	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	358	733103	3203501	25/10/2011 14:54	ppm	1118,6105	227,91108	226,860654	50,48034
Zone 2	359	733049	3203430	25/10/2011 14:59	ppm	1204,290725	293,7358	366,163308	49,718145
Zone 2	360	733084	3203509	25/10/2011 15:04	ppm	4485,463625	648,1387	318,47886	98,742015
Zone 2	361	733031	3203466	25/10/2011 15:10	ppm	1171,83005	289,04378	315,366801	30,22773
Zone 2	362	733046	3203458	25/10/2011 15:12	ppm	1226,61575	287,80066	271,027563	87,85992
Zone 2	363	733053	3203449	25/10/2011 15:17	ppm	1237,061675	262,1272	332,052303	35,59512
Zone 2	364	733060	3203469	25/10/2011 15:19	ppm	777,234125	235,58204	277,332777	49,89108
Zone 2	366	733050	3203485	25/10/2011 15:28	ppm	1286,6909	237,19658	257,819052	39,50217
Zone 2	367	733068	3203499	25/10/2011 15:30	ppm	945,3293	245,04188	228,908328	39,01539
Zone 2	368	733048	3203523	25/10/2011 15:34	ppm	3597,2054	632,81194	266,405091	44,47245
Zone 2	369	733048	3203548	25/10/2011 15:37	ppm	3749,89025	444,06236	253,977129	200,178
Zone 2	370	733073	3203587	25/10/2011 15:41	ppm	1463,887475	290,7038	302,979387	126,36678
Zone 2	371	733059	3203601	25/10/2011 15:47	ppm	2513,473925	367,65596	484,310043	43,799925
Zone 2	372	733025	3203562	25/10/2011 15:51	ppm	6200,959325	757,46504	277,150311	126,12339
Zone 2	373	732999	3203597	25/10/2011 15:55	ppm	1066,174025	289,28634	313,41036	53,907015
Zone 2	374	733000	3203499	25/10/2011 16:04	ppm	2908,498325	393,89034	246,566982	101,047815
Zone 2	375	733004	3203456	25/10/2011 16:09	ppm	3421,043075	342,18716	421,612698	92,24094
Zone 2	376	733000	3203351	25/10/2011 16:19	ppm	4956,00305	413,2724	493,808412	77,131545
Zone 2	377	733000	3203299	25/10/2011 16:22	ppm	4511,98475	508,27254	721,22187	77,04828
Zone 2	379	732999	3203250	25/10/2011 16:27	ppm	692,88365	342,11136	220,393248	
Zone 2	380	732995	3203202	25/10/2011 16:31	ppm	1870,968275	319,34104	322,300509	7,393905
Zone 2	381	732949	3203173	25/10/2011 16:36	ppm	7770,182525	708,6271	327,622434	115,459065
Zone 2	383	732951	3203202	25/10/2011 16:46	ppm	4324,7855	462,6182	413,949126	9,968715
Zone 2	384	732949	3203250	25/10/2011 16:58	ppm	4263,7943	341,1866	294,545403	59,351265
Zone 2	385	732951	3203301	25/10/2011 17:05	ppm	1172,5688	211,84906	223,373526	46,12494
Zone 2	386	732950	3203348	25/10/2011 17:09	ppm	13625,60368	1429,96264	206,850216	26,17977
Zone 2	387	733950	3203403	25/10/2011 17:13	ppm	13650,49955	1096,76858	545,04081	167,11539
Zone 2	388	732949	3203458	25/10/2011 17:21	ppm	3460,433225	378,73792	336,269295	50,678895
Zone 2	389	732952	3203499	25/10/2011 17:24	ppm	8204,124275	717,2304	386,406897	111,4047
Zone 2	390	732948	3203551	25/10/2011 17:27	ppm	1920,09515	305,84106	316,95831	336,482805
Zone 2	392	732922	3203538	26/10/2011 09:48	ppm	15916,92545	962,64806	280,161	306,289635
Zone 2	393	732920	3203520	26/10/2011 09:51	ppm	10974,3629	690,25318	226,891065	118,430985
Zone 2	394	732942	3203520	26/10/2011 09:52	ppm	4865,624375	645,92534	182,54169	144,95409
Zone 2	395	732919	3203501	26/10/2011 09:54	ppm	8520,575225	931,0622	314,667348	165,73191
Zone 2	396	732901	3203505	26/10/2011 09:56	ppm	3410,080025	570,46644	346,173144	212,988
Zone 2	397	732881	3203520	26/10/2011 09:58	ppm	3521,82335	790,43804	382,869084	47,899125
Zone 2	398	732880	3203501	26/10/2011 10:04	ppm	13494,2687	949,13292	680,97798	151,42314
Zone 2	399	732879	3203480	26/10/2011 10:06	ppm	13977,54418	2086,91366	628,123662	118,725615
Zone 2	400	732900	3203479	26/10/2011 10:08	ppm	7843,407425	973,53294	226,830243	25,34712
Zone 2	401	732901	3203459	26/10/2011 10:10	ppm	6911,03105	1338,38108	402,51459	94,73889
Zone 2	402	732919	3203460	26/10/2011 10:11	ppm	5327,195375	676,70014	228,877917	59,95974
Zone 2	403	732919	3203440	26/10/2011 10:12	ppm	8362,58615	1165,04164	251,260413	
Zone 2	404	732901	3203420	26/10/2011 10:14	ppm	15430,70975	1518,31512	379,726614	9,789375
Zone 2	405	732899	3203441	26/10/2011 10:16	ppm	13888,92373	1737,1952	401,764452	205,37886
Zone 2	406	732880	3203460	26/10/2011 10:17	ppm	11507,69608	1157,37826	147,315615	97,97982
Zone 2	407	732860	3203480	26/10/2011 10:19	ppm	2140,47905	672,27342	169,951536	54,124785
Zone 2	408	732840	3203480	26/10/2011 10:21	ppm	11655,50518	2512,53066	259,947822	110,73858
Zone 2	409	732840	3203461	26/10/2011 10:22	ppm	4549,86785	842,58844	225,208323	77,9706
Zone 2	410	732860	3203460	26/10/2011 10:24	ppm	19569,06905	3687,7945	1434,319272	
Zone 2	411	732860	3203440	26/10/2011 10:26	ppm	9339,21365	1625,6934	552,826026	153,530385
Zone 2	412	732880	3203460	26/10/2011 10:28	ppm	15528,28385	2387,57436	371,373726	192,26142
Zone 2	413	732881	3203419	26/10/2011 10:30	ppm	5139,09485	623,77658	324,652293	139,68918
Zone 2	414	732877	3203400	26/10/2011 10:32	ppm	5103,6053	419,57896	295,87335	80,769585
Zone 2	415	732860	3203400	26/10/2011 10:41	ppm	4988,641025	774,36844	352,812879	27,928335
Zone 2	416	733859	3203381	26/10/2011 10:43	ppm	13714,0616	1426,3015	484,887852	84,55494
Zone 2	417	732840	3203362	26/10/2011 10:44	ppm	9728,283725	926,80982	338,296695	36,24843
Zone 2	418	732841	3203382	26/10/2011 10:46	ppm	14685,16325	1178,94336	282,674976	16,53384
Zone 2	419	732840	3203399	26/10/2011 10:47	ppm	13934,9774	1818,21782	328,575312	
Zone 2	420	732840	3203421	26/10/2011 10:48	ppm	25693,26223	2109,75978	857,240136	63,21348
