TERRA BALCANICA INTERSECTS GOLD MINERALIZATION OVER 72 M AND STARTS DRILL PROGRAM AT BREZANI TARGET IN BOSNIA

Vancouver, British Columbia – August 18th 2025 – Terra Balcanica Resources Corp. ("**Terra**" or the "**Company**") (**CSE:TERA**; **FRA: UB10**; **OTCQB:TEBAF**) is pleased to announce an expansion of the surface gold skarn system at Brezani and the start of the Phase III drill program at its Viogor-Zanik project, Bosnia and Herzegovina.

Highlights

- The Brezani drillhole **BRE23001** located 125 m SSW of the maiden Brezani drillhole intercepted **0.27 g/t Au over 72.3 m including 0.62 g/t Au over 7.5 m.** Additionally, **two antimony veined zones, 1.5 and 0.5 m** wide were intersected, respectively (Figure 2);
- The drillhole **BRE23002** located 145 m northwest of BRE23001 intercepted 1.51 Zn% over 6 m including **0.54% Sb over 1.65 m** as well as 0.6 g/t Au over 2.85 m;
- The drillhole **BRE23003** located 77 m southeast of the maiden Brezani drillhole encountered **0.19% Sb over 2.0 m** as well as 0.6 g/t Au over 2.85 m;
- The drillhole **BRE23004** located 92 m NNW of the maiden Brezani drillhole intercepted **0.62 g/t Au over 11.8 m including 1.03 g/t Au over 6.65 m**;
- **Exploration upside**: Au-bearing, retrograde, chlorite overprinted skarn at Brezani has been now confirmed over 200 m in the N-S direction as it overlies the SE extent of the 1.2 km, NE-shallowing conductor interpreted to be Sb-Ag-Zn mineralized.

The maiden Brezani drillhole **BREDD002** intercepted **0.61 g/t AuEq over 88.0 m from surface** (see Company news release from January 24th, 2023);

Terra Balcanica's CEO, Dr. Aleksandar (Alex) Miskovic, commented: *"We are pleased to have expanded the gold footprint at Brezani. The Au bearing metasomatized hornfels intercepted from surface at BREDD002 three years ago were not just a one-off as the follow up drilling clearly suggests a skarn with the gold mineralization over 200 m laterally. Being close to the surface, this is a considerable value add at Brezani given the NE-shallowing, 20 m wide, fault hosted silver antimony horizon which is the real focus of the current Phase III drill program."*

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). The target hosts components of a large magmatic-hydrothermal system discovered by airobrne TEM-magnetic and geochemical surveys. The BRE23001 through 23004 diamond drill holes are located within the Au-in-soil anomaly and were intended to assess lithological variability and grade of the Au skarn along strike. Additionally, the drillholes tested the resistive volume above an abrupt change into a central magnetic low shell within the general >95th percentile magnetic high anomaly to verify the lateral extent of 0.61 g/t Au Eq. In the central BREDD002 (Figure 3).

Drill Results

Drillhole	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)	Sb (%)	Zn (%)
BRE23001	22.0	94.3	**72.3**	**0.27**			
Including	*32.0*	*39.5*	*7.5*	*0.62*			
Including	*47.0*	*48.5*	*1.5*			*0.27*	
Including	*77.3*	*77.8*	*0.5*			*0.53*	
BRE23002	98.05	104.1	6.0		17.6		1.51
Including	*98.05*	*99.7*	***1.65***			***0.54***	
BRE23002	104.65	107.5	2.85	0.60			
BRE23002	110.5	111.4	0.9	1.06			
BRE23003	52.7	54.7	2.0			0.19	
BRE23004	9.8	21.6	**11.8**	**0.62**			
Including	*11.7*	*18.3*	***6.65***	***1.03***			
BRE23004	38.7	51.9	13.2	0.19			
BRE23004	102.0	103.5	1.45	0.39			

Table 1*. Assay results of key mineralized intervals for diamond drillholes BRE23001 through BREDD004. Interval lengths reported are drilled lengths and not true widths.*

