Appia Announces Assay Results, Additional Land Acquisitions, a New Discovery and Drilling Update

written by Raj Shah | September 1, 2021

September 1, 2021 (<u>Source</u>) – Appia Energy Corp. (CSE: API) (OTCQB: APAAF) (FSE: A0I.F) (FSE: A0I.MU) (FSE: A0I.BE) (the "Company" or "Appia") is pleased to announce preliminary exploration results and provide an update regarding the Company's comprehensive drilling program to expand and confirm the extent of the estimated high grade mineralization of rare earth elements ("REE") and gallium on the 100%-owned Alces Lake project, Athabasca Basin area, northern Saskatchewan.

ALCES LAKE HIGH-GRADE REE PROJECT

Diamond drilling continues with two drills active on the property. Initial drilling has been completed at Biotite Lake and is ongoing at the WRCB zones (cumulatively the Wilson-Richard-Charles-Bell and Ivan-Dylan-Dante discoveries). Analyses from the grab and channel samples have been received and have confirmed target area potential for drilling and the company has made a new discovery at Diablo in the Western Anomaly area. Notable results also include:

- Grab samples from the Oldman River prospect confirm REE mineralization over an approximate 175m strike length (Figure 1), with assays returning up to 3.94% total rareearth oxides ("TREO").
- Channel sampling results include 6.23% TREO over 1.69m at

Danny, 2.84% TREO over 3.09m at Ermacre, 1.01% TREO over 7.69m at Biotite Lake and 2.16% TREO over 1.68m at the newly-discovered Strocen zone (Table 1).

- Two drills are currently active on the property. One drill is dedicated to the WRCB zones, while the other moves across the block, targeting the best prospects on an evergrowing list of previously undrilled and newly-discovered targets (Figure 2). Total metreage could exceed 10,000m.
- Acquisition of a further 11,055.4 hectares (27,318.5 acres) of land contiguous to the claim block at Alces Lake, increasing the 100% owned landholdings to 35,682.2 hectares (88,172.7 acres), doubling the landholdings from the start of the 2021 exploration season
- Revision of the drilling schedule to accelerate the drilling at highly prospective areas including Oldman River and Sweet Chili Heat.

<u>Assay Results</u>

Assay results from samples collected during the first phase of field exploration have been returned from the Saskatchewan Research Council's Geoanalytical Laboratory in Saskatoon. Grab samples from the Oldman River area define a trend of approximately 175m in length, with grades ranging from 0.52% up to 3.94% TREO. Mineralization is hosted within a series of biotite-rich shear zones, with orientations that are axial-planar to folding in the area.

Channel sampling was conducted at Ermacre, Danny, Biotite Lake and Strocen zones. Composite results from these samples are shown in Table 1, with significant TREO grades ranging from 0.20% up to 6.23%.

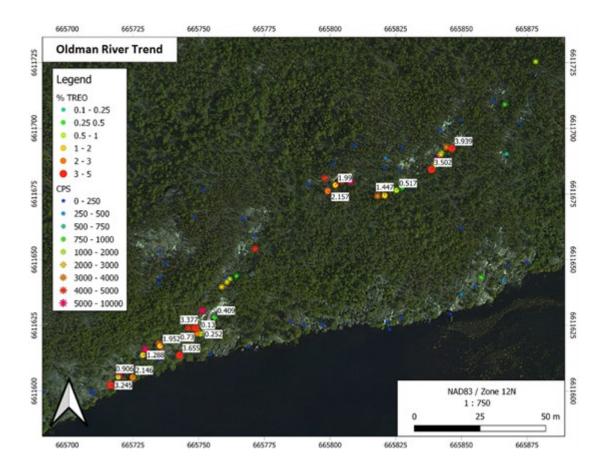


Figure 1 – Assay results from Oldman River trend grab samples (% TREO) with radioactive outcrops shown in counts per second (CPS).

To view an enhanced version of this graphic, please visit: <u>https://orders.newsfilecorp.com/files/5416/95151_d17e865cb4c1999</u> 0_005full.jpg

Table 1 – Channel sample composites from first phase of 2021 exploration.

