



GTK

GEOLOGICAL SURVEY OF FINLAND
GEOLABORATORY



30.03.2007 11:06:51
Espoo

Dannemora Mineral AB

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SWEDEN

This test report replaces the test report issued 06.03.2007 14:39:47
In this report the results are reported as elements.
Please cancel the replaced report.

ANALYTICAL REPORT

ORDER ID 204336

SAMPLES: 84

METHOD CODE	SAMPLES	DETERMINATIONS
30	14	
31	12	
35	12	
50	26	
+ 175X	84	2940
+ 811L	84	84
880F	26	26

Geolaboratory

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METHOD DESCRIPTIONS AND COMMENTS

Order ID 204336
Date of issue 30.03.2007 11:06:51

THE RESULTS ARE VALID ONLY FOR THE SAMPLES TESTED
THE REPORT MAY ONLY BE QUOTED IN FULL

THE RESULTS HAVE BEEN PRODUCED DURING: 15.02.2007 - 05.03.2007.

ONLY RESULTS WITH A + MARK IN FRONT OF THE METHOD CODE
ARE COVERED BY THE SCOPE OF ACCREDITATION

- 10 Drying of sample at 70°C
- 30 Crushing with jawcrusher, Mn-steel jaws
- 31 Fine crushing >70% <2 mm with Cr-steel jaws
- 35 Separate splitting of sample
- 50 Pulverizing in hardened steel bowl (max. 4 kg)
- + 175X Multielement determination by XRF technique(pellet)
Lower detection limits are (%) :
Na 0.05; Mg 0.02; Al, Si and Fe 0.01,
K, Ca and Ti 0.003; P and Mn 0.006.

S and Cl 0.006.
Sc, V, Cr, As, La, Ce, Pb and Bi 0.003.
Ni, Cu, Zn, Ga, Sn, and Ba 0.002. Sb 0.01
Rb, Sr, Zr, Mo, Th and U 0.001.
Y and Nb 0.0007.

Detection limits depend on the matrix of the sample and
can therefore vary from sample to sample.
If the samples contain fluorine, carbon, boron, lithium and beryllium method 175X needs
information of their concentrations. These elements have not been determined of these
samples. The carbon content has been taken into consideration in the calculation
- + 811L Determination of C with carbon analyzer
- 880F Weighing the drill core in air and water, density.