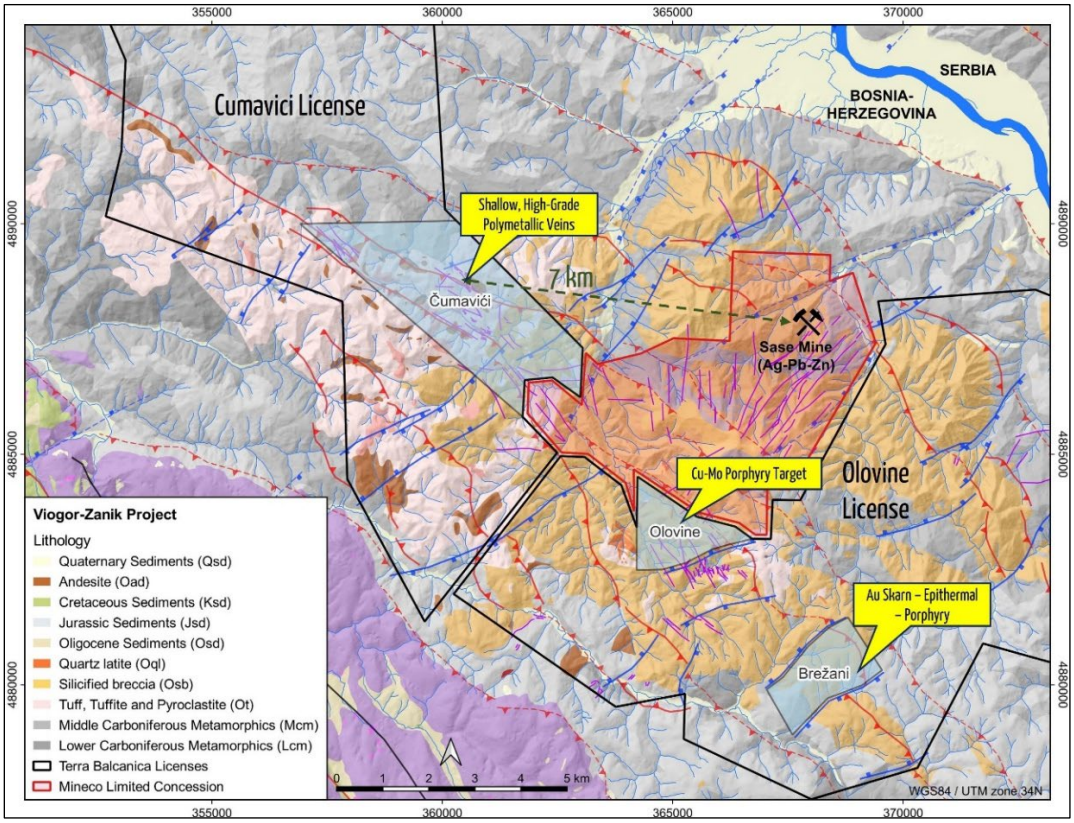

Figure 1. *The Bosnian Viogor-Zanik project with the Brezani skarn system to SE of the Sase mine.*