Zone 2	422	732860	3203420	26/10/2011 10:50	ppm	13551,182	1783,25886	450,25986	76,59993
Zone 2	423	732839	3203441	26/10/2011 10:52	ppm	15959,84683	3292,89166	1097,264022	113,72331
Zone 2	424	732819	3203460	26/10/2011 10:54	ppm	14621,8376	2574,98986	1965,589305	53,996685
Zone 2	425	732820	3203440	26/10/2011 10:56	ppm	22242,6053	5472,2402	1460,979582	133,546785
Zone 2	426	732799	3203440	26/10/2011 10:57	ppm	12353,0477	1627,12602	379,037298	
Zone 2	427	732820	3203420	26/10/2011 10:59	ppm	21514,81835	2524,9467	262,62399	
Zone 2	429	732800	3203419	26/10/2011 11:04	ppm	180941,0133	14108,6648	298,965135	
Zone 2	430	732783	3203415	26/10/2011 11:07	ppm	16234,2038	2689,21288	1033,887498	224,44014
Zone 2	431	732780	3203401	26/10/2011 11:10	ppm	514,505075	339,46594	202,957608	58,66593
Zone 2	432	732800	3203400	26/10/2011 11:11	ppm	7483,074725	973,86646	364,733991	
Zone 2	433	732820	3203400	26/10/2011 11:12	ppm	33273,39868	2772,41096	635,168877	121,902495
Zone 2	434	732818	3203380	26/10/2011 11:13	ppm	6349,388975	821,228	255,12261	67,62012
Zone 2	435	732801	3203380	26/10/2011 11:15	ppm	32495,6279	1649,6841	637,79436	99,292845
Zone 2	436	732798	3203359	26/10/2011 11:17	ppm	5494,9655	576,57592	385,322238	54,534705
Zone 2	437	732818	3203358	26/10/2011 11:20	ppm	18305,5406	926,75676	481,796067	69,3879
Zone 2	438	732820	3203341	26/10/2011 11:23	ppm	22815,6389	1380,32122	533,68737	147,291915
Zone 2	439	732841	3203341	26/10/2011 11:24	ppm	5975,758775	1345,385	792,191007	85,16982
Zone 2	440	732861	3203362	26/10/2011 11:26	ppm	16369,4837	1417,91044	488,141829	
Zone 2	441	732901	3203393	26/10/2011 11:30	ppm	14765,65745	2176,8352	460,680696	30,49674
Zone 2	442	732900	3203351	26/10/2011 11:32	ppm	8879,94755	1209,18756	379,19949	54,304125
Zone 2	443	732898	3203300	26/10/2011 11:37	ppm	8612,6087	591,73592	815,921724	138,19041
Zone 2	444	732899	3203258	26/10/2011 11:41	ppm	2677,565075	632,91806	303,050346	28,44714
Zone 2	445	732901	3203202	26/10/2011 11:45	ppm	7066,390175	769,85076	400,527738	111,00759
Zone 2	446	732899	3203154	26/10/2011 11:50	ppm	4141,9301	692,62572	352,64055	59,504985

	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	447	732870	3203098	26/10/2011 11:57	ppm	5919,613775	711,0527	385,494567	131,3883
Zone 2	448	732850	3203049	26/10/2011 12:02	ppm	9553,658	1115,30168	501,431436	117,931395
Zone 2	449	732871	3203048	26/10/2011 12:07	ppm	2472,222125	330,03642	350,268492	71,28378
Zone 2	450	732846	3203008	26/10/2011 12:13	ppm	12074,71625	1945,65278	675,90948	139,874925
Zone 2	451	732850	3202947	26/10/2011 12:18	ppm	11367,36313	1916,92458	262,269195	52,882215
Zone 2	452	732852	3202900	26/10/2011 12:24	ppm	8668,088825	1299,67002	428,384214	6,56766
Zone 2	453	732849	3202849	26/10/2011 12:27	ppm	34240,4963	4599,48658	1014,748842	117,060315
Zone 2	454	732849	3202806	26/10/2011 12:31	ppm	2521,777475	858,96124	445,19136	56,789265
Zone 2	456	732797	3202751	26/10/2011 12:39	ppm	1638,321125	333,35646	371,606877	32,31576
Zone 2	457	732801	3202800	26/10/2011 12:44	ppm	87394,51918	39109,68784	6059,001138	
Zone 2	458	732800	3202851	26/10/2011 12:50	ppm	1571,804075	288,27062	213,520362	29,593635
Zone 2	459	732797	3202908	26/10/2011 12:53	ppm	6217,9949	1725,65844	476,443731	3,397185
Zone 2	460	732801	3202952	26/10/2011 12:57	ppm	2925,50435	525,78234	232,243401	30,708105
Zone 2	461	732790	3202999	26/10/2011 13:06	ppm	16589,2766	2460,60008	296,968146	87,94959
Zone 2	462	732801	3202049	26/10/2011 13:12	ppm	34049,98745	3450,5784	2347,825164	48,629295
Zone 2	463	732801	3202098	26/10/2011 13:17	ppm	21153,48095	2675,20504	804,892668	82,127445
Zone 2	464	732843	3202099	26/10/2011 13:23	ppm	6105,4685	1015,17746	405,890211	92,48433
Zone 2	465	732844	3202149	26/10/2011 13:29	ppm	2745,1016	403,3805	253,034388	58,928535
Zone 2	466	732800	3202150	26/10/2011 13:34	ppm	34983,90043	3539,795	5639,015091	
Zone 2	467	732801	3202205	26/10/2011 13:37	ppm	12223,88465	2350,05336	298,569792	37,76001
Zone 2	468	732850	3202200	26/10/2011 13:42	ppm	5853,717275	539,45666	244,296294	84,791925
Zone 2	469	732849	3202254	26/10/2011 14:18	ppm	3822,007025	481,01486	330,531753	32,206875
Zone 2	470	732800	3202256	26/10/2011 14:21	ppm	14750,70515	1574,21004	366,741117	60,84363
Zone 2	471	732789	3202272	26/10/2011 14:24	ppm	22040,55718	1260,02662	310,936932	43,16583
Zone 2	472	732838	3202284	26/10/2011 14:25	ppm	4500,415925	249,63536	165,683859	87,15537
Zone 2	473	732850	3202302	26/10/2011 14:27	ppm	5537,72435	798,82152	533,768466	110,629695
Zone 2	474	732799	3202299	26/10/2011 14:29	ppm	1431,1904	297,63192	298,681299	30,45831
Zone 2	475	732748	3202351	26/10/2011 14:32	ppm	1779,806525	303,5519	441,795465	76,39497
Zone 2	476	732700	3202299	26/10/2011 14:37	ppm	1682,587025	289,31666	309,446793	60,145485
Zone 2	477	732744	3202306	26/10/2011 14:40	ppm	1249,088525	287,86888	286,44594	61,5738
Zone 2	478	732752	3202255	26/10/2011 14:51	ppm	1169,569475	262,17268	228,482574	49,064835
Zone 2	480	732774	3202220	26/10/2011 14:58	ppm	17336,0051	1361,09076	288,726765	93,694875
Zone 2	481	732749	3203201	26/10/2011 14:59	ppm	7807,93265	878,2675	225,968598	61,42008
Zone 2	482	732699	3203199	26/10/2011 15:02	ppm	10655,11948	829,30828	197,889108	85,983255
Zone 2	483	732707	3203173	26/10/2011 15:03	ppm	27099,48763	1332,98412	361,104945	125,707065
