

14 July 2008

ABU DABBAB PROJECT - RESOURCE UPDATE

- 11% resource increase from 40 to 44.5 million tonnes
- Upgrade of Measured and Indicated Resources
- Increase in tantalum and tin grades

Gippsland Limited [ASX/AIM: GIP, DB: GIX] has now received all the tantalum and tin assays from the diamond drill sections completed as part of the infill drilling programme at Abu Dabbab. The programme was designed to allow an upgrade of the Inferred Resources to the higher Indicated and Measured categories. Success of the programme was shown initially with the upgrade made to resources based on the RC drill results received up to March.

- The new diamond drilling has resulted in an 11% global resource increase from 40 million tonnes to 44.5 million tonnes, of which 32.5 million tonnes are now in the Measured and Indicated categories.
- As a result of the new diamond drilling the global tantalum pentoxide (Ta_2O_5) grade has increased from 243g/t to 250g/t.
- The Company's mining engineers are currently completing pit optimisation studies on the new resource model, and a new reserve update is expected to be completed in the near future. An increase in the total Ore Reserve inventory will strengthen the financial model, thus providing the project finance banks with increased confidence in the Project.

Executive Chairman of Gippsland, Jack Telford commented, "The drilling programme has been an outstanding success despite delays caused by the industry-wide problem of assay laboratory backlogs. It has produced an 11% resource increase with 73% of the resource now categorised as Measured and Indicated while the global tantalum pentoxide grade has increased from 243g/t to 250g/t. These results further underpin the robustness of the Abu Dabbab project whilst reinforcing Gippsland's position in becoming a major supplier to the global tantalum industry".

The March 2008 resource update (Table 1) incorporated the results of the previous drilling plus the initial RC drilling. This confirmed the previous resource estimate of 40Mt.

Table 1: Abu Dabbab Resources March 2008 (100g/t Ta_2O_5 cut-off)

Category	Million Tonnes	Ta_2O_5 grade	Sn grade
Measured	12.0	261g/t	0.136%
Indicated	13	248g/t	0.066%
Inferred	15	225g/t	0.063%
Total	40	243g/t	0.09%

The updated resources resulting from the recently completed diamond drilling and estimated in July 2008 using the ordinary kriging method are summarised in Table 2 below.

Table 2: Abu Dabbab Resources update July 2008 (100g/t Ta_2O_5 cut-off)

Category	Million Tonnes	Ta_2O_5 grade	Sn grade
Measured	15.2	290g/t	0.143%
Indicated	17.3	250g/t	0.078%
Inferred	12	200g/t	0.03%
Total	44.5	250g/t	0.09%

Note: Numbers in table may not correlate exactly due to rounding

The diamond drilling comprised 60-90m long tails to five of the RC holes drilled during late 2007. By providing data from greater vertical depth, the diamond tails have given greater confidence in the understanding of the ore body's grade distribution and geometry. The combined Measured and Indicated Resources of 32.5 million tonnes extend down to 225RL with the Inferred Resources being confined to the lower part of the deposit below the 225RL. A list of the new assay results included in this resource update is attached as Appendix 3.

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Note:

In accordance with Listing Rule 5.6 of the Australian Stock Exchange Limited and Part 2 of the AIM Guidance Notes for Mining, Oil and Gas Companies, the geological information in this report that relates to Exploration Results, Mineral Resources and Ore Reserves is based on data compiled by Dr John Chisholm, a Fellow of The Australasian Institute of Mining and Metallurgy and a Fellow of the Australian Institute of Geoscientists. Dr Chisholm who is an Executive Director of Gippsland Limited with over 25 years experience in the mineral industry including the evaluation of exploration data, mineral resources and ore reserves, has consented to the issue of the information in this report in the form and context in which it appears.