Bio	tite Lake	Including							
	Width (m)	%TRE0	Width (m)	%TRE0					
Channel 1	7.69	1.01	1.31	4.10					
Channel 2	1.57	0.67							
	Danny	Including							
	Width (m)	%TRE0	Width (m)	%TRE0					

			-						
Channel	1	0.81	2.55	0.44	4.53				
Channel	2	1.69	6.23						
Channel	3	1.20	1.20	0.38	3.08				
Channel	4	0.79	0.85	0.55	1.16				
	5	Strocen	Including						
		Width (m)	%TRE0	Width (m)	%TRE0				
Channel	1	1.68	2.16	0.62	3.89				
	E	Irmacre	Including						
		Width (m)	%TRE0	Width (m)	%TRE0				
Channel	1	0.30	0.20						
Channel	3	2.16	2.49						
Channel	4	3.09	2.84	1.60	3.63				
Channel	F	0.77	3.40						

New channel samples have been taken from Sweet Chili Heat, Diablo, Cool Ranch, Buffalo, Roulette and the HH Zone to test the potential of the area. These channel samples have been submitted for analysis along with other samples from drilling and exploration.

See Table 2 below for Lithogeochemical results for Individual, Total (TREO) and Critical REOs.

Diamond Drilling

Approximately 7,200 metres of drilling has been planned to test the near-surface and down-plunge extents of new and existing rare-earth targets (Figure 2) and total metreage could exceed 10,000m. More than 4,000 metres is dedicated to identifying the depth potential of the WRCB zones and help complete the understanding of this significant discovery.

Preliminary drilling at Biotite Lake is complete, with metreage

totalling 695m. This drill has moved to the Danny zone, with 345m of planned drilling. Metreage at WRCB has totalled 1,085m, with ~3,400m remaining on the first phase of drilling. Assay results are currently pending and will be analysed to determine further drilling requirements. Industry conditions had delayed the drilling schedule, but drilling is now on pace with previous forecasts.

The Sweet Chili Heat zone ("SCH"), among others (Figure 2), is a new discovery that was found as a direct result of the new airborne survey. As a result of the analysis of the geophysical data and geologic work done at the location, the SCH zone has been prioritized for drilling in the near future. Monazite mineralization has an exposed strike length of ~25m, with elevated radiation readings continuing under ground cover for an additional ~30m. Observed mineralization indicates that the SCH is a highly prospective target.

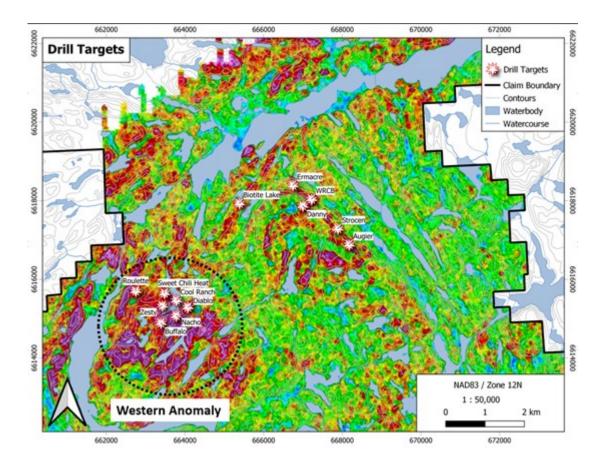


Figure 2 — Map of Appia claims showing drill targets for 2021 campaign.

To view an enhanced version of this graphic, please visit: https://orders.newsfilecorp.com/files/5416/95151_d17e865cb4c1999
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Nicolas Guest, Alces Lake Project Manager noted that "Drilling is now progressing well. We have been adding holes to follow up on promising intercepts and eagerly await the results from Biotite Lake and WRCB. Our target inventory has been growing steadily, as field teams continue to generate new areas of interest."

<u>New Discoveries</u>

The Western Anomaly has yielded additional new discoveries, including the Diablo zone (Figure 2) which is comprised of a feldspathic pegmatite, containing irregular patches of massive biotite, quartz and monazite (Figures 3 & 4). The area has been channel sampled, with assays currently pending. The Diablo zone is on the margin of a NE-SW-trending shear zone and hosted within a similarly trending, steeply plunging fold. Shearing is axial planar to folding, which is consistent with numerous occurrences across the property.