Zone 2	484	732700	3203151	26/10/2011 15:06	ppm	10081,08118	1977,0264	256,957407	
Zone 2	485	732750	3203151	26/10/2011 15:10	ppm	2662,7753	464,61174	199,034589	85,68222
Zone 2	486	732740	3203104	26/10/2011 15:18	ppm	42452,76635	4822,49018	587,170182	164,713515
Zone 2	487	732698	3203116	26/10/2011 15:22	ppm	12710,80955	2112,13232	336,755871	32,26452
Zone 2	488	732700	3203102	26/10/2011 15:26	ppm	19852,7786	2594,67512	888,117438	19,51857
Zone 2	489	732680	3203078	26/10/2011 15:27	ppm	12693,1682	1545,26202	214,402281	44,081745
Zone 2	490	732661	3203059	26/10/2011 15:30	ppm	35468,04763	6211,29778	243,242046	24,725835
Zone 2	491	732660	3203041	26/10/2011 15:33	ppm	21790,7858	4637,47754	399,706641	
Zone 2	492	732679	3203060	26/10/2011 15:36	ppm	15645,18365	2464,36734	350,227944	
Zone 2	493	732680	3203039	26/10/2011 15:37	ppm	19760,12458	2239,61276	334,546005	139,03587
Zone 2	494	732680	3203019	26/10/2011 15:39	ppm	5288,573525	707,55074	213,854883	97,90296
Zone 2	495	732699	3203021	26/10/2011 15:41	ppm	17730,5567	2221,3298	382,635933	77,298075
Zone 2	496	732699	3203042	26/10/2011 15:43	ppm	9604,4249	2048,79384	271,757427	120,16674
Zone 2	497	732702	3203061	26/10/2011 15:44	ppm	13257,6323	2393,53982	303,131442	59,17833
Zone 2	498	732699	3202999	26/10/2011 15:53	ppm	147,56795	262,68812	140,239989	59,684325
Zone 2	499	732698	3202979	26/10/2011 15:56	ppm	1751,024825	485,91154	290,206767	
Zone 2	500	732678	3202980	26/10/2011 15:58	ppm	9180,64835	1321,28818	407,806104	84,061755
Zone 2	501	732680	3203001	26/10/2011 15:59	ppm	4203,6305	593,88106	541,624641	25,52646
Zone 2	502	732661	3203020	26/10/2011 16:02	ppm	2828,99405	501,66278	195,476502	25,15497
Zone 2	504	732659	3202999	26/10/2011 16:04	ppm	60338,50963	4215,2109	354,424662	
Zone 2	505	732660	3203980	26/10/2011 16:06	ppm	9749,618825	1196,02868	489,165666	70,816215
Zone 2	506	732660	3202960	26/10/2011 16:07	ppm	10914,74578	1556,44252	299,228697	1,04655
Zone 2	507	732679	3202960	26/10/2011 16:09	ppm	12590,6888	2021,35424	472,591671	66,35193
Zone 2	508	732680	3202939	26/10/2011 16:10	ppm	2865,3701	636,90514	270,987015	37,702365
Zone 2	509	732661	3202917	26/10/2011 16:13	ppm	3754,367075	722,6122	274,159896	93,067185
Zone 2	510	732640	3202917	26/10/2011 16:15	ppm	9325,79795	1358,37712	271,716879	35,76165
Zone 2	511	732640	3202940	26/10/2011 16:24	ppm	12236,84233	1730,16096	1197,194568	148,086135
Zone 2	512	732660	3202939	26/10/2011 16:26	ppm	10099,742	1687,0156	1388,652087	
Zone 2	513	732642	3202960	26/10/2011 16:54	ppm	19242,8075	2577,02888	2031,195969	39,880065
Zone 2	514	732641	3202980	26/10/2011 16:57	ppm	24642,2426	2346,1724	1593,875652	28,760985
Zone 2	515	732639	3203000	26/10/2011 16:59	ppm	6673,256975	988,41248	343,294236	103,917255
Zone 2	516	732642	3203023	26/10/2011 17:02	ppm	20029,29553	1703,26712	343,091496	32,71287
Zone 2	517	732637	3203038	26/10/2011 17:05	ppm	5791,91345	718,12484	281,803194	38,56704
Zone 2	518	732619	3203019	26/10/2011 17:09	ppm	8487,7304	1611,7841	330,531753	92,208915
Zone 2	519	732620	3202999	26/10/2011 17:12	ppm	6333,0035	972,07758	306,061035	27,98598
Zone 2	520	732620	3202980	26/10/2011 17:14	ppm	9492,829325	1678,31376	479,089488	
Zone 2	521	732623	3202960	26/10/2011 17:16	ppm	6068,279825	993,07418	400,598697	
Zone 2	522	732617	3202942	26/10/2011 17:18	ppm	2847,25595	782,6837	268,260162	23,88678
Zone 2	523	732600	3202941	26/10/2011 17:20	ppm	3004,063025	974,05596	259,349739	25,456005
Zone 2	524	732601	3202920	26/10/2011 17:22	ppm	13571,4533	1884,74748	323,770374	136,672425
Zone 2	525	732603	3202901	26/10/2011 17:24	ppm	2189,35475	1292,46902	188,187999	19,39047
Zone 2	526	732620	3202900	26/10/2011 17:26	ppm	2515,394675	602,44646	875,770572	
Zone 2	528	732621	3202919	26/10/2011 17:28	ppm	2653,127225	651,07216	234,078198	
Zone 2	529	732640	3202899	26/10/2011 17:31	ppm	11350,04683	1588,37706	277,82949	80,58384
Zone 2	530	732659	3202890	26/10/2011 17:34	ppm	6522,522425	956,06862	332,336139	30,90666
Zone 2	531	732683	3202887	26/10/2011 17:36	ppm	8679,495125	1469,45444	321,043521	
Zone 2	532	732701	3202902	26/10/2011 17:38	ppm	4796,55125	1065,08418	258,67056	71,264565
Zone 2	533	732720	3202920	26/10/2011 17:40	ppm	8334,794375	1273,51144	324,672567	78,719985

	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	534	732720	3202939	26/10/2011 17:46	ppm	8772,09005	1515,66212	471,020436	83,485305
Zone 2	535	732722	3202958	26/10/2011 17:48	ppm	11212,15175	1890,16718	491,132244	63,117405
Zone 2	536	732748	3202900	26/10/2011 17:52	ppm	5478,314075	733,02712	299,289519	119,65434
Zone 2	537	732747	3202949	26/10/2011 17:55	ppm	4802,57945	692,03448	241,163961	91,145685
Zone 2	538	732749	3203003	26/10/2011 18:01	ppm	6995,795225	1122,4572	343,699716	51,72291
Zone 2	539	732748	3203048	26/10/2011 18:04	ppm	6302,995475	1211,69654	213,469677	40,482135
Zone 2	540	732720	3203080	26/10/2011 18:07	ppm	12833,79665	1902,40888	323,152017	90,69093
Zone 2	541	732718	3203100	26/10/2011 18:08	ppm	74544,8642	25361,87216	539,587104	11,762115
Zone 2	542	732641	3203062	26/10/2011 18:21	ppm	1368,04205	276,55952	203,961171	61,27917
Zone 2	543	732637	3203081	26/10/2011 18:23	ppm	9617,500775	1633,88738	331,991481	132,867855
Zone 2	544	732658	3203082	26/10/2011 18:26	ppm	3250,8794	710,81014	235,689981	17,02062