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Laboratory Sample ID	Customer Sample ID	Na % + 175X	Mg % + 175X	Al % + 175X	Si % + 175X	P % + 175X	K % + 175X	Ca % + 175X	Ti % + 175X	Mn % + 175X	Fe % + 175X	S % + 175X	Cl % + 175X	Sc % + 175X	V % + 175X	Cr % + 175X	Ni % + 175X	Cu % + 175X
L07016815	DMAB07, 513, 49.90-54.30	<0.05	5,31	0,54	10,9	<0.006	0,029	3,90	0,009	1,00	41,6	0,164	0,013	<0.003	<0.003	<0.003	<0.002	0,004
L07016816	DMAB07, 513, 54.30-59.35	<0.05	4,92	1,40	10,7	<0.006	0,347	3,83	0,023	1,56	40,4	0,273	0,019	<0.003	<0.003	0,003	<0.002	0,007
L07016817	DMAB07, 513, 59.35-64.85	<0.05	7,35	1,46	9,36	<0.006	0,013	16,4	0,030	2,54	15,1	0,139	0,011	<0.003	<0.003	<0.003	<0.002	0,004
L07016818	DMAB07, 513, 64.85-70.00	<0.05	6,71	1,08	7,46	<0.006	0,011	4,77	0,031	2,54	41,5	0,181	0,015	<0.003	<0.003	0,003	<0.002	0,006
L07016819	DMAB07, 513, 70.00-75.00	<0.05	5,62	0,40	5,21	<0.006	0,008	3,25	0,010	1,71	49,6	<0.006	0,012	<0.003	<0.003	0,003	<0.002	0,004
L07016820	DMAB07, 513, 75.00-78.50	<0.05	7,37	0,70	11,6	<0.006	0,012	7,78	0,010	2,38	32,2	0,120	0,055	<0.003	<0.003	0,003	<0.002	0,004
L07016821	DMAB07, 513, 86.90-90.00	<0.05	7,80	0,83	4,29	<0.006	0,005	7,91	0,010	1,38	42,0	0,075	0,014	<0.003	<0.003	0,003	<0.002	0,005
L07016822	DMAB07, 513, 90.00-97.00	<0.05	8,24	0,32	2,91	<0.006	0,005	10,2	0,004	2,04	38,1	<0.006	0,018	<0.003	<0.003	<0.003	<0.002	0,002
L07016823	DMAB07, 513, 97.00-102.25	<0.05	8,07	0,34	4,35	<0.006	0,006	6,88	0,004	1,52	43,3	0,007	0,021	<0.003	<0.003	0,003	<0.002	0,003
L07016824	DMAB07, 513, 102.25-105.00	<0.05	6,83	5,98	15,7	0,067	0,022	6,55	0,495	5,44	13,3	0,066	0,017	0,004	0,022	0,016	0,0024	0,003
L07016825	DMAB07, 513, 105.00-109.50	<0.05	6,75	0,53	5,37	<0.006	0,007	5,73	0,020	1,18	45,1	0,023	0,016	<0.003	<0.003	0,004	<0.002	0,004
L07016826	DMAB07, 513, 109.50-114.95	<0.05	5,92	1,14	9,09	0,007	0,015	5,38	0,048	1,25	40,8	0,092	0,017	<0.003	0,003	0,004	<0.002	0,011
L07016827	DMAB07, 513, 114.95-116.80	0,16	4,95	5,54	14,5	0,054	0,413	10,7	0,434	2,83	13,1	0,158	0,140	0,004	0,020	0,015	0,0033	0,004
L07016828	DMAB07, 513, 116.80-121.10	<0.05	6,57	0,51	9,38	<0.006	0,014	9,44	0,008	0,995	35,8	0,038	0,016	<0.003	<0.003	0,003	<0.002	0,002
L07016829	DMAB07, 546, 1.80-7.80	<0.05	5,58	0,80	9,85	<0.006	0,361	2,74	0,021	1,35	42,9	0,366	0,014	<0.003	<0.003	0,003	<0.002	0,008
L07016830	DMAB07, 546, 14.40-17.50	<0.05	4,99	0,86	14,1	<0.006	0,294	5,64	0,015	2,97	32,6	0,502	0,022	<0.003	<0.003	<0.003	<0.002	0,005
L07016831	DMAB07, 546, 17.50-25.00	<0.05	5,46	0,68	7,73	<0.006	0,322	2,74	0,025	1,07	46,6	0,380	0,012	<0.003	<0.003	<0.003	<0.002	0,006
L07016832	DMAB07, 546, 25.00-31.75	<0.05	6,13	1,11	13,0	<0.006	0,266	7,65	0,023	2,53	30,5	0,432	0,019	<0.003	<0.003	0,003	<0.002	0,008
L07016833	DMAB07, 546, 39.80-44.60	<0.05	7,99	0,62	5,14	<0.006	0,004	10,6	0,008	2,02	35,1	0,037	0,011	<0.003	<0.003	<0.003	0,0343	0,009
L07016834	DMAB07, 546, 44.60-50.15	<0.05	8,83	0,69	10,1	<0.006	0,004	13,0	0,010	2,13	21,3	0,104	0,014	<0.003	<0.003	<0.003	<0.002	0,004
L07016835	DMAB07, 546, 50.15-56.85	<0.05	8,47	0,54	6,34	<0.006	0,004	10,2	0,007	2,17	33,2	0,033	0,015	<0.003	<0.003	<0.003	<0.002	<0.002
