Zone (Sub-Zone)	DDH	From (m)	To (m)	Interval (m)	La2O3 wt%	CeO2 wt%	Pr6O11 wt%	Nd2O3 wt%	Sm2O3 wt%	Eu2O3 wt%	Gd2O3 wt%	Tb4O7 wt%	Dy2O3 wt%	Ho2O3 wt%	Er2O3 wt%	Yb2O3 wt%	Lu2O3 wt%	Y2O3 wt%	ThO2 wt%	U3O8 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																				
	REE to REO conversion factors; multiply by				1.173	1.228	1.208	1.166	1.160	1.158	1.153	1.176	1.148	1.146	1.144	1.139	1.137	1.264	1.069	1.179		

NOTES: CREO = (Pr6O11 + Nd2O3 + Eu2O3 + Tb4O7 + Dy2O3)

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

Highlighting Nd grades associated with high-grade Total REOs
Highlighting Pr grades associated with high-grade Total REOs
Highlighting "high-grade" Total and Critical REOs (i.e. >1.897* wt% Total REO)
Indicates light rare earth elements
Indicates heavy rare earth elements
Indicates radioactive elements

Conditions Used for Reporting Composite Results
- cutoff grade = 4.0 wt% Total Rare Earth Oxide ("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

*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/)