

TERRA BALCANICA INTERSECTS 0.61 G/T GOLD EQUIVALENT OVER 88.0 M FROM SURFACE AT BREZANI DISCOVERY, VIOGOR-ZANIK IN BOSNIA-HERZEGOVINA

Vancouver, British Columbia – January 24th 2023 – Terra Balcanica Resources Corp. (“Terra” or the “Company”) (CSE:TERA; FRA: UB1) is pleased to announce the **discovery of a gold bearing system at Brezani** within its 90% owned Viogor-Zanik project, Bosnia and Herzegovina.

Highlights

- **Another Viogor-Zanik discovery:** the Brezani target maiden drillholes intercepted **0.61 g/t AuEq over 88.0 m (BREDD002) and 0.58 g/t AuEq over 28.6 m (BREDD001)**; both drillholes encountered gold mineralization from surface confirming the extension of the **32 m at 0.54 g/t AuEq** interval detected by trenching 65 m southeast of the drillhole collars (see Company news release from August 17th, 2022);
- **Expanding district-scale polymetallic footprint:** Viogor-Zanik now features 3 styles of mineralization with 7 metals; **the Brezani gold bearing system** sits 12 km southeast of the **high-grade, polymetallic Cumavici discovery** (see Figure 1) which intercepted:
 - **824.2 g/t AgEq. over 4.0 m including 1634.4 g/t AgEq. over 2.0 m**
 - **816.1 g/t AgEq. over 2.0 m**
 - **465.5 g/t AgEq. over 8.7 m including 1196.6 g/t AgEq. over 2.0 m** (see Company news releases from September 8th and October 22nd, 2022);
- **Open at depth with favorable lithologies:** **BREDD002 terminated in elevated gold mineralization at 215 m depth**; the Company interprets the elevated gold at the end of the drillhole to be associated with another mineralized zone and silica-chlorite-sericite altered intrusive lithologies downhole highlight the potential for porphyry style mineralization which will require further drill testing (see Figure 3);
- **Exploration upside:** gold-bearing target at Brezani coincides with a resistive volume of rock above a large conductivity anomaly (> 600 m wide, > 60 mS/m) interpreted to represent porphyry style mineralization (see Figure 3), which remains untested.

Terra Balcanica President and CEO, Dr. Aleksandar (Alex) Miskovic, commented: *“We are extremely excited about the Brezani gold discovery located over 12 km southeast of the high-grade, polymetallic discovery made by Terra Balcanica at the Cumavici target last year. The Viogor-Zanik project is clearly underexplored as we have identified a number of quality exploration targets through our detailed targeting in 2021 and we have now confirmed three different styles of magmatic-hydrothermal mineralization. The intercepted metasomatized hornfels suggests that we are in the upper part of a large retrograde skarn-porphyry system at Brezani with the gold mineralization encountered from surface and a significant potential for either a deeper porphyry or a sulphide rich Cu-Au proximal skarn mineralization. The spatial coincidence of precious metals with a plus 1.2 km wide magnetic anomaly and the presence of a strong electric conductor at 400 m depth detected via airborne geophysics gives us confidence that we have a large potential mineralized system on our hands. We look forward to more assays from the 2022 program which will be released over the coming weeks.”*

Drill Results

Drillhole	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)	AuEq (g/t)
BREDD001	0.0	28.6	28.6	0.53	0.32	0.03	0.06	0.58
<i>Including</i>	20.1	25.8	5.7	1.24	0.33	0.03	0.10	1.27
BREDD002	0.0	88.0	88.0	0.50	0.37	0.03	0.19	0.61
<i>Including</i>	10.3	16.5	6.2	1.01	0.22	0.03	0.04	1.01
<i>Including</i>	32.0	38.0	6.0	1.50	1.18	0.07	0.72	1.90
<i>Including</i>	45.0	53.0	8.0	0.77	1.32	0.11	0.75	1.27

Table 1. Assay results of key mineralized intervals for diamond drillholes BREDD001 and BREDD002. Interval lengths reported are drilled lengths and not true widths. AuEq calculation assumes metal prices of US\$1,900/oz for gold (Au), US\$24.00/oz for silver (Ag), US\$4.00/lb for copper (Cu) and US\$1.65/lb for zinc (Zn). Metallurgical recoveries of 95% have been adopted based on metallurgical testwork by Dundee Precious Metals Inc. (TSX:DPM) on their Coka Rakita Au skarn in Serbia (see Note 1 below). BREDD001 was terminated early at 28.6 meters due to increased levels of core loss.

