



ASX ANNOUNCEMENT 19 May 2008

DETAILED SAMPLING RESULTS FROM GEOCHEMICAL SAMPLING PROGRAMS IN MALAWI

RECENT ASX ANNOUNCEMENTS

15 May 2008
[Appendix 3Y 15 May 2008](#)

15 May 2008
[Appendix 3B 15 May 2008](#)

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BOARD OF DIRECTORS

Brian Hurley–	Chairman
Philip Christie–	Director
Rod Murchison–	Non-Executive Director
Bruce Tomich–	Non-Executive Director

ASX Code: **ORP**



Company Announcements Office
Australian Stock Exchange Limited
4th Floor, 20 Bridge Street
SYDNEY NSW 2000

Dear Sir / Madam,

Please find the above letter attached.

Yours faithfully,
OROPA LIMITED

PHILIP C CHRISTIE
Director



ASX ANNOUNCEMENT 19 May 2008

DETAILED SAMPLING RESULTS FROM GEOCHEMICAL SAMPLING PROGRAMS IN MALAWI

Expanding on the Company's previous ASX Announcement dated 12 May 2008 and in compliance with Clause 17 of the JORC Code, Oropa Limited is pleased to present details of the geochemical exploration programs conducted over portions of the Mzimba NorthWest and Chitunde project areas in Malawi.

These two sampling programs comprised the collection of 26 rock chip samples, 68 stream sediment samples and 14 pan concentrates from river channels in the Emoneni target area of the Mzimba NorthWest Exclusive Prospecting License ("EPL"). The Chitunde EPL sampling program comprised the collection of 58 rock chip samples from the 196km² project area.

GEOCHEMICAL SAMPLING RESULTS - MZIMBA NORTHWEST										
Easting	Northing	RL	La_ppm	Pb_ppm	Nb_ppm	Ta_ppm	Th_ppm	U3O8_ppm	V_ppm	Zr_ppm
571837	8716429	1387	76.6	66	9.0	1.0	16.1	14.7	165	48
571838	8716430	1387	21.6	62	5.0	0.4	6.7	1.5	75	28
571790	8717513	0	8.9	72	0.5	0.1	1.4	0.7	<5	17
571839	8717502	1348	29.5	20	11.0	0.6	7.0	1.5	105	102
571573	8717783	1332	15.7	75	1.5	0.2	4.6	0.7	20	12
573177	8726660	0	28.8	31	6.0	0.5	13.0	2.7	30	78
573378	8712017	0	7.8	33	<0.5	<0.1	2.1	3.0	10	92
574040	8710665	0	56.2	34	15.5	0.8	27.4	5.0	40	65
574501	8711490	0	1.7	2	<0.5	<0.1	1.3	0.0	5	4
574289	8719504	0	26.9	9	4.0	0.3	13.1	2.0	60	101
571436	8728512	0	38.4	72	9.0	0.7	24.2	13.0	545	38
573504	8727732	0	39.8	68	7.0	0.6	18.5	10.0	255	41
573504	8727732	0	45.5	52	5.5	0.5	21.4	10.0	230	41
568704	8725992	0	3.4	2	0.5	<0.1	1.5	1.0	10	16
568456	8725029	0	31.4	33	5.5	0.4	23.2	11.0	135	52
568486	8723060	0	24.8	56	7.0	0.5	13.8	8.0	250	41
567893	8723461	0	32.7	40	11.0	0.8	31.4	8.0	145	45
567732	8720611	0	41.6	38	8.5	0.7	19.8	6.0	110	39
567732	8720611	0	50.1	52	11.0	0.9	28.9	12.0	200	56
567617	8717765	0	20.2	39	7.0	0.6	17.3	11.0	270	39
566254	8714282	0	20.4	39	5.5	0.5	11.9	8.0	540	14
569508	8708544	1376	13.4	29	2.0	0.2	7.3	4.0	120	17
566129	8710044	1352	32.1	26	10.0	0.5	21.7	6.0	145	43
566710	8708531	1373	50.1	87	8.5	0.7	31.6	11.0	235	51
565555	8710767	1334	27.8	9	6.0	0.5	8.4	42.0	185	18
564569	8713102	1310	35.6	25	12.5	0.6	14.4	5.0	55	39
571843	8716407	1387	2600.0	74	1.5	0.2	1320.0	125.0	110	297
571684	8716300	0	6100.0	140	1.5	0.1	3210.0	310.1	162	808
571799	8716570	0	623.0	44	8.0	1.0	300.0	32.4	56	68
571869	8716523	0	440.0	37	23.5	1.7	198.0	24.1	52	494
571838	8717501	1348	76.2	24	12.0	0.9	36.2	4.8	74	291
571556	8717752	1351	1490.0	67	22.0	1.4	765.0	71.8	116	338
571583	8717783	1332	304.0	36	23.0	1.5	156.0	17.3	56	290
572697	8719071	1324	564.0	41	9.5	0.1	262.0	42.1	164	968
571641	8718897	0	789.0	43	27.5	0.9	486.0	48.0	94	544
571504	8719289	0	7010.0	162	2.0	0.2	4810.0	465.7	148	265
571504	8719289	0	7050.0	150	1.0	0.2	4650.0	444.5	168	185
571407	8719671	0	5260.0	125	4.0	0.3	3500.0	370.2	194	1730