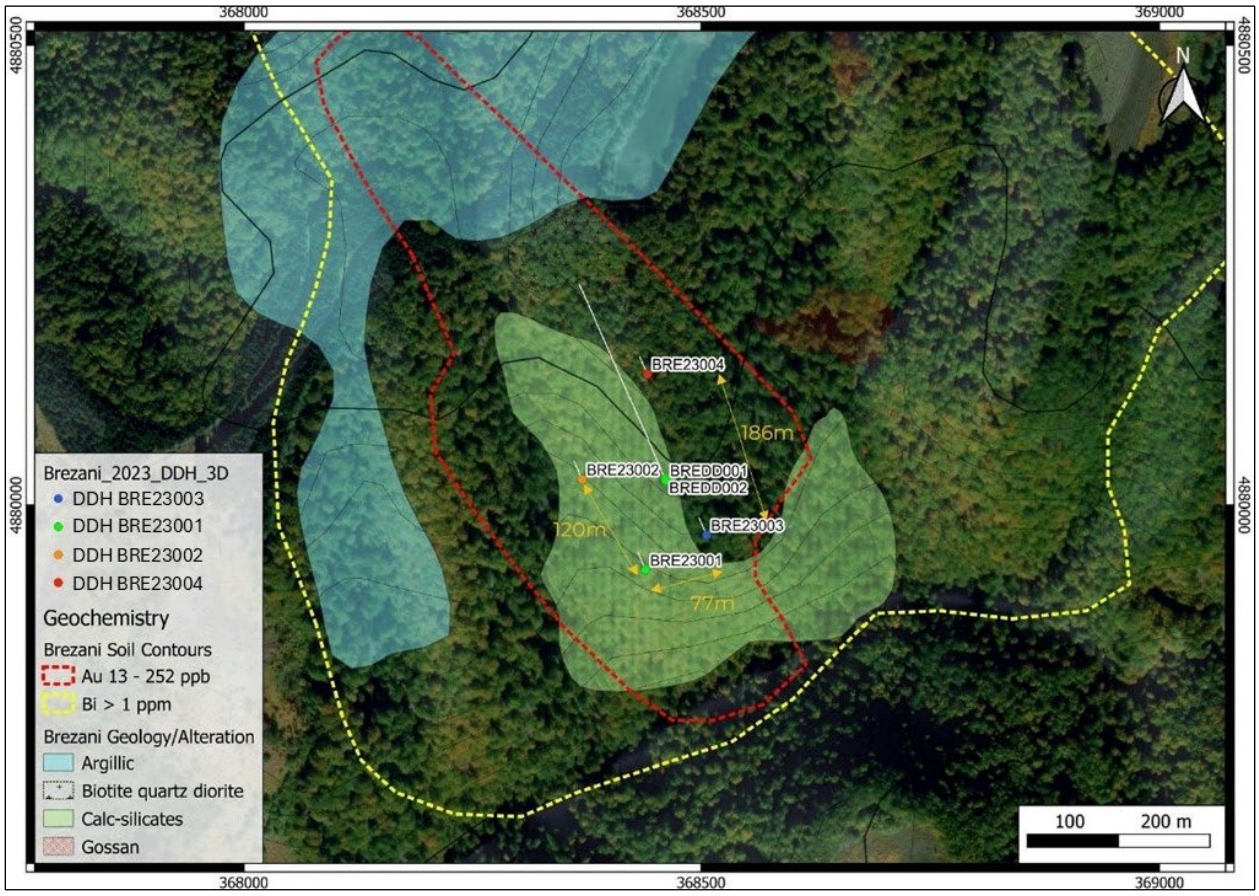

Figure 2. *Satelite plain view of the four drill holes at Brezani correlateting to the Au surface hail from soil geochemisry.*

Hole ID	Easting	Northing	Elevation	Dip	Azimuth	Depth (m)	Recovery (%)
BRE23001	368453	4879916	845.87	-80	336	120.8	94.16
BRE23002	368358	4880043	852.74	-80	336	156.7	98.6
BRE23003	368504	4879974	868.05	-80	336	123.2	97.16
BRE23004	368442	4880119	902.40	-80	336	145.2	97.16

Table 2. *Collar location and core recoveries for diamond drillholes BREDD001 and BREDD002 (UTM; WGS84).*

The **BRE 23001** drillhole was initially characterized by mudstone with patchy calc-silicate alteration and disseminated and vein-hosted pyrite-pyrrhotite followed by calc-silicate hornfels with pyroxene veining and disseminated and quartz veinlet hosted chalcopyrite, pyrite and pyrrhotite (Figure 4). Medium grained garnet dominant exoskarn mineralogy is noted adjacent to

chlorite-sericite altered diorite intrusives that have been altered to endoskarn with garnet and pyroxene.

A gradient from garnet to pyroxene skarn can be observed in BRE23001 with movement away from the intrusive contact. Epithermal quartz-carbonate veining with arsenopyrite, and stibnite was observed as well. There was notably more intrusive within the shallow part of BRE23001 than BREDD002. Quartz veins are crosscut by later pyrite and then carbonate-sulphide veins which create a strong chlorite vein selvage, commonly with pyrrhotite.