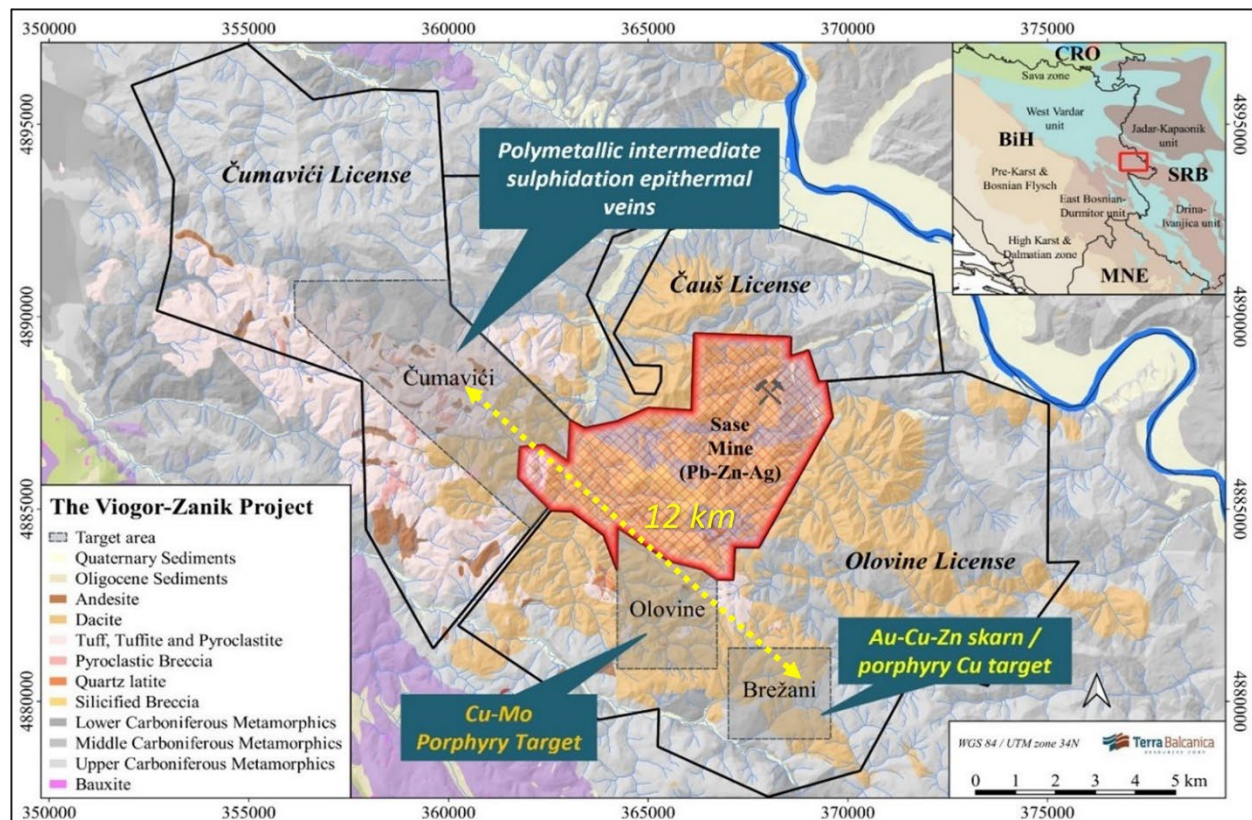


Figure 1. Terra Balcanica's 216 km² Viogor-Zanik project in eastern Bosnia and Herzegovina with the key drill target areas and their associated styles of mineralization: (i) the epithermal Cumavici corridor, (ii) the Olovine porphyry target and (iii) the southwesterly Brežani skarn/porphyry system is located approximately 12 km SE of the Cumavici Ridge discovery drillholes. ([Click here to view image](#))

Brezani is located 8.4 km south of the Mineco Ltd.Sase Mine which produces approximately 330 kt of lead-zinc-silver-gold concentrate per year (Figure 1). Brezani hosts components of a large magmatic-hydrothermal system discovered by geophysical and geochemical surveys (Figure 2).

Drillhole BREDD001 was terminated at 28.6 m depth due increased levels of core loss. The core returned **28.6 m at 0.58 g/t AuEq** from surface. The lithologies intercepted were strongly oxidized diorites and hydrothermal breccias, ending in a calc-silicate hornfels. Au contents of up to **1.9 m at 2.46 g/t Au** are observed in hydrothermal breccias of dioritic intrusive rocks, apophyses of an underlying pre/inter-mineral intrusion.

