

Burraga Project Update

HIGHLIGHTS

- The Burraga Project gold prospects (Hackneys Creek & Isabella) are considered to be possible Orogenic gold deposits, & potentially similar to the McPhillamy's gold deposit located 50 km to the north.
- Application for tenure (ELA6162) to cover the extension of the Bi anomalies identified from historic stream sediment sampling, it also contains the Tralee prospect containing a rock chip of 0.93g/t gold with anomalous Gold and Bi soil geochemistry.
- Identification of coincident Bismuth and Gold soil anomalies of similar tenor to the Lucky Draw deposit (produced 1.41mt ore @4.2g/t) on EL6463
- NW trending fault identified as a high priority exploration due to a stream sediment Bi Anomaly extending through EL6463 and ELA6162
- Proposed soil sampling program to cover the Bi anomalous area 3km x700m identified by historic stream sediment samples close to the Isabella Prospect on EL7975 where shallow drilling intercepted 2m @ 10.1 g/t and 7m @ 5.2 g/t
- Relogging of the Lloyd's Copper mine identified an association with zones of siliceous alteration with the mineralised intervals.

Burraga Project – Lachlan Fold Belt, New South Wales

Field activity on the Burraga project has commenced with relogging of RC drilling at the Lloyds Copper Project. Paterson is reviewing the drilling data from this project to develop an updated exploration model to build on the current Inferred Resource of 1.68mt @ 0.9% Cu already identified, (refer ASX release "Burraga Copper Project Resource Estimate" 23 June 2015). Relogging has shown the copper mineralisation is associated with zones of siliceous alteration, further work such as spectral scanning on historic drilling. A review of historic exploration data from an RGC exploration/gold mining project in the 1980's & 90's has highlighted several undrilled geochemical anomalies similar to the Lucky Draw and Hackneys Creek deposits which are characterised by elevated bismuth stream sampling anomalies in the project area as well as low tenor gold anomalies. Limited drilling at one of the prospect Isabella intercepted high grade near surface mineralisation which was not followed up.

Isabella Gold Prospect

Historic exploration data for Isabella Prospect shows a significant stream sediment bismuth anomaly above 3ppm cut-off over an area of 3km by 700m. Limited shallow drilling typically 30-40m in depth conducted in 1989 and 1990 by RGC returned encouraging near surface intervals including;

- IRC008 2m @10.1g/t Au from 14 to 16m
- IRC020 7m @ 5.24g/t Au from 3 to 10m
- IRC021 7m@4.76g/t Au from 14m to 21m

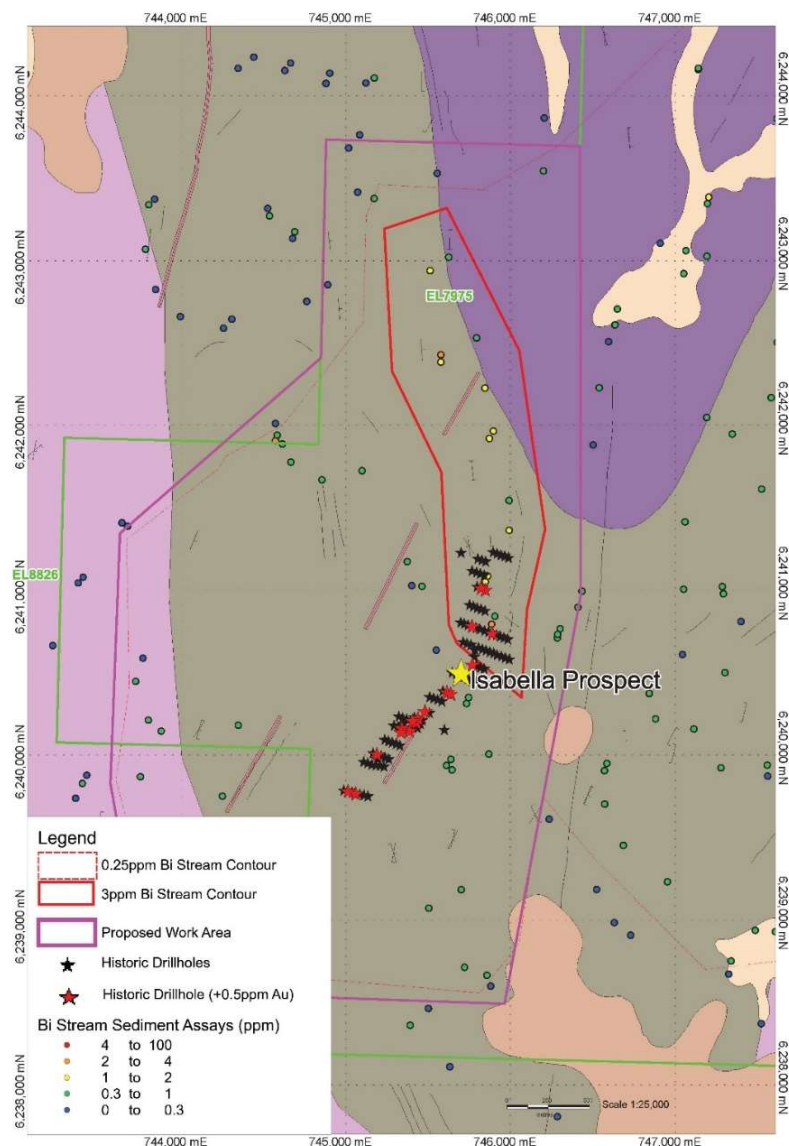


Figure 2 Isabella Bi Soil Sample Anomaly and Showing the Historic Drilling

Hackneys Creek Gold Prospect

The Lucky Draw gold deposit and Hackneys Creek gold prospect were discovered using bismuth stream-sediment with results over 3ppm and bismuth soil anomalies closely associated with the known mineralisation. Two discrete high bismuth soil anomalies of similar tenor to the Lucky Draw and Hackneys Creek prospects has been identified with coincident gold soil anomalies. These are high priority drill targets. A large bismuth anomaly the north 2.5km by 0.5km of the two deposits remains untested and will be soil sampled to identify further anomalies for drill testing. An additional application ELA6162 has been lodged covering the northern extent of the anomaly.

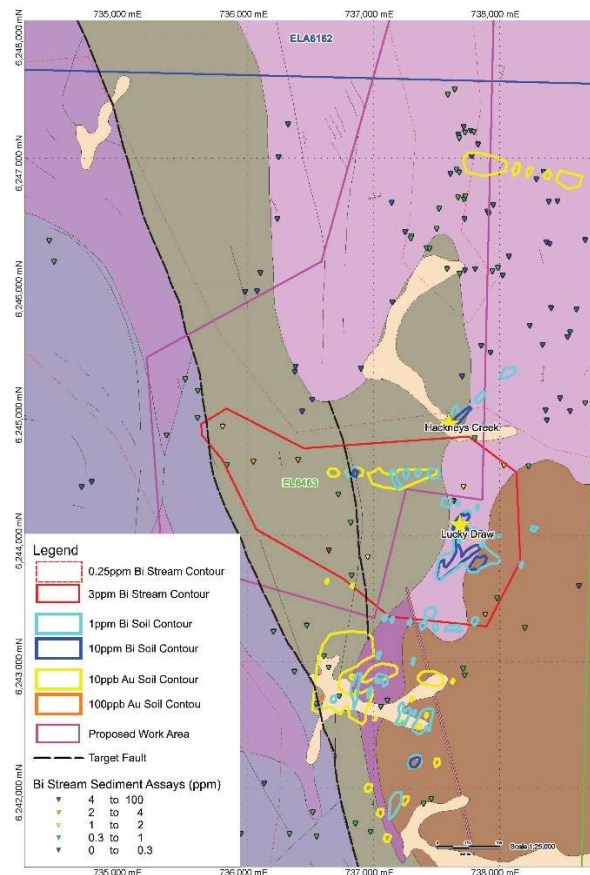


Figure 1 Bismuth and gold soil and stream sampling anomalies in the Lucky Draw and Hackney's Creek area

The most promising intercepts returned from past drilling carried (refer to ASX release "Hackney's Creek and Lucky Draw Gold Prospects Burruga NSW", 26 August 2020) out by RGC Exploration at Hackney's Creek included in the inferred resource estimation are:

- **21.3m @ 9.19 g/t Au from 89m, including 4m @ 40.38 g/t Au from hole LDD309**
- **33.6m @ 2.27 g/t Au from 71.4m, including 5m @ 5.83 g/t Au from hole LXD283**
- **25.0m @ 3.57 g/t Au from 20m, including 4m @ 7.48 g/t Au from hole LXD359**
- **2.0m @ 11.25 g/t Au from 28m hole LXD 282**
- **16.0m @ 3.30 g/t Au from 34m from hole LRC 353**

Forward Work Program

- Paterson is planning to complete validation drilling at Hackneys Creek by twinning approximately 6 holes. A further 10 diamond drill holes recommended to validate the existing drill assay data at the remnant Lucky Draw inferred resource are also planned.
- Soil sampling covering the Hackneys Creek Deposit, Lucky draw deposit and the Isabella deposits to identify drilling targets
- Ground Geophysics to further define high priority drilling targets.