Appendix 1: Resource Estimation Methodology

The Abu Dabbab resources were estimated by the ordinary kriging method using 25m x 25m x 10m blocks and upper cuts of 800g/t Ta₂O₅ and 0.55% Sn within a wireframe model of the mineralised body. The primary search ellipse was oriented at 85° towards 100° with search distances of 7m to 206m. Search axes 2 and 3 were oriented 00° towards 190° and -05° towards 100° respectively with search distances of between 4.5m and 125m. A global density of 2.6 was applied.

The resource categories were applied on the basis of sample density with Measured Resources being those above 325RL, Indicated Resources between 325RL and above 225RL with Inferred Resources located below 225RL.

Appendix 2: Collar details for recent diamond drilling (UTM WGS84 zone 36)

Hole	RL	E-UTM	N-UTM	Az	Dip	Length	Final depth
ADDH001	410.8	655431	2804132	188	-75	60m	240m
ADDH002	410.8	655431	2804129	188	-65	70m	249m
ADDH003	400.5	655343	2804182	197	-75	70m	250m
ADDH004	400.5	655343	2804187	196	-60	70m	250m
ADDH007	426.1	655271	2803945	30	-75	90m	270m
Total						360m	

Appendix 3: Drill Hole Assay Results (Ultra Trace Laboratory Services)

Hole	From (m)	To (m)	Ta (%)	Ta (%) rpt	Nb (%)	Sn (%)	Sn (%) rpt
ADDH001T	180.00	180.93	0.028		0.007	0.0350	
ADDH001T	180.93	181.85	0.042		0.008	0.0170	
ADDH001T	181.85	182.74	0.030		0.006	0.0130	
ADDH001T	182.74	183.64	0.038	0.040	0.008	0.0710	0.0690
ADDH001T	183.64	184.52	0.029		0.006	0.0130	
ADDH001T	184.52	185.42	0.038		0.012	0.0090	
ADDH001T	185.42	186.37	0.020		0.005	0.0090	
ADDH001T	186.37	187.32	0.043		0.015	0.0330	
ADDH001T	187.32	188.22	0.030		0.008	0.0240	
ADDH001T	188.22	189.00	0.021		0.004	0.0090	
ADDH001T	189.00	189.85	0.029		0.008	0.0090	
ADDH001T	189.85	190.73	0.029		0.007	0.0110	
ADDH001T	190.73	191.63	0.025		0.008	0.0170	
ADDH001T	191.63	192.53	0.024		0.006	0.0170	
ADDH001T	192.53	193.42	0.019		0.007	0.0320	
ADDH001T	193.42	194.37	0.014		0.007	0.0110	
ADDH001T	194.37	195.32	0.011		0.006	0.0170	
ADDH001T	195.32	196.24	0.009		0.005	0.0200	
ADDH001T	196.24	197.17	0.010		0.005	0.0230	
ADDH001T	197.17	198.00	0.015		0.005	0.0760	
ADDH001T	198.00	199.00	0.025		0.010	0.0930	
ADDH001T	199.00	200.00	0.031		0.012	0.1100	
ADDH001T	200.00	201.00	0.016		0.006	0.0680	
ADDH001T	201.00	201.90	0.026		0.010	0.0800	
ADDH001T	201.90	202.70	0.025		0.009	0.0680	
ADDH001T	202.70	203.65	0.025		0.010	0.0830	
ADDH001T	203.65	204.55	0.026	0.025	0.010	0.0710	0.0710
ADDH001T	204.55	205.45	0.030		0.012	0.0500	
ADDH001T	205.45	206.35	0.021		0.010	0.0310	
ADDH001T	206.35	207.30	0.012		0.006	0.0250	
ADDH001T	207.30	208.25	0.012		0.007	0.0200	
ADDH001T	208.25	209.20	0.024		0.010	0.0230	
ADDH001T	209.20	210.20	0.021		0.009	0.0150	
ADDH001T	210.20	211.15	0.026		0.007	0.0330	
ADDH001T	211.15	212.10	0.035		0.009	0.0130	
ADDH001T	212.10	213.00	0.025		0.006	0.0170	
ADDH001T	213.00	213.95	0.023		0.006	0.0110	
ADDH001T	213.95	214.90	0.029		0.008	0.0060	
ADDH001T	214.90	215.85	0.028		0.008	0.0240	
ADDH001T	215.85	216.80	0.025		0.007	0.0680	
ADDH001T	216.80	217.75	0.034		0.009	0.0170	
ADDH001T	217.75	218.69	0.027		0.010	0.0170	
ADDH001T	218.69	219.59	0.029		0.010	0.0170	
ADDH001T	219.59	220.53	0.025		0.009	0.0170	