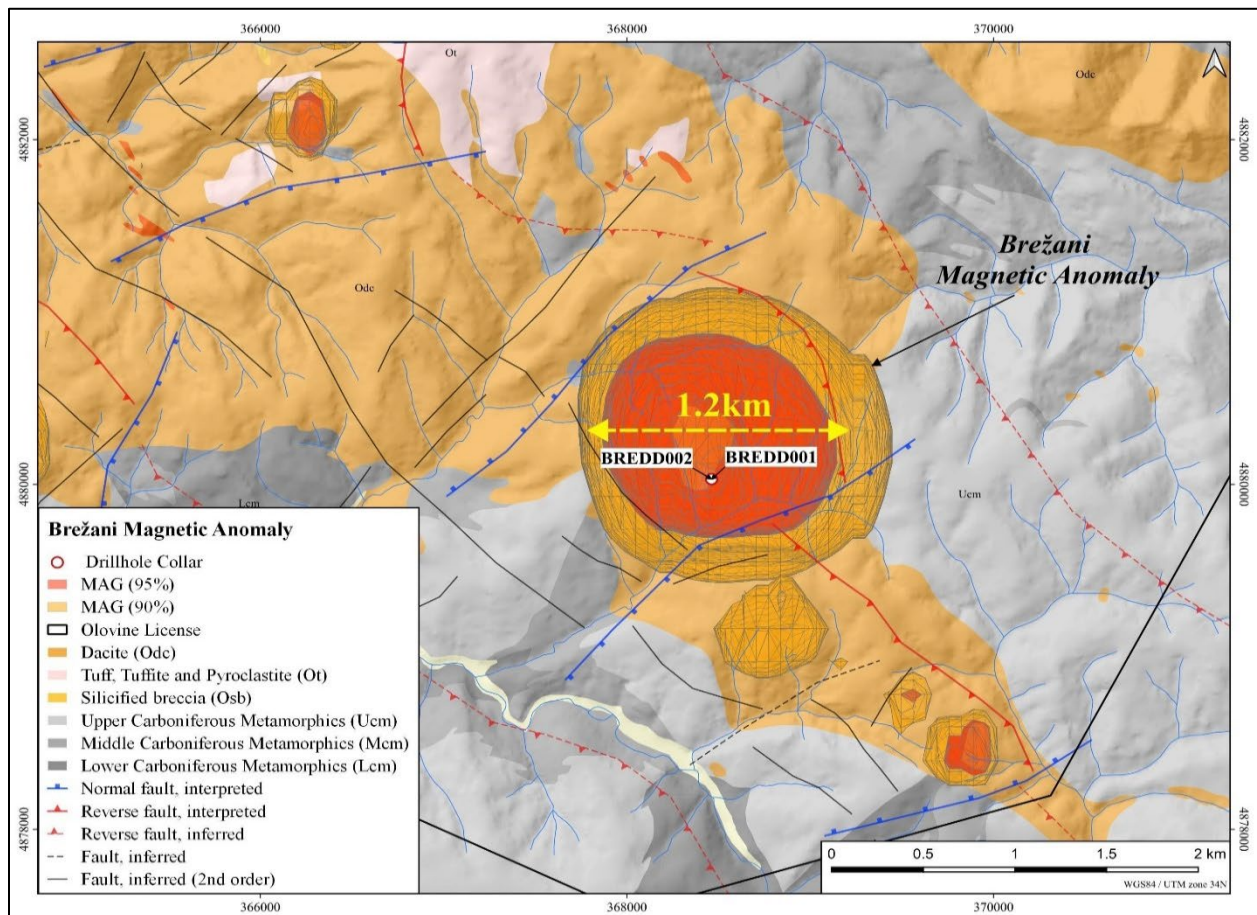


Figure 2. Geological map highlighting the 1.2km wide, 95th percentile magnetic anomaly at the Brezani target. The strongest magnetic response remains untested at depth, however correlates to Au in surface trenches, quartz vein bearing sericitized diorites and calc-silicate altered hornfels with elevated concentrations of proximal pathfinder elements (Bi-Te) from soil geochemistry. Distal zonation sees strong argillic alteration and a Zn-Mn geochemical halo. ([Click here to view image](#))

Drillhole BREDD002 was designed as a subsequent hole to BREDD001 to test the resistive hanging wall existing below the exposed calc-silicate hornfels. The drillhole collar was centered on an 850 m wide Au in soil anomaly and located 65 m NW from the previously completed

exploratory trenches that yielded **32 m at 0.54 g/t AuEq** (See Company's news release dated August 17th, 2022). The mineralized interval reporting **88.0 m at 0.61 g/t AuEq** from surface includes 7 m of dilution from a late, post-mineralization diorite dyke.