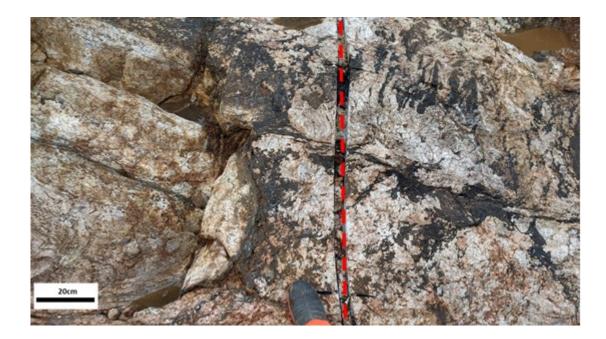


Figure 3 — Feldspathic pegmatite with irregular patches of massive biotite, quartz and monazite (Diablo zone, channel sample in dashed red).

To view an enhanced version of this graphic, please visit: <u>https://orders.newsfilecorp.com/files/5416/95151_d17e865cb4c1999</u> 0_007full.jpg



Figure 4 – Irregular patch of massive biotite, quartz and monazite (Diablo zone).

To view an enhanced version of this graphic, please visit: https://orders.newsfilecorp.com/files/5416/95151_d17e865cb4c1999 o_008full.jpg

Nicolas Guest, Alces Lake Project Manager noted that "The latest discoveries in the Western Anomaly continue to demonstrate its great potential. The area is hosted within a regional isoclinal fold, with-well developed axial planar shear zones. We are excited about the exploration potential of these prospective trends and look forward to our upcoming drilling in the area starting in September."

All lithogeochemical assay results were provided by Saskatchewan Research Council's Geoanalytical Laboratory, an ISO/IEC 17025:2005 (CAN-P-4E) certified laboratory in Saskatoon, SK. All analytical results reported herein have passed internal QA/QC review and compilation (Table 2).

The Company is fully-funded for the 2021 program and all required permits for the exploration activities are in-hand.

With the largest exploration and diamond drilling program in the Company's history now underway, exploration results will be released as received and analyzed by the company. Analysis of the summer exploration and drilling program will follow and may lead to the preparation of an NI 43-101 (Technical Report with 3D Geophysical-geological Models & Preliminary Economic Assessment) report expected near the end of 2021. The Alces Lake project encompasses some of the highest-grade total and critical* REEs and gallium mineralization in the world, hosted within a number of surface and near surface monazite occurrences that remain open at depth and along strike.

The Alces Lake project is located in northern Saskatchewan, the same provincial jurisdiction that is developing a "first-of-itskind" rare earth processing facility in Canada (currently under construction by the Saskatchewan Research Council, it is scheduled to become operational in early 2023). The Alces Lake project area is 35,682.2 hectares (88,172.7 acres) in size and is 100% owned by Appia.

To ensure safe work conditions are met for the workforce, the Company has developed exploration guidelines that comply with the Saskatchewan Public Health Orders and the Public Health Order Respecting the Northern Saskatchewan Administration District in order to maintain social distancing and help prevent the transmission of COVID-19.

* 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 such as electric vehicles and wind turbines (i.e: neodymium (Nd), praseodymium (Pr), dysprosium (Dy) and terbium (Tb)).

The technical content in this news release was reviewed and approved by Dr. Irvine R. Annesley, P.Geo, Advisor to Appia's Board of Directors, and a Qualified Person as defined by National Instrument 43-101.

About Appia

Appia is a Canadian publicly-listed company in the uranium and rare earth element sectors. The Company is currently focusing on delineating high-grade critical rare earth elements, gallium and uranium on the Alces Lake property, as well as exploring for high-grade uranium in the prolific Athabasca Basin on its Loranger, North Wollaston, and Eastside properties. The Company holds the surface rights to exploration for 83,706 hectares (206,842 acres) in Saskatchewan. The Company also has a 100% interest in 12,545 hectares (31,000 acres), with rare earth element and uranium deposits over five mineralized zones in the Elliot Lake Camp, Ontario. Appia has 107.6 million common shares outstanding, 128.1 million shares fully diluted.

For more information, visit Appia's website at www.appiaenergy.ca.