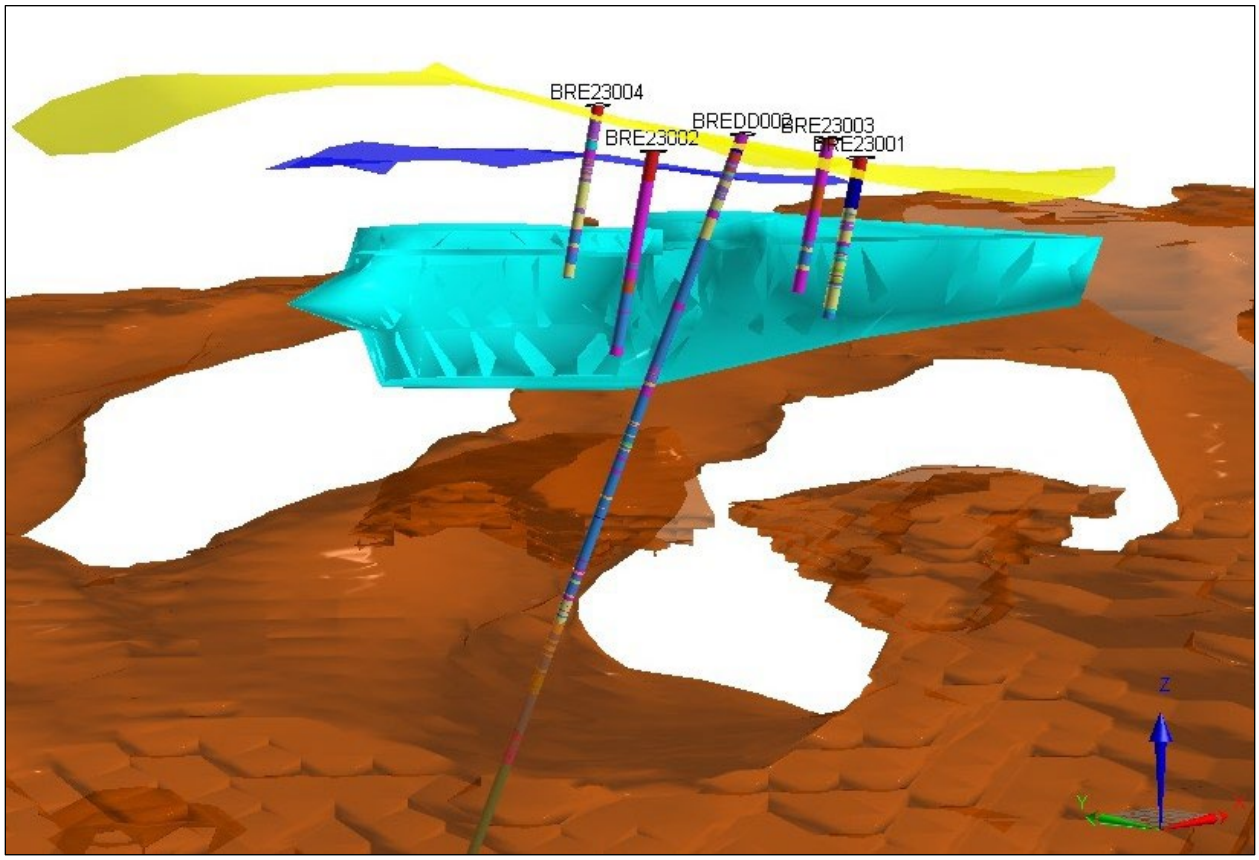

Figure 3. *Conductivity-magnetic profile of the Brezani target looking NE. The four drill holes tested the resistive volume above an abrupt change into a central magnetic low shell (tirquoise blue) within the general >95th percentile magnetic high anomaly to verify the lateral extent of 0.61 g/t Au Eq. over 88 m from surface reported in the 674 m deep, central BREDD002.*

The BRE23004 intersected 8 meters of exo-skarn/calc-silicate (9.5m - 19.5m) with small intervals of intrusive adding up to around 2 meters. The altered rock may not strictly be a skarn as the grain size is not coarse. The mineral banding is very well developed and is larger grained on the whole that our classic calc-silicate. The banding appears to follow relict bedding and tectonic folding. The skarn mineralogy contains: pyroxene-garnet-wollastonite-calcite-actinolite-chlorite-epidote.

There appears to be zonation with the upper part containing more light brown garnet bands and the lower part more dominant in blue pyroxene. An example of a similarly altered, blue pyroxene skarn interval returned up to 2.7g/t gold in BREDD002 from 37m to 38m. The intrusive appears to be sillicified possibly overprinting potassic alteration with some sections altered to endoskarn. There is an exoskarn/calc-silicate from 19.5 to 29 meters with small intervals of porphyry occasionally altered to exoskarn. Banding within the skarn is well developed.

Figure 4. *left) Garnet skarn in contact with chlorite-sericite altered diorite intrusion. Veinlets of pyrrhotite-sphalerite are observed adjacent to the contact. The skarn is retrograde (chlorite-epidote) altered; right) Phyllic altered, plagioclase phyric diorite with quartz-molybdenite veining and crosscutting calcite-arsenopyrite-sphalerite veinlets.*

Phase III Drilling

The 2025 drill program is a follow up onto the discovery made by the drill hole BREDD002 which intercepted ca. 20 m of intermediate sulfidation, base metal-rich, fault-breccia hosted Ag-Sb-Zn mineralization grading upwards of 436 g/t Ag Eq. which was previously detected via the 2021 heliborne TEM survey. The 2021 EM study revealed a 1.2 km long conductor shallowing towards northeast and eventually surfacing at the topographic high of the Brezani locality.

The mineralogical textures form the initial intercept pierced through the ore zone suggest a stratigraphic level that is apparently below the so-called “boiling zone” thus offering potential upside should one be intercepted updip during the current drill program. The lateral extent of the 17 degree dipping conductor interpreted as the Sb-Ag-Zn mineralization is 1.2 km in length, up to 600 m in width and 20 m thick as observed in BREDD002 offering a massive potential for a large

tonnage ore body which is the goal of this year's campaign. The company's field team expressly built six drill pads on a challenging and steep terrane and the drilling has sommenced in earnest last Friday (Figure 5). Terra expects to comlete the first diamond drill hole by the end of Augist, 2025 with the laboratory assays in hand by mid to late September, 2025. A total of 2,100 m of drilling is planned with a possibility of increasing the program should intercepts justify further testing.

Figure 5. *Drill pad BRE23005 with the rig oriented at 345 azimuth and inclined at 70° to surface testing the deep conductor interpreted to be the previously intercepted Sb-Ag-Zn mineralization.*

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 and energy metals exploration company targeting large-scale mineral systems in the Balkans of southeastern Europe and norther Saskatchewan, Canada. The Company has 90% interest in the Viogor-Zanik Project in eastern Bosnia and Herzegovina. The Canadian assets comprise a 100% optioned portfolio of uranium-prospective licences at the outskirts of the world-renowned Athabasca basin: Charlot-Neely Lake, Fontaine Lake, Snowbird, and South Pendleton. 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 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 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.