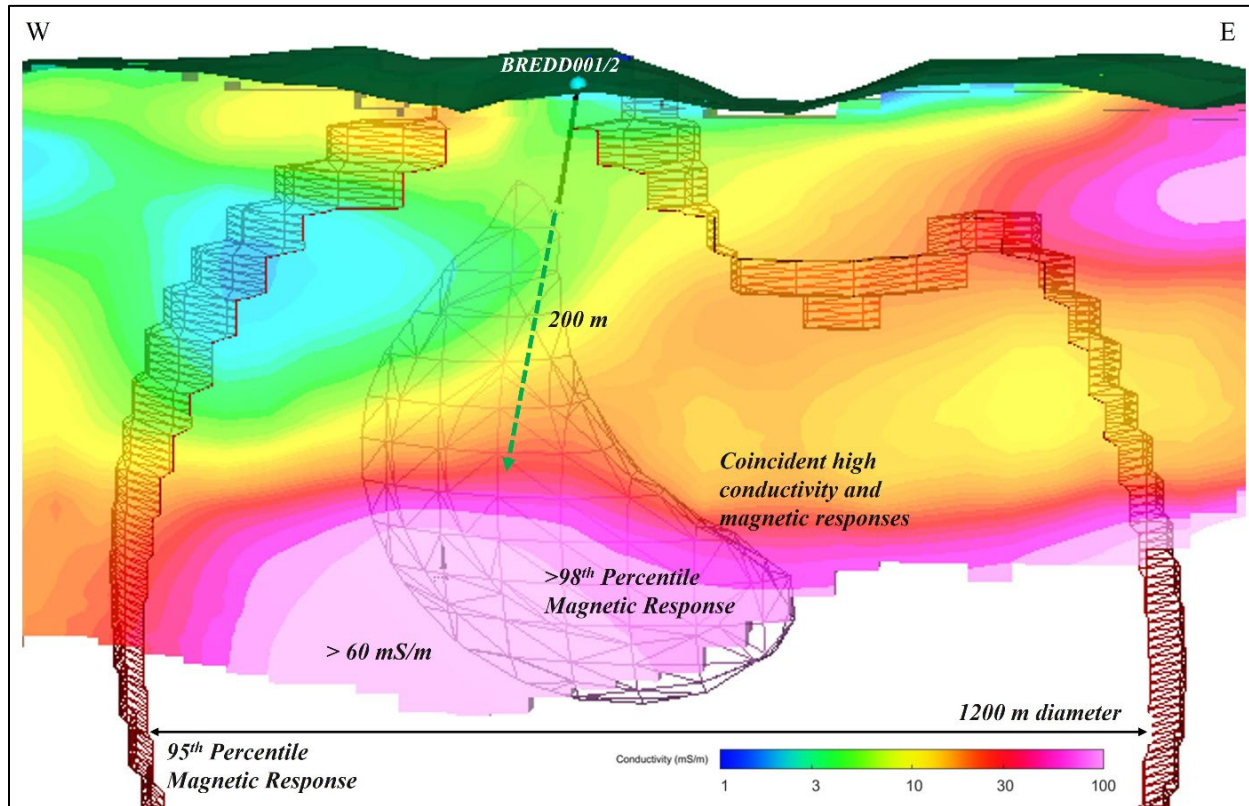


Figure 3. Conductivity profile of the Brezani target with >95th percentile magnetic anomaly. BREDD002 tests the resistive volume above an abrupt change into coincident high magnetic and elevated electrical conductivity response below 300 m depth which culminates at >60 mS/m at 450 m of depth. Dashed line represents distance from the end of BREDD002 to the top of conductor. ([Click here to view image](#))

The sulphides encountered at Brezani are characterised by both disseminated and intervals of semi-massive sphalerite-chalcopyrite (Figure 4). Pyrrhotite is the dominant iron sulphide, with pyrite uncommon. The gold is controlled by lithology and associated with skarns, calc-silicate hornfels and specific intrusive phases. Quartz veins host pyrrhotite, sphalerite, chalcopyrite and molybdenite. A less reactive hornfels is present between 87.2 and 199 m depth but silicified diorite reappears between 214 and 215 m depth where the drillhole ended in Au mineralization returning 0.26 g/t Au.

Intermediate sulphidation veins were observed at 156 m and 168 m downhole returning **1.0 m at 0.39 g/t Au** and **1.0 m at 0.34 g/t Au, 12.1 g/t Ag**, respectively. The presence of these veins confirms another mineralization style within the broad porphyry (Cu) model. Mineralogy is varied with pyrrhotite, pyrite, sphalerite, galena, arsenopyrite and bismuthinite present within fault hosted, quartz-carbonate veins (Figure 5).



Figure 4. Retrograde skarn with sphalerite-chalcopyrite at 37.5 m (2.74 g/t Au). ([Click here to view image](#))



Figure 5. Intermediate sulphidation veins in silicified hornfels of BREDD002. ([Click here to view image](#))

Hole ID	Easting	Northing	Elevation	Dip	Azimuth	Depth (m)	Recovery (%)
BREDD001	368461.4	4880027.0	872.5	-70	336	28.6	73.1
BREDD002	368460.7	4880028.8	872.4	-70	336	215.0	96.0

Table 2. Collar location and core recoveries for diamond drillhole BREDD001 and BREDD002 (UTM; WGS84). BREDD001 drillhole experienced a cumulative core loss of 2.0 m between 14.9-15.4 m, 16.3-16.9 m, 19.6-20.1 m, and 25.8-26.2 m, while BREDD002 experienced core loss of 0.8 m between 24.0-24.8m.

The Brezani target bears lithological similarities with the Rogozna Project operated by Zlatna Reka Resources located 150 km SW within the Oligo-Miocene Tethyan belt in neighbouring Serbia. The Rogozna Au-Cu skarn deposit has a 2021 JORC compliant inferred mineral resource of 64 Mt grading 0.7 g/t Au and 0.2% Cu (2.15 Moz Au total), calculated using multiple indicator kriging on 154 drillholes, totalling 90,278 drill metres (<https://ibaera.com/rogozna-2-15moz-au-eq- maiden-resource-estimate/>).