L07016836	DMAB07, 546, 64.05-69.30	<0.05	7,55	0,47	4,50	<0.006	0,004	8,56	0,007	1,59	41,2	0,061	0,012	<0.003	<0.003	0,003	<0.002	0,005
L07016837	DMAB07, 546, 69.30-75.25	<0.05	8,56	0,60	2,15	<0.006	0,006	8,31	0,008	1,37	43,3	0,012	0,013	<0.003	<0.003	<0.003	<0.002	0,003
L07016838	DMAB07, 299, 127.60-129.00	<0.05	2,40	0,40	5,12	<0.006	0,013	9,81	0,009	0,357	47,1	0,082	<0.006	<0.003	<0.003	0,004	<0.002	0,007
L07016839	DMAB07, 299, 131.25-131.85	<0.05	2,63	0,49	6,56	<0.006	0,026	5,18	0,006	0,307	50,1	0,449	<0.006	<0.003	<0.003	0,004	<0.002	0,031
L07016840	DMAB07, 299, 139.35-140.55	<0.05	3,73	1,24	12,1	0,011	0,049	5,30	0,056	0,415	39,8	<0.006	<0.006	<0.003	0,004	0,004	<0.002	0,003
L07016841	DMAB07, 299, 145.30-150.00	<0.05	2,35	0,91	5,63	<0.006	0,115	8,29	0,040	0,329	47,5	0,045	<0.006	<0.003	0,003	<0.003	<0.002	0,003
L07016842	DMAB07, 299, 150.00-155.00	<0.05	2,60	0,17	4,22	<0.006	0,121	7,41	<0.003	0,198	51,4	<0.006	<0.006	<0.003	<0.003	<0.003	<0.002	0,003
L07016843	DMAB07, 299, 155.00-160.00	<0.05	3,10	0,14	5,39	<0.006	0,081	6,00	<0.003	0,202	50,9	0,009	<0.006	<0.003	<0.003	0,003	<0.002	0,004
L07016844	DMAB07, 299, 160.00-164.00	<0.05	2,94	0,15	4,68	<0.006	0,070	7,02	<0.003	0,211	50,9	0,007	<0.006	<0.003	<0.003	<0.003	<0.002	<0.002
L07016845	DMAB07, 299, 164.00-170.95	<0.05	2,57	0,44	8,98	<0.006	0,050	9,75	0,013	0,342	41,7	0,400	<0.006	<0.003	<0.003	0,003	<0.002	0,008
L07016846	DMAB07, 299, 170.95-175.85	0,11	3,99	4,62	14,8	0,046	0,445	8,05	0,333	0,547	27,2	0,168	0,012	<0.003	0,013	0,012	<0.002	0,014
L07016847	DMAB07, 299, 175.85-183.05	<0.05	3,15	0,98	8,60	<0.006	0,308	7,81	0,022	0,461	42,6	0,071	0,007	<0.003	<0.003	0,003	<0.002	0,006
L07016848	DMAB07, 299, 183.05-190.00	<0.05	3,40	0,64	5,59	<0.006	0,479	6,14	0,007	0,309	48,8	0,111	0,007	<0.003	<0.003	<0.003	<0.002	0,050
L07016849	DMAB07, 299, 190.00-199.00	<0.05	3,71	0,76	5,80	0,008	0,023	9,28	0,033	0,907	44,0	0,066	<0.006	<0.003	<0.003	0,004	<0.002	0,055
L07016850	DMAB07, 299, 199.00-203.50	<0.05	4,15	1,97	12,2	0,00934	0,086	8,41	0,068	0,782	33,7	0,440	0,006	<0.003	0,004	0,008	<0.002	0,055
L07016851	DMAB07, 299, 203.50-210.75	<0.05	2,90	0,60	3,54	<0.006	0,143	7,44	0,026	0,312	51,1	0,010	<0.006	<0.003	<0.003	0,004	<0.002	0,004
L07016852	DMAB07, 299, 210.75-215.60	<0.05	4,35	0,23	8,80	<0.006	0,137	8,90	0,003	0,402	40,8	0,065	<0.006	<0.003	<0.003	<0.003	<0.002	0,0061
L07016853	DMAB07, 1005, 8.00-14.50	<0.05	6,53	1,15	8,51	<0.006	0,006	22,5	0,021	0,516	10,1	0,146	0,008	0,0031	<0.003	<0.003	<0.002	<0.002
L07016854	DMAB07, 1005, 14.50-19.60	<0.05	5,20	0,52	13,0	<0.006	0,010	8,15	0,008	0,544	34,0	0,373	0,008	<0.003	<0.003	0,003	<0.002	0,007
L07016855	DMAB07, 1005, 46.50-55.30	<0.05	6,78	0,84	7,06	<0.006	<0.003	2,00	0,008	1,06	47,2	0,111	0,012	<0.003	<0.003	<0.003	<0.002	0,005
L07016856	DMAB07, 1005, 64.80-71.30	<0.05	19,6	0,39	16,2	<0.006	0,005	0,49	0,012	0,806	21,0	0,286	0,009	<0.003	<0.003	<0.003	<0.002	0,006
L07016857	DMAB07, 1044, 19.80-26.70	<0.05	13,6	2,18	8,32	<0.006	0,005	2,77	0,029	1,19	34,2	0,064	0,036	<0.003	<0.003	<0.003	<0.002	<0.002