Zone 2	545	732658	3203101	26/10/2011 18:28	ppm	12781,19765	1995,72626	419,200092	21,510525
Zone 2	546	732639	3203100	26/10/2011 18:30	ppm	8975,556575	1726,04502	286,04046	
Zone 2	547	732640	3203120	26/10/2011 18:31	ppm	7806,39605	795,08458	301,529796	47,758215
Zone 2	548	732655	3203121	26/10/2011 18:33	ppm	3283,94585	590,12896	365,707143	34,27569
Zone 2	549	732611	3203140	26/10/2011 18:35	ppm	9473,5775	1155,70308	324,45969	34,077135
Zone 2	550	732678	3203162	26/10/2011 18:38	ppm	3750,407375	689,4876	377,27346	75,99786
Zone 2	551	732657	3203159	26/10/2011 18:40	ppm	3895,113725	652,25464	393,604167	13,786095
Zone 2	552	732640	3203138	26/10/2011 18:41	ppm	6063,53705	804,27912	140,250126	59,49858
Zone 2	553	732620	3203160	26/10/2011 18:43	ppm	4004,5226	769,1155	208,512684	59,85726
Zone 2	554	732621	3203139	26/10/2011 18:45	ppm	16121,18983	2091,4465	278,74182	74,19165
Zone 2	555	732606	3203139	26/10/2011 18:46	ppm	3215,62625	681,9076	289,010601	28,427925
Zone 2	556	732601	3203122	26/10/2011 18:48	ppm	3894,33065	931,7065	401,936781	91,26738
Zone 2	557	732620	3203120	26/10/2011 18:50	ppm	8198,923475	1446,26722	383,061687	37,28604
Zone 2	558	732619	3203100	26/10/2011 18:51	ppm	28110,79205	3567,48474	727,314207	46,63734
Zone 2	560	732599	3203096	26/10/2011 18:55	ppm	4744,12955	1276,38426	488,263473	63,82836
Zone 2	561	732600	3203080	26/10/2011 18:57	ppm	10714,92868	1421,99606	222,532155	104,78193
Zone 2	562	732620	3203080	26/10/2011 18:58	ppm	23471,92963	3098,639	305,736651	
Zone 2	563	732621	3203059	26/10/2011 18:59	ppm	15218,64418	1705,59418	671,702625	113,704095
Zone 2	564	732600	3203060	26/10/2011 19:00	ppm	25616,66863	3226,93808	534,224631	16,501815
Zone 2	566	732601	3203040	26/10/2011 19:01	ppm	14356,124	1306,8786	1015,255692	41,89764
Zone 2	567	732620	3203040	26/10/2011 19:02	ppm	5611,407275	1061,77172	331,464357	35,21082
Zone 2	568	732599	3203020	26/10/2011 19:03	ppm	7334,054075	1395,4888	314,707896	84,17064
Zone 2	569	732579	3203001	26/10/2011 19:05	ppm	6488,87975	1162,50992	449,499585	
Zone 2	570	732578	3203020	26/10/2011 19:07	ppm	10901,75855	1777,7482	294,616362	117,59193
Zone 2	571	732561	3203019	26/10/2011 19:08	ppm	10878,9164	2608,4783	294,322389	101,16951
Zone 2	572	732560	3203040	26/10/2011 19:09	ppm	4993,960025	1116,95412	271,149207	85,124985
Zone 2	573	732579	3203041	26/10/2011 19:10	ppm	23138,8568	2147,78106	1820,407191	5,715795
Zone 2	574	732580	3203058	26/10/2011 19:12	ppm	9624,267725	1163,89706	956,430681	25,110135
Zone 2	575	732559	3203062	26/10/2011 19:13	ppm	11104,88525	979,50598	330,967644	56,379345
Zone 2	576	732546	3203056	26/10/2011 19:15	ppm	100166,3099	21334,25432	1486,382904	265,758795
Zone 2	577	732562	3203078	26/10/2011 19:16	ppm	9426,991925	1991,5421	248,036847	50,27538
Zone 2	578	732581	3203081	26/10/2011 19:18	ppm	15382,77965	1909,95856	280,231959	27,99879
Zone 2	579	732580	3203100	26/10/2011 19:19	ppm	43793,34643	5120,983	8806,918824	104,314365
Zone 2	580	732568	3203099	26/10/2011 19:20	ppm	1951,580675	655,49888	164,872899	34,499865
Zone 2	581	732580	3203120	26/10/2011 19:22	ppm	15901,27873	3834,8086	375,996198	119,635125
Zone 2	582	732580	3203136	26/10/2011 19:23	ppm	28892,2418	8081,4657	215,091597	122,030595
Zone 2	583	732596	3203155	26/10/2011 19:26	ppm	12467,6426	2960,90282	147,933972	
Zone 2	585	732548	3202905	27/10/2011 09:17	ppm	27514,51738	2277,30052	238,781766	79,30284
Zone 2	586	732547	3202950	27/10/2011 09:22	ppm	3182,781425	910,37638	238,416834	42,85839
Zone 2	587	732546	3203007	27/10/2011 09:25	ppm	1269,005225	456,60726	290,389233	5,011245
Zone 2	588	732550	3203100	27/10/2011 09:30	ppm	3189,016475	713,81182	237,068613	53,5035
Zone 2	589	732551	3203156	27/10/2011 09:33	ppm	3138,781475	949,2163	258,396861	59,364075
Zone 2	590	732546	3203199	27/10/2011 09:37	ppm	1569,6617	410,04332	234,737103	14,170395
Zone 2	591	732500	3203147	27/10/2011 09:41	ppm	2369,37335	697,74222	351,951234	21,446475
Zone 2	592	732501	3203102	27/10/2011 09:45	ppm	1994,44295	629,97702	321,763248	52,14564
Zone 2	593	732502	3203049	27/10/2011 09:48	ppm	1361,230775	467,30264	265,269747	71,53998
Zone 2	594	732448	3203049	27/10/2011 09:52	ppm	1991,680025	719,48924	272,953593	
Zone 2	595	732451	3202998	27/10/2011 09:56	ppm	1158,53255	457,83522	269,537424	76,298895
Zone 2	596	732501	3203003	27/10/2011 09:59	ppm	1654,5884	505,50584	304,986513	28,38309
Zone 2	597	732499	3202951	27/10/2011 10:02	ppm	406,6328	238,06828	186,079503	51,076005
Zone 2	598	732449	3202953	27/10/2011 10:06	ppm	1330,7795	409,76286	208,857342	46,387545
Zone 2	599	732400	3202900	27/10/2011 10:09	ppm	780,11525	332,26494	205,562817	41,48772
Zone 2	600	732449	3202901	27/10/2011 10:11	ppm	1886,127425	461,4054	215,638995	62,35521
Zone 2	601	732502	3202900	27/10/2011 10:15	ppm	1203,758825	537,26604	333,653949	
Zone 2	602	732500	3202853	27/10/2011 10:18	ppm	1662,640775	525,95668	373,178112	28,08846
Zone 2	603	732520	3202850	27/10/2011 10:20	ppm	7683,157775	1288,86852	408,241995	55,546695
Zone 2	604	732520	3202820	27/10/2011 10:23	ppm	23824,1804	1767,05282	343,152318	46,65015
Zone 2	605	732537	3202818	27/10/2011 10:27	ppm	3723,635075	859,79504	211,371318	92,7021
Zone 2	606	732560	3202801	27/10/2011 10:30	ppm	5068,35215	1128,99116	361,692891	