About the Burraga Project

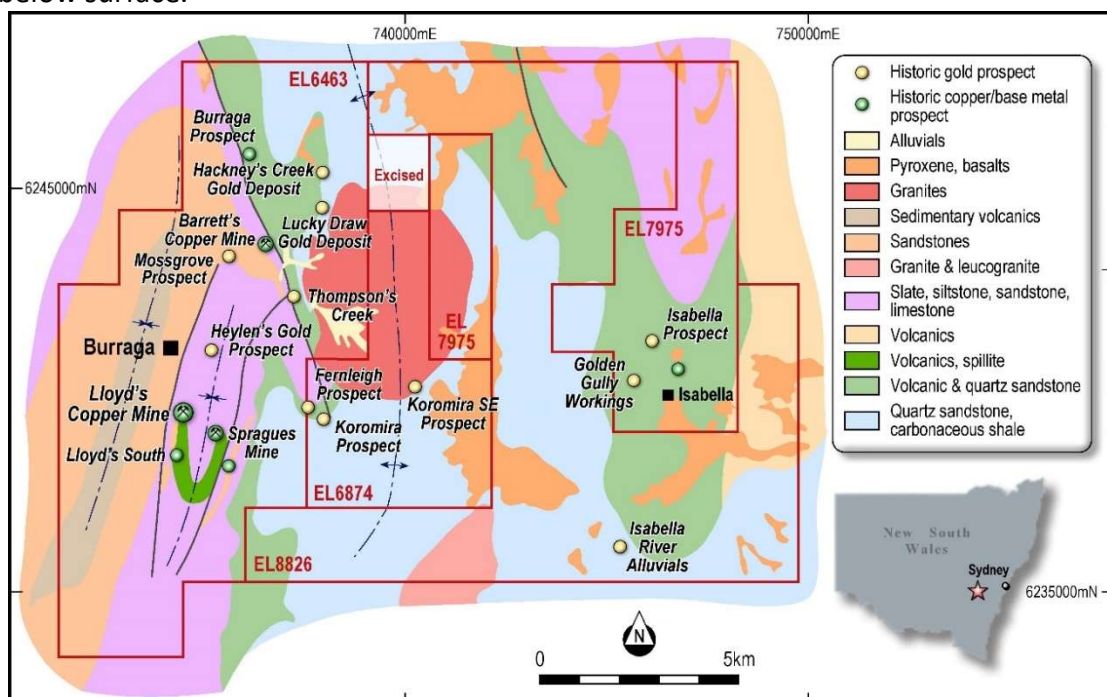
The Burraga gold deposits and prospects are hosted by sediments & volcanics of Ordovician to Devonian age within the complexly folded and faulted Hill End Trough. These deformed rocks were subsequently locally intruded by granite batholiths of Carboniferous age.

At Lucky Draw and Hackneys Creek (which lie close to the margin of the Burraga granite intrusion), the host rocks are metasomatised and have been described as skarn like.

The McPhillamy's Gold Deposit (located 50 km to the north of Burraga) is considered to be an Orogenic type gold deposit, and lies in a similar geological setting to that at Burraga.

The Lucky Draw deposit comprises multiple 2 m to 15m thick zones within an overall package about 70 m thick. Both the individual zones and the package strike north south and dips gently (20° - 30°) to the west. Gold mineralisation at Lucky Draw has been defined by drilling over a strike length of 400 m and 200 m down dip to a depth of about 100 m below surface.

At Hackney's Creek gold mineralisation also occurs in multiple 2 m to 20m thick zones within an overall package about 120 m thick. Mineralisation also strikes north and dips 50° to 60° to the west. Drilling has defined gold mineralisation over a strike length of 220 m and 250 m down dip to about 250 m below surface.



COMPETENT PERSON'S STATEMENT:

The information in this announcement that relates to exploration results is based on and fairly represents information reviewed or compiled by Mr Matt Bull, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Bull is a Director of Paterson Resources Limited. Mr Bull has sufficient experience that is relevant to the styles of mineralisation and types of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Bull has provided his prior written consent to the inclusion in this announcement of the matters based on information in the form and context in which it appears

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Appendix 1 RC Drilling Results Table

Hole ID	Type	Azi/Dip	Easting	Northing	RL	EOH Depth
IRC008	RC	290/-60	745453	6240352	1031	28.0
IRC020	RC	290/-60	745531	6240392	1023.3	39.5
IRC021	RC	290/-60	745542	6240387	1021.8	27.6

Appendix 2 Soil Sampling Results Table

Sample Type	QC Category	Easting AGD84	Northing AGD84	Au ppm	Bi ppm
Soil	ORIG	737019	6244363	-0.01	-1
Soil	ORIG	737038	6244359	-0.01	-1
Soil	ORIG	737057	6244356	-0.01	-1
Soil	ORIG	737078	6244352	-0.01	-1
Soil	ORIG	737097	6244349	-0.01	-1
Soil	ORIG	737117	6244346	-0.01	-1
Soil	ORIG	737137	6244342	-0.01	-1
Soil	ORIG	737157	6244340	-0.01	-1
Soil	ORIG	737176	6244337	-0.01	-1
Soil	ORIG	737196	6244333	-0.01	-1
Soil	ORIG	737217	6244329	-0.01	-1
Soil	ORIG	737235	6244327	-0.01	-1
Soil	ORIG	737256	6244323	-0.01	-1
Soil	ORIG	737275	6244320	-0.01	-1
Soil	ORIG	737294	6244316	-0.01	-1
Soil	ORIG	737314	6244312	-0.01	-1
Soil	ORIG	737333	6244310	-0.01	-1
Soil	ORIG	737354	6244306	-0.01	-1
Soil	ORIG	737373	6244303	-0.01	-1
Soil	ORIG	737392	6244299	-0.01	-1
Soil	ORIG	737412	6244296	-0.01	-1
Soil	ORIG	737432	6244293	-0.01	-1
Soil	ORIG	737452	6244290	-0.01	-1
Soil	ORIG	737471	6244286	-0.01	-1
Soil	ORIG	737491	6244283	-0.01	-1
Soil	ORIG	737511	6244280	-0.01	-1
Soil	ORIG	737530	6244276	-0.01	-1
Soil	ORIG	737549	6244273	-0.01	5
Soil	ORIG	737569	6244270	-0.01	7
Soil	ORIG	737588	6244266	-0.01	9
Soil	ORIG	737609	6244263	-0.01	8
Soil	ORIG	737629	6244259	-0.01	-1
Soil	ORIG	737648	6244257	-0.01	-1
Soil	ORIG	737667	6244253	-0.01	11
Soil	ORIG	737687	6244249	-0.01	-1
Soil	ORIG	737707	6244246	-0.01	-1
Soil	ORIG	737727	6244243	-0.01	-1
Soil	ORIG	737746	6244239	-0.01	-1
Soil	ORIG	737767	6244236	-0.01	-1
Soil	ORIG	737785	6244233	-0.01	-1
Soil	ORIG	737805	6244229	-0.01	-1
Soil	ORIG	737825	6244226	-0.01	5
Soil	ORIG	737844	6244224	-0.01	-1

Appendix 3 Stream Sample Results Table

Sample Type	SAMPLE ID	QC Category	Easting GDA94	Northing GDA94	Bi ppm
Stream	2118974	ORIG	735468	6244993	0.95
Stream	2132392	ORIG	730833	6248673	0.15
Stream	2132393	ORIG	730693	6248693	0.25
Stream	2132394	ORIG	731523	6249013	0.1
Stream	2094426	ORIG	734713	6243063	0.4
Stream	2094427	ORIG	734663	6243164	0.2
Stream	2094428	ORIG	734813	6243614	0.15
Stream	2094429	ORIG	734793	6244583	0.25
Stream	2094430	ORIG	734873	6244624	0.25
Stream	2094431	ORIG	733433	6244744	0.15
Stream	2094432	ORIG	733463	6244894	0.15
Stream	2112771	ORIG	732103	6245673	0.2
Stream	2112772	ORIG	727953	6247123	0.2
Stream	2112773	ORIG	727563	6246448	0.2
Stream	2112774	ORIG	728188	6245744	0.2
Stream	2112775	ORIG	728213	6245843	6.05
Stream	2112776	ORIG	726703	6245894	0.2
Stream	2112777	ORIG	727593	6247818	0.3
Stream	2112778	ORIG	727633	6247724	0.2
Stream	2112779	ORIG	728763	6248134	0.25
Stream	2112781	ORIG	726188	6248163	0.55
Stream	2112782	ORIG	726273	6248074	0.2
Stream	2112819	ORIG	731093	6247468	0.25
Stream	2112821	ORIG	731193	6247549	0.15
Stream	2112822	ORIG	731213	6246483	0.1
Stream	2112823	ORIG	731123	6246434	0.1
Stream	2113365	ORIG	726243	6245054	0.15
Stream	2113377	ORIG	726023	6243093	0.25
Stream	2113378	ORIG	726058	6243203	0.1
Stream	2113379	ORIG	725908	6243294	0.25
Stream	2113381	ORIG	726393	6243654	0.45
Stream	2113382	ORIG	726293	6243674	0.15
Stream	2113383	ORIG	727353	6244114	0.1
Stream	2113565	ORIG	725948	6239564	0.2
Stream	2113566	ORIG	725898	6239484	0.3
Stream	2113567	ORIG	725913	6238784	0.25
Stream	2117609	ORIG	728293	6244559	0.25
Stream	2117610	ORIG	728413	6244434	0.25
Stream	2117611	ORIG	729513	6243084	0.3
Stream	2117612	ORIG	728688	6243113	0.2
Stream	2117613	ORIG	728578	6243129	0.25
Stream	2117682	ORIG	726073	6236949	0.3
Stream	2117683	ORIG	726033	6236859	0.2

Soil	ORIG	737865	6244219	-0.01	-1
Soil	ORIG	737883	6244216	-0.01	-1
Soil	ORIG	737904	6244213	-0.01	-1
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Stream	2076429	ORIG	750999	6235964	0.35
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Stream	2076432	ORIG	751022	6235562	0.3
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Stream	2112532	ORIG	742428	6248093	0.25
Stream	2112533	ORIG	742563	6248618	0.1
Stream	2112534	ORIG	742723	6248943	0.1
Stream	2112535	ORIG	742383	6249063	0.05
Stream	2112543	ORIG	741473	6249413	0.05
Stream	2112544	ORIG	741233	6249283	0.1
Stream	2112548	ORIG	743633	6249353	0.1
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Stream	2075342	ORIG	748233	6236774	0.2
Stream	2075343	ORIG	748983	6237009	0.25
Stream	2075345	ORIG	746303	6236164	0.25
Stream	2075346	ORIG	746258	6235594	0.1
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Stream	2076435	ORIG	750279	6235394	0.15
Stream	2076436	ORIG	750416	6235445	0.5
Stream	2076437	ORIG	750506	6235461	0.3
Stream	2076438	ORIG	750784	6235527	0.35
Stream	2077258	ORIG	751117	6235508	0.3
Stream	2077202	ORIG	740542	6240059	0.8
Stream	2075356	ORIG	745678	6236334	0.15
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Stream	2075363	ORIG	747433	6236044	0.15
Stream	2075364	ORIG	747263	6236064	0.15
Stream	2075367	ORIG	748173	6238294	0.2
Stream	2075368	ORIG	748338	6238289	0.2
Stream	2076027	ORIG	741165	6238575	0.35
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Stream	2076029	ORIG	740738	6238387	0.35