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Laboratory Sample ID	Customer Sample ID	Na % + 175X	Mg % + 175X	Al % + 175X	Si % + 175X	P % + 175X	K % + 175X	Ca % + 175X	Ti % + 175X	Mn % + 175X	Fe % + 175X	S % + 175X	Cl % + 175X	Sc % + 175X	V % + 175X	Cr % + 175X	Ni % + 175X	Cu % + 175X
L07016858	DMAB07, 1044, 26.70-36.00	<0.05	5,53	0,59	3,10	<0.006	<0.003	0,49	0,011	1,09	56,3	0,018	0,041	<0.003	<0.003	<0.003	<0.002	0,004
L07016859	DMAB07, 1044, 36.00-46.60	<0.05	6,31	0,55	3,58	<0.006	<0.003	0,63	0,007	0,792	54,2	0,095	0,035	<0.003	<0.003	<0.003	<0.002	0,008
L07016860	DMAB07, 1044, 46.60-54.00	<0.05	10,5	0,92	7,31	<0.006	0,005	0,51	0,028	0,983	43,9	0,020	0,016	<0.003	<0.003	<0.003	<0.002	<0.002
L07016861	DMAB07, 1044, 54.00-62.75	<0.05	15,9	0,48	10,1	<0.006	0,003	0,60	0,009	0,680	34,2	0,044	0,033	<0.003	<0.003	<0.003	<0.002	0,004
L07016862	DMAB07, 1044, 62.75-80.20	<0.05	6,49	0,68	3,76	<0.006	0,006	0,29	0,009	0,851	54,4	0,040	0,027	<0.003	<0.003	0,003	<0.002	0,003
L07016863	DMAB07, 288, 45.65-52.60	<0.05	6,28	0,14	1,36	<0.006	<0.003	9,20	<0.003	2,88	45,4	0,897	0,039	<0.003	<0.003	0,004	<0.002	0,065
L07016864	DMAB07, 288, 52.60-59.10	<0.05	6,36	3,18	11,3	0,029	0,004	12,1	0,187	4,58	20,7	0,181	0,015	<0.003	0,010	0,012	0,0024	0,011
L07016865	DMAB07, 288, 104.70-121.50	0,06	4,83	2,46	9,67	0,008	1,006	4,51	0,054	0,396	40,2	0,196	0,016	<0.003	<0.003	0,004	<0.002	0,008
L07016866	DMAB07, 288, 121.50-135.60	<0.05	2,69	1,51	9,39	0,006	0,061	7,34	0,043	0,652	41,7	0,833	0,007	<0.003	<0.003	<0.003	<0.002	0,021
L07016867	DMAB07, 288, 135.60-141.40	<0.05	3,02	3,40	15,8	0,015	0,028	11,6	0,122	0,938	16,1	0,048	0,006	<0.003	0,009	<0.003	<0.002	0,013
L07016868	DMAB07, 288, 141.40-167.70	<0.05	3,41	1,53	10,8	<0.006	0,066	6,52	0,034	2,30	38,6	0,201	0,015	<0.003	<0.003	0,003	<0.002	0,033
L07016869	DMAB07, 338, 24.90-69.20	<0.05	7,56	0,63	3,18	0,007	0,004	13,9	0,035	3,65	31,8	0,342	0,037	<0.003	<0.003	0,004	<0.002	0,029
L07016870	DMAB07, 338, 107.40-113.40	1,22	2,23	5,80	25,7	0,014	2,498	5,67	0,115	0,644	10,7	0,468	0,011	<0.003	<0.003	<0.003	<0.002	0,015
L07016871	DMAB07, 338, 113.40-131.70	0,08	4,39	1,98	13,2	<0.006	0,199	9,73	0,035	0,731	30,4	1,276	0,010	<0.003	<0.003	0,003	<0.002	0,018
L07016872	DMAB07, 338, 159.20-176.50	<0.05	5,79	1,03	11,7	0,007	0,033	15,7	0,027	1,93	19,2	0,433	0,008	<0.003	<0.003	0,003	<0.002	0,009
L07016873	DMAB06, 527, 0.00-1.40	<0.05	5,50	1,27	9,26	<0.006	0,353	9,37	0,022	2,65	33,9	0,160	0,012	<0.003	<0.003	<0.003	<0.002	0,004
L07016874	DMAB06, 527, 5.25-7.45	0,10	2,72	2,02	9,76	<0.006	0,769	2,20	0,041	1,99	44,3	0,648	0,028	<0.003	<0.003	0,003	0,0021	0,010
L07016875	DMAB06, 527, 23.30-30.55	<0.05	4,41	0,44	5,23	<0.006	0,007	3,17	0,012	1,14	51,2	0,259	0,019	<0.003	<0.003	<0.003	<0.002	0,011
L07016876	DMAB06, 527, 30.55-33.05	<0.05	6,46	0,61	8,63	<0.006	0,014	12,9	0,010	1,79	28,7	0,035	0,015	<0.003	<0.003	<0.003	<0.002	0,004
L07016877	DMAB07, 489, 188.70-192.65	<0.05	6,82	0,43	8,10	<0.006	<0.003	13,6	0,006	4,24	25,0	0,018	0,008	<0.003	<0.003	<0.003	<0.002	0,002
L07016878	DMAB07, 489, 192.65-198.00	<0.05	4,85	0,24	6,54	<0.006	0,007	3,23	0,003	5,16	45,6	0,010	0,015	<0.003	<0.003	0,003	<0.002	0,004
L07016879	DMAB07, 489, 198.00-203.00	<0.05	5,11	0,28	6,07	<0.006	0,006	3,16	0,004	5,10	45,6	0,007	0,013	<0.003	<0.003	0,003	<0.002	0,002
L07016880	DMAB07, 489, 203.00-208.00	<0.05	4,74	0,10	4,39	<0.006	<0.003	4,51	<0.003	3,55	49,2	<0.006	0,013	<0.003	<0.003	<0.003	<0.002	0,004
L07016881	DMAB07, 489, 208.00-213.00	<0.05	4,36	0,07	2,14	<0.006	<0.003	5,36	<0.003	2,74	52,1	<0.006	0,011	<0.003	<0.003	<0.003	<0.002	0,004
L07016882	DMAB07, 489, 213.00-218.00	<0.05	4,59	0,06	0,60	<0.006	<0.003	6,59	<0.003	2,42	52,5	0,006	0,009	<0.003	<0.003	0,003	<0.002	0,002
L07016883	DMAB07, 489, 534.20-541.25	<0.05	7,18	0,34	3,59	<0.006	<0.003	10,6	0,004	2,23	40,8	0,115	0,039	<0.003	<0.003	0,003	<0.002	0,052
L07016884	DMAB07, 489, 546.60-552.00	<0.05	6,82	0,62	7,90	<0.006	<0.003	14,9	0,010	2,28	27,1	0,036	0,012	<0.003	<0.003	<0.003	<0.002	0,008
L07016885	DMAB07, 489, 552.00-558.00	<0.05	6,62	0,56	6,69	<0.006	<0.003	10,8	0,011	3,04	35,8	0,029	0,011	<0.003	<0.003	0,003	<0.002	0,018
L07016886	DMAB07, 489, 558.90-562.60	<0.05	7,42	0,17	3,17	<0.006	<0.003	14,1	0,003	2,44	35,0	0,031	0,021	<0.003	<0.003	<0.003	<0.002	0,021
L07016887	DMAB06, 526, 28.45-35.00	<0.05	3,58	0,95	9,56	<0.006	0,260	1,68	0,020	2,05	46,1	0,268	0,020	<0.003	<0.003	0,003	<0.002	0,049
L07016888	DMAB06, 526, 35.00-41.00	<0.05	4,91	0,43	9,46	<0.006	0,014	3,84	0,004	2,65	42,4	0,181	0,027	<0.003	<0.003	<0.003	<0.002	0,032
L07016889	DMAB06, 526, 41.00-47.65	<0.05	4,50	0,64	6,62	<0.006	0,015	1,55	0,009	1,11	51,0	0,601	0,014	<0.003	<0.003	0,003	<0.002	0,022
L07016890	DMAB06, 417, 0.00-5.50	<0.05	6,69	0,33	6,72	<0.006	0,004	4,80	0,007	1,64	43,7	0,377	0,018	<0.003	<0.003	0,003	<0.002	0,028
L07016891	DMAB06, 417, 5.50-11.00	<0.05	6,63	0,24	3,66	<0.006	0,003	6,74	0,005	1,86	45,5	0,159	0,019	<0.003	<0.003	0,003	<0.002	0,006
L07016892	DMAB06, 417, 12.05-12.85	<0.05	5,21	0,72	8,33	<0.006	0,032	2,66	0,009	0,634	46,9	0,228	0,012	<0.003	<0.003	0,003	<0.002	0,007
L07016893	DMAB06, 417, 14.75-17.80	<0.05	6,57	1,16	12,0	<0.006	0,029	7,54	0,013	1,12	33,1	0,558	0,012	<0.003	<0.003	<0.003	<0.002	0,013
L07016894	DMAB06, 417, 22.00-23.55	<0.05	5,31	1,65	10,8	<0.006	0,537	6,38	0,020	0,958	36,9	0,124	0,032	<0.003	<0.003	0,003	<0.002	0,004
L07016895	DMAB06, 538, 0.00-2.50	<0.05	5,49	1,59	6,65	0,009	0,610	10,6	0,043	2,87	32,8	0,081	0,019	<0.003	<0.003	<0.003	<0.002	<0.002
L07016896	DMAB06, 538, 6.85-10.60	0,08	2,84	2,19	12,7	<0.006	1,11	1,62	0,048	2,08	39,6	0,622	0,041	<0.003	<0.003	0,003	<0.002	0,011
L07016897	DMAB06, 538, 28.80-34.00	<0.05	5,25	0,31	8,36	<0.006	0,007	3,37	0,004	1,24	45,8	0,493	0,012	<0.003	<0.003	0,003	<0.002	0,033
L07016898	DMAB06, 538, 34.00-39.00	<0.05	5,61	1,37	8,73	0,016	0,008	2,33	0,069	2,05	43,7	0,728	0,015	<0.003	0,004	0,005	<0.002	0,015