ADDH001T	220.53	221.48	0.028		0.011	0.0170	
ADDH001T	221.48	222.39	0.013		0.005	0.0310	
ADDH001T	222.39	223.30	0.015		0.006	0.0200	
ADDH001T	223.30	224.15	0.023		0.006	0.0480	
ADDH001T	224.15	225.00	0.014		0.004	0.0210	
ADDH001T	225.00	225.93	0.014		0.004	0.0240	
ADDH001T	225.93	226.87	0.024		0.006	0.0310	
ADDH001T	226.87	227.77	0.031		0.008	0.0290	
ADDH001T	227.77	228.67	0.029		0.008	0.0290	
ADDH001T	228.67	229.57	0.015		0.005	0.0540	
ADDH001T	229.57	230.50	0.030		0.008	0.0400	
ADDH001T	230.50	231.35	0.015		0.003	0.0170	
ADDH001T	231.35	232.30	0.027	0.029	0.006	0.0290	0.0310
ADDH001T	232.30	233.25	0.032		0.007	0.0320	
ADDH001T	233.25	234.20	0.018		0.004	0.0270	
ADDH001T	234.20	235.18	0.016		0.005	0.0330	
ADDH001T	235.18	236.10	0.016		0.007	0.0170	
ADDH001T	236.10	237.00	0.016		0.008	0.0050	
ADDH001T	237.00	238.00	0.011		0.005	0.0050	
ADDH001T	238.00	239.00	0.010		0.004	0.0060	
ADDH001T	239.00	240.00	0.018		0.006	0.0090	
ADDH002T	179.80	180.71	0.015		0.007	0.0090	
ADDH002T	180.71	181.65	0.014		0.006	0.0190	
ADDH002T	181.65	182.59	0.014		0.006	0.0110	
ADDH002T	182.59	183.53	0.013		0.006	0.0070	
ADDH002T	183.53	184.47	0.012		0.006	0.0150	
ADDH002T	184.47	185.39	0.013		0.006	0.0200	
ADDH002T	185.39	186.31	0.015		0.006	0.0130	
ADDH002T	186.31	187.25	0.014		0.006	0.0130	
ADDH002T	187.25	188.18	0.016		0.007	0.0130	
ADDH002T	188.18	189.10	0.016		0.008	0.0170	
ADDH002T	189.10	190.02	0.016		0.007	0.5070	
ADDH002T	190.02	190.97	0.013		0.007	0.0110	
ADDH002T	190.97	191.92	0.029		0.008	0.0060	
ADDH002T	191.92	192.85	0.053		0.009	0.0130	
ADDH002T	192.85	193.80	0.028		0.010	0.0560	
ADDH002T	193.80	194.71	0.032		0.013	0.0320	
ADDH002T	194.71	195.62	0.029		0.012	0.0250	
ADDH002T	195.62	196.58	0.025	0.025	0.009	0.0250	0.0270
ADDH002T	196.58	197.49	0.025		0.010	0.0520	
ADDH002T	197.49	198.40	0.038		0.013	0.0460	
ADDH002T	198.40	199.27	0.035		0.010	0.0370	
ADDH002T	199.27	200.17	0.033	0.035	0.008	0.0310	0.0400
ADDH002T	200.17	201.05	0.035		0.009	0.0420	
ADDH002T	201.05	201.99	0.035		0.010	0.0500	
ADDH002T	201.99	202.95	0.042		0.011	0.0690	
ADDH002T	202.95	203.82	0.023		0.008	0.0250	
ADDH002T	203.82	204.77	0.021		0.006	0.0210	
ADDH002T	204.77	205.73	0.017		0.005	0.0350	
ADDH002T	205.73	206.63	0.010		0.003	0.0270	
ADDH002T	206.63	207.52	0.017		0.006	0.0720	
ADDH002T	207.52	208.45	0.036		0.013	0.0640	
ADDH002T	208.45	209.38	0.035		0.008	0.0610	
ADDH002T	209.38	210.30	0.032		0.008	0.0770	
ADDH002T	210.30	211.00	0.028		0.008	0.0800	
ADDH002T	211.00	211.80	0.029		0.010	0.0580	
ADDH002T	211.80	212.70	0.024		0.008	0.0310	