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 2 - Lithogeochemical results for Individual, Total andCriticalREOs

		Line	-	-	P-4010	4000	6-308 wth	1400			04,000				10000	1000	-	-	66303	1800	000
Oniman	Outerap (grade)		0.479	1.00	0.138	6-406	4467	6-001	4405	6.001	6.002	6-000	0.000	4-000	0.000	4-007	6.386	0.009	8-048	1146	652
Odings	Outerno (grafi)		0.754	1.947	0.574	0.609	0.005	0.002	4.471	1001	6.007	0.000	0.001	6.000	1.000	4.007	8-605	0.054	8452	8,145	. 8.79
Ordings	Outerep (grafe)	_	4218	8-425	0.048	6.947	4409	6-001	0.009	0.001	0.001	8-000	4.000	0.000		4-062	8.952	0.004	0.000	0.908	- 621
Oniman Oniman	Outerep (grain)		-6.500 -0.402	6.101	0.075	6.290	0.000	6-001	0.054	6-001	4360	0-000	1.00	4-001	1.000	0-013	123	6-367	6.000	1210	631
(henge	Outerep (grafe)	-	0.00	1.70	4.167	8.474	0.000	0.002	0.018	1000	0.004	1.000	1.00	1.000	1.00	1.000	8479	0.000	440.3	1410	4.00
Other	Outerep grafe	-	0.462	1.054	4.117	0.476	1.000	1.00	4402	1.001	0.000	1.000	1.00	1.000	1.00	1.00	1.04	4444	8.010	210	8.51
Odings	Outeres grate	-	0.444	8473	0.106	6.879	6.054	8.001	0.625	8-001	0.000	6-000	6.005	0.001	1.	6-009	1.00	0.011	0.005	100	- 64
Online	Outeres (grate)	-	4.505	6.464	4-586	6.275	0.042	6-001	0.014	6-001	4.802	6-000	4.80	4-001	4.000	0.006	4.394	6-306	0.000	1407	6.34
Oldman.	Outurep (grain)		0.130	630	4428	6.047	0-85A	6.000	0.006	6.000	4.005	0.000	4.85	0.001	4.000	0-006	6.000	4.002	0-00M	6.517	612
Orenas	Outering (graft)		0.790	1.500	4.185	6.852	4.005	0.062	0.054	0.062	0.004	6.000	0.000	4.000	4.000	6-008	8.405	4-215	8-013	5.542	4.47
Odings	Outerage (grade)		0.004	1.000	0.000	8758	6.505	8.061	0.006	6.005	0.004	6.000	0.003	6.000	1.000	0.006	8.48	0.017	8494	5.808	4.6
0.7 0.7 Berimlate	Overag (channel)	1.	0.004	6.000	0.001	0-001	0.000	6.000	0.000	0.000	0.088	0.000	4.000	0.000	1.000	0.001	0.004	0.000	0.002	0.008	- 6/8
3 83 Bothe Late	Outcop (charrent)		4-902	6.004	0.000	6-801	0.000	0.000	0.000	0.000	-1080	6-000	1.000	0.000	1.000	4-001	1.002	0.000	4.002	0.009	6.00
2.2 1.2 Battelate	Outerep (channel)	+ + +			0.008		0.000	1.000	0.00	6-000	0.001	0.000	1.00	0.000	1.000	0.000		4-965	0.005	0.121 0.576	
11 25 Barin Late	Outrop (channel) Outrop (channel)	+ ÷ -	0.155	6.96	4447	8.00	4404	1.000	4444	1.001	- 100	1.000	1.00	1.000	1.22	4443	1.00	0.005	1.00	- 110	-23
185 0.05 Barin Lain 4.7 0.75 Barin Lain	Outrop (darred)	+++	0.025	1.016	4.007	0.011	-1-005	8.000	4.002	0.000	4.005	0.000	1.000	6.000	1.000	0.005	100	4.001	0.001	4124	641
\$40 675 Burlelane	Outrop (righted)	++-	4-815	6481	4.005	8-013	4.002	1.000	4.001	6.000	1.003	6.000	1.00	0.000	1.00	6-005	1.00	0.001	0.005	6.046	6.01
6.50 0.05 Burris Laid	duarup (starre)	1.1	4.100	6.000	1.04	4.000	0.028	6.001	0.01.0	0.001	6.000	4.000	6.000	0.000	1.000	4-818	1.10	120	0.005	0.410	6.30