Zone 2	607	732559	3202779	27/10/2011 10:33	ppm	24677,7026	3545,04036	478,308939	20,64585
Zone 2	608	732540	3202781	27/10/2011 10:36	ppm	2271,784475	823,33524	229,749699	44,99766
Zone 2	609	732536	3202798	27/10/2011 10:38	ppm	6685,402025	986,57054	356,381103	86,636565
Zone 2	610	732522	3202803	27/10/2011 10:39	ppm	10808,36578	2536,68812	302,634729	17,16153
Zone 2	611	732498	3202819	27/10/2011 10:42	ppm	4049,069225	955,17418	261,802893	
Zone 2	612	732501	3202798	27/10/2011 10:43	ppm	3004,949525	1196,5896	226,668051	79,14912
Zone 2	613	732500	3202781	27/10/2011 10:45	ppm	8121,63545	1723,08882	355,762746	
Zone 2	614	732516	3202779	27/10/2011 10:46	ppm	6412,75895	1439,2633	373,837017	109,233405
Zone 2	615	732519	3202760	27/10/2011 10:48	ppm	1057,82615	437,1494	238,244505	41,98731
Zone 2	616	732501	3202758	27/10/2011 10:51	ppm	11154,6179	1635,699	279,512232	
Zone 2	617	732500	3202740	27/10/2011 10:53	ppm	2627,743775	761,6871	197,737053	33,54552
Zone 2	618	732495	3202721	27/10/2011 10:55	ppm	10936,90828	2342,48094	277,312503	79,27722
Zone 2	619	732480	3202699	27/10/2011 10:56	ppm	2995,41965	706,91402	241,03218	16,43136

	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	620	732457	3202681	27/10/2011 11:01	ppm	3255,385775	1004,40628	256,916859	88,07769
Zone 2	621	732460	3202703	27/10/2011 11:04	ppm	6600,977675	1474,40418	266,861256	52,100805
Zone 2	622	732438	3202702	27/10/2011 11:07	ppm	11266,4351	2591,6886	367,714269	23,0157
Zone 2	624	732420	3202703	27/10/2011 11:10	ppm	13978,34203	4208,02506	1369,776993	25,25745
Zone 2	625	732420	3202719	27/10/2011 11:12	ppm	9354,7274	2031,21582	323,658867	
Zone 2	626	732401	3202740	27/10/2011 11:14	ppm	2416,9784	699,2658	329,690382	41,88483
Zone 2	627	732420	3202739	27/10/2011 11:16	ppm	30480,22925	3471,77966	2554,984896	
Zone 2	628	732440	3202721	27/10/2011 11:18	ppm	14166,90058	3971,98386	333,390387	25,199805
Zone 2	629	732440	3202740	27/10/2011 11:19	ppm	22604,34163	4057,59238	1926,237471	52,15845
Zone 2	631	732460	3202741	27/10/2011 11:23	ppm	10941,48853	2338,54692	511,872546	35,409375
Zone 2	632	732460	3202721	27/10/2011 11:24	ppm	9006,820475	2195,39862	323,273661	103,24473
Zone 2	633	732479	3202719	27/10/2011 11:26	ppm	12623,81435	1771,2294	330,511479	
Zone 2	634	732481	3202741	27/10/2011 11:29	ppm	5912,77295	917,0013	363,983853	29,977935
Zone 2	635	732479	3202761	27/10/2011 11:30	ppm	8697,7127	1375,15924	350,461095	0,18828
Zone 2	636	732480	3202781	27/10/2011 11:31	ppm	14757,2948	2589,55104	355,519458	66,00606
Zone 2	637	732459	3202779	27/10/2011 11:32	ppm	65020,781	12565,47534	2658,585036	11,90943
Zone 2	638	732460	3202760	27/10/2011 11:33	ppm	26976,85513	2135,39534	901,366497	109,13733
Zone 2	639	732440	3202761	27/10/2011 11:34	ppm	44143,27753	7610,61126	1546,312848	
Zone 2	640	732424	3202757	27/10/2011 11:35	ppm	8549,800175	1702,31962	319,928451	54,56673
Zone 2	641	732421	3202778	27/10/2011 11:39	ppm	14104,16593	3516,82002	136,692039	
Zone 2	642	732420	3202800	27/10/2011 11:41	ppm	13503,97588	2950,82142	417,598446	39,88647
Zone 2	643	732441	3202800	27/10/2011 11:43	ppm	33138,9905	5245,8635	844,447242	35,53107
Zone 2	644	732440	3202480	27/10/2011 11:44	ppm	15045,24478	1012,90346	556,120551	15,02226
Zone 2	645	732459	3202800	27/10/2011 11:45	ppm	24910,86688	4886,4199	1415,849658	42,032145
Zone 2	646	732480	3202800	27/10/2011 11:48	ppm	10106,1839	2595,0238	730,203252	55,802895
Zone 2	647	732479	3202819	27/10/2011 11:50	ppm	47011,25278	9977,29192	800,554032	
Zone 2	649	732458	3202820	27/10/2011 11:56	ppm	21223,17463	4448,58394	886,262367	96,27609
Zone 2	650	732439	3202820	27/10/2011 11:58	ppm	913,62215	379,67784	228,888054	1,309155
Zone 2	651	732419	3202820	27/10/2011 11:59	ppm	9710,612825	1535,77186	928,209273	96,794895
Zone 2	652	732440	3202840	27/10/2011 12:01	ppm	10345,87873	1646,03812	575,208522	
Zone 2	653	732460	3202846	27/10/2011 12:05	ppm	1112,5823	465,71842	329,365998	14,003865
Zone 2	654	732480	3202841	27/10/2011 12:06	ppm	1387,352975	558,78566	284,205663	12,031125
Zone 2	655	732401	3202849	27/10/2011 12:17	ppm	2653,009025	649,32118	251,027262	20,79957
Zone 2	656	732380	3202853	27/10/2011 12:19	ppm	1368,7808	712,47016	225,958461	14,35614
Zone 2	657	732381	3202800	27/10/2011 12:22	ppm	802,026575	270,0483	207,032682	36,83769
Zone 2	658	732353	3202746	27/10/2011 12:27	ppm	4559,190875	1099,38368	221,376537	
Zone 2	659	732356	3202701	27/10/2011 12:30	ppm	1918,868825	523,84944	224,559555	44,58774
Zone 2	660	732351	3202650	27/10/2011 12:33	ppm	8213,373425	1871,12622	199,460343	28,312635
Zone 2	661	732400	3202651	27/10/2011 12:38	ppm	3000,85685	543,48922	178,162506	
Zone 2	662	732403	3202598	27/10/2011 12:44	ppm	905,953925	360,0608	189,140877	
Zone 2	663	732356	3202605	27/10/2011 12:48	ppm	826,6565	403,2668	185,927448	79,514205
Zone 2	664	732348	3202550	27/10/2011 12:52	ppm	570,088625	408,73198	220,160097	46,03527
Zone 2	665	732400	3202551	27/10/2011 12:58	ppm	1365,456425	448,19346	212,192415	
Zone 2	666	732404	3202497	27/10/2011 13:02	ppm	264,009725	203,09416	182,44032	51,729315
Zone 2	667	732354	3202498	27/10/2011 13:06	ppm	661,457225	304,87082	155,638092	
Zone 2	668	732320	3202458	27/10/2011 13:10	ppm	1563,116375	410,4678	208,015971	
Zone 2	669	732351	3202449	27/10/2011 13:15	ppm	494,18945	201,8283	193,033485	14,18961