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Soil	ORIG	737731	6244150	-0.01	30
Soil	ORIG	737751	6244147	-0.01	13
Soil	ORIG	737771	6244143	-0.01	-1
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Soil	ORIG	737046	6244166	-0.01	-1
Soil	ORIG	737066	6244162	-0.01	-1
Soil	ORIG	737085	6244159	-0.01	-1
Soil	ORIG	737104	6244155	-0.01	-1
Soil	ORIG	737124	6244152	-0.01	-1
Soil	ORIG	737144	6244149	-0.01	-1
Soil	ORIG	737164	6244146	-0.01	-1
Soil	ORIG	737184	6244142	-0.01	-1
Soil	ORIG	737203	6244139	-0.01	-1
Soil	ORIG	737223	6244136	-0.01	-1
Soil	ORIG	737242	6244132	-0.01	-1
Soil	ORIG	737262	6244129	-0.01	-1
Soil	ORIG	737282	6244126	-0.01	-1
Soil	ORIG	737301	6244122	-0.01	-1
Soil	ORIG	737321	6244119	-0.01	-1

Stream	2076054	ORIG	740434	6240505	0.7
Stream	2076055	ORIG	740533	6240461	0.9
Stream	2076056	ORIG	741089	6240356	0.45
Stream	2076057	ORIG	740857	6239816	0.35
Stream	2076058	ORIG	740613	6239837	0.35
Stream	2076061	ORIG	740229	6239974	0.55
Stream	2076062	ORIG	739865	6239585	0.45
Stream	2076063	ORIG	739904	6239526	0.5
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Stream	2076084	ORIG	740045	6238169	0.55
Stream	2076085	ORIG	740063	6238114	0.65
Stream	2076086	ORIG	739859	6237642	0.9
Stream	2076087	ORIG	739828	6237703	0.5
Stream	2076088	ORIG	740489	6237819	0.3
Stream	2076089	ORIG	739327	6237811	0.4
Stream	2076092	ORIG	739488	6237629	0.5
Stream	2076093	ORIG	739603	6237361	0.4
Stream	2076094	ORIG	739547	6237352	0.5
Stream	2076095	ORIG	740938	6237085	0.6
Stream	2076096	ORIG	741047	6237099	0.45
Stream	2076097	ORIG	740735	6237550	0.35
Stream	2076098	ORIG	740708	6236886	0.45
Stream	2076099	ORIG	740748	6236941	0.5
Stream	2076101	ORIG	741027	6236400	3.3
Stream	2076103	ORIG	739665	6236153	1.6
Stream	2076104	ORIG	739866	6236498	1.15
Stream	2076105	ORIG	739919	6236458	0.95
Stream	2076111	ORIG	739273	6239943	0.8
Stream	2076112	ORIG	739576	6240023	0.6
Stream	2076113	ORIG	740938	6239440	1.15
Stream	2076114	ORIG	740685	6238771	1.2
Stream	2076116	ORIG	738913	6238724	0.95
Stream	2076117	ORIG	740016	6239049	0.65
Stream	2076118	ORIG	739805	6235790	0.8
Stream	2076119	ORIG	739708	6235879	0.65
Stream	2076125	ORIG	740265	6235545	0.6
Stream	2076126	ORIG	740850	6236031	0.65
Stream	2076141	ORIG	742264	6236547	0.6
Stream	2076142	ORIG	742239	6236508	0.45
Stream	2076144	ORIG	743370	6235619	0.5
Stream	2077203	ORIG	740220	6239937	0.3
Stream	2077209	ORIG	740089	6238363	0.15
Stream	2077210	ORIG	740089	6238364	0.15
Stream	2077211	ORIG	740355	6238457	0.15
Stream	2077212	ORIG	739405	6237577	0.2
Stream	2077213	ORIG	742253	6236515	0.15
Stream	2077241	ORIG	740630	6238774	0.4
Stream	2076145	ORIG	743424	6236039	0.55
Stream	2076146	ORIG	743360	6235975	0.6

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Stream	2076153	ORIG	742505	6235794	0.4
Stream	2076154	ORIG	742438	6235749	0.4
Stream	2076157	ORIG	742614	6235487	0.35
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Stream	2077243	ORIG	740924	6237055	0.15
Stream	2077244	ORIG	741033	6237067	0.2
Stream	2077246	ORIG	743402	6236013	0.2
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Stream	2077250	ORIG	740260	6235521	0.15
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Stream	2076162	ORIG	741593	6236807	0.45
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Stream	2076165	ORIG	741354	6235698	0.35
Stream	2076166	ORIG	741559	6235710	0.5
Stream	2076321	ORIG	740258	6240970	0.85
Stream	2076322	ORIG	740434	6241231	0.35
Stream	2076327	ORIG	750970	6239086	0.2
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Stream	2077252	ORIG	739955	6236076	0.25
Stream	2077258	ORIG	751117	6235508	0.3
Stream	2077259	ORIG	750679	6236838	0.65
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Stream	2077768	ORIG	739053	6238283	0.15
Stream	2077769	ORIG	739043	6238444	0.1
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Stream	2076339	ORIG	750268	6236916	0.3
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Stream	2076343	ORIG	750401	6237373	0.35
Stream	2076344	ORIG	750470	6237374	0.2
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Stream	2077770	ORIG	739263	6238519	0.1
Stream	2077771	ORIG	739433	6238604	0.1
Stream	2077772	ORIG	739468	6238433	0.15
Stream	2077773	ORIG	739548	6238439	0.15
Stream	2077774	ORIG	739985	6238319	0.1
Stream	2077775	ORIG	739768	6238744	0.1
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Stream	2077810	ORIG	740413	6235539	0.05
Stream	2077811	ORIG	740608	6236254	0.1
Stream	2077814	ORIG	739523	6238024	0.45
Stream	2077815	ORIG	739513	6237954	0.1
Stream	2077816	ORIG	739148	6237769	0.15
Stream	2077817	ORIG	738873	6237834	0.1

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Stream	2077827	ORIG	740033	6237508	0.15
Stream	2077828	ORIG	739658	6237678	0.1
Stream	2077829	ORIG	739698	6237619	0.15
Stream	2077830	ORIG	739883	6237274	0.1
Stream	2076346	ORIG	751136	6236642	0.45
Stream	2076347	ORIG	750196	6237796	0.6
Stream	2076348	ORIG	751029	6237141	0.25
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Stream	2112501	ORIG	736358	6247204	0.15
Stream	2112657	ORIG	733433	6239884	-0.1
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Stream	2112662	ORIG	732843	6238394	-0.1
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Stream	2112664	ORIG	733033	6237334	-0.1
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Stream	2112709	ORIG	732453	6239254	0.05
Stream	2112710	ORIG	732303	6238694	0.1
Stream	2112711	ORIG	731483	6238964	0.05
Stream	2112712	ORIG	731518	6238924	0.05
Stream	2112713	ORIG	731478	6238514	0.05
Stream	2112714	ORIG	731923	6238064	0.1
Stream	2112715	ORIG	731853	6238074	0.1
Stream	2112716	ORIG	731873	6240454	0.05
Stream	2112717	ORIG	732173	6240734	-0.1
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Stream	2112719	ORIG	731953	6244313	0.1
Stream	2112721	ORIG	732093	6244728	0.3

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Soil	ORIG	737955	6243806	-0.01	2

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Stream	2112729	ORIG	730243	6243863	0.15
Stream	2112730	ORIG	730153	6243899	0.15
Stream	2112731	ORIG	729953	6244263	0.05
Stream	2112732	ORIG	729928	6244184	0.05
Stream	2112733	ORIG	729928	6243553	0.6
Stream	2112734	ORIG	729883	6243184	0.1
Stream	2112735	ORIG	730473	6243304	0.1
Stream	2112736	ORIG	730103	6242224	0.05
Stream	2112737	ORIG	730123	6242334	0.1
Stream	2112738	ORIG	729513	6242049	0.25
Stream	2112739	ORIG	729453	6242244	0.05
Stream	2112741	ORIG	729493	6242304	0.25
Stream	2112742	ORIG	729528	6236494	0.1
Stream	2112743	ORIG	729533	6236414	0.1
Stream	2112744	ORIG	728948	6235784	0.2
Stream	2112746	ORIG	728983	6237794	0.15
Stream	2112747	ORIG	729048	6237694	0.2
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Stream	2112749	ORIG	729813	6240874	0.1
Stream	2112750	ORIG	729973	6241739	0.1
Stream	2112751	ORIG	730843	6241794	0.1
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Stream	2112754	ORIG	728113	6237444	0.1
Stream	2112755	ORIG	728158	6236624	0.2
Stream	2112756	ORIG	727963	6236719	0.1
Stream	2112757	ORIG	728053	6236734	0.1
Stream	2112758	ORIG	728263	6238744	0.05
Stream	2112759	ORIG	728343	6238789	0.05
Stream	2112761	ORIG	728433	6238514	1.05
Stream	2112762	ORIG	728183	6237439	0.1
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Stream	2112764	ORIG	729023	6239524	0.15
Stream	2112765	ORIG	730013	6239394	0.1
Stream	2112766	ORIG	730058	6239454	100
Stream	2112767	ORIG	732083	6245313	1.3
Stream	2112768	ORIG	731293	6245498	0.5
Stream	2112769	ORIG	731973	6245874	0.3
Stream	2112770	ORIG	732053	6245924	0.2
Stream	2112771	ORIG	732103	6245673	0.2
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Stream	2113524	ORIG	727613	6237874	0.3
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Stream	2113526	ORIG	726523	6237544	0.15
Stream	2077831	ORIG	739813	6237204	0.15
Stream	2077832	ORIG	739043	6237514	0.15