ADDH002T	212.70	213.60	0.022		0.006	0.0320	
ADDH002T	213.60	214.55	0.021		0.007	0.0190	
ADDH002T	214.55	215.45	0.021		0.006	0.0230	
ADDH002T	215.45	216.30	0.020		0.008	0.0170	
ADDH002T	216.30	217.20	0.020		0.008	0.0150	
ADDH002T	217.20	218.10	0.020		0.008	0.0150	
ADDH002T	218.10	219.00	0.011		0.006	0.0170	
ADDH002T	219.00	219.95	0.022		0.008	0.0150	
ADDH002T	219.95	220.90	0.023		0.007	0.0290	
ADDH002T	220.90	221.80	0.020		0.006	0.0090	
ADDH002T	221.80	222.67	0.024		0.007	0.0090	
ADDH002T	222.67	223.56	0.020		0.006	0.0290	
ADDH002T	223.56	224.45	0.025		0.006	0.0210	
ADDH002T	224.45	225.25	0.034		0.008	0.0170	
ADDH002T	225.25	226.10	0.032		0.008	0.0070	
ADDH002T	226.10	227.00	0.014		0.005	0.0240	
ADDH002T	227.00	227.90	0.021	0.020	0.005	0.0460	0.0440
ADDH002T	227.90	228.80	0.027		0.008	0.0210	
ADDH002T	228.80	229.80	0.029		0.010	0.0420	
ADDH002T	229.80	230.70	0.030		0.010	0.0420	
ADDH002T	230.70	231.60	0.025		0.008	0.0420	
ADDH002T	231.60	232.50	0.034		0.008	0.0310	
ADDH002T	232.50	233.40	0.028		0.007	0.0170	
ADDH002T	233.40	234.30	0.026		0.007	0.0360	
ADDH002T	234.30	235.20	0.029		0.008	0.0150	
ADDH002T	235.20	236.10	0.017		0.006	0.0110	
ADDH002T	236.10	237.00	0.030		0.008	0.0240	
ADDH002T	237.00	237.95	0.023		0.003	0.0370	
ADDH002T	237.95	238.90	0.026		0.006	0.0310	
ADDH002T	238.90	239.70	0.027	0.027	0.007	0.0170	0.0190
ADDH002T	239.70	240.60	0.024		0.007	0.0230	
ADDH002T	240.60	241.55	0.029		0.006	0.0170	
ADDH002T	241.55	242.50	0.029		0.006	0.1580	
ADDH002T	242.50	243.40	0.029		0.007	0.0200	
ADDH002T	243.40	244.20	0.019		0.008	0.0170	
ADDH002T	244.20	245.10	0.023		0.008	0.0240	
ADDH002T	245.10	246.00	0.021		0.007	0.0200	
ADDH002T	246.00	246.95	0.017		0.007	0.0210	
ADDH002T	246.95	247.95	0.030		0.011	0.0190	
ADDH002T	247.95	249.00	0.008		0.001	0.0130	
ADDH003T	179.85	180.80	0.016		0.006	0.0050	
ADDH003T	180.80	181.70	0.014		0.006	0.0050	
ADDH003T	181.70	182.65	0.017		0.008	0.0060	
ADDH003T	182.65	183.60	0.012		0.006	0.0060	
ADDH003T	183.60	184.45	0.013		0.007	0.0110	
ADDH003T	184.45	185.35	0.015		0.008	0.0120	
ADDH003T	185.35	186.20	0.016		0.007	0.0070	
ADDH003T	186.20	187.10	0.015		0.006	0.0070	
ADDH003T	187.10	188.05	0.016		0.008	0.0060	
ADDH003T	188.05	189.00	0.017		0.009	0.0100	
ADDH003T	189.00	189.95	0.016		0.007	0.0110	
ADDH003T	189.95	190.95	0.019		0.008	0.0140	
ADDH003T	190.95	191.90	0.013		0.007	0.0110	
ADDH003T	191.90	192.75	0.013		0.006	0.0100	
ADDH003T	192.75	193.70	0.022		0.007	0.0450	
ADDH003T	193.70	194.60	0.020	0.021	0.006	0.0110	
ADDH003T	194.60	195.55	0.023		0.004	0.0310	