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Laboratory Sample ID	Customer Sample ID	Zn % + 175X	Ga % + 175X	As % + 175X	Rb % + 175X	Sr % + 175X	Y % + 175X	Zr % + 175X	Nb % + 175X	Mo % + 175X	Sn % + 175X	Sb % + 175X	Ba % + 175X	La % + 175X	Ce % + 175X	Pb % + 175X	Bi % + 175X	Th % + 175X
L07016815	DMAB07, 513, 49.90-54.30	0,007	<0.002	<0.003	<0.001	0,001	<0.0007	0,001	0,001	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016816	DMAB07, 513, 54.30-59.35	0,012	<0.002	0,017	0,004	<0.001	0,001	0,004	0,001	<0.001	<0.002	<0.01	0,009	<0.003	<0.003	<0.003	<0.003	<0.001
L07016817	DMAB07, 513, 59.35-64.85	0,006	<0.002	<0.003	<0.001	0,003	0,001	0,005	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016818	DMAB07, 513, 64.85-70.00	0,006	<0.002	<0.003	<0.001	<0.001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016819	DMAB07, 513, 70.00-75.00	0,008	<0.002	0,004	<0.001	<0.001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016820	DMAB07, 513, 75.00-78.50	0,008	<0.002	0,007	<0.001	0,001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	0,004	<0.003	<0.003	<0.001
L07016821	DMAB07, 513, 86.90-90.00	0,006	<0.002	<0.003	<0.001	0,002	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016822	DMAB07, 513, 90.00-97.00	0,005	<0.002	<0.003	<0.001	0,001	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016823	DMAB07, 513, 97.00-102.25	0,006	<0.002	<0.003	<0.001	0,002	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	<0.002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016824	DMAB07, 513, 102.25-105.00	0,013	<0.002	<0.003	<0.001	<0.001	0,002	0,004	<0.0007	<0.001	<0.002	<0.01	0,003	0,003	0,004	<0.003	<0.003	<0.001
L07016825	DMAB07, 513, 105.00-109.50	0,005	<0.002	<0.003	<0.001	0,002	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016826	DMAB07, 513, 109.50-114.95	0,006	<0.002	0,006	<0.001	0,001	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016827	DMAB07, 513, 114.95-116.80	0,014	<0.002	0,007	0,004	0,005	0,002	0,003	<0.0007	<0.001	<0.002	<0.01	0,007	<0.003	<0.003	<0.003	<0.003	<0.001
L07016828	DMAB07, 513, 116.80-121.10	0,006	<0.002	0,004	<0.001	0,002	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	0,003	<0.003	<0.003	<0.001
L07016829	DMAB07, 546, 1.80-7.80	0,013	<0.002	0,037	0,004	<0.001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,025	<0.003	<0.003	<0.003	<0.003	<0.001
L07016830	DMAB07, 546, 14.40-17.50	0,015	<0.002	0,011	0,003	0,001	0,0014	0,003	0,001	<0.001	<0.002	<0.01	0,030	<0.003	<0.003	<0.003	<0.003	<0.001
L07016831	DMAB07, 546, 17.50-25.00	0,005	<0.002	0,009	0,003	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,054	<0.003	<0.003	<0.003	<0.003	<0.001
L07016832	DMAB07, 546, 25.00-31.75	0,008	<0.002	0,007	0,002	0,001	0,001	0,003	<0.0007	<0.001	<0.002	<0.01	0,023	<0.003	<0.003	<0.003	<0.003	<0.001
L07016833	DMAB07, 546, 39.80-44.60	0,005	0,003	0,014	<0.001	0,003	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016834	DMAB07, 546, 44.60-50.15	0,004	<0.002	<0.003	<0.001	0,003	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,008	<0.003	0,003	<0.003	<0.003	<0.001
L07016835	DMAB07, 546, 50.15-56.85	0,004	<0.002	<0.003	0,001	0,002	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	<0.002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016836	DMAB07, 546, 64.05-69.30	0,003	<0.002	<0.003	<0.001	0,002	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016837	DMAB07, 546, 69.30-75.25	0,003	<0.002	<0.003	<0.001	0,002	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016838	DMAB07, 299, 127.60-129.00	0,010	<0.002	<0.003	<0.001	0,004	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	<0.002	<0.003	<0.003	0,008	0,0078	<0.001
L07016839	DMAB07, 299, 131.25-131.85	0,013	<0.002	<0.003	<0.001	0,001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016840	DMAB07, 299, 139.35-140.55	0,016	<0.002	<0.003	<0.001	0,005	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	0,004	0,003	<0.001
L07016841	DMAB07, 299, 145.30-150.00	0,012	<0.002	<0.003	0,001	0,004	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	0,025	0,023	<0.001
L07016842	DMAB07, 299, 150.00-155.00	0,011	<0.002	<0.003	<0.001	0,002	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	0,008	0,010	<0.001
L07016843	DMAB07, 299, 155.00-160.00	0,016	<0.002	<0.003	<0.001	0,002	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	0,011	0,015	<0.001
L07016844	DMAB07, 299, 160.00-164.00	0,017	<0.002	<0.003	<0.001	0,002	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	0,003	<0.001
L07016845	DMAB07, 299, 164.00-170.95	0,034	<0.002	<0.003	0,002	0,002	0,002	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	0,013	0,007	<0.001
L07016846	DMAB07, 299, 170.95-175.85	0,044	0,002	<0.003	0,004	0,023	0,002	0,006	<0.0007	<0.001	<0.002	<0.01	0,008	<0.003	0,004	0,007	<0.003	<0.001
L07016847	DMAB07, 299, 175.85-183.05	0,030	<0.002	<0.003	0,004	0,004	0,002	0,002	<0.0007	<0.001	<0.002	<0.01	0,005	<0.003	0,003	0,012	0,010	<0.001
L07016848	DMAB07, 299, 183.05-190.00	0,025	<0.002	<0.003	0,005	0,002	0,003	0,002	<0.0007	0,001	<0.002	<0.01	0,005	<0.003	<0.003	<0.003	<0.003	<0.001
L07016849	DMAB07, 299, 190.00-199.00	0,023	<0.002	<0.003	0,001	0,003	0,002	<0.001	<0.0007	0,001	<0.002	<0.01	0,002	<0.003	0,003	<0.003	<0.003	<0.001
L07016850	DMAB07, 299, 199.00-203.50	0,032	<0.002	<0.003	0,001	0,007	0,001	0,003	0,001	0,003	<0.002	<0.01	0,005	<0.003	0,004	0,007	<0.003	<0.001
L07016851	DMAB07, 299, 203.50-210.75	0,012	<0.002	<0.003	0,001	0,003	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,004	<0.003	<0.003	<0.003	<0.003	<0.001
L07016852	DMAB07, 299, 210.75-215.60	0,017	<0.002	<0.003	0,002	0,003	0,002	<0.001	<0.0007	0,003	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016853	DMAB07, 1005, 8.00-14.50	0,030	<0.002	0,008	<0.001	0,004	0,002	0,003	<0.0007	<0.001	<0.002	<0.01	<0.002	0,004	0,004	0,003	<0.003	<0.001
L07016854	DMAB07, 1005, 14.50-19.60	0,024	<0.002	0,751	<0.001	0,001	0,002	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	0,003	0,003	<0.003	<0.003	<0.001
L07016855	DMAB07, 1005, 46.50-55.30	0,040	<0.002	0,020	<0.001	0,004	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	0,003	0,010	<0.001
L07016856	DMAB07, 1005, 64.80-71.30	0,050	<0.002	0,015	<0.001	<0.001	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	<0.002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016857	DMAB07, 1044, 19.80-26.70	0,149	<0.002	0,017	<0.001	<0.001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001