Further Drilling: The coincident strong magnetic and conductivity anomalies (> 60 mS/m) below the resistive surface shell at Brezani remains untested and presents a promising target for increased, interconnected sulphide content characteristic of mineralized porphyry shells (Figure 3), which will be the Company's priority during the 2023 drilling campaign. Follow up will be undertaken from other locations within the Au-in-soil anomaly to assess lithological variability and grade of the Au skarn along strike. Additional drilling will test Au anomalous rock chips within argillically altered volcanics and hydrothermal breccias thus offering a chance for testing multiple styles of mineralization within a broad porphyry model.

Note 1: <https://www.dundeeprecious.com/English/Corporate-News/press-release-details/2023/Dundee-Precious-Metals-Announces-Discovery-of-Significant-High-Grade-Deposit-at-oka-Rakita-Results-Include-Drill-Intercept-of-40-metres-at-63.6-gt-Au-and-0.11-Cu/default.aspx>

QA/QC

Half core (PQ3 and HQ3) samples were delivered to ALS Bor, Serbia for sample preparation and subsequent wet chemical analysis at the Loughrea laboratory in Ireland, an ISO/IEC 17025:2017 certified test facility. Sample preparation PREP-31BY method involved crushing the core to 70% less than 2 mm, rotary split 1.0 kg and pulverizing the split to greater than 85% passing 75 microns. Silver and base metals were analysed by ICP MS after a four-acid digest (ME-MS61). Gold was assayed by 30g fire assay with ICP AES finish (Au-ICP21). Over limit samples for base metals were re-analysed by the four-acid digest ICP-AES analyses termed ME-OG62. Control samples comprising the certified reference material CDN-ME-1501 (Canadian Resource Labs Ltd.), quarter core field duplicates and blanks were inserted at a rate of 5% and investigated as part of the Company's quality assurance and quality control program.

Qualified Person

Dr. Aleksandar Mišković, P.Geo, is the Company's designated Qualified Person for this news release within the meaning of National Instrument 43-101 Standards of Disclosure of Mineral



Projects ("NI 43-101"). Dr. Mišković has reviewed and validated the information contained in this news release as factual and accurate.

About the Company

Terra Balcanica is a polymetallic exploration company targeting large-scale mineral systems in the Balkans of southeastern Europe. The Company has 90% interest in the Viogor-Zanik Project in eastern Bosnia and Herzegovina, 100% of the Kaludra and Ceovishte mineral exploration licences in Serbia. The Company emphasizes responsible engagement with local communities and stakeholders. It is committed to proactively implementing Good International Industry Practice (GIIP) and sustainable health, safety and environmental management.

ON BEHALF OF THE BOARD OF DIRECTORS

Terra Balcanica Resources Corp.

Aleksandar Mišković
President and CEO

For further information, please contact Aleksandar Mišković at amiskovic@terrabresources.com, or visit our website at www.terrabresources.com.

Cautionary Statement

This news release contains certain forward-looking information and forward-looking statements within the meaning of the applicable securities legislation (collectively "forward-looking statements"). The use of any of the words "will", "intends" and similar expressions are intended to identify forward-looking statements. These statements involve both known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements. Such forward-looking statements should not be unduly relied upon. Actual results achieved may vary from the information provided herein as a result of numerous known and unknown risks and uncertainties and other factors. The Company believes the expectations reflected in those forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be correct. The Company does not undertake to update these forward-looking statements, except as required by law.

