr_6O_{11}+Nd_2O_3+Eu_2O_3+Tb_4O_7+Dy_2O_3$

Conditions Used for Reporting Composite Results

- cutoff grade = 4.0 wt% TREO
- maximum internal dilution along drill holes does not exceed 2.0 m
- drill hole "intervals" are reported as down-hole; true thickness is estimated to range between 85% to 100% of down-hole interval

Highlighting Nd grades associated with high-grade TREO

Highlighting Pr grades associated with high-grade TREO

Highlighting "high-grade" TREO and CREO (i.e. >1.897* wt% TREO)

Indicates light rare earth elements

Indicates heavy rare earth elements

Indicates radioactive elements

*Note: >1.897 wt% TREO represents >75th percentile for global REO deposit grades of advanced stage-projects (excluding Gakara, Steenkampskraal and Mount Weld CLD deposits). The global REO deposit information was derived from publicly available information as of January 31, 2018, from individual company websites, SEDAR technical report filings, and the Technology Metals Research Advanced Rare Earth Projects Index (http://www.techmetalsresearch.com/metrics-indices/tmr-advanced-rare-earth-projects-index/)