Sample ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Sb (ppm)	Zn (ppm)
BREDD001							
106238	16	18	0.018	0.22	96.9	14.75	334
106239	18	20	0.023	0.2	134	23.6	198
106240	20	22	0.044	0.17	206	37.9	192
106241	22	24	0.355	0.23	163.5	19.8	215
106242	24	26	0.11	0.09	115.5	23.1	217
106243	26	28	0.077	0.13	129	29.2	202
106244	28	30	0.028	0.37	125.5	24.7	481
106245	30	32	0.07	0.24	146.5	14.45	701
106246	32	34	0.428	0.11	176	13.75	469
106247	34	36	1.205	0.12	175	17.15	550
106248	36	37.5	0.542	0.09	230	19.45	348
106249	37.5	39.5	0.304	0.17	90.1	20.1	181
106251	39.5	41.1	0.184	0.18	103.5	18.25	231
106252	41.1	41.9	0.184	0.08	21.7	16.55	301
106253	41.9	42.45	0.125	0.35	15	59.2	304
106254	42.45	43.35	0.268	0.12	22.7	6.31	1585
106255	43.35	43.65	0.053	0.13	39.1	8.1	3070
106256	43.65	44.7	0.428	0.13	24.8	20.1	331
106257	44.7	45	0.106	0.09	8.2	4.88	246
106258	45	47	0.113	0.35	246	19	1060
106259	47	48.5	0.208	3.77	39.6	2740	356
106260	48.5	50.1	0.255	0.12	23.5	10.65	714
106261	50.1	50.5	0.115	0.07	8.2	6.93	412
106262	50.5	52.5	0.184	0.08	29.5	12.8	257
106263	52.5	54.2	0.244	0.09	6.4	21.9	412
106264	54.2	56.3	0.23	0.05	16	3.89	216
106265	54.2	56.3	0.265	0.06	16.4	3.17	237
106266	56.3	58	0.136	0.05	30.6	1.94	252
106267	58	60.3	0.354	0.1	84.5	36.5	449
106268	60.3	62.65	0.198	0.07	60	22.9	603
106269	62.65	64.3	0.375	0.11	15.8	17.95	126
106270	64.3	65.9	0.321	0.07	25	17.55	109
106271	65.9	68.2	0.439	0.07	107.5	28.3	217
106272	68.2	70.6	0.487	0.03	41.7	17.65	316
106273	70.6	72	0.244	0.04	95.2	11.95	92
106274	72	72.8	0.159	0.02	132.5	8.6	99

106275	72.8	75	0.239	0.05	58.3	26.5	195
106276	75	77.3	0.285	0.33	117.5	53.2	127
106277	77.3	77.8	0.329	6.18	66.1	5290	378
106278	77.8	80	0.158	0.05	4.2	15.2	310
106279	80	82	0.352	0.03	2.2	10	409
106281	82	82.85	0.077	0.05	2	17.75	160
106282	82.85	84.2	0.363	0.35	45	73.2	216
106283	84.2	85.7	0.157	0.08	34.5	41.1	159
106284	85.7	87.7	0.157	0.05	26.8	18.6	171
106285	87.7	88.8	0.131	0.07	13.6	22	239
106286	88.8	90	0.145	0.05	26.1	21.5	186
106287	90	91.5	0.15	0.06	13.4	14.5	46
106288	91.5	93.1	0.143	0.09	27	34.7	100
106289	93.1	94.3	0.134	0.1	9.2	12.95	68
106290	94.3	95.35	0.072	0.06	59.3	24.5	66
106291	95.35	96.7	0.096	0.04	64	16.8	159
106292	96.7	97.6	0.17	0.36	113.5	23	264
106293	97.9	100.15	0.072	0.04	64.2	4.2	199
106294	100.15	102	0.056	0.07	66.4	2.47	206
106295	100.15	102	0.055	0.08	68	2.18	213
106296	102	104	0.12	0.06	105.5	4.3	306
106297	104	106	0.111	0.1	129.5	28.6	271
106298	106	108	0.052	0.14	164.5	27.7	488
106299	108	110	0.071	0.62	185	7.84	304
106300	110	112	0.056	0.09	176.5	6.23	314
106301	112	113	0.066	0.03	110	1.89	134
106302	113	114.4	0.045	0.06	139	4	75
106303	114.4	115.8	0.053	0.07	124	5.26	85
106304	115.8	118.3	0.071	0.12	134.5	16.15	122
106305	118.3	120.8	0.068	0.14	119.5	14.45	140
BRE23002							
106347	91	93	0.001	0.12	22.8	3.65	218
106348	93	95	<0.001	0.22	26.7	2.81	411
106349	95	97	<0.001	0.37	27.3	3.66	278
106350	97	98.05	0.006	0.86	28.2	53.1	611
106351	98.05	99.05	0.071	10.25	17.3	6250	1600
106352	99.05	99.7	0.091	11.05	73.3	4560	5310
106353	99.7	100.4	0.087	7.19	284	498	6190
106354	100.4	101.5	0.071	7.4	202	555	2440
106355	101.5	102.55	0.024	0.59	72	45	75
106356	102.55	103.45	0.042	65	233	976	>10000
106357	102.55	103.45	0.05	14.5	247	486	>10000
106358	103.45	104.05	0.087	24.8	193.5	796	8170
106359	104.05	104.65	0.085	1.56	160	107	1020