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Laboratory Sample ID	Customer Sample ID	Zn % + 175X	Ga % + 175X	As % + 175X	Rb % + 175X	Sr % + 175X	Y % + 175X	Zr % + 175X	Nb % + 175X	Mo % + 175X	Sn % + 175X	Sb % + 175X	Ba % + 175X	La % + 175X	Ce % + 175X	Pb % + 175X	Bi % + 175X	Th % + 175X
L07016858	DMAB07, 1044, 26.70-36.00	0,045	<0.002	0,039	<0.001	<0.001	<0.0007	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016859	DMAB07, 1044, 36.00-46.60	0,041	0,002	0,590	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	0,054	<0.001
L07016860	DMAB07, 1044, 46.60-54.00	0,046	0,002	0,061	<0.001	<0.001	<0.0007	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	0,012	<0.001
L07016861	DMAB07, 1044, 54.00-62.75	0,083	<0.002	0,037	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	0,008	<0.001
L07016862	DMAB07, 1044, 62.75-80.20	0,074	0,002	0,027	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	0,099	<0.001
L07016863	DMAB07, 288, 45.65-52.60	0,227	<0.002	<0.003	<0.001	0,001	<0.0007	<0.001	<0.0007	0,004	<0.002	<0.01	0,003	<0.003	<0.003	0,022	<0.003	<0.001
L07016864	DMAB07, 288, 52.60-59.10	0,022	<0.002	0,020	<0.001	0,002	0,002	0,003	<0.0007	0,001	<0.002	<0.01	0,007	0,003	0,004	<0.003	<0.003	<0.001
L07016865	DMAB07, 288, 104.70-121.50	0,024	<0.002	0,043	0,010	0,003	0,001	0,003	<0.0007	<0.001	<0.002	<0.01	0,018	<0.003	<0.003	0,003	<0.003	<0.001
L07016866	DMAB07, 288, 121.50-135.60	0,036	<0.002	<0.003	<0.001	0,006	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,005	<0.003	0,004	0,010	<0.003	<0.001
L07016867	DMAB07, 288, 135.60-141.40	0,028	<0.002	<0.003	<0.001	0,009	0,002	0,004	<0.0007	<0.001	<0.002	<0.01	0,005	<0.003	0,003	0,015	<0.003	<0.001
L07016868	DMAB07, 288, 141.40-167.70	0,026	<0.002	0,056	<0.001	0,003	0,001	0,003	<0.0007	<0.001	<0.002	<0.01	0,004	<0.003	0,004	0,014	<0.003	<0.001
L07016869	DMAB07, 338, 24.90-69.20	0,044	<0.002	0,003	<0.001	0,001	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,008	<0.003	0,004	0,016	<0.003	<0.001
L07016870	DMAB07, 338, 107.40-113.40	0,057	<0.002	<0.003	0,009	0,015	0,002	0,019	0,001	<0.001	<0.002	<0.01	0,103	0,005	0,005	0,051	<0.003	0,001
L07016871	DMAB07, 338, 113.40-131.70	0,035	<0.002	<0.003	0,002	0,006	0,002	0,004	<0.0007	<0.001	<0.002	<0.01	0,016	0,003	0,006	0,006	<0.003	<0.001
L07016872	DMAB07, 338, 159.20-176.50	0,021	<0.002	<0.003	<0.001	0,004	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,002	0,004	0,005	0,007	<0.003	<0.001
L07016873	DMAB06, 527, 0.00-1.40	0,006	<0.002	<0.003	0,003	0,004	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,009	<0.003	<0.003	<0.003	<0.003	<0.001
L07016874	DMAB06, 527, 5.25-7.45	0,008	<0.002	<0.003	0,008	<0.001	<0.0007	0,006	<0.0007	<0.001	<0.002	<0.01	0,095	<0.003	<0.003	<0.003	<0.003	<0.001
L07016875	DMAB06, 527, 23.30-30.55	0,008	<0.002	0,049	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016876	DMAB06, 527, 30.55-33.05	0,012	<0.002	0,005	<0.001	0,003	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016877	DMAB07, 489, 188.70-192.65	0,011	<0.002	0,004	<0.001	0,003	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016878	DMAB07, 489, 192.65-198.00	0,018	<0.002	0,005	<0.001	<0.001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016879	DMAB07, 489, 198.00-203.00	0,011	<0.002	0,004	<0.001	<0.001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016880	DMAB07, 489, 203.00-208.00	0,009	<0.002	0,008	<0.001	0,001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016881	DMAB07, 489, 208.00-213.00	0,009	<0.002	0,006	<0.001	0,002	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	0,008	<0.001
L07016882	DMAB07, 489, 213.00-218.00	0,007	<0.002	0,019	<0.001	<0.001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	0,008	<0.001
L07016883	DMAB07, 489, 534.20-541.25	0,014	<0.002	<0.003	<0.001	0,001	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	0,004	<0.003	<0.001
L07016884	DMAB07, 489, 546.60-552.00	0,018	<0.002	<0.003	<0.001	0,005	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	0,003	<0.003	<0.003	<0.001
L07016885	DMAB07, 489, 552.00-558.00	0,016	<0.002	<0.003	<0.001	0,005	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	0,003	<0.003	<0.001
L07016886	DMAB07, 489, 558.90-562.60	0,011	<0.002	<0.003	<0.001	0,002	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	0,003	0,004	<0.003	<0.001
L07016887	DMAB06, 526, 28.45-35.00	0,010	<0.002	0,030	0,003	<0.001	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,018	<0.003	<0.003	<0.003	<0.003	<0.001
L07016888	DMAB06, 526, 35.00-41.00	0,009	<0.002	0,007	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016889	DMAB06, 526, 41.00-47.65	0,007	<0.002	0,007	<0.001	<0.001	0,001	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016890	DMAB06, 417, 0.00-5.50	0,006	<0.002	0,005	<0.001	<0.001	0,001	0,001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016891	DMAB06, 417, 5.50-11.00	0,006	<0.002	<0.003	<0.001	0,001	0,001	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016892	DMAB06, 417, 12.05-12.85	0,007	<0.002	<0.003	<0.001	<0.001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001
L07016893	DMAB06, 417, 14.75-17.80	0,007	<0.002	0,007	<0.001	<0.001	<0.0007	0,003	<0.0007	<0.001	<0.002	<0.01	<0.002	<0.003	<0.003	<0.003	<0.003	<0.001
L07016894	DMAB06, 417, 22.00-23.55	0,006	<0.002	0,064	0,005	0,001	0,002	0,004	<0.0007	<0.001	<0.002	<0.01	0,007	<0.003	0,004	0,005	0,009	<0.001
L07016895	DMAB06, 538, 0.00-2.50	0,006	<0.002	<0.003	0,006	0,003	0,001	0,004	<0.0007	<0.001	<0.002	<0.01	0,018	<0.003	0,004	<0.003	0,003	<0.001
L07016896	DMAB06, 538, 6.85-10.60	0,008	<0.002	0,005	0,011	<0.001	0,001	0,006	<0.0007	<0.001	<0.002	<0.01	0,194	<0.003	<0.003	<0.003	<0.003	<0.001
L07016897	DMAB06, 538, 28.80-34.00	0,008	<0.002	0,009	<0.001	<0.001	<0.0007	<0.001	<0.0007	<0.001	<0.002	<0.01	0,002	<0.003	0,003	<0.003	<0.003	<0.001
L07016898	DMAB06, 538, 34.00-39.00	0,008	<0.002	0,003	<0.001	<0.001	<0.0007	0,002	<0.0007	<0.001	<0.002	<0.01	0,003	<0.003	<0.003	<0.003	<0.003	<0.001