7.50 1 Buriwiane	dumma (sharred)	1.1	444.8	6.627	0.000	6.048	6.002	6.000	0.001	6.000	6.005	0.000	0.000	6-000	0.000	6-004	1.00	0.000	0.003	0.041	
0.13 0.75 Burlin Laire	(harray (charred)	1	1.140	1497	4/79	0.940	0.147	0.004	0.054	0.009	0.000	0.005	0.004	0.002	0.000	0.005	4452	4417	8403	3.157	1.0
2.60 0.56 Burris Lans	Overap (channel)	1	-0.550	1.09	-0.156	8-462	4-560	6-062	0.040	0.004	4454	0.001	4.002	4-001	4.000	0.040	8-05	8-824	0.005	15%	4.41
9.34 E.SI Burin Law	Overap (channel)	1	4-167	1001	4.005	6-005	4.005	6.000	4.000	6-000	1.000	6-000	1.000	6-000	4.000	4-065	1.004	0.001	6.005	4498	- 6.04
0.52 0.52 Burin Laur	Overep (channel)	1.1	0.149	6.80	0.040	6.234	6.662	6-865	4462	6-005	6.060	0.000	0.000	6.000	4.000	4444	4.109	4.007	0.008	4790	
15" 875 Bothe Late	Outine (channel)	1	0.110	4.943	4487	6.134	4400	6-001	0.000	6-001	4.063	0.000	0.005	0.000	4.000	6-006	6.00	0.005	0.004	0.886	6.0
22 848 Batimians	(harres)(herres)		0.005	8.004	4.002	2.005	0.001	6.000	0.000	1.000	4.000	0.000	1.000	4-000	1.000	4-001	1.004	0.000	1.82	4454	- 10
0.8 8.6 Darry	Outrap (charrie)		0.00	1000		6.054	0.001	1.000	1.00	1.000	1.000	8-000	1.00	1.000	1.00	1.00	1.00	0.001	1.00	4405	-20
0.97 0.37 Damy 1.42 0.44 Damy	Overepipterreit		0.000	1.000	0.011	64.9	4148	1.00	0.000	1.007	1000	0.000	100	1.000	122	0.00	141	0.001	2.004	4.744	-10
	Overep (channel)		0.000	0.002	0.005	1.07	1.000	1.000	1.000	1.000	1000	1.000	1.00	1.000	1.00	1.000	1.00	0.017	0.000	100	- 14
215 87 Dama 275 875 Dama	Outrop (darred)	++-	1.00	8.003	100	1.00	1.001	1.00	1.00	100	100	1.00	100	1.000	1.0	1.00	100	4.85	1.001	100	-12
Lab da Dania	Outrop (darred)	+	1.40	3.046	4.155	124	6.004	1.00	4 1/4	1.016	2445	6.65	4.04	0.004	12	4 153	175	6.627	8400	4.542	1.0
244 8.79 0000	Outrap (sharrer)	1.1	1,208	170	4.117	1.111	-0.182	6.002	6.000	0.009	444	6-004	0.000	0.004	1.00	6136	4.54	6-620	0.003	6.825	1.0
5.24 8.8 Owny	Outerespipingenetic	1	0.013	6425	0.005	0.011	4.002	0.000	4.005	6.000	4.005	0.000	0.000	4-000	1.000	0.005	4.85	0.000	0.003	4-0%	6.01
6.44 8.44 Dama	Overse (channel)		4452	4.000	4415	8.043	0.004	8.000	4.060	1.000	6.041	0.000	0.000	0.000	4.000	4.005	0.034	4.001	0.004	4,124	6475
0.02 0.30 Denty	(byerspiptarce)		0.672	3.543	0.075	8.576	0.079	8-865	0.002	0.008	6.068	0.001	0.002	4.000		4403	4.527	0.012	8498	1.045	4.9
1.2 6.38 Danny	Outerop (channel)	5	4-040	6.308	4425	0.004	4482	0.000	4.005	6.000	-100	0.000	0.000	0.000	0.000	0.000	0.075	200.0	0.005	0.436	4.03
9.48 9.48 Danny	Overep(starre)		0.005	0.000	0.001	0.004	0.001	6-000	0.000	0.000	0.000	0.000	0.000	0.000	1.00	0.001	0.004	0-300	0.003	4-40A	6.00
0.96 0.55 Danny	Overep (shanne)		0.258	6.993	0.060	6.334	4466	0.001	4412	106-0	-0.065	0.000	4.85	0.000	0.000	6-006	4.00	0.005	0.005	1.142	6.28