106360	104.65	106.8	0.942	7.01	72	445	550
106361	106.8	107.5	0.256	0.29	54.5	20.8	111
106362	107.5	108.5	0.082	0.67	121.5	49	95
106363	108.5	109.5	0.024	1.77	43.5	26.3	1715
106364	109.5	110.5	0.022	3.73	42.9	59.3	4660
106365	110.5	111.4	1.055	11.5	56.7	144.5	3040
106366	111.4	113	0.012	6.07	68.8	41.4	711
106367	113	115	0.007	2.57	52.6	6.17	1075
106368	115	116.2	0.003	1.81	61.9	5.11	627
106369	116.2	117.2	0.027	8.39	128.5	23	1965
106370	117.2	118.2	0.003	3.74	94	8.39	1760
106371	118.2	119.9	0.002	0.6	46.6	2.18	493
106373	119.9	122.3	0.016	0.51	45.9	3.78	386
106374	122.3	124	0.005	1.57	54.2	4.66	1000
106375	124	126	0.002	0.76	42.9	2.78	470
106376	126	128	0.003	0.61	48.2	2.59	430
106377	128	130	0.034	0.27	45.2	3.42	233
106378	130	132	0.016	0.35	62.8	2.76	354
106379	132	134	0.02	0.45	56.3	2.61	277
106380	134	136	0.032	0.76	77.5	3.98	230
106381	136	138	0.035	0.28	48	3.19	242
106382	138	140	0.022	0.19	42.5	2.28	887
106383	140	142	0.147	0.2	82.5	3.72	714
106384	142	144	0.055	0.19	74.4	3.28	251
106385	144	146	0.035	0.09	80.7	1.95	493
106386	146	148	0.087	0.19	119.5	1.58	335
106387	148	149.55	0.068	0.27	90.7	1.16	361
106388	148	149.55	0.073	0.32	97.6	1.12	412
106389	149.55	151	0.082	0.22	75.8	1.88	414
106390	151	153	0.063	0.23	35.1	1.32	551
106391	153	155	0.05	0.28	46.2	1.29	341
106392	155	156.7	0.044	0.11	50.7	1.12	248
BRE23003							
106395	0	2	0.053	0.52	156.5	168.5	129
106396	2	4	0.034	0.6	104	104.5	73
106397	4	6	0.047	1.73	132	89.6	96
106398	6	8	0.051	0.52	104	63.4	170
106399	8	10	0.054	0.42	113	87.2	181
106400	10	12	0.069	0.26	115	46.7	271
106401	12	14	0.058	0.4	83.7	47.8	181
106402	14	16	0.063	0.44	97.9	38.4	145
106403	16	18.15	0.045	0.14	118.5	37.3	193
106404	18.15	19.5	0.155	0.15	90.5	23.8	175
106405	19.5	21	0.023	0.11	94	25.2	143