Hole ID	Sample	From (m)	To (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Zn (ppm)
BREDD001	105407	0.0	1.0	0.407	3.64	173	564
BREDD001	105408	1.0	2.0	0.465	0.16	163	263
BREDD001	105409	2.0	3.0	0.29	0.2	170.5	257
BREDD001	105410	3.0	4.0	0.38	0.11	169.5	181
BREDD001	105411	4.0	5.0	0.373	0.12	194	194
BREDD001	105412	5.0	6.0	0.264	0.09	379	327
BREDD001	105413	6.0	7.0	0.247	0.1	433	372
BREDD001	105414	7.0	8.0	0.276	0.1	523	362
BREDD001	105415	8.0	9.0	0.281	0.09	493	366
BREDD001	105416	9.0	10.0	0.273	0.07	385	296
BREDD001	105417	10.0	11.3	0.198	0.09	390	248
BREDD001	105418	11.3	14.9	0.126	0.12	233	77
BREDD001	105419	15.4	16.3	0.198	0.14	289	191
BREDD001	105420	16.9	17.9	0.446	0.21	138.5	826
BREDD001	105421	17.9	19.6	0.312	0.28	48.4	1390
BREDD001	105422	20.1	21.1	2.32	0.45	224	1225
BREDD001	105423	21.1	22.0	2.62	0.23	156	1685
BREDD001	105424	22.0	23.0	0.611	0.21	215	823
BREDD001	105425	23.0	24.0	0.378	0.26	305	656
BREDD001	105426	24.0	25.0	0.735	0.41	341	1140
BREDD001	105427	25.0	25.8	0.801	0.45	417	484
BREDD001	105428	26.2	27.0	0.68	0.27	179	1020
BREDD001	105429	27.0	28.6	0.947	0.15	33.2	1175
BREDD002	105430	0	1	0.287	0.1	221	184
BREDD002	105431	1	2	0.345	0.07	355	175
BREDD002	105432	2	3	0.266	0.12	502	245
BREDD002	105433	3	4	0.149	0.11	414	189
BREDD002	105434	4	5	0.203	0.11	434	173
BREDD002	105435	4	5	0.206	0.11	412	179
BREDD002	105436	5	6	0.218	0.09	336	139
BREDD002	105437	6	7	0.128	0.09	343	126
BREDD002	105438	7	8	0.122	0.12	237	81
BREDD002	105439	8	9	0.167	0.11	290	123
BREDD002	105440	9	10.3	0.11	0.09	383	144
BREDD002	105441	10.3	12	0.214	0.16	680	230
BREDD002	105442	12	13	1.955	0.2	174.5	224
BREDD002	105443	13	14	1.995	0.43	178.5	410
BREDD002	105444	14	15	0.947	0.15	48.4	508
BREDD002	105445	15	16.5	0.658	0.19	24.1	372
BREDD002	105446	16.5	18	0.196	0.19	21.4	2640
BREDD002	105447	18	19	0.559	0.32	347	1625
BREDD002	105448	19	20	1.03	0.32	371	810
BREDD002	105449	20	21	0.876	0.36	330	831
BREDD002	105450	21	22	0.58	0.33	439	1045

BREDD002	105451	22	23	0.559	0.46	554	724
BREDD002	105452	23	24	0.834	0.53	552	1095
BREDD002	105453	24.8	26	0.953	0.24	125	1250
BREDD002	105454	26	27	0.542	0.22	64.1	1145
BREDD002	105455	27	28	0.533	0.17	110.5	1285
BREDD002	105456	28	29.2	1.365	0.36	71.4	1730
BREDD002	105457	29.2	30	1.29	0.38	29.2	2170
BREDD002	105458	30	31	0.546	0.24	46.3	1140
BREDD002	105459	31	32	0.478	0.31	122	5500
BREDD002	105460	32	33	1.04	0.48	125	2080
BREDD002	105461	33	34	0.545	0.26	58.5	1500
BREDD002	105462	34	35	0.293	0.3	83.3	4370
BREDD002	105463	35	36	1.525	1.91	1475	12400
BREDD002	105464	35	36	1.78	2.52	1705	10850
BREDD002	105465	36	37	2.62	2.06	1150	14550
BREDD002	105466	37	38	2.74	1.45	1140	10150
BREDD002	105467	38	39.6	0.718	0.38	294	1875
BREDD002	105468	39.6	41	0.265	0.21	156	1035
BREDD002	105469	41	42	0.17	0.2	100.5	977
BREDD002	105470	42	43	0.496	0.16	43.9	2240
BREDD002	105471	43	44	0.614	0.21	47.6	1690
BREDD002	105472	44	45	0.913	0.43	325	415
BREDD002	105473	45	46	0.658	1.27	1380	9210
BREDD002	105474	46	47	0.478	1.23	754	5650
BREDD002	105475	47	48	1.56	2.75	2610	13950
BREDD002	105476	48	49	0.583	0.9	1160	1970
BREDD002	105477	49	50	0.82	1.46	1985	21200
BREDD002	105478	50	51	0.429	0.5	524	2840
BREDD002	105479	51	52	0.547	2.19	377	4890
BREDD002	105481	52	53	1.08	0.24	195.5	524
BREDD002	105482	53	54	1.045	0.08	13.5	796
BREDD002	105483	54	55	0.411	0.06	82.4	142
BREDD002	105484	55	56	0.417	0.18	37.1	611
BREDD002	105485	56	57	0.463	0.13	3.6	514
BREDD002	105486	57	58	0.276	0.15	104	668
BREDD002	105487	58	59	0.184	0.07	60.6	337
BREDD002	105488	59	60	0.134	0.09	112.5	228
BREDD002	105489	60	61	0.222	0.1	126	312
BREDD002	105490	61	62	0.13	0.09	120	214
BREDD002	105491	62	63	0.083	0.08	86.1	228
BREDD002	105492	63	64	0.084	0.05	95.5	188
BREDD002	105493	63	64	0.086	0.24	83.3	224
BREDD002	105494	64	65	0.09	0.69	65	150
BREDD002	105495	65	66	0.027	0.09	58	94
BREDD002	105496	66	67	0.051	0.31	50.9	105