GEOCHEMICAL SAMPLING RESULTS - MZIMBA NORTHWEST										
Easting	Northing	RL	La_ppm	Pb_ppm	Nb_ppm	Ta_ppm	Th_ppm	U3O8_ppm	V_ppm	Zr_ppm
571595	8719819	0	3670.0	114	5.5	0.2	1780.0	179.2	90	278
571408	8719885	0	238.0	35	27.0	1.7	162.0	21.7	104	338
571529	8719979	0	5340.0	141	2.0	0.2	3150.0	286.5	180	608
573469	8723190	0	102.0	33	12.5	1.0	50.1	7.2	46	103
573614	8723140	0	727.0	38	1.5	<0.1	411.0	49.3	104	497
571871	8721962	0	798.0	53	33.5	2.3	498.0	54.2	114	675
571943	8721808	0	1630.0	63	37.0	1.3	891.0	91.3	94	249
573000	8719978	0	1080.0	61	6.0	0.2	515.0	56.5	44	135
573073	8724567	0	3290.0	250	18.0	0.3	2330.0	234.6	194	1080
573147	8724531	0	61.0	47	17.0	0.8	34.8	9.7	82	81
575471	8727277	0	146.0	37	18.0	1.1	69.1	9.7	88	132
573145	8728807	0	365.0	41	14.0	0.5	178.0	21.8	52	310
573178	8728659	0	2350.0	91	2.5	0.2	1430.0	180.4	82	258
573432	8712490	0	1590.0	72	19.5	1.3	623.0	52.0	190	1580
573429	8712878	0	632.0	45	14.0	1.1	251.0	24.0	85	780
573353	8713389	0	2170.0	89	10.0	0.7	922.0	97.0	100	1080
573569	8713834	0	278.0	42	11.0	0.8	117.0	11.0	75	423
573378	8712017	0	828.0	51	19.0	1.6	374.0	31.0	160	1110
573731	8711421	0	880.0	58	18.5	1.4	433.0	46.0	175	1950
574040	8710665	0	138.0	41	8.5	0.7	68.1	7.0	65	348
574179	8705028	0	250.0	33	31.5	1.4	115.0	8.0	100	450
574179	8705028	0	188.0	28	29.5	1.4	80.4	5.0	70	238
574977	8707675	0	54.8	23	5.0	0.3	23.7	3.0	25	117
573948	8712514	0	128.0	33	15.5	1.1	48.8	6.0	90	410
574416	8714343	0	421.0	42	16.5	1.1	190.0	22.0	110	288
574501	8711490	0	1110.0	59	19.5	1.0	488.0	58.0	90	2250
574230	8712188	0	190.0	30	24.0	1.5	77.7	21.0	200	3700
574448	8715913	0	241.0	33	12.0	0.7	118.0	10.0	90	513
574413	8715529	0	1680.0	89	25.0	0.8	759.0	61.0	105	858
574058	8715529	0	858.0	42	19.0	0.7	462.0	38.0	400	777
574289	8719504	0	3670.0	114	23.0	0.7	1740.0	198.0	240	1500
574203	8718176	0	3540.0	117	14.0	0.7	1620.0	198.0	350	658
574367	8717275	0	2350.0	102	9.0	0.3	1120.0	106.0	310	907
574580	8718679	0	7300.0	235	25.5	0.8	3690.0	278.0	780	181
574025	8715929	0	1700.0	97	8.5	0.4	805.0	106.0	40	421
571398	8728709	0	208.0	44	14.0	1.0	97.5	12.0	85	248
571436	8728512	0	203.0	40	24.0	1.5	104.0	15.0	85	224
573504	8727732	0	129.0	28	12.5	1.0	66.9	10.0	80	201
573851	8727640	0	513.0	42	9.0	0.7	232.0	33.0	70	243
574468	8727201	0	3790.0	151	21.0	0.5	1920.0	217.0	150	559
589491	8728555	0	209.0	45	30.5	2.7	114.0	18.0	135	248
588704	8725992	0	151.0	42	22.5	1.7	73.0	25.0	125	164
588695	8725867	0	85.8	45	31.5	2.6	48.5	12.0	140	193
588306	8724850	0	288.0	48	25.5	1.5	169.0	24.0	100	493
588486	8723060	0	2840.0	95	13.5	0.2	1750.0	195.0	110	1280
588012	8723156	0	87.0	38	31.5	2.5	42.4	16.0	75	124
587893	8723461	0	3080.0	85	9.0	0.3	1680.0	226.0	70	650
587937	8723617	0	151.0	33	16.0	0.4	88.6	13.0	35	152
587274	8720717	0	138.0	47	23.0	2.3	71.9	20.0	105	188
587732	8720611	0	10500.0	230	102.0	1.4	5840.0	634.0	295	1540
587617	8717765	0	1130.0	68	28.0	0.2	684.0	92.0	90	458
587597	8717822	0	209.0	44	12.5	0.9	117.0	19.0	25	149
586254	8714282	0	491.0	50	9.5	0.2	244.0	40.0	80	491
586239	8714235	0	619.0	42	21.5	0.9	317.0	53.0	95	478
586061	8714250	0	1910.0	100	16.5	0.1	912.0	138.0	115	337
586255	8709463	1377	123.0	33	10.0	0.6	53.4	6.0	50	157
586508	8708544	1373	228.0	37	8.0	0.4	97.6	12.0	40	159
586650	8708593	1376	85.7	38	16.0	1.2	33.5	5.0	85	90
585959	8709986	1359	5890.0	238	5.0	0.4	3140.0	307.0	120	2320
586129	8710044	1352	307.0	40	8.5	0.4	165.0	13.0	45	431
587858	8709729	1363	77.6	31	15.5	1.3	43.7	7.0	95	120
586772	8709370	1341	8970.0	225	6.5	0.6	3630.0	325.0	55	1120
587226	8708619	1354	171.0	37	14.5	1.0	84.7	12.0	55	167
587099	8708556	1352	213.0	44	16.5	1.2	103.0	13.0	65	438
584914	8711755	1324	54.2	35	29.0	2.4	28.5	10.0	165	171
584850	8711273	1318	110.0	31	37.5	2.8	37.1	11.0	90	112
585555	8710767	1334	1050.0	45	45.5	0.7	498.0	69.0	95	902
584599	8713102	1310	1840.0	58	15.5	0.2	814.0	120.0	135	928
584527	8713008	1309	292.0	35	39.0	4.6	121.0	24.0	80	738
584491	8713214	1296	1950.0	47	135.0	6.7	834.0	124.0	305	391