Zone 2	670	732329	3202396	27/10/2011 13:19	ppm	836,186375	274,12634	162,865773	64,667415
Zone 2	671	732349	3202402	27/10/2011 13:22	ppm	337,51535	210,6969	163,595637	36,344505
Zone 2	672	732354	3202340	27/10/2011 13:27	ppm	460,399025	269,5177	179,460042	6,279435
Zone 2	673	732409	3202298	27/10/2011 13:40	ppm	449,288225	233,14886	203,109663	15,425775
Zone 2	674	732399	3202354	27/10/2011 13:45	ppm	339,066725	191,67868	161,568237	13,055925
Zone 2	675	732399	3202405	27/10/2011 13:49	ppm	298,583225	189,22276	179,581686	24,559305
Zone 2	676	732448	3202404	27/10/2011 13:53	ppm	606,89315	275,70298	165,653448	29,88186
Zone 2	677	732402	3202451	27/10/2011 13:59	ppm	474,7751	220,94506	185,967996	53,43945
Zone 2	678	732454	3202448	27/10/2011 14:03	ppm	986,802725	436,90684	138,95259	
Zone 2	679	732500	3202500	27/10/2011 14:09	ppm	777,1307	352,08664	212,972964	
Zone 2	680	732452	3202496	27/10/2011 14:11	ppm	1351,2281	287,96742	187,052655	3,435615
Zone 2	681	732450	3202548	27/10/2011 14:15	ppm	1230,915275	389,53184	207,002271	
Zone 2	684	732501	3202550	27/10/2011 14:24	ppm	1898,272475	461,67828	213,246663	61,797975
Zone 2	685	732547	3202603	27/10/2011 14:28	ppm	1089,09005	410,22524	342,959715	27,979575
Zone 2	686	732501	3202598	27/10/2011 14:32	ppm	1719,022175	372,93922	226,566681	26,53845
Zone 2	687	732452	3202606	27/10/2011 14:41	ppm	2011,271675	610,94364	305,462952	37,523025
Zone 2	688	732448	3202651	27/10/2011 14:43	ppm	2756,138525	687,99434	239,552178	40,04019
Zone 2	689	732497	3202654	27/10/2011 14:49	ppm	2626,857275	789,87712	337,262721	56,622735
Zone 2	690	732551	3202652	27/10/2011 14:53	ppm	1228,108025	276,02892	259,48152	79,680735
Zone 2	691	732551	3202699	27/10/2011 15:01	ppm	5461,30805	1165,21598	319,756122	45,862335
Zone 2	692	732595	3202756	27/10/2011 15:15	ppm	3892,26215	926,90078	241,366701	54,96384
Zone 2	693	732696	3202802	27/10/2011 15:20	ppm	11739,78178	1699,8258	464,776044	154,67688
Zone 2	694	732598	3202853	27/10/2011 15:25	ppm	876,817625	248,11936	231,959565	23,636985
Zone 2	695	732552	3202849	27/10/2011 15:31	ppm	751,318775	429,40264	195,811023	20,4537
Zone 2	696	732532	3202865	27/10/2011 15:35	ppm	113806,516	8114,704	56,194122	
Zone 2	697	732539	3202878	27/10/2011 15:37	ppm	2692,65035	496,78884	197,260614	73,339785
Zone 2	698	732552	3202888	27/10/2011 15:38	ppm	6006,5942	1123,20004	235,071624	59,67792
Zone 2	699	732541	3202909	27/10/2011 15:41	ppm	8047,982075	1983,87114	272,720442	66,448005
Zone 2	700	732552	3202915	27/10/2011 15:42	ppm	2248,9571	569,48104	196,581435	59,11428
Zone 2	701	732564	3202902	27/10/2011 15:45	ppm	5502,131375	985,1076	242,948073	45,02328
Zone 2	702	732577	3202914	27/10/2011 15:47	ppm	8943,022025	1824,441	324,915855	3,1602
Zone 2	703	732586	3202926	27/10/2011 15:49	ppm	10082,1302	1789,51236	168,106602	99,73479
Zone 2	704	732599	3202944	27/10/2011 15:50	ppm	8906,06975	1729,81228	229,313808	54,906195
Zone 2	705	732861	3202992	27/10/2011 16:42	ppm	3747,70355	420,39002	402,261165	10,955085
Zone 2	706	732865	3202971	27/10/2011 16:45	ppm	5383,163075	1149,57086	332,559153	1,35399
Zone 2	707	732882	3202975	27/10/2011 16:46	ppm	4023,833525	613,84678	386,670459	59,940525

	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	708	732883	3202986	27/10/2011 16:48	ppm	1872,431	885,85508	236,440119	66,73623
Zone 2	709	732870	3203007	27/10/2011 16:51	ppm	3813,12725	368,4367	448,070268	91,465935
Zone 2	710	732892	3203007	27/10/2011 16:52	ppm	2360,523125	320,35676	304,094457	59,81883
Zone 2	711	732895	3203007	27/10/2011 16:53	ppm	303,41465	232,21652	335,944911	53,048745
Zone 2	712	732894	3202994	27/10/2011 16:55	ppm	2523,74255	424,95318	429,266133	
Zone 2	713	732902	3202972	27/10/2011 16:57	ppm	6364,622	260,39138	364,206867	12,236085
Zone 2	714	732900	3202981	27/10/2011 16:58	ppm	27221,1302	836,8428	878,051397	76,286085
Zone 2	715	732902	3203002	27/10/2011 16:59	ppm	3008,3921	299,35258	343,030674	34,922595
Zone 2	716	732885	3203038	27/10/2011 17:18	ppm	2324,147075	229,69238	329,355861	17,014215
Zone 2	718	732874	3203042	27/10/2011 17:20	ppm	5938,24505	590,08348	367,116186	29,98434
Zone 2	719	732887	3203042	27/10/2011 17:22	ppm	1015,8947	201,87378	540,286557	68,69616
Zone 2	720	732888	3203038	27/10/2011 17:24	ppm	2282,0531	233,64914	391,891014	63,00852
Zone 2	721	732893	3203033	27/10/2011 17:25	ppm	3051,638525	340,61052	326,58846	51,601215
Zone 2	722	732905	3203029	27/10/2011 17:27	ppm	2493,261725	418,45712	409,012407	
Zone 2	723	732882	3202934	27/10/2011 17:34	ppm	4290,876875	638,34534	221,56914	42,032145
Zone 2	724	732884	3202917	27/10/2011 17:37	ppm	5095,77455	828,85348	235,091898	50,96712
Zone 2	725	732807	3202696	27/10/2011 17:46	ppm	1718,135675	470,1603	394,861155	
Zone 2	726	732747	3202700	27/10/2011 17:51	ppm	2034,27635	317,8023	346,86246	89,762205
Zone 2	727	732700	3202699	27/10/2011 17:55	ppm	1287,31145	299,89076	252,040962	
Zone 2	728	732651	3202698	27/10/2011 18:01	ppm	834,9305	349,76716	255,416583	53,023125
Zone 2	729	732602	3202702	27/10/2011 18:05	ppm	1799,309525	642,27936	268,229751	43,031325
Zone 2	730	732650	3202746	27/10/2011 18:10	ppm	1160,5124	176,75366	175,496475	37,88811
Zone 2	731	732646	3202808	27/10/2011 18:17	ppm	1959,2489	478,51346	147,112875	94,642815