12 034 Berry 036 036 Stream	thrange (channel)		444	100	0.005	8.827	0.004	0.000	0.002	8.000	6.005	0.000	0.000	6.000	100	4400	845	0.005	1.00	1428	140
	(United)		4.157	4.30	4.005	6.125	0.004	0.000	1.07	0.001	4.80	6.000	1.00	0.001	1.00	0.012	4.00	0.011	1.00	0405	6.25
108 45 Smar	Outrop (charrie)		4.87	1496	4.214	6.712	4.60	1.00	4.042	1.004	100	4-84	1.63	4-81	12	0.012	145	0.005	100	1.04	-10
1.68 6.62 Sman 657 657 Emans	Outerep (channel) Outerep (channel)	1.1	1.00	4462	0.000	0.000	0.001	1.000	1.01	1.000	4444	0.000	1.00	1.000	1.00	1.00	1.00	4405	1.00	4414	1.00
0.07 0.3 Emaca	dumma started	1.1	100	6.000	4444	1.144	0.000	1.00	0.000	1.000		1.000	100	1.00	1.2	1.00	440	0.001	0.005	4.00	647
140 0.54 E-main	Outrap (darred)	1.1	4.460	4.000	4.005	0.002	4.001	0.000	0.000	6.000	0.000	0.000	4.000	0.000	4.000	0.000	4.802	0.000	0.003	4418	8.00
0.54 0.54 E-race	Outerap (channel)	1	6-86	0.003	4.000	8-062	1.000	0.000	4.905	0.000	1.000	0.000	1.00	4-000	1.000	4-005	1.001	0.000	6.003	4412	6-04
Lin Lat E-aire	Overse (sharrer)	1	0.005	0.006	4-901	6-805	4.001	6.000	4.66	6-000	6.001	6-000	0.000	6-006	1.000	6-004	4.001	0.000	1.00	4-800	6.00
0.20 0.21 Emark	Guerap (channel)	8	4-365	6.051	0.005	0.005	4.005	6.000	0.005	6.000	6.001	0.000	0.000	0.000	0.000	0.004	0.000	0.000	0.004	4429	6.04
0.50 0.5 Errard	Overep (channel)	1	4-001	6.003	0.000	0.005	0.000	6.000	0.000	0.000	0.008	0.000	0.000	6.000	4.000	0.000	6.001	0.000	0.003	0.008	6.06
1.6 1.21 E-main	Outrap (channel)	1	0.162	1.87	4.157	8.548	0.067	8-001	0.040	0.004	-8453	0.002	0.003	4.002	4.000	0.047	0.304	4-896	0.005	1745	- 83
176 696 Evane	Outrop (channel)	1	0.401	0.004	0110	6-428	4474	6-001	4.008	6-004	4415	6-002	0.004	6-062	1.000	0.054	4.292	6.000	0.000	1119	6.5
610 610 Emare	Overep (sharred)	1.1	0.004	6.000	0.001	0.004	0.001	6.000	0.000	6.000	0.000	6-000	1.00	0.000	1.000	0.005	1.00	0.000	1.00	4405	-63
0.60 0.40 Emails 1.10 0.6 Emails	Overspiptwire)	1.1	4.147	1.000	0.008	8.134	4.000	0.000	0.000	0.005	4413	0.000	1.00	0.001	1.000	0.000	6.00	0.000	1.00	1.146	- 6.0
	(house phane)	+ + +	4150																		- 10
		1	8.00												12						-14
		1																			- 64
	Outeres (sharres)	1	0.000	6.00	0.001	6.001	4.000	6.000	0.000	0.000	6.000	4.000	4.000	0.000	1.00	4.00	6.85	1.000	6.003	4415	6.0
145 12 Errace	(butting (channel)		0.005	0.005	0.000	0.001	0.000	8.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	4.007	6.0
2.85 -0.7 Errare	Outerup (channel)		0.004	4.005	4-005	8-004	0.005	8.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000	0.000	0.002	0.000	0.005	4400	6.00
5.12 6.77 E-macm	Overep (sharrer)		-0.756	1.60	0.185	0.445	0.004	6.001	0.050	0.009	4.988	0.001	0.002	0.001	4.000	0.004	4.08	0.011	0.009	3.405	6.0