BREDD002	105497	67	68	0.07	0.14	63.7	98
BREDD002	105498	68	69	0.009	0.05	36.5	68
BREDD002	105499	69	70	0.041	0.07	55.5	108
BREDD002	105500	70	71	0.071	0.06	52.2	189
BREDD002	105501	71	72	0.025	0.06	57.3	193
BREDD002	105502	72	73	0.046	0.05	62.1	377
BREDD002	105503	73	74	0.038	0.1	5.8	610
BREDD002	105504	74	75	0.026	0.1	3.3	1295
BREDD002	105505	75	76	0.104	0.29	57.9	3050
BREDD002	105506	76	77	0.088	0.15	4.1	2050
BREDD002	105507	77	78	0.03	0.2	7.6	1965
BREDD002	105508	78	79	0.101	0.7	18.3	3690
BREDD002	105509	79	80	0.16	0.18	5.7	938
BREDD002	105510	80	81	0.185	0.12	26.9	274
BREDD002	105511	81	82	0.263	0.08	6.9	504
BREDD002	105512	82	83	0.23	0.13	34.7	268
BREDD002	105513	83	83.9	0.366	0.24	193	280
BREDD002	105514	83.9	85	0.103	0.13	118	165
BREDD002	105515	85	86	0.117	0.15	81.3	161
BREDD002	105516	86	87	0.082	0.31	206	120
BREDD002	105517	87	88	0.095	0.16	208	75
BREDD002	105518	88	89	0.067	0.16	206	73
BREDD002	105519	89	90	0.047	0.12	122.5	83
BREDD002	105520	90	91	0.021	0.05	65.2	79
BREDD002	105521	91	92	0.016	0.65	79.9	125
BREDD002	105522	91	92	0.013	0.11	74.6	123
BREDD002	105523	92	93	0.055	0.13	140.5	111
BREDD002	105524	93	94	0.072	0.17	178	98
BREDD002	105525	94	95	0.023	0.15	99.8	96
BREDD002	105526	95	96	0.043	0.38	110.5	112
BREDD002	105527	96	97	0.032	0.22	155	73
BREDD002	105528	97	98	0.024	0.38	145	358
BREDD002	105529	98	99	0.039	0.21	135.5	186
BREDD002	105530	99	100	0.037	0.17	76	109
BREDD002	105531	100	101	0.074	0.26	97.2	178
BREDD002	105532	101	102	0.065	0.19	163	127
BREDD002	105533	102	103	0.017	0.21	121.5	94
BREDD002	105534	103	104	0.009	0.11	69.7	136
BREDD002	105535	104	105	0.01	0.07	63.5	104
BREDD002	105536	105	106	0.022	0.34	73.2	164
BREDD002	105537	106	107	0.019	0.73	86	93
BREDD002	105538	107	108	0.009	0.39	114.5	67
BREDD002	105539	108	109	0.01	0.43	116	106
BREDD002	105540	109	110	0.015	0.28	103	167
BREDD002	105541	110	111	0.114	0.22	112.5	130

BREDD002	105542	111	112	0.082	0.11	100.5	72
BREDD002	105543	112	113	0.037	0.24	73.1	97
BREDD002	105544	113	114	0.019	0.6	137.5	343
BREDD002	105545	114	115	0.025	0.29	79.9	81
BREDD002	105546	115	116	0.024	0.25	64.8	42
BREDD002	105547	116	117	0.099	0.21	103	115
BREDD002	105548	117	118	0.076	0.42	82.3	192
BREDD002	105549	118	119	0.086	0.25	83.2	101
BREDD002	105550	119	120	0.08	0.23	54.3	130
BREDD002	105551	119	120	0.093	0.21	53.8	108
BREDD002	105552	120	121	0.069	0.23	52	120
BREDD002	105553	121	122	0.069	0.31	76.9	94
BREDD002	105554	122	123	0.066	0.32	78.1	114
BREDD002	105555	123	124	0.048	0.34	61.8	140
BREDD002	105557	124	125	0.058	0.42	60.9	229
BREDD002	105558	125	126	0.071	0.23	54.5	129
BREDD002	105559	126	127	0.06	0.27	56.2	168
BREDD002	105560	127	128	0.044	0.1	33.6	216
BREDD002	105561	128	129	0.012	0.03	31.8	321
BREDD002	105562	129	130	0.011	0.04	42.5	108
BREDD002	105563	130	131	0.009	0.14	58.7	87
BREDD002	105564	131	132	0.003	0.07	45	91
BREDD002	105565	132	133	0.021	0.14	71.2	162
BREDD002	105566	133	134	0.018	0.08	53.3	99
BREDD002	105567	134	135	0.008	0.06	33.6	93
BREDD002	105568	135	136	0.006	0.08	32.8	65
BREDD002	105569	136	137	0.005	0.04	35	90
BREDD002	105570	137	138	0.019	0.06	51.2	118
BREDD002	105571	138	139	0.018	0.16	79.6	76
BREDD002	105572	139	140	0.016	0.09	43.9	106
BREDD002	105573	140	141	0.047	0.11	56.8	67
BREDD002	105574	141	142	0.006	0.06	38.5	88
BREDD002	105575	142	143	0.018	0.53	20.4	284
BREDD002	105576	143	144	<0.001	0.35	31.7	157
BREDD002	105577	144	145	0.002	0.05	32.4	48
BREDD002	105578	145	146	0.001	0.06	31.7	65
BREDD002	105579	146	147	0.002	0.31	30.8	58
BREDD002	105580	147	148	<0.001	0.13	25.5	164
BREDD002	105581	148	149	0.016	0.99	29.2	386
BREDD002	105582	149	150	0.013	0.14	55	57
BREDD002	105583	150	151	0.02	0.09	45.3	69
BREDD002	105584	151	152	0.051	0.14	48.1	92
BREDD002	105585	151	152	0.014	0.11	54.5	63
BREDD002	105586	152	153	0.015	0.1	35.5	91
BREDD002	105587	153	154	0.026	0.29	50.3	132