106408	25	27	0.046	0.55	47.5	35.3	122
106410	27	29	0.018	0.17	76.1	17.7	72
106411	29	31	0.031	0.19	165	18	162
106412	31	32.1	0.039	0.74	122	117	133
106413	32.1	34.4	0.01	0.31	30.4	33.6	96
106414	34.4	36.8	0.017	0.22	43	21.9	25
106415	36.8	38.8	0.023	0.09	106.5	13.2	315
106416	38.8	40.8	0.018	0.43	125	18.15	198
106417	40.8	42.8	0.017	0.27	85	37.7	124
106418	42.8	44.7	0.022	0.1	144.5	15.55	161
106419	44.7	46.7	0.016	0.14	49.6	16.3	208
106420	46.7	48.7	0.036	0.68	32.4	74.3	127
106421	48.7	49.7	0.022	0.26	57	37.2	101
106422	49.7	50.7	0.027	0.09	76	55.8	237
106423	50.7	51.7	0.008	0.13	99.4	54.4	173
106424	50.7	51.7	0.011	0.11	142.5	56.9	508
106425	51.7	52.7	0.035	0.39	60.6	64.9	157
106426	52.7	53.7	0.022	0.13	95.8	78.8	2100
106427	53.7	54.7	0.011	0.6	87.3	107.5	1665
106428	54.7	56	0.012	0.14	91.5	63.1	395
106429	56	58	0.02	0.22	99.9	52.5	185
106430	58	60	0.037	0.08	111.5	51.1	209
106431	60	62.3	0.037	0.1	127.5	59.9	128
106432	62.3	64	0.034	0.07	114.5	29.2	105
106433	64	66	0.026	0.06	109.5	49	135
106434	66	68	0.021	0.13	80	73.4	178
106435	68	70	0.026	0.22	86.7	66.4	156
106436	70	72	0.03	0.58	74.3	60.3	173
106437	72	74	0.04	0.43	102	53.7	173
106438	74	76	0.033	0.11	115.5	74.6	184
106440	76	78	0.023	0.06	113.5	48.6	145
106441	78	80	0.015	0.07	92	46.3	123
106442	80	81.35	0.017	0.12	118	21.4	127
106443	81.35	83.5	0.038	0.17	119	33.9	208
106444	83.5	85.7	0.036	0.1	79.9	88.8	112
106445	85.7	87.1	0.024	0.16	103	47.6	119
106446	87.1	89.7	0.016	0.05	60.8	23.6	289
106447	89.7	91.2	0.041	1.7	36.6	73.8	131
106448	91.2	94	0.149	5.37	172.5	175	333
106449	94	96	0.027	0.15	148.5	39	86
106450	96	98	0.025	0.22	122	60.3	52
106451	98	100.6	0.027	0.18	156	46.2	52
106452	100.6	101.6	0.027	0.07	149	26.4	49
106453	101.6	102.6	0.035	0.04	166	8.77	120

106454	101.6	102.6	0.037	0.05	175	8.1	149
106455	102.6	103.6	0.031	0.05	195.5	2.64	80
106456	103.6	104.45	0.028	0.04	132.5	11.25	141
106457	104.45	106	0.019	0.04	139.5	7.81	66
106458	106	108	0.015	0.03	66.8	2.91	59
106459	108	110	0.008	0.15	45.3	18.5	60
106460	110	112	0.007	0.12	71.3	4.48	108
106461	112	114	0.004	0.15	46	1.85	123
106462	114	116	0.017	0.62	48.3	2.8	485
106463	116	118	0.006	0.13	30.4	1.94	104
106464	118	120	0.015	0.18	37.8	1.55	100
106465	120	122	0.002	0.06	33	1.47	75
106466	122	123.2	0.128	0.21	42.6	55.8	108
BRE23004							
106467	0	1	0.022	0.11	34	16.4	363
106468	2	4	0.024	0.2	46.2	28.5	259
106470	4	6	0.017	0.29	46.6	15	502
106471	6	7.6	0.021	0.4	49.2	11.4	696
106472	7.6	8.7	0.018	0.68	41.8	8.9	751
106473	8.7	9.8	0.024	0.51	50.4	10.2	1140
106474	9.8	10.8	0.214	0.95	180.5	3.55	1460
106475	10.8	11.65	0.27	0.91	451	1.56	2140
106476	11.65	12.65	0.516	0.38	202	1.61	1835
106477	12.65	14.1	1.51	0.34	49.5	0.68	574
106478	14.1	15.25	0.811	0.3	43	1.26	403
106479	15.25	16.4	1.9	1.48	582	1.54	1180
106480	16.4	17.1	0.427	0.33	39.9	4.42	417
106481	17.1	18.3	0.6	0.3	24.7	1.32	540
106482	18.3	19.65	0.262	0.19	15.7	1.25	598
106483	19.65	20.7	0.093	0.12	18.2	1.6	310
106484	19.65	20.7	0.11	0.16	16.4	1.85	360
106485	20.7	21.6	0.147	0.17	12.6	2.14	606
106486	21.6	22.65	0.03	0.22	45.5	3.73	226
106487	22.65	24.65	0.067	0.22	125	4.15	391
106488	24.65	25.9	0.035	0.05	39.9	3.45	228
106489	25.9	27	0.045	0.1	63.5	6.29	83
106490	27.4	29	0.102	0.1	114.5	3.55	108
106491	29	29.65	0.052	0.15	85.7	4.06	174
106492	29.65	31.65	0.074	0.1	92.5	3.06	161
106493	31.65	33.65	0.072	0.13	144	2.11	120
106494	33.65	35.65	0.08	0.14	127.5	2.16	89
106495	35.65	36.7	0.1	0.12	149.5	3.17	71
106496	36.7	38.7	0.055	0.22	145	8.31	118
106497	38.7	40.7	0.102	0.26	108	4.1	189