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Laboratory Sample ID	Customer Sample ID	U % + 175X	C % + 811L	Tiheids kg/m3 880F
L07016815	DMAB07, 513, 49.90-54.30	<0.001	0,26	-
L07016816	DMAB07, 513, 54.30-59.35	<0.001	0,32	-
L07016817	DMAB07, 513, 59.35-64.85	<0.001	4,98	-
L07016818	DMAB07, 513, 64.85-70.00	<0.001	1,46	-
L07016819	DMAB07, 513, 70.00-75.00	<0.001	1,04	-
L07016820	DMAB07, 513, 75.00-78.50	<0.001	1,52	-
L07016821	DMAB07, 513, 86.90-90.00	<0.001	3,38	-
L07016822	DMAB07, 513, 90.00-97.00	<0.001	4,88	-
L07016823	DMAB07, 513, 97.00-102.25	<0.001	3,16	-
L07016824	DMAB07, 513, 102.25-105.00	<0.001	0,56	-
L07016825	DMAB07, 513, 105.00-109.50	<0.001	2,15	-
L07016826	DMAB07, 513, 109.50-114.95	<0.001	0,88	-
L07016827	DMAB07, 513, 114.95-116.80	<0.001	1,71	-
L07016828	DMAB07, 513, 116.80-121.10	<0.001	2,28	-
L07016829	DMAB07, 546, 1.80-7.80	<0.001	0,43	-
L07016830	DMAB07, 546, 14.40-17.50	<0.001	0,95	-
L07016831	DMAB07, 546, 17.50-25.00	<0.001	0,53	-
L07016832	DMAB07, 546, 25.00-31.75	<0.001	1,69	-
L07016833	DMAB07, 546, 39.80-44.60	<0.001	4,91	-
L07016834	DMAB07, 546, 44.60-50.15	<0.001	4,72	-
L07016835	DMAB07, 546, 50.15-56.85	<0.001	4,65	-
L07016836	DMAB07, 546, 64.05-69.30	<0.001	4,00	-
L07016837	DMAB07, 546, 69.30-75.25	<0.001	4,72	-
L07016838	DMAB07, 299, 127.60-129.00	<0.001	2,60	-
L07016839	DMAB07, 299, 131.25-131.85	<0.001	0,94	-
L07016840	DMAB07, 299, 139.35-140.55	<0.001	0,30	-
L07016841	DMAB07, 299, 145.30-150.00	<0.001	2,04	-
L07016842	DMAB07, 299, 150.00-155.00	<0.001	1,98	-
L07016843	DMAB07, 299, 155.00-160.00	<0.001	1,48	-
L07016844	DMAB07, 299, 160.00-164.00	<0.001	1,84	-
L07016845	DMAB07, 299, 164.00-170.95	<0.001	1,57	-
L07016846	DMAB07, 299, 170.95-175.85	<0.001	0,40	-
L07016847	DMAB07, 299, 175.85-183.05	<0.001	1,48	-
L07016848	DMAB07, 299, 183.05-190.00	<0.001	1,64	-
L07016849	DMAB07, 299, 190.00-199.00	<0.001	2,63	-
L07016850	DMAB07, 299, 199.00-203.50	<0.001	1,73	-
L07016851	DMAB07, 299, 203.50-210.75	<0.001	2,31	-
L07016852	DMAB07, 299, 210.75-215.60	<0.001	2,01	-
L07016853	DMAB07, 1005, 8.00-14.50	<0.001	5,74	-
L07016854	DMAB07, 1005, 14.50-19.60	<0.001	0,40	-
L07016855	DMAB07, 1005, 46.50-55.30	<0.001	0,25	-
L07016856	DMAB07, 1005, 64.80-71.30	<0.001	0,07	-
L07016857	DMAB07, 1044, 19.80-26.70	<0.001	0,90	-