GEOCHEMICAL SAMPLING RESULTS - CHITUNDE									
Easting	Northing	La_ppm	Pb_ppm	Nb_ppm	Ta_ppm	Th_ppm	U3O8_ppm	V_ppm	Zr_ppm
505513	8489888	37.5	38	92.0	4.6	61.6	17.0	20	266
505513	8489888	36.0	32	90.0	4.4	58.2	18.0	15	292
505270	8490041	52.0	65	126.0	6.2	130.0	35.0	20	359
503728	8489557	62.5	65	110.0	5.9	92.9	172.0	90	337
505576	8489244	93.3	73	133.0	7.4	129.0	47.0	10	280
505570	8489365	54.0	161	109.0	7.0	107.0	22.0	5	171
505553	8489417	112.0	708	116.0	7.2	127.0	36.0	20	394
505514	8489414	168.0	55	88.0	4.3	135.0	59.0	5	291
505450	8489466	101.0	22	186.0	8.2	147.0	61.0	5	139
505255	8489557	53.9	59	30.5	1.4	40.7	36.0	15	94
505210	8489554	247.0	51	63.5	3.4	92.3	24.0	20	334
505206	8489576	243.0	34	86.0	5.0	79.9	22.0	15	336
505142	8489600	185.0	54	114.0	6.0	87.8	30.0	10	385
504981	8489647	282.0	29	60.0	2.9	79.3	12.0	20	366
504796	8489634	159.0	50	79.0	4.7	120.0	32.0	10	344
504770	8489614	224.0	39	101.0	4.1	52.9	106.0	5	64
504560	8489870	87.0	40	158.0	7.6	181.0	34.0	10	311
504555	8489999	202.0	49	63.5	3.2	56.0	20.0	25	189
505375	8489227	140.0	52	78.5	3.9	86.7	18.0	15	391
505321	8489261	231.0	39	62.5	3.2	77.3	16.0	10	366
505315	8489300	176.0	41	87.5	4.0	113.0	43.0	5	362
505312	8489504	179.0	39	104.0	5.0	101.0	31.0	10	295
505279	8489482	124.0	60	138.0	7.3	98.2	50.0	10	266
505221	8489435	224.0	38	86.0	5.2	115.0	25.0	10	367
505156	8489528	189.0	42	48.5	2.2	75.2	20.0	15	311
505177	8489537	32.4	40	176.0	9.2	128.0	28.0	10	179
505186	8489598	38.0	42	182.0	9.5	128.0	43.0	5	288
505083	8481590	44.4	36	150.0	7.9	127.0	23.0	10	334
505008	8489606	2.7	9	93.0	5.4	129.0	7.0	<5	155
504986	8489662	118.0	25	56.0	3.4	77.6	16.0	20	306
504926	8489686	176.0	44	64.0	3.2	83.9	16.0	25	338
504843	8489846	75.7	47	112.0	6.9	123.0	33.0	10	247
505246	8489096	59.4	79	125.0	6.4	90.4	28.0	5	179
505136	8489115	109.0	47	125.0	6.8	129.0	42.0	10	331
505114	8489133	160.0	104	88.0	5.0	111.0	32.0	5	314
505050	8489168	155.0	50	101.0	5.8	91.3	24.0	10	366
505016	8489208	211.0	61	167.0	9.5	147.0	51.0	10	278
505019	8489243	85.6	52	122.0	7.0	101.0	26.0	10	312
505037	8489329	146.0	58	89.0	4.5	61.6	14.0	25	388
505007	8489400	177.0	48	86.5	4.8	83.5	21.0	20	405
504957	8489452	142.0	148	97.0	6.1	64.5	33.0	20	334
504883	8489446	72.1	67	44.5	2.3	90.8	36.0	5	127
504827	8489458	150.0	24	66.0	3.0	87.2	18.0	10	284
504775	8489429	125.0	32	42.5	2.3	70.7	14.0	10	198
504829	8489489	310.0	52	78.0	3.9	104.0	39.0	15	292
504833	8489570	159.0	31	63.0	3.4	98.5	50.0	10	266
504840	8489609	54.7	34	87.0	4.4	114.0	33.0	10	296
504779	8489582	226.0	61	84.5	4.9	108.0	25.0	15	381
504748	8489542	14.5	21	150.0	8.1	54.2	46.0	<5	81
504748	8489542	29.1	1	29.5	1.8	14.5	7.0	415	182