5.52 6.0 Emails	Outurep (channel)	1	0.012	6424	0.000	6.013	-0-060	6.000	0.005	0.000	0.005	0.000	1.000	0.000	1.000	0.004	4.007	0-300	0.004	0.040	6.0
136 67 512 677	Erran Erran Erran	Empre Outrop (dame) Empre Outrop (dame) Empre Outrop (dame) Empre Outrop (dame) Empre Outrop (dame) Empre Outrop (dame) Empre Outrop (dame)	Emaps Outrop (dame) 4 Emaps Outrop (dame) 4 Emaps Outrop (dame) 5 Emaps Outrop (dame) 5	Disage Outrop (starse) 4 0.000 Disage Outrop (starse) 5 0.000	Email Outcop (stream) 4 6.40 1.14 Email Outcop (stream) 4 6.40 6.40 Email Outcop (stream) 5 6.40 6.40	Eman Description 4 6.00 1.14 8.10 mean Description 4 6.00 1.04 8.00 6.00	Email Output 4 0.40 1.14 0.16 0.47 Finance Output phramet 4 0.400 6.601 6.492 6.492 Finance Output phramet 5 0.400 6.602 6.802 6.802 Finance Output phramet 5 0.401 6.802 6.802 6.802 Finance Output phramet 5 0.402 6.802 6.802 6.802 Finance Output phramet 5 0.402 6.803 6.803 6.804 Finance Output phramet 5 0.402 6.803 6.804 6.804 Finance Output phramet 5 0.402 6.803 6.804 6.804 Finance Output phramet 5 0.412 6.403 0.804 6.012	Emergy Outrop promp 4 0.400 1.341 4.155 6.455	Emarg Outrop (Start) 4 6.49 1.14 0.15 6.74 0.191 0.891 Finant Outrop (Start) 4 6.496 6.405	Emergin Outcomp phramet 4 0-000 1.141 0.115 0.474 0.974 0.900 0.901 rmare Outcomp phramet 4 0-000 6.000	Emergy Outrop System 4 648 134 615 643 619 648 610 648 610 648	Emission Openant 4 0.400 1.141 0.115 0.471 0.401 <t< td=""><td>Emergy Outrop promp 4 0.400 1.341 4.105 4.101 6.101 6.001</td><td>Cinetary Outromy Sylverset 4 6.400 1.14 0.115 0.116</td><td>Cinetar Outrom planetti 4 EMB 134 EUS 147 EVR EVR EUR EUR</td><td>Emergy Outgo phanet 4 0.40 1.34 0.15 0.47 0.36</td><td>Cinetary Outrop System 4 6400 1341 6101 6101 6100 6100 6000</td><td>Cinetry Outrog planet 4 Olde Olde</td><td>Control Descriptioner 4 6400 1341 6171 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6170 6270</td></t<> <td>Concert Outrog Sylarwing 4 6.400 1.14 0.17 0.17 0.100 0.100 0.101</td> <td>Ensure (many Oxine)phenet 4 0.400 1.34 0.15 0.47 0.101</td>	Emergy Outrop promp 4 0.400 1.341 4.105 4.101 6.101 6.001	Cinetary Outromy Sylverset 4 6.400 1.14 0.115 0.116	Cinetar Outrom planetti 4 EMB 134 EUS 147 EVR EVR EUR EUR	Emergy Outgo phanet 4 0.40 1.34 0.15 0.47 0.36	Cinetary Outrop System 4 6400 1341 6101 6101 6100 6100 6000	Cinetry Outrog planet 4 Olde Olde	Control Descriptioner 4 6400 1341 6171 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6171 6170 6170 6270	Concert Outrog Sylarwing 4 6.400 1.14 0.17 0.17 0.100 0.100 0.101	Ensure (many Oxine)phenet 4 0.400 1.34 0.15 0.47 0.101

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