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Laboratory Sample ID	Customer Sample ID	U % + 175X	C % + 811L	Tiheids kg/m3 880F
L07016858	DMAB07, 1044, 26.70-36.00	<0.001	0,26	-
L07016859	DMAB07, 1044, 36.00-46.60	<0.001	0,37	-
L07016860	DMAB07, 1044, 46.60-54.00	<0.001	0,16	-
L07016861	DMAB07, 1044, 54.00-62.75	<0.001	0,35	-
L07016862	DMAB07, 1044, 62.75-80.20	<0.001	0,20	-
L07016863	DMAB07, 288, 45.65-52.60	<0.001	3,14	-
L07016864	DMAB07, 288, 52.60-59.10	<0.001	2,29	-
L07016865	DMAB07, 288, 104.70-121.50	<0.001	0,67	-
L07016866	DMAB07, 288, 121.50-135.60	<0.001	1,11	-
L07016867	DMAB07, 288, 135.60-141.40	<0.001	3,39	-
L07016868	DMAB07, 288, 141.40-167.70	<0.001	0,58	-
L07016869	DMAB07, 338, 24.90-69.20	<0.001	4,31	-
L07016870	DMAB07, 338, 107.40-113.40	<0.001	0,74	-
L07016871	DMAB07, 338, 113.40-131.70	<0.001	1,44	-
L07016872	DMAB07, 338, 159.20-176.50	<0.001	3,65	-
L07016873	DMAB06, 527, 0.00-1.40	<0.001	3,06	3760
L07016874	DMAB06, 527, 5.25-7.45	<0.001	0,16	4030
L07016875	DMAB06, 527, 23.30-30.55	<0.001	1,31	4210
L07016876	DMAB06, 527, 30.55-33.05	<0.001	4,14	2960
L07016877	DMAB07, 489, 188.70-192.65	<0.001	4,11	3330
L07016878	DMAB07, 489, 192.65-198.00	<0.001	1,05	3670
L07016879	DMAB07, 489, 198.00-203.00	<0.001	1,72	3980
L07016880	DMAB07, 489, 203.00-208.00	<0.001	1,23	4020
L07016881	DMAB07, 489, 208.00-213.00	<0.001	2,52	4050
L07016882	DMAB07, 489, 213.00-218.00	<0.001	3,54	4150
L07016883	DMAB07, 489, 534.20-541.25	<0.001	3,50	3610
L07016884	DMAB07, 489, 546.60-552.00	<0.001	4,18	3590
L07016885	DMAB07, 489, 552.00-558.00	<0.001	3,34	3340
L07016886	DMAB07, 489, 558.90-562.60	<0.001	4,73	3440
L07016887	DMAB06, 526, 28.45-35.00	<0.001	0,22	4240
L07016888	DMAB06, 526, 35.00-41.00	<0.001	1,13	4030
L07016889	DMAB06, 526, 41.00-47.65	<0.001	0,25	4290
L07016890	DMAB06, 417, 0.00-5.50	<0.001	2,44	3570
L07016891	DMAB06, 417, 5.50-11.00	<0.001	3,67	3860
L07016892	DMAB06, 417, 12.05-12.85	<0.001	0,42	4190
L07016893	DMAB06, 417, 14.75-17.80	<0.001	1,49	3690
L07016894	DMAB06, 417, 22.00-23.55	<0.001	1,05	3610
L07016895	DMAB06, 538, 0.00-2.50	<0.001	4,32	3510
L07016896	DMAB06, 538, 6.85-10.60	<0.001	0,15	3810
L07016897	DMAB06, 538, 28.80-34.00	<0.001	0,63	4000
L07016898	DMAB06, 538, 34.00-39.00	<0.001	0,39	4130