504678	8489501	221.0	37	32.5	1.0	86.2	20.0	15	157
504639	8489463	287.0	44	46.0	2.1	117.0	26.0	15	444
504655	8489430	142.0	13	45.0	2.1	101.0	12.0	10	248
504608	8489437	51.8	37	130.0	7.1	99.5	27.0	10	260
504537	8489530	81.1	52	132.0	6.9	104.0	22.0	5	256
504453	8489564	18.3	47	332.0	17.0	113.0	97.0	10	86
504453	8489564	20.9	37	319.0	15.6	105.0	107.0	10	97
504457	8489632	155.0	48	208.0	10.2	90.6	49.0	10	221
505513	8489888	131.0	50	354.0	19.2	230.0	54.0	40	1970
505270	8490041	150.0	58	336.0	18.1	259.0	52.0	50	2420
505151	8490100	453.0	52	745.0	38.6	933.0	160.0	245	8210
504649	8490402	111.0	40	333.0	15.0	177.0	53.0	40	1620
504133	8490312	821.0	65	575.0	16.9	583.0	145.0	235	6280
503808	8489760	280.0	59	437.0	21.3	291.0	101.0	70	4430
503728	8489557	191.0	50	427.0	21.3	190.0	71.0	40	2700
503844	8489420	95.0	32	305.0	15.1	105.0	36.0	30	1140
504229	8489165	267.0	43	376.0	19.6	300.0	76.0	80	2860
504915	8489110	323.0	51	372.0	19.9	235.0	72.0	75	3480



Yours faithfully
OROPA LIMITED

A handwritten signature in black ink, appearing to read "Philip C Christie", with a long horizontal flourish extending to the right.

Philip C Christie
Director

Note 1: The contents of this report that relate to geology and historical exploration results are based on information compiled by consulting geologist John Garlick of Mackay & Schnellmann Pty Ltd, who is a Chartered Professional Geologist and fellow of the Australasian Institute of Mining and Metallurgy. Mr Garlick has sufficient experience relevant to the style of mineralisation and types of deposits under consideration and to the activity being undertaken to qualify as a "Competent Person" as defined in the 2004 edition of the Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Resources. John Garlick consents to the inclusion in this report of the matters compiled by him in the form and context in which they appear.

Note 2: All statements in this report, other than statements of historical facts that address future timings, activities, events and developments that the Company expects, are forward looking statements. Although Oropa Ltd, its subsidiaries, officers and consultants believe the expectations expressed in such forward looking statements are based on reasonable expectations, investors are cautioned that such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward looking statements. Factors that could cause actual results to differ materially from forward looking statements include, amongst other things commodity prices, continued availability of capital and financing, timing and receipt of environmental and other regulatory approvals, and general economic, market or business conditions.