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Soil	ORIG	737780	6243737	-0.01	15

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Stream	2077834	ORIG	739043	6237354	0.1
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Stream	2077836	ORIG	739898	6236749	-0.1
Stream	2077837	ORIG	740133	6236414	0.15
Stream	2113527	ORIG	727613	6236274	0.15
Stream	2113528	ORIG	727663	6236364	0.15
Stream	2113529	ORIG	728073	6236294	0.15
Stream	2113558	ORIG	726943	6240363	0.25
Stream	2113559	ORIG	726908	6240304	0.25
Stream	2113561	ORIG	727313	6240504	0.45
Stream	2113562	ORIG	727463	6240684	0.4
Stream	2077838	ORIG	740593	6236699	0.1
Stream	2077839	ORIG	740423	6237034	0.05
Stream	2077841	ORIG	740568	6237158	0.35
Stream	2077842	ORIG	741008	6237089	0.2
Stream	2077843	ORIG	740938	6236244	0.1
Stream	2077844	ORIG	741173	6236614	0.1
Stream	2077845	ORIG	739743	6236364	0.05
Stream	2113563	ORIG	726433	6239219	0.3
Stream	2113564	ORIG	726473	6239319	0.2
Stream	2117611	ORIG	729513	6243084	0.3
Stream	2117676	ORIG	728638	6239084	0.15
Stream	2117678	ORIG	728088	6241204	0.35
Stream	2117679	ORIG	728113	6240734	0.2
Stream	2117681	ORIG	728023	6240734	0.3
Stream	2077846	ORIG	740243	6236289	0.2
Stream	2077847	ORIG	739903	6236114	0.1
Stream	2077848	ORIG	739903	6235959	0.15
Stream	2077849	ORIG	739988	6235589	0.05
Stream	2077850	ORIG	740158	6235599	-0.1
Stream	2077851	ORIG	741128	6237929	-0.1
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Stream	2118508	ORIG	747513	6241004	0.2
Stream	2075397	ORIG	736213	6246283	0.1
Stream	2075398	ORIG	736348	6246713	0.1
Stream	2075399	ORIG	736433	6247463	0.1
Stream	2076003	ORIG	737417	6241522	0.5
Stream	2076004	ORIG	737549	6241040	0.45
Stream	2076005	ORIG	736680	6241250	0.55
Stream	2076006	ORIG	736575	6241035	0.4
Stream	2076007	ORIG	736453	6241078	0.45
Stream	2076008	ORIG	737089	6241844	0.4
Stream	2076009	ORIG	736968	6241910	0.35
Stream	2076011	ORIG	736660	6241808	0.3
Stream	2076012	ORIG	736424	6241481	0.4
Stream	2076013	ORIG	736444	6241826	0.6
Stream	2076015	ORIG	736629	6241999	0.45
Stream	2076016	ORIG	737169	6242836	0.65
Stream	2076017	ORIG	737222	6242888	0.65
Stream	2076018	ORIG	737824	6243139	0.65
Stream	2117684	ORIG	726833	6236884	0.15
Stream	2117685	ORIG	726793	6236714	0.15

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Soil	ORIG	737685	6243650	-0.01	-1

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Stream	2076022	ORIG	736717	6243239	0.3
Stream	2076023	ORIG	736755	6243148	0.35
Stream	2076024	ORIG	736839	6242920	0.55
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Stream	2076026	ORIG	736483	6243116	0.3
Stream	2076031	ORIG	737291	6240116	0.6
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Stream	2076034	ORIG	737518	6239355	0.9
Stream	2076035	ORIG	737502	6239256	0.5
Stream	2076036	ORIG	737397	6239429	0.4
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Stream	2076041	ORIG	736989	6239587	0.95
Stream	2076042	ORIG	736968	6239526	0.5
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Stream	2076046	ORIG	736399	6239486	0.55
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Stream	2076072	ORIG	738795	6239125	0.3
Stream	2076074	ORIG	738344	6240090	0.55
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Stream	2076081	ORIG	737624	6238518	0.55
Stream	2067709	ORIG	726811	6245635	1.25
Stream	2067710	ORIG	726728	6245901	0.8
Stream	2067711	ORIG	727247	6249561	0.65
Stream	2076108	ORIG	736796	6240777	0.8
Stream	2076109	ORIG	737706	6240761	1.05
Stream	2076172	ORIG	737422	6238094	0.6
Stream	2076173	ORIG	736922	6238010	1.25
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Stream	2076175	ORIG	736627	6237821	0.4
Stream	2076247	ORIG	736492	6245539	-0.1
Stream	2076248	ORIG	738343	6244747	0.3
Stream	2076249	ORIG	737915	6244971	0.8
Stream	2076250	ORIG	738794	6245249	0.8
Stream	2076251	ORIG	738488	6245113	0.2
Stream	2076253	ORIG	738794	6245249	0.25

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Soil	ORIG	737670	6243552	-0.01	-1

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Stream	2076270	ORIG	737885	6247411	0.1
Stream	2076272	ORIG	738455	6245711	0.15
Stream	2076276	ORIG	737887	6247216	0.1
Stream	2076277	ORIG	737885	6247411	0.05
Stream	2076278	ORIG	737785	6247380	0.15
Stream	2076279	ORIG	737829	6247443	0.2
Stream	2076282	ORIG	737843	6246893	0.7
Stream	2076283	ORIG	738063	6246823	0.2
Stream	2067712	ORIG	727240	6249843	0.6
Stream	2067713	ORIG	726377	6248796	0.55
Stream	2067714	ORIG	726269	6248748	0.4
Stream	2067715	ORIG	726308	6248086	0.3
Stream	2067716	ORIG	725948	6247839	0.25
Stream	2067735	ORIG	733725	6246626	0.4
Stream	2067736	ORIG	734574	6246373	0.3
Stream	2076284	ORIG	738188	6246414	0.1
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Stream	2076287	ORIG	737363	6246608	0.25
Stream	2076288	ORIG	737613	6246633	0.35
Stream	2076289	ORIG	737838	6246303	0.15
Stream	2076290	ORIG	738042	6245650	0.2
Stream	2076291	ORIG	737013	6245523	0.2
Stream	2067737	ORIG	734535	6246539	0.35
Stream	2067738	ORIG	732072	6246053	0.4
Stream	2067740	ORIG	726723	6243917	0.4
Stream	2067769	ORIG	728881	6242749	0.5
Stream	2067778	ORIG	738321	6249380	0.15
Stream	2076292	ORIG	737262	6246049	0.1
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Stream	2076294	ORIG	737967	6245704	0.1
Stream	2076295	ORIG	738042	6245650	0.1
Stream	2076296	ORIG	738674	6245812	-0.1
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Stream	2077168	ORIG	735616	6245440	0.35
Stream	2077169	ORIG	736091	6246132	0.2
Stream	2077170	ORIG	736092	6246131	0.2
Stream	2077171	ORIG	736625	6245276	0.2
Stream	2077172	ORIG	736546	6245184	0.25
Stream	2077173	ORIG	736187	6246137	0.15
Stream	2077174	ORIG	736485	6245497	0.15
Stream	2077175	ORIG	737256	6246842	0.2
Stream	2077176	ORIG	737723	6247070	0.2
Stream	2077177	ORIG	738148	6244753	1.2
Stream	2077178	ORIG	737749	6244470	4.2
Stream	2077179	ORIG	737827	6244585	1.7
Stream	2077182	ORIG	736582	6243482	0.25
Stream	2077183	ORIG	736938	6243881	0.3
Stream	2077184	ORIG	736757	6244079	5.7
Stream	2077185	ORIG	737066	6244027	1.35
Stream	2077186	ORIG	736931	6244298	0.4

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Soil	ORIG	737732	6243448	-0.01	-1

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Stream	2077188	ORIG	737510	6242067	0.4
Stream	2077189	ORIG	737571	6242104	0.55
Stream	2077190	ORIG	737571	6242104	0.5
Stream	2077191	ORIG	738315	6243464	0.4
Stream	2077192	ORIG	737836	6243087	0.35
Stream	2077193	ORIG	738000	6243569	2.3
Stream	2077194	ORIG	738095	6243699	0.6
Stream	2077195	ORIG	738743	6243797	0.25
Stream	2077196	ORIG	738480	6245191	0.2
Stream	2077197	ORIG	738674	6245185	0.2
Stream	2077204	ORIG	736401	6239615	0.55
Stream	2077205	ORIG	736457	6239575	0.25
Stream	2077206	ORIG	736986	6239546	0.35
Stream	2077208	ORIG	738422	6238897	0.2
Stream	2077239	ORIG	736863	6238263	0.2
Stream	2077706	ORIG	734868	6240938	0.6
Stream	2077707	ORIG	734818	6241053	0.05
Stream	2077708	ORIG	735125	6241714	0.15
Stream	2077709	ORIG	734578	6242856	0.1
Stream	2077710	ORIG	735113	6242784	0.15
Stream	2077711	ORIG	735275	6242833	0.05
Stream	2077712	ORIG	735248	6242609	0.2
Stream	2077713	ORIG	734628	6242299	-0.1
Stream	2077714	ORIG	734443	6241664	0.05
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Stream	2077719	ORIG	736058	6241829	-0.1
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Stream	2077726	ORIG	734780	6240305	0.1
Stream	2077727	ORIG	734853	6240209	-0.1
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Stream	2077729	ORIG	734803	6239734	0.25
Stream	2077730	ORIG	734885	6239809	0.1
Stream	2077731	ORIG	734928	6239909	0.1
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Stream	2077736	ORIG	735618	6239541	0.1
Stream	2077737	ORIG	735398	6239644	0.1
Stream	2077738	ORIG	735948	6238914	0.15
Stream	2077739	ORIG	735513	6238999	0.15
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Stream	2077742	ORIG	735863	6239321	0.15
Stream	2077743	ORIG	736318	6239814	0.1
Stream	2077744	ORIG	736300	6239059	0.1