106498	40.7	42.7	0.111	0.32	124.5	2.22	202
106500	42.7	44.6	0.376	0.28	60.7	4.78	161
106501	44.6	45.1	0.598	0.51	11.6	8.66	725
106502	45.1	46.1	0.261	0.47	35.7	7.55	1030
106503	46.1	47.7	0.242	0.76	30.4	28.4	1220
106504	47.7	48.7	0.19	0.66	14.1	11	1095
106505	48.7	50.75	0.053	0.07	6.3	3.91	224
106506	50.75	51.9	0.105	0.87	31.9	10.85	2460
106507	51.9	54.1	0.061	0.31	37.7	3.16	667
106508	54.1	55.3	0.06	0.17	18.5	4.93	398
106509	55.3	56.55	0.04	0.13	24.1	1.75	401
106510	56.55	57.8	0.036	0.14	23.7	1.54	417
106511	57.8	59.3	0.045	0.21	24.3	1.46	624
106512	59.3	60.75	0.018	0.15	12.3	1.29	498
106513	60.75	62	0.017	0.14	18.4	1.31	402
106514	60.75	62	0.013	0.11	16.2	1.38	355
106515	62	63.3	0.006	0.17	24.7	0.84	483
106516	63.3	63.9	0.011	0.04	6.2	1.44	57
106517	63.9	65.9	0.02	0.02	18.4	2.63	71
106518	65.9	67.9	0.04	0.08	16.2	2	211
106519	67.9	69.9	0.017	0.07	18.5	2.21	94
106520	69.9	71.9	0.017	0.05	13.7	2.39	74
106521	71.9	73.9	0.025	0.08	13	3.05	66
106522	73.9	75.9	0.013	0.06	28	2.7	53
106523	75.9	77.5	0.014	0.07	14.7	1.69	54
106524	77.5	79.1	0.007	0.05	23.7	1.77	65
106525	79.1	81.1	0.009	0.04	21.6	2	69
106526	81.1	82.5	0.016	0.05	16.1	1.76	71
106527	82.5	83.9	0.011	0.05	50.6	2	67
106528	83.9	85.9	0.014	0.06	21.8	1.97	80
106530	85.9	87.9	0.025	0.02	10.5	2.33	55
106531	87.9	90	0.011	0.06	18.6	3.9	115
106532	90	92	0.021	0.07	15.1	1.69	87
106533	92	94	0.008	0.09	7.9	2.27	94
106534	94	96.25	0.005	0.06	14.1	1.04	80
106535	96.25	98.5	0.007	0.06	18.6	1.25	61
106538	98.5	100.5	0.007	0.06	28.2	1.55	77
106539	100.5	102	0.018	0.04	21.1	2.42	63
106540	102	103.45	0.387	0.1	45.6	2.95	86
106541	103.45	105.15	0.008	0.12	52	3.4	59
106542	105.15	106.55	0.005	0.1	22.6	1.21	59
106543	106.55	107.9	<0.001	0.1	18.8	1.62	78
106544	107.9	109.8	0.001	0.17	21.7	3.87	70
106545	109.8	110.6	0.003	0.21	49.6	4.78	104

106546	110.6	112.6	0.006	3.01	45.6	11	3920
106547	112.6	114.05	0.001	0.19	15.5	3.2	156
106548	114.05	115.5	0.002	0.06	8.1	3.05	54
106549	115.5	117	0.01	0.12	14.4	2.74	89
106551	117.1	118.65	0.01	0.24	20.5	3.56	207
106552	118.65	120.65	0.007	0.19	21	2.75	430
106553	120.65	122.15	0.023	0.26	87	2.32	198
106554	122.15	123.8	0.013	0.24	56.5	3.91	183
106555	123.8	125.8	0.008	0.42	24.4	11.9	401
106556	125.8	127.8	0.035	0.4	30.3	5.89	239
106557	127.8	129.8	0.031	0.1	67.2	2.05	88
106558	129.8	131.3	0.026	0.15	67.8	5.25	82
106559	131.3	132.8	0.026	0.09	30.8	2.04	77
106560	132.8	134.8	0.056	0.13	46	2.97	129
106561	134.8	136.1	0.076	0.09	47.7	3.28	163
106562	136.1	137.4	0.045	0.11	35.8	3.22	200
106563	137.4	138.9	0.122	0.11	58.7	2.96	100
106564	138.9	140.5	0.056	0.05	62	3.3	65
106565	140.5	142.25	0.037	0.06	23.7	1.82	178
106566	140.5	142.25	0.026	0.06	23.1	1.75	159
106567	142.25	144	0.086	0.24	44.8	3.43	356
106568	144	145.2	0.019	0.13	27.7	1.71	118