BREDD002	105588	154	155	0.011	0.11	45.6	78
BREDD002	105589	155	156	0.019	0.26	55.3	142
BREDD002	105590	156	157	0.392	1.9	53.3	89
BREDD002	105591	157	158	0.03	0.27	36.6	130
BREDD002	105592	158	159	0.007	0.18	40.2	143
BREDD002	105593	159	160	0.038	0.81	59.4	236
BREDD002	105594	160	161	0.007	0.13	45.1	109
BREDD002	105595	161	162	0.013	0.26	52.2	92
BREDD002	105596	162	163	0.073	0.21	49.5	73
BREDD002	105597	163	164	0.013	0.27	50.6	116
BREDD002	105598	164	165	0.024	0.17	51.4	141
BREDD002	105599	165	166	0.058	0.17	72.8	200
BREDD002	105600	166	167	0.025	0.24	54.3	227
BREDD002	105601	167	168	0.062	0.34	64.4	287
BREDD002	105602	168	169	0.341	12.1	60.4	759
BREDD002	105603	169	170	0.01	0.2	38.6	212
BREDD002	105604	170	171	0.03	0.07	27.7	82
BREDD002	105605	171	172	0.016	0.11	32.8	87
BREDD002	105606	172	173	0.016	0.1	34.5	83
BREDD002	105607	173	174	0.131	0.24	42.7	129
BREDD002	105608	174	175	0.025	0.15	37.7	91
BREDD002	105609	175	176	0.024	0.22	46.1	135
BREDD002	105610	176	177	0.023	0.28	60.1	149
BREDD002	105611	177	178	0.106	0.22	67.6	210
BREDD002	105612	178	179	0.049	0.41	54.4	270
BREDD002	105613	179	180	0.034	0.14	35.8	170
BREDD002	105614	179	180	0.042	0.14	43.6	216
BREDD002	105615	180	181	0.022	0.79	75.9	156
BREDD002	105616	181	182	0.054	0.18	74.9	262
BREDD002	105617	182	183	0.031	0.18	74.4	605
BREDD002	105618	183	184	0.109	0.14	68	533
BREDD002	105619	184	185	0.023	0.12	63.5	81
BREDD002	105620	185	186	0.03	0.24	77.1	170
BREDD002	105621	186	187	0.006	0.3	48.2	140
BREDD002	105622	187	188	0.066	0.1	51.2	95
BREDD002	105623	188	189	0.165	0.31	120	151
BREDD002	105624	189	190	0.033	0.12	86.3	118
BREDD002	105625	190	191	0.007	0.1	52.8	134
BREDD002	105626	191	192	0.043	0.08	61	107
BREDD002	105627	192	193	0.014	0.26	62.4	155
BREDD002	105628	193	194	0.117	0.17	79.5	167
BREDD002	105629	194	195	0.033	0.1	117	78
BREDD002	105631	195	196	0.044	0.12	60.8	64
BREDD002	105632	196	197	0.098	0.02	52.2	59
BREDD002	105633	197	198	0.019	0.04	35.1	278

BREDD002	105634	198	199	0.019	0.02	4.5	547
BREDD002	105635	199	200	0.084	0.08	2.5	833
BREDD002	105636	200	201	0.015	0.05	2.5	601
BREDD002	105637	201	202	0.042	0.06	4.2	687
BREDD002	105638	202	203	0.042	0.08	18.6	521
BREDD002	105639	203	204	0.225	0.11	10.8	403
BREDD002	105640	204	205	0.032	0.07	7.7	337
BREDD002	105641	205	206	0.017	0.05	31.5	323
BREDD002	105642	206	207	0.02	0.14	60.9	284
BREDD002	105643	206	207	0.02	0.12	55.3	285
BREDD002	105644	207	208	0.021	0.07	19.2	292
BREDD002	105645	208	209	0.023	0.02	1.7	195
BREDD002	105646	209	210	0.013	0.05	1	314
BREDD002	105647	210	211	0.022	0.06	4.1	370
BREDD002	105648	211	212	0.054	0.06	4.8	177
BREDD002	105649	212	213	0.086	0.07	14	146
BREDD002	105650	213	214	0.052	0.07	30.1	89
BREDD002	105651	214	215	0.256	0.11	24	84