Zone 2	732	732651	3202853	27/10/2011 18:21	ppm	2053,764575	439,36276	182,916759	14,42019
Zone 2	733	732705	3202852	27/10/2011 18:27	ppm	1850,3276	583,87546	216,277626	71,251755
Zone 2	734	732748	3202848	27/10/2011 18:33	ppm	3215,62625	505,2936	303,567333	75,427815
Zone 2	736	732751	3202803	27/10/2011 18:48	ppm	1618,03505	410,98324	249,760137	97,74924
Zone 2	737	732702	3202799	27/10/2011 18:52	ppm	1088,750225	292,12884	212,060634	51,41547
Zone 2	738	732699	3202749	27/10/2011 18:55	ppm	915,646325	299,86802	236,47053	39,175515
Zone 2	739	732751	3202751	27/10/2011 19:00	ppm	1474,3925	260,58088	261,154125	25,7058
Zone 2	740	732807	3202762	27/10/2011 19:04	ppm	7147,829975	1164,72328	1100,771424	152,838645
Zone 2	741	732830	3202767	27/10/2011 19:05	ppm	780,514175	434,54946	443,559303	46,85511
Zone 2	743	732420	3202280	28/10/2011 09:51	ppm	7108,0409	928,80336	239,126424	18,89088
Zone 2	744	732419	3202261	28/10/2011 09:52	ppm	701,21675	293,33406	247,834107	26,109315
Zone 2	745	732397	3202279	28/10/2011 09:57	ppm	246971,7146	10374,71132	3630,561144	
Zone 2	746	732420	3202300	28/10/2011 10:02	ppm	8156,0612	798,15448	314,282142	25,76985
Zone 2	747	732421	3202321	28/10/2011 10:03	ppm	529,280075	316,33936	221,883387	
Zone 2	748	732441	3202341	28/10/2011 10:06	ppm	23125,2047	6270,54306	522,100779	203,181945
Zone 2	749	732463	3202360	28/10/2011 10:09	ppm	33112,85353	5082,8556	619,912692	
Zone 2	750	732469	3202340	28/10/2011 10:14	ppm	18044,39248	1861,583	362,260563	118,05309
Zone 2	751	732460	3202320	28/10/2011 10:16	ppm	10332,005	1326,30614	303,37473	8,18172
Zone 2	752	732440	3202320	28/10/2011 10:19	ppm	40260,21545	2037,23434	363,375633	
Zone 2	753	732442	3202300	28/10/2011 10:21	ppm	3871,207775	832,31754	213,530499	50,05761
Zone 2	754	732457	3202301	28/10/2011 10:23	ppm	4333,990325	792,64382	237,656559	46,361925
Zone 2	755	732460	3202282	28/10/2011 10:26	ppm	2094,91295	449,96718	160,351797	26,00043
Zone 2	756	732440	3202280	28/10/2011 10:28	ppm	15973,52848	1069,0561	235,031076	56,02707
Zone 2	757	732439	3202259	28/10/2011 10:33	ppm	5950,050275	735,16468	873,672213	92,388255
Zone 2	758	732460	3202260	28/10/2011 10:35	ppm	1992,330125	475,02666	345,13917	52,90143
Zone 2	759	732462	3202240	28/10/2011 10:38	ppm	5479,052825	718,7085	335,336691	1,347585
Zone 2	760	732462	3202222	28/10/2011 10:42	ppm	3334,9787	529,70878	371,505507	48,73818
Zone 2	761	732502	3202222	28/10/2011 10:46	ppm	1421,956025	392,98832	342,564372	43,58856
Zone 2	762	732497	3202247	28/10/2011 10:49	ppm	1438,4006	513,23744	201,29514	19,717125
Zone 2	763	732480	3202243	28/10/2011 10:52	ppm	2755,015625	511,34244	341,530398	53,59317
Zone 2	764	732480	3202260	28/10/2011 10:55	ppm	779,479925	278,45452	202,379799	13,388985
Zone 2	765	732480	3202280	28/10/2011 10:59	ppm	1314,5861	319,10606	320,009547	89,92233
Zone 2	766	732480	3202320	28/10/2011 11:03	ppm	248,2448	219,4139	175,972914	20,1975
Zone 2	768	732500	3202319	28/10/2011 11:07	ppm	5846,2559	1161,12278	606,663633	7,829445
Zone 2	769	732501	3202341	28/10/2011 11:09	ppm	36409,51063	5342,19014	1096,108404	81,397275
Zone 2	770	732480	3202342	28/10/2011 11:12	ppm	117422,6825	26033,17212	163,99098	
Zone 2	771	732481	3202361	28/10/2011 11:14	ppm	14036,67373	2926,62606	289,2843	86,303505
Zone 2	772	732500	3202360	28/10/2011 11:16	ppm	5043,869975	1586,96718	261,650838	55,418595
Zone 2	773	732499	3202382	28/10/2011 11:19	ppm	4423,142675	1429,39414	202,389936	47,399535
Zone 2	774	732480	3202380	28/10/2011 11:21	ppm	49815,16363	3131,21026	772,41372	70,585635
Zone 2	776	732479	3202399	28/10/2011 11:27	ppm	10808,63173	2045,18576	162,896184	65,40399
Zone 2	777	732198	3202400	28/10/2011 11:29	ppm	19660,96955	2452,8609	239,724507	46,131345
Zone 2	778	732499	3202419	28/10/2011 11:31	ppm	26554,70383	3534,5269	254,565075	41,16747
Zone 2	779	732500	3202440	28/10/2011 11:35	ppm	1805,219525	537,78148	217,625847	69,59286
Zone 2	780	732521	3202441	28/10/2011 11:40	ppm	22631,69015	4661,96852	210,712413	35,819295
Zone 2	781	732539	3202459	28/10/2011 11:46	ppm	1276,658675	402,433	176,469627	26,993205
Zone 2	782	732541	3202440	28/10/2011 11:49	ppm	9396,259925	1288,6487	296,907324	93,887025
Zone 2	783	732519	3202419	28/10/2011 11:53	ppm	4086,804575	1097,66302	238,274916	
Zone 2	784	732536	3202402	28/10/2011 11:56	ppm	1684,4339	708,40728	209,546658	125,39322
Zone 2	786	732519	3202401	28/10/2011 12:01	ppm	7533,8564	1368,11742	173,21565	71,09163
Zone 2	788	732520	3202379	28/10/2011 12:03	ppm	856,70885	354,40612	190,478961	16,64913
Zone 2	789	732542	3202422	28/10/2011 12:10	ppm	5513,02055	1414,363	187,802793	13,196835
Zone 2	790	732559	3202459	28/10/2011 12:15	ppm	856,989575	434,9512	282,239085	
Zone 2	791	732580	3202460	28/10/2011 12:19	ppm	1867,25975	966,17276	299,046231	61,01016
Zone 2	792	732596	3202459	28/10/2011 12:25	ppm	3310,24535	579,72162	267,256599	73,724085
Zone 2	793	732580	3202441	28/10/2011 12:31	ppm	3367,646225	620,9265	263,049744	66,41598
Zone 2	795	732559	3202439	28/10/2011 12:35	ppm	4642,049075	794,63736	667,566729	40,789575
Zone 2	796	732561	3202419	28/10/2011 12:40	ppm	628,656725	256,54074	150,387126	90,3963
Zone 2	797	732560	3202401	28/10/2011 12:43	ppm	1429,373075	433,10926	191,644716	38,919315
Zone 2	798	732487	3202271	28/10/2011 12:57	ppm	1829,67215	363,017	241,650537	30,682485