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Stream	2077748	ORIG	737095	6238504	0.05
Stream	2077749	ORIG	737033	6238533	0.05
Stream	2077750	ORIG	736583	6238631	0.05
Stream	2077751	ORIG	736698	6238488	0.05
Stream	2077752	ORIG	736743	6238726	0.15
Stream	2077753	ORIG	736663	6239075	0.05
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Stream	2077761	ORIG	737498	6238584	0.5
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Stream	2077763	ORIG	737698	6238306	0.15
Stream	2077764	ORIG	737688	6238643	0.15
Stream	2077765	ORIG	738058	6239004	-0.1
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Stream	2077781	ORIG	736213	6237284	0.55
Stream	2077782	ORIG	736098	6237244	0.2
Stream	2077783	ORIG	735333	6237074	0.15
Stream	2077784	ORIG	734598	6238459	0.15
Stream	2077785	ORIG	734855	6238259	0.15
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Stream	2077792	ORIG	738288	6239393	0.15
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Stream	2077795	ORIG	735270	6237464	0.1
Stream	2077796	ORIG	735148	6237759	0.1
Stream	2077797	ORIG	735208	6237984	0.05
Stream	2077798	ORIG	735445	6237989	0.1
Stream	2077799	ORIG	735728	6237974	-0.1
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Stream	2077802	ORIG	735823	6238504	0.15
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Stream	2077806	ORIG	735260	6238468	0.1
Stream	2077807	ORIG	735163	6238804	0.15
Stream	2077808	ORIG	735018	6238844	0.1
Stream	2077818	ORIG	738590	6237824	0.1
Stream	2077819	ORIG	738513	6238043	1.45
Stream	2077821	ORIG	738163	6238164	0.35
Stream	2077822	ORIG	737898	6238044	0.35
Stream	2077852	ORIG	736083	6240354	0.15

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Stream	2077855	ORIG	735648	6240575	0.05
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Stream	2077857	ORIG	736078	6240848	0.05
Stream	2077858	ORIG	736043	6240769	0.1
Stream	2077859	ORIG	736083	6240654	0.05
Stream	2077957	ORIG	737943	6247303	-0.1
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Stream	2094402	ORIG	731933	6241334	0.1
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Stream	2094407	ORIG	730553	6239774	0.1
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Stream	2094410	ORIG	730423	6239054	0.15
Stream	2094411	ORIG	731303	6242834	0.1
Stream	2094412	ORIG	732483	6242283	0.1
Stream	2094413	ORIG	732903	6242134	0.1
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Stream	2094415	ORIG	733773	6242274	0.1
Stream	2094416	ORIG	733813	6242013	0.15
Stream	2094417	ORIG	733953	6242284	0.15
Stream	2094418	ORIG	734083	6241754	0.15
Stream	2094419	ORIG	732853	6243993	0.1
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Stream	2094423	ORIG	732963	6242583	0.6
Stream	2094424	ORIG	733313	6242983	0.55
Stream	2094425	ORIG	733853	6243154	0.35
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Stream	2112697	ORIG	734523	6237134	-0.1
Stream	2118971	ORIG	736513	6244798	2.4
Stream	2118972	ORIG	736158	6244783	2.45
Stream	2118973	ORIG	735948	6244758	0.8
Stream	2118975	ORIG	735913	6245063	1.4
Stream	2118976	ORIG	738101	6246323	0.35
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Stream	2118978	ORIG	737919	6246313	0.2
Stream	2118979	ORIG	737797	6246279	0.3
Stream	2118981	ORIG	737697	6246315	0.3
Stream	2118982	ORIG	737835	6246711	0.25
Stream	2118983	ORIG	738017	6246772	0.1
Stream	2118984	ORIG	738027	6246752	0.15
Stream	2118985	ORIG	737633	6246793	0.35
Stream	2118986	ORIG	737783	6246883	0.3
Stream	2118987	ORIG	737831	6246868	0.3
Stream	2118988	ORIG	737771	6247103	0.4

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Soil	ORIG	737545	6243064	-0.01	-1

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Stream	2118990	ORIG	737893	6247211	0.25
Stream	2118991	ORIG	737909	6247403	0.4
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Stream	2118993	ORIG	737793	6247353	0.6
Stream	2118994	ORIG	737757	6247742	0.6
Stream	2118995	ORIG	737703	6247699	0.35
Stream	2118996	ORIG	737413	6246573	0.35
Stream	2118997	ORIG	737409	6246557	0.75
Stream	2118998	ORIG	737533	6246481	0.35
Stream	2118999	ORIG	737557	6246475	0.5
Stream	2076483	ORIG	742529	6247761	0.5
Stream	2076485	ORIG	742818	6247417	0.6
Stream	2076486	ORIG	743313	6246821	0.3
Stream	2076487	ORIG	743216	6247030	0.3
Stream	2076488	ORIG	743192	6247068	0.35
Stream	2076489	ORIG	743023	6246436	0.3
Stream	2076490	ORIG	743023	6246436	0.3
Stream	2076491	ORIG	743096	6246251	0.2
Stream	2076492	ORIG	743161	6246026	0.25
Stream	2076493	ORIG	743261	6245767	0.25
Stream	2076494	ORIG	743522	6245240	0.3
Stream	2076495	ORIG	742067	6246700	0.25
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Stream	2076498	ORIG	742492	6246171	0.3
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Stream	2076506	ORIG	742577	6244833	0.4
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Stream	2076508	ORIG	744555	6244429	0.25
Stream	2076509	ORIG	744743	6244347	0.25
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Stream	2076512	ORIG	745016	6244331	0.15
Stream	2075301	ORIG	745758	6240104	0.85
Stream	2076513	ORIG	744993	6244268	0.2
Stream	2076514	ORIG	745235	6244271	0.2
Stream	2076515	ORIG	745286	6244301	0.3
Stream	2076516	ORIG	745197	6243957	0.25
Stream	2076517	ORIG	745131	6243876	0.2
Stream	2076518	ORIG	745285	6243570	0.6
Stream	2076519	ORIG	745186	6243609	0.2
Stream	2076521	ORIG	744803	6243368	0.4
Stream	2076522	ORIG	744650	6243465	0.3
Stream	2076523	ORIG	744639	6243511	0.2
Stream	2076524	ORIG	745004	6243046	0.25
Stream	2076525	ORIG	744877	6242947	0.2
Stream	2076526	ORIG	743952	6243567	0.25

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Soil	ORIG	737583	6243058	-0.01	-1
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Soil	ORIG	737851	6244901	-0.01	-1

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Stream	2075302	ORIG	746348	6239804	0.25
Stream	2075303	ORIG	747023	6243298	0.25
Stream	2075304	ORIG	746318	6244058	0.25
Stream	2075305	ORIG	746313	6243738	0.3
Stream	2075306	ORIG	745668	6243723	0.25
Stream	2075307	ORIG	746693	6247299	0.2
Stream	2075308	ORIG	746423	6247168	0.15
Stream	2075309	ORIG	746393	6246874	0.2
Stream	2075310	ORIG	746018	6246063	0.2
Stream	2075311	ORIG	745983	6246343	0.15
Stream	2075312	ORIG	745778	6247103	0.1
Stream	2075313	ORIG	746033	6247483	0.25
Stream	2075314	ORIG	747068	6246043	0.15
Stream	2075315	ORIG	746193	6246673	0.2
Stream	2076528	ORIG	743897	6243262	0.3
Stream	2076529	ORIG	743959	6243018	0.25
Stream	2076530	ORIG	743959	6243018	0.25
Stream	2076531	ORIG	744109	6242854	0.2
Stream	2076532	ORIG	745691	6242622	2.8
Stream	2076533	ORIG	745691	6242578	1.5
Stream	2076534	ORIG	745974	6241279	1.15
Stream	2075316	ORIG	747263	6246024	0.2
Stream	2075317	ORIG	747063	6245953	0.1
Stream	2075318	ORIG	747593	6245843	0.1
Stream	2075319	ORIG	747623	6246519	0.25
Stream	2075321	ORIG	747613	6246603	0.6
Stream	2075322	ORIG	742103	6240683	0.3
Stream	2075323	ORIG	742303	6240104	0.2
Stream	2076535	ORIG	745575	6241217	0.3
Stream	2076536	ORIG	745486	6241367	0.3
Stream	2076537	ORIG	745514	6241222	0.25
Stream	2076538	ORIG	746106	6241557	1.25
Stream	2076539	ORIG	746105	6241739	0.65
Stream	2076541	ORIG	746019	6241035	0.85
Stream	2076542	ORIG	747400	6241215	0.7
Stream	2075324	ORIG	742413	6239864	0.4
Stream	2075325	ORIG	742453	6239524	0.25
Stream	2075326	ORIG	742033	6239049	0.15
Stream	2075327	ORIG	742063	6239108	0.2
Stream	2075328	ORIG	742388	6238904	0.15
Stream	2075329	ORIG	742433	6238964	0.15
Stream	2075330	ORIG	742413	6240264	0.15
Stream	2076543	ORIG	747406	6241172	0.8
Stream	2076544	ORIG	747164	6241199	0.45
Stream	2076545	ORIG	747157	6240804	0.2
Stream	2076546	ORIG	747415	6240693	0.55
Stream	2076547	ORIG	747227	6240351	0.85
Stream	2076548	ORIG	746994	6240413	0.4
Stream	2076549	ORIG	746955	6240567	0.3
Stream	2075331	ORIG	742473	6240209	0.1
Stream	2075332	ORIG	743293	6239328	0.15
Stream	2075333	ORIG	742883	6238404	0.15

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Soil	ORIG	737750	6244602	-0.01	-1