	Reading No	X Lambert 3	Y Lambert 3	Time	Units	Pb corrigé	As corrigé	Zn corrigé	Cu corrigé
Zone 2	799	732520	3202301	28/10/2011 13:00	ppm	2551,652525	407,20082	187,620327	53,625195
Zone 2	800	732522	3202320	28/10/2011 13:03	ppm	2067,60875	351,8365	508,071171	72,699285
Zone 2	801	732539	3202320	28/10/2011 13:09	ppm	533,919425	237,27996	263,363991	13,36977
Zone 2	802	732535	3202340	28/10/2011 13:11	ppm	9605,57735	1097,04146	2494,568376	105,928425
Zone 2	803	732558	3202341	28/10/2011 13:14	ppm	2613,33815	414,36392	209,252685	8,367465
Zone 2	804	732546	3202362	28/10/2011 13:16	ppm	1293,295325	321,87276	392,955399	92,849415
Zone 2	805	732541	3202380	28/10/2011 13:19	ppm	3638,66405	1023,3108	214,767213	19,36485
Zone 2	806	732559	3202379	28/10/2011 13:21	ppm	2006,8244	471,6763	205,370214	16,104705
Zone 2	807	732579	3202400	28/10/2011 13:23	ppm	1323,229475	317,0443	210,165015	52,959075
Zone 2	808	732580	3202421	28/10/2011 13:25	ppm	3850,493225	755,1304	177,604971	32,027535
Zone 2	809	732600	3202399	28/10/2011 13:30	ppm	5628,5906	689,51034	298,032531	70,803405
Zone 2	811	732653	3202456	28/10/2011 13:37	ppm	16053,6533	2117,2943	544,53396	101,7972
Zone 2	812	732701	3202500	28/10/2011 13:43	ppm	2623,6511	840,13252	457,86261	21,00453
Zone 2	813	732651	3202499	28/10/2011 13:51	ppm	2103,822275	490,4368	198,669657	26,698575
Zone 2	814	732600	3202499	28/10/2011 13:55	ppm	1694,0672	376,91114	222,542292	69,59286
Zone 2	815	732551	3202500	28/10/2011 13:58	ppm	1129,440575	278,29534	166,129887	
Zone 2	816	732549	3202553	28/10/2011 14:01	ppm	402,894725	242,5329	193,378143	37,523025
Zone 2	817	732602	3202552	28/10/2011 14:07	ppm	1434,88415	416,22102	249,162054	
Zone 2	818	732651	3202551	28/10/2011 14:10	ppm	2001,520175	496,31888	347,886297	25,82109
Zone 2	819	732640	3202520	28/10/2011 14:13	ppm	4561,03775	1294,41708	218,355711	88,29546
Zone 2	820	732621	3202519	28/10/2011 14:16	ppm	19555,53515	1666,03416	192,739512	55,777275
Zone 2	821	732620	3202498	28/10/2011 14:20	ppm	9705,9587	1629,16504	198,902808	5,31228
Zone 2	822	732602	3202500	28/10/2011 14:23	ppm	7907,205875	1865,4867	199,622535	62,886825
Zone 2	823	732602	3202519	28/10/2011 14:26	ppm	34129,71335	3847,3156	333,816141	
Zone 2	824	732580	3202519	28/10/2011 14:29	ppm	29051,78225	4330,53302	237,271353	4,037685
Zone 2	825	732580	3202536	28/10/2011 14:30	ppm	9423,977825	1556,43494	465,546456	
Zone 2	826	732562	3202519	28/10/2011 14:35	ppm	14725,27738	4017,68368	145,805202	
Zone 2	827	732649	3202600	28/10/2011 14:40	ppm	2053,321325	718,41288	322,989825	35,473425
Zone 2	828	732599	3202604	28/10/2011 14:44	ppm	1293,620375	493,38542	418,83516	122,24196
Zone 2	829	732599	3202651	28/10/2011 14:47	ppm	1844,654	394,853	311,220768	120,595875
Zone 2	830	732649	3202651	28/10/2011 14:51	ppm	1401,862025	430,66092	395,743074	
Zone 2	831	732700	3202652	28/10/2011 14:55	ppm	3063,97565	355,4749	286,162104	66,973215
Zone 2	832	732702	3202601	28/10/2011 15:00	ppm	3022,9898	1573,4293	253,054662	54,726855
Zone 2	833	732700	3202551	28/10/2011 15:03	ppm	2627,52215	895,63328	566,460291	39,87366
Zone 2	834	732721	3202559	28/10/2011 15:06	ppm	2637,51005	1011,21312	443,46807	29,683305
Zone 2	835	732721	3202578	28/10/2011 15:09	ppm	30677,25388	4164,40974	359,401929	
Zone 2	836	732720	3202600	28/10/2011 15:11	ppm	3962,7389	660,3804	212,283648	
Zone 2	837	732721	3202620	28/10/2011 15:13	ppm	11487,9419	1367,71568	173,438664	45,86874
Zone 2	839	732738	3202621	28/10/2011 15:21	ppm	5064,80615	855,96714	265,695501	79,104285
Zone 2	840	732741	3202601	28/10/2011 15:26	ppm	10523,20828	1118,2503	186,809367	12,774105
Zone 2	841	732759	3202622	28/10/2011 15:27	ppm	1811,82395	648,80574	218,355711	56,930175
Zone 2	842	732749	3202653	28/10/2011 15:32	ppm	1594,321175	420,64016	213,297348	46,874325
Zone 2	843	732782	3202612	28/10/2011 15:39	ppm	3585,9764	1067,50978	356,725761	51,56919
Zone 2	845	732749	3202553	28/10/2011 15:45	ppm	2606,8667	738,63632	315,620226	68,56806
Zone 2	846	732750	3202505	28/10/2011 15:50	ppm	3645,711725	924,58888	542,729574	105,37119
Zone 2	847	732700	3202443	28/10/2011 15:54	ppm	97047,70633	29479,77538	122,581335	
Zone 2	849	732730	3202450	28/10/2011 16:04	ppm	5940,3431	1326,76094	337,445187	49,231365
Zone 2	851	732701	3202398	28/10/2011 16:11	ppm	2018,14205	403,09246	373,766058	68,177355
Zone 2	852	732648	3202396	28/10/2011 16:20	ppm	1344,475925	361,45552	290,227041	24,328725
Zone 2	853	732600	3202347	28/10/2011 16:24	ppm	4679,252525	1426,13474	220,75818	
Zone 2	854	732651	3202350	28/10/2011 16:28	ppm	1099,43255	353,91342	173,448801	73,685655
Zone 2	855	732702	3202349	28/10/2011 16:34	ppm	1746,0161	266,1825	275,366199	103,417665
Zone 2	856	732693	3202307	28/10/2011 16:42	ppm	652,060325	608,16936	284,388129	58,23039
Zone 2	857	732664	3202297	28/10/2011 16:51	ppm	1920,56795	469,8192	245,826981	33,590355
Zone 2	858	732649	3202245	28/10/2011 16:55	ppm	1140,049025	418,6163	373,472085	52,741305
Zone 2	859	732600	3202252	28/10/2011 17:00	ppm	1428,4127	253,03878	222,968046	100,894095
Zone 2	860	73249	3202251	28/10/2011 17:07	ppm	2397,224225	861,8947	249,233013	
Zone 2	861	732551	3202292	28/10/2011 17:12	ppm	5546,0279	1873,46844	189,728823	38,483775
Zone 2	862	732393	3202254	28/10/2011 17:18	ppm	19361,39165	2963,89692	162,044676	135,839775