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Stream	2075336	ORIG	744553	6237253	0.15
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Stream	2076550	ORIG	746956	6240568	0.3
Stream	2076551	ORIG	746699	6240142	0.5
Stream	2076552	ORIG	746685	6239896	0.45
Stream	2076553	ORIG	747672	6240132	0.45
Stream	2076554	ORIG	747675	6240066	0.25
Stream	2076555	ORIG	747391	6240115	0.3
Stream	2076556	ORIG	747791	6240450	0.45
Stream	2075349	ORIG	743743	6237194	0.15
Stream	2075350	ORIG	744843	6236849	0.15
Stream	2075351	ORIG	744838	6236919	0.1
Stream	2075352	ORIG	745048	6237634	0.45
Stream	2075353	ORIG	745703	6237389	0.05
Stream	2075354	ORIG	745673	6237474	0.1
Stream	2075355	ORIG	745673	6237543	0.15
Stream	2075361	ORIG	749453	6238974	0.2
Stream	2075366	ORIG	747438	6238864	0.1
Stream	2075367	ORIG	748173	6238294	0.2
Stream	2075369	ORIG	746398	6237998	0.1
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Stream	2076562	ORIG	744728	6242082	0.35
Stream	2076563	ORIG	744780	6241971	0.35
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Stream	2075378	ORIG	749753	6239444	0.2
Stream	2075379	ORIG	745288	6246873	0.2
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Stream	2076566	ORIG	745625	6243133	1.55
Stream	2076567	ORIG	745908	6242724	0.45
Stream	2076568	ORIG	745959	6242420	1.15
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Stream	2076570	ORIG	746523	6241090	0.5
Stream	2076571	ORIG	746547	6241187	0.55
Stream	2075381	ORIG	745043	6246368	0.3
Stream	2075382	ORIG	744603	6247204	0.25
Stream	2075383	ORIG	744533	6247248	0.2
Stream	2075384	ORIG	744603	6247548	0.25
Stream	2075385	ORIG	745848	6247903	0.2
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Stream	2075387	ORIG	744318	6247993	0.2

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Soil	ORIG	737927	6244300	-0.01	-1

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Stream	2076573	ORIG	746398	6240904	0.55
Stream	2076574	ORIG	745662	6240830	0.2
Stream	2076575	ORIG	745859	6240541	0.95
Stream	2076576	ORIG	745815	6239376	0.3
Stream	2076578	ORIG	745985	6242113	1.1
Stream	2076579	ORIG	746009	6242159	1.2
Stream	2075388	ORIG	744333	6248053	0.2
Stream	2075389	ORIG	741533	6246903	0.1
Stream	2075390	ORIG	745738	6243214	0.55
Stream	2075391	ORIG	745443	6244684	0.2
Stream	2075392	ORIG	745753	6245583	0.1
Stream	2075393	ORIG	745833	6245088	0.1
Stream	2075394	ORIG	744353	6238434	0.3
Stream	2076581	ORIG	745752	6240167	0.8
Stream	2076582	ORIG	745982	6240199	0.45
Stream	2076583	ORIG	745993	6238791	0.2
Stream	2076584	ORIG	745970	6238857	0.55
Stream	2076585	ORIG	745835	6238905	0.45
Stream	2076586	ORIG	745745	6238302	0.25
Stream	2076587	ORIG	745504	6238554	0.3
Stream	2075395	ORIG	744673	6238069	0.1
Stream	2075396	ORIG	744743	6238114	0.3
Stream	2076053	ORIG	741071	6240608	0.75
Stream	2076056	ORIG	741089	6240356	0.45
Stream	2076127	ORIG	741747	6238286	0.55
Stream	2076128	ORIG	742056	6238092	0.7
Stream	2076129	ORIG	741963	6237926	0.6
Stream	2076588	ORIG	747636	6238563	0.2
Stream	2076589	ORIG	745615	6238656	0.2
Stream	2076590	ORIG	745614	6238656	0.2
Stream	2076591	ORIG	747600	6239130	0.45
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Stream	2076595	ORIG	747066	6239424	0.5
Stream	2076596	ORIG	746842	6239100	0.2
Stream	2076597	ORIG	746743	6239176	0.2
Stream	2076598	ORIG	746636	6239377	0.1
Stream	2076599	ORIG	746798	6239645	0.3
Stream	2076601	ORIG	749666	6240408	0.7
Stream	2076602	ORIG	749668	6240444	0.25
Stream	2076131	ORIG	742094	6237355	0.85
Stream	2076132	ORIG	742071	6237534	0.75
Stream	2076133	ORIG	742543	6237143	0.55
Stream	2076134	ORIG	742726	6236937	0.75
Stream	2076135	ORIG	742551	6237023	0.7
Stream	2076136	ORIG	742636	6236889	0.7
Stream	2076137	ORIG	743494	6236825	0.55
Stream	2076603	ORIG	749656	6240593	0.25
Stream	2076604	ORIG	749492	6241060	0.25
Stream	2076605	ORIG	749185	6241001	0.25
Stream	2076606	ORIG	749645	6241812	0.2

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Soil	ORIG	737549	6245303	-0.01	-1
Soil	ORIG	737599	6245304	-0.01	-1
Soil	ORIG	737648	6245304	-0.01	-1
Soil	ORIG	737699	6245303	-0.01	-1
Soil	ORIG	737749	6245304	-0.01	-1
Soil	ORIG	737799	6245303	-0.01	6

Stream	2076607	ORIG	749047	6242028	0.3
Stream	2076608	ORIG	748920	6242081	0.3
Stream	2076609	ORIG	748970	6242246	0.25
Stream	2076610	ORIG	748970	6242246	0.25
Stream	2076611	ORIG	749195	6242133	0.25
Stream	2076612	ORIG	749992	6242473	0.3
Stream	2076613	ORIG	748965	6243216	0.2
Stream	2076614	ORIG	748779	6243423	0.3
Stream	2076615	ORIG	748632	6242841	0.25
Stream	2076616	ORIG	748649	6242134	0.3
Stream	2076617	ORIG	748590	6242042	0.35
Stream	2076618	ORIG	748340	6241952	0.3
Stream	2076619	ORIG	748389	6241712	0.35
Stream	2076621	ORIG	748340	6241375	1.1
Stream	2076622	ORIG	748022	6241289	0.6
Stream	2076623	ORIG	747173	6241607	0.55
Stream	2076624	ORIG	747638	6241806	0.35
Stream	2076138	ORIG	742737	6236474	0.5
Stream	2076139	ORIG	742785	6236610	0.5
Stream	2076143	ORIG	743003	6236333	0.5
Stream	2076147	ORIG	743216	6236180	0.5
Stream	2076252	ORIG	739100	6245014	0.2
Stream	2076255	ORIG	739362	6245239	0.2
Stream	2076256	ORIG	739414	6245309	0.25
Stream	2076258	ORIG	740034	6245310	0.1
Stream	2076259	ORIG	740501	6245750	0.1
Stream	2076261	ORIG	740484	6245831	0.2
Stream	2076262	ORIG	740277	6245835	0.15
Stream	2076263	ORIG	740111	6245735	0.15
Stream	2076264	ORIG	740047	6245811	0.15
Stream	2076265	ORIG	739790	6245792	0.15
Stream	2076266	ORIG	739459	6245434	0.25
Stream	2076267	ORIG	739038	6245432	0.1
Stream	2076268	ORIG	738941	6245499	0.1
Stream	2076269	ORIG	739163	6245767	0.15
Stream	2076270	ORIG	737885	6247411	0.1
Stream	2076271	ORIG	739233	6245863	0.15
Stream	2076273	ORIG	738486	6246526	0.1
Stream	2076625	ORIG	747460	6242141	0.45
Stream	2076626	ORIG	747696	6242362	0.35
Stream	2076627	ORIG	747991	6242762	0.35
Stream	2076628	ORIG	747825	6242846	0.5
Stream	2076629	ORIG	747733	6242698	0.7
Stream	2076630	ORIG	747733	6242698	0.75
Stream	2076631	ORIG	747304	6242241	0.4
Stream	2076274	ORIG	738504	6246849	0.1
Stream	2076275	ORIG	738406	6247027	0.15
Stream	2076298	ORIG	740775	6244084	0.45
Stream	2076301	ORIG	740442	6243787	1.25
Stream	2076302	ORIG	740333	6244819	0.25
Stream	2076303	ORIG	740957	6244117	0.2
Stream	2076304	ORIG	741029	6243683	0.2
Stream	2076632	ORIG	746615	6242074	0.25

Soil	ORIG	737850	6245304	-0.01	-1
Soil	ORIG	737899	6245304	-0.01	-1
Soil	ORIG	737950	6245302	-0.01	-1
Soil	ORIG	738001	6245303	-0.01	-1
Soil	ORIG	738051	6245304	-0.01	2
Soil	ORIG	738100	6245304	-0.01	1
Soil	ORIG	738150	6245303	-0.01	-1
Soil	ORIG	738201	6245303	-0.01	-1
Soil	ORIG	738251	6245304	-0.01	-1
Soil	ORIG	738300	6245304	-0.01	-1
Soil	ORIG	738351	6245304	-0.01	-1
Soil	ORIG	738402	6245303	-0.01	-1
Soil	ORIG	738451	6245303	-0.01	-1
Soil	ORIG	738501	6245302	-0.01	-1
Soil	ORIG	737449	6245203	-0.01	-1
Soil	ORIG	737500	6245203	-0.01	-1
Soil	ORIG	737549	6245203	-0.01	-1
Soil	ORIG	737600	6245203	-0.01	-1
Soil	ORIG	737649	6245203	-0.01	-1
Soil	ORIG	737699	6245204	-0.01	-1
Soil	ORIG	737749	6245204	-0.01	-1
Soil	ORIG	737800	6245203	-0.01	-1
Soil	ORIG	737849	6245203	-0.01	-1
Soil	ORIG	737901	6245203	-0.01	-1
Soil	ORIG	737950	6245203	-0.01	-1
Soil	ORIG	738000	6245204	-0.01	-1
Soil	ORIG	738051	6245203	-0.01	-1
Soil	ORIG	738100	6245203	-0.01	-1
Soil	ORIG	738151	6245204	-0.01	-1
Soil	ORIG	738200	6245204	-0.01	-1
Soil	ORIG	738250	6245203	-0.01	-1
Soil	ORIG	738301	6245203	-0.01	-1
Soil	ORIG	738351	6245204	-0.01	-1
Soil	ORIG	738402	6245203	-0.01	-1
Soil	ORIG	738451	6245203	-0.01	-1
Soil	ORIG	738500	6245203	0	-1
Soil	ORIG	737466	6245103	-0.01	-1
Soil	ORIG	737499	6245103	-0.01	-1
Soil	ORIG	737549	6245102	-0.01	-1
Soil	ORIG	737600	6245103	-0.01	-1
Soil	ORIG	737650	6245103	-0.01	-1
Soil	ORIG	737699	6245102	-0.01	-1
Soil	ORIG	737750	6245103	-0.01	-1
Soil	ORIG	737800	6245103	-0.01	-1
Soil	ORIG	737850	6245102	0.04	2
Soil	ORIG	737900	6245102	-0.01	-1
Soil	ORIG	737950	6245102	-0.01	-1
Soil	ORIG	737999	6245102	-0.01	-1
Soil	ORIG	738051	6245102	-0.01	-1
Soil	ORIG	738100	6245103	-0.01	-1
Soil	ORIG	738151	6245102	-0.01	-1
Soil	ORIG	738201	6245103	-0.01	-1
Soil	ORIG	738250	6245102	-0.01	-1

Stream	2076633	ORIG	746652	6242422	0.3
Stream	2076634	ORIG	746709	6242701	0.2
Stream	2076635	ORIG	746747	6242803	0.35
Stream	2076636	ORIG	747306	6243221	0.35
Stream	2076637	ORIG	746762	6242899	0.4
Stream	2076638	ORIG	747165	6243115	0.7
Stream	2076305	ORIG	741036	6243756	0.1
Stream	2076306	ORIG	740999	6243835	0.1
Stream	2076308	ORIG	741519	6243228	0.1
Stream	2076309	ORIG	741593	6243210	0.1
Stream	2076310	ORIG	741519	6243228	0.2
Stream	2076311	ORIG	741437	6242879	0.2
Stream	2076639	ORIG	747178	6243254	0.65
Stream	2076641	ORIG	747317	6243579	1
Stream	2076642	ORIG	747731	6244056	0.3
Stream	2076643	ORIG	748043	6244080	0.45
Stream	2076644	ORIG	748390	6243172	0.4
Stream	2076645	ORIG	748644	6244089	0.4
Stream	2076646	ORIG	748626	6244231	0.45
Stream	2076312	ORIG	741385	6242689	0.6
Stream	2076313	ORIG	741357	6242547	0.8
Stream	2076314	ORIG	741305	6242282	0.4
Stream	2076315	ORIG	741465	6242103	0.15
Stream	2076316	ORIG	741392	6242003	0.2
Stream	2076317	ORIG	741203	6241793	0.15
Stream	2076318	ORIG	741170	6241541	0.15
Stream	2076647	ORIG	748665	6244662	0.55
Stream	2076648	ORIG	748658	6244794	0.35
Stream	2076649	ORIG	747253	6244354	0.55
Stream	2076650	ORIG	747254	6244360	0.55
Stream	2076651	ORIG	747387	6244779	0.4
Stream	2076652	ORIG	747480	6245098	0.15
Stream	2076653	ORIG	747912	6245397	0.45
Stream	2076654	ORIG	747894	6245619	0.35
Stream	2076655	ORIG	747912	6245920	0.35
Stream	2076656	ORIG	748328	6246656	0.65
Stream	2076657	ORIG	749108	6246088	0.55
Stream	2076658	ORIG	748752	6246272	0.5
Stream	2076659	ORIG	748395	6247279	17.3
Stream	2076661	ORIG	748916	6246788	0.3
Stream	2076662	ORIG	749309	6246532	0.35
Stream	2076663	ORIG	749422	6246475	0.35
Stream	2076664	ORIG	748641	6248149	0.3
Stream	2076665	ORIG	748553	6247888	0.35
Stream	2076666	ORIG	748500	6247765	0.3
Stream	2076667	ORIG	748692	6248413	0.35
Stream	2076668	ORIG	749268	6249290	0.3
Stream	2076669	ORIG	749122	6248796	0.3
Stream	2076670	ORIG	749122	6248796	0.3
Stream	2076671	ORIG	749109	6248665	0.3
Stream	2076672	ORIG	748807	6249222	0.3
Stream	2076674	ORIG	750018	6249093	0.4
Stream	2076675	ORIG	749866	6248990	0.65

Soil	ORIG	738300	6245102	-0.01	-1
Soil	ORIG	738350	6245103	-0.01	-1
Soil	ORIG	738401	6245102	-0.01	-1
Soil	ORIG	738451	6245102	-0.01	-1
Soil	ORIG	736499	6244501	-0.01	-1
Soil	ORIG	736549	6244502	-0.01	-1
Soil	ORIG	736600	6244503	-0.01	-1
Soil	ORIG	736649	6244502	0.01	-1
Soil	ORIG	736699	6244502	0.02	-1
Soil	ORIG	736749	6244502	-0.01	-1
Soil	ORIG	736800	6244502	0.08	3
Soil	ORIG	736850	6244502	0.29	14
Soil	ORIG	736900	6244502	0.07	-1
Soil	ORIG	736950	6244502	-0.01	1
Soil	ORIG	737000	6244502	0.01	-1
Soil	ORIG	737051	6244503	0.01	-1
Soil	ORIG	737100	6244502	-0.01	-1
Soil	ORIG	737151	6244501	-0.01	2
Soil	ORIG	737200	6244502	0.01	-1
Soil	ORIG	737251	6244502	0.05	2
Soil	ORIG	737300	6244502	0.01	-1
Soil	ORIG	737352	6244503	0.01	1
Soil	ORIG	737400	6244502	0.01	-1
Soil	ORIG	737451	6244502	0.02	2
Soil	ORIG	737500	6244503	0.14	8
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Soil	ORIG	737200	6244553	-0.01	-1
Soil	ORIG	737201	6244452	0.05	-1
Soil	ORIG	737200	6244402	0.01	3
Soil	ORIG	737801	6244002	0.01	0
Soil	ORIG	737852	6244002	0.01	-1
Soil	ORIG	737901	6244002	-0.01	2
Soil	ORIG	737952	6244002	0.02	2
Soil	ORIG	738001	6244002	0.01	7
Soil	ORIG	737890	6247424	-0.01	-1
Soil	ORIG	737936	6247417	-0.01	-1
Soil	ORIG	737982	6247412	-0.01	-1
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Soil	ORIG	738489	6247343	-0.01	-1
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Soil	ORIG	738582	6247332	-0.01	-1
Soil	ORIG	738627	6247324	-0.01	-1

Stream	2076677	ORIG	750069	6248268	0.2
Stream	2076678	ORIG	749854	6248193	0.25
Stream	2076679	ORIG	749741	6248145	0.25
Stream	2076681	ORIG	749514	6247780	0.7
Stream	2076682	ORIG	749496	6247720	0.35
Stream	2076683	ORIG	750267	6247701	0.35
Stream	2076684	ORIG	750304	6247720	0.3
Stream	2076685	ORIG	750339	6247651	0.25
Stream	2076686	ORIG	750238	6247489	0.3
Stream	2076687	ORIG	750258	6247306	0.15
Stream	2076688	ORIG	750404	6247279	0.2
Stream	2076689	ORIG	750864	6247196	0.2
Stream	2076690	ORIG	750865	6247196	0.15
Stream	2076691	ORIG	750711	6247404	0.2
Stream	2076692	ORIG	750990	6247179	0.15
Stream	2076693	ORIG	751417	6247112	0.15
Stream	2076694	ORIG	751464	6247281	0.2
Stream	2076695	ORIG	751412	6247430	0.15
Stream	2076697	ORIG	751476	6248061	0.15
Stream	2076698	ORIG	751249	6247959	0.1
Stream	2076699	ORIG	750896	6248394	0.2
Stream	2077029	ORIG	748584	6244343	-0.1
Stream	2077030	ORIG	748582	6244341	-0.1
Stream	2077031	ORIG	748144	6246143	-0.1
Stream	2077032	ORIG	748278	6246481	0.2
Stream	2077118	ORIG	751029	6242414	0.2
Stream	2077119	ORIG	751172	6242307	1.85
Stream	2077121	ORIG	751066	6242296	0.95
Stream	2077122	ORIG	750592	6242408	0.4
Stream	2077123	ORIG	750184	6242828	0.35
Stream	2077124	ORIG	750954	6243035	0.35
Stream	2077198	ORIG	740052	6245213	0.15
Stream	2077199	ORIG	740210	6244049	0.4
Stream	2077201	ORIG	740722	6242248	1.85
Stream	2077245	ORIG	742059	6237501	0.4
Stream	2077293	ORIG	750898	6248353	0.1
Stream	2077294	ORIG	749505	6247738	0.1
Stream	2077295	ORIG	749875	6248980	0.65
Stream	2077305	ORIG	747308	6243540	0.4
Stream	2077306	ORIG	747980	6242725	0.2
Stream	2077307	ORIG	745725	6240129	0.35
Stream	2077308	ORIG	745999	6240987	2.3
Stream	2077309	ORIG	744686	6242100	2.5
Stream	2077310	ORIG	744687	6242101	0.3
Stream	2077311	ORIG	748324	6241334	0.6
Stream	2077312	ORIG	749639	6240365	0.25
Stream	2077313	ORIG	746684	6240098	0.45
Stream	2077314	ORIG	745846	6240506	0.95
Stream	2077315	ORIG	746400	6240925	0.35
Stream	2077316	ORIG	745961	6241245	1.1
Stream	2077317	ORIG	744791	6243328	0.2
Stream	2077318	ORIG	743256	6245723	0.1
Stream	2077650	ORIG	742498	6243335	-0.1

Soil	ORIG	738673	6247319	-0.01	-1
Soil	ORIG	738719	6247312	-0.01	-1
Soil	ORIG	738764	6247307	-0.01	-1
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Soil	ORIG	737689	6247003	-0.01	-1
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Soil	ORIG	737836	6246974	0.07	-1
Soil	ORIG	737885	6246965	0.02	-1
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Soil	ORIG	738032	6246935	0.02	-1
Soil	ORIG	738081	6246925	-0.01	-1
Soil	ORIG	738131	6246917	0.01	-1
Soil	ORIG	738181	6246907	-0.01	-1
Soil	ORIG	738229	6246897	0.01	-1
Soil	ORIG	738277	6246886	-0.01	-1
Soil	ORIG	738326	6246878	-0.01	-1
Soil	ORIG	738376	6246868	0.01	-1
Soil	ORIG	738425	6246856	-0.01	-1
Soil	ORIG	738475	6246845	0.01	-1
Soil	ORIG	738524	6246837	0.01	-1
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Soil	ORIG	738622	6246818	0.01	-1
Soil	ORIG	738671	6246811	-0.01	-1
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Soil	ORIG	738015	6246338	-0.01	-1
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Soil	ORIG	738083	6246354	-0.01	-1
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Soil	ORIG	738183	6246376	-0.01	-1
Soil	ORIG	738218	6246385	-0.01	-1
Soil	ORIG	738253	6246390	-0.01	-1
Soil	ORIG	738286	6246398	-0.01	-1
Soil	ORIG	738321	6246405	-0.01	-1
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Soil	ORIG	738390	6246420	-0.01	-1
Soil	ORIG	738369	6246261	-0.01	-1
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Soil	ORIG	738515	6246229	-0.01	-1
Soil	ORIG	738563	6246220	-0.01	-1
Soil	ORIG	738608	6246209	-0.01	-1
Soil	ORIG	738656	6246199	-0.01	-1
Soil	ORIG	738704	6246189	-0.01	-1
Soil	ORIG	738750	6246179	-0.01	-1
Soil	ORIG	737300	6242204	0.02	12
Soil	ORIG	737350	6242202	0.09	33

Stream	2077651	ORIG	742600	6243088	0.35
Stream	2077652	ORIG	742662	6243101	0.25
Stream	2077653	ORIG	742727	6242970	0.25
Stream	2077654	ORIG	742935	6242681	-0.1
Stream	2077655	ORIG	742987	6242362	0.35
Stream	2077656	ORIG	742969	6242390	0.2
Stream	2077657	ORIG	742746	6242238	-0.1
Stream	2077658	ORIG	742584	6242675	-0.1
Stream	2077659	ORIG	742574	6242017	-0.1
Stream	2077661	ORIG	742609	6241985	0.3
Stream	2077662	ORIG	742833	6241787	0.25
Stream	2077663	ORIG	742814	6241577	0.25
Stream	2077664	ORIG	742868	6241313	0.35
Stream	2077665	ORIG	743914	6240405	0.3
Stream	2077666	ORIG	743838	6240641	0.35
Stream	2077667	ORIG	743881	6240781	0.05
Stream	2077668	ORIG	743334	6240858	0.25
Stream	2077669	ORIG	743071	6241073	0.2
Stream	2077670	ORIG	743993	6240339	0.4
Stream	2077672	ORIG	744460	6240374	0.35
Stream	2077673	ORIG	744364	6239943	0.4
Stream	2077674	ORIG	743867	6240061	0.4
Stream	2077675	ORIG	743473	6239931	0.2
Stream	2077676	ORIG	743540	6240070	0.25
Stream	2077677	ORIG	743514	6240021	0.3
Stream	2077678	ORIG	744445	6239705	0.3
Stream	2077679	ORIG	744406	6239590	0.15
Stream	2077681	ORIG	744426	6239168	0.85
Stream	2077682	ORIG	744402	6239181	0.3
Stream	2077683	ORIG	743962	6238907	0.1
Stream	2077684	ORIG	743754	6241602	0.15
Stream	2077685	ORIG	743788	6241582	-0.1
Stream	2077686	ORIG	743489	6241238	0.2
Stream	2077687	ORIG	743518	6241273	0.1
Stream	2077688	ORIG	743815	6239592	0.4
Stream	2077689	ORIG	743780	6239660	0.15
Stream	2077690	ORIG	744604	6239284	0.3
Stream	2077691	ORIG	744777	6239175	0.2
Stream	2077692	ORIG	744749	6238825	0.2
Stream	2077693	ORIG	744865	6238786	0.1
Stream	2077694	ORIG	744986	6238509	0.25
Stream	2077695	ORIG	745618	6239263	0.4
Stream	2077958	ORIG	738463	6247084	-0.1
Stream	2077959	ORIG	738883	6247303	-0.1
Stream	2077961	ORIG	738913	6247033	-0.1
Stream	2077962	ORIG	738573	6246853	0.1
Stream	2076319	ORIG	740991	6241089	0.3
Stream	2076323	ORIG	740623	6241453	0.25
Stream	2076324	ORIG	740627	6241766	0.3
Stream	2076326	ORIG	740605	6242391	0.4
Stream	2077963	ORIG	738513	6246513	-0.1
Stream	2077964	ORIG	738793	6246543	-0.1
Stream	2077967	ORIG	738723	6245994	-0.1

Soil	ORIG	737401	6242204	-0.02	-1
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Stream	2077970	ORIG	739223	6245834	-0.1
Stream	2077971	ORIG	739953	6245734	-0.1

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Soil	ORIG	737049	6242300	-0.02	-1
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Soil	ORIG	736779	6243906	-0.01	-1
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Soil	ORIG	736695	6243413	-0.01	-1
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Soil	ORIG	736678	6243315	-0.01	-1
Soil	ORIG	736698	6243312	-0.01	-1
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Soil	ORIG	736665	6243824	-0.01	-1
Soil	ORIG	736683	6243821	-0.01	-1
Soil	ORIG	736704	6243818	-0.01	-1
Soil	ORIG	736723	6243814	-0.01	-1
Soil	ORIG	736742	6243811	-0.01	-1
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Soil	ORIG	736647	6243728	-0.01	-1
Soil	ORIG	736667	6243724	-0.01	-1

Soil	ORIG	736686	6243720	-0.01	-1
Soil	ORIG	736706	6243717	-0.01	-1
Soil	ORIG	736726	6243714	-0.01	-1
Soil	ORIG	736746	6243711	-0.01	-1
Soil	ORIG	736785	6243704	-0.01	-1
Soil	ORIG	736611	6243642	-0.01	-1
Soil	ORIG	736631	6243638	0.01	-1
Soil	ORIG	736650	6243636	-0.01	-1
Soil	ORIG	736670	6243632	-0.01	-1
Soil	ORIG	736690	6243629	-0.01	-1
Soil	ORIG	736711	6243625	-0.01	-1
Soil	ORIG	736730	6243621	-0.01	-1
Soil	ORIG	736750	6243618	-0.01	-1
Soil	ORIG	736770	6243614	-0.01	-1
Soil	ORIG	736789	6243611	-0.01	-1

JORC Table 1.

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- RC drilling was conducted at Isabella in the late 1980/s and early 1990's - Drilling was sampled mostly on 1.0m intervals with some 2m sampling - No description of the RC drilling methods has been located. - No description of the stream sampling sampling protocols has been located.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	No description of the RC drilling methods has been located.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- RC drilling recovery was not recorded. - No relationship between grade and core recovery can be determined due to the lack of drilling recovery data
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	The logging is qualitative (descriptive).

Criteria	JORC Code explanation	Commentary
<i>Sub-sampling techniques and sample preparation</i>	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	- No description of the RC drilling methods has been located. - The quality control measures (if any) taken to ensure representivity of the samples were not recorded. - The sample size was not recorded
<i>Quality of assay data and laboratory tests</i>	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	To date, no QAQC data have been found for this data
<i>Verification of sampling and assaying</i>	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	The data have not been verified.
<i>Location of data points</i>	<i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- The collar locations survey method is unknown - The accuracy of the collar locations is unknown - The collars were surveyed using a local grid.
<i>Data spacing and distribution</i>	<i>Data spacing for reporting of Exploration Results.</i> <i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i> <i>Whether sample compositing has been applied.</i>	Drill hole spacing was on a 25m by 125m grid with some infill to 12.5m by 25m grid
<i>Orientation of data in relation</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>If the relationship between the drilling orientation and the orientation of key</i>	The geometry of the mineralisation intersected by the exploration holes is not known and so no conclusion can be drawn regarding the appropriateness of the orientation of these holes.

Criteria	JORC Code explanation	Commentary
<i>to geological structure</i>	<i>mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	The measures (if any) taken to ensure sample security were not recorded.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	The data has not been audited. This is because the projects are at an early stage of assessment and because it is possible that further data may be recovered from the archives resulting in a change to the assessment of the quality of the base data.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	- The data reported on are located in EL6463, EL6874 and EL7975. All tenements are 100% owned by Paterson Resource through it's subsidiary BC Exploration. - There are no known impediments to development of a mining operation on these leases other than the usual granting of a mining licence and the various permits required to operate.
<i>Exploration done by other parties</i>	<i>Acknowledgment and appraisal of exploration by other parties.</i>	All data was reported on was acquired by RGC from 1985 to 1991
<i>Geology</i>	<i>Deposit type, geological setting and style of mineralisation.</i>	The gold mineralisation at all deposits appears to be similar. It occurs as Gold-Bi-Te-Mo mineralization in retrogressed chlorite-biotite-siderite schists of the Triangle Group. The style of mineralisation is enigmatic, having in the past been classed as skarn related but the lack of carbonate rocks makes this interpretation uncertain.
<i>Drill hole Information</i>	<i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</i> <i>easting and northing of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i> <i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i>	Significant intercepts for Isabella are reported

Criteria	JORC Code explanation	Commentary
Data aggregation methods	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</i> <i>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	- Exploration results reported are length weighted averages of assay results. - Only results that are considered to be economically significant due to their grade, width and or geological setting are reported. The grade cutoff applied to intercepts varies. - No metal equivalents are reported.
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').</i>	For the exploration results the mineralisation is generally hit at a high angle, with true widths at least 70% of downhole widths
Diagrams	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</i>	Included in announcement
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	For the exploration results only significant exploration results are reported.
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	Other exploration data has been collected from within the tenement areas. This work is summarised in the announcement and includes regional geochemical surveys and regional geological mapping.
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Further work is planned which will include soil sampling at all three prospects ground geophysics, verification drilling and a larger exploration drilling program to identify additional resources.