ADDH003T	195.55	196.50	0.029		0.008	0.0100	
ADDH003T	196.50	197.45	0.032		0.007	0.0140	
ADDH003T	197.45	198.35	0.028		0.009	0.0070	
ADDH003T	198.35	199.25	0.025		0.005	0.0170	
ADDH003T	199.25	200.15	0.029		0.007	0.0200	
ADDH003T	200.15	201.00	0.029		0.008	0.0110	
ADDH003T	201.00	201.80	0.025		0.006	0.0170	
ADDH003T	201.80	202.60	0.028		0.008	0.0170	
ADDH003T	202.60	203.40	0.019		0.008	0.0090	
ADDH003T	203.40	204.20	0.025		0.006	0.0090	
ADDH003T	204.20	205.15	0.025		0.006	0.0110	
ADDH003T	205.15	206.05	0.034		0.006	0.0130	
ADDH003T	206.05	207.00	0.013		0.007	0.0070	
ADDH003T	207.00	207.95	0.019		0.006	0.0120	
ADDH003T	207.95	208.90	0.014		0.006	0.0060	
ADDH003T	208.90	209.80	0.014		0.006	0.0100	
ADDH003T	209.80	210.75	0.016		0.006	0.0130	
ADDH003T	210.75	211.75	0.020		0.006	0.0140	
ADDH003T	211.75	212.65	0.025		0.010	0.0050	
ADDH003T	212.65	213.55	0.033		0.013	0.0090	
ADDH003T	213.55	214.45	0.023		0.009	0.0030	
ADDH003T	214.45	215.35	0.023	0.023	0.008	0.0040	0.0040
ADDH003T	215.35	216.30	0.016		0.006	0.0170	
ADDH003T	216.30	217.20	0.017		0.007	0.0130	
ADDH003T	217.20	218.15	0.023		0.008	0.0120	
ADDH003T	218.15	219.00	0.015		0.007	0.0110	
ADDH003T	219.00	219.97	0.020		0.006	0.0230	
ADDH003T	219.97	220.95	0.022		0.006	0.0190	
ADDH003T	220.95	221.90	0.024		0.006	0.0130	
ADDH003T	221.90	222.80	0.019		0.005	0.0100	
ADDH003T	222.80	223.75	0.020		0.005	0.0120	
ADDH003T	223.75	224.65	0.015		0.005	0.0060	
ADDH003T	224.65	225.60	0.015		0.006	0.0120	
ADDH003T	225.60	226.50	0.012		0.006	0.0080	
ADDH003T	226.50	227.50	0.007		0.006	0.0070	
ADDH003T	227.50	228.45	0.015		0.008	0.0050	
ADDH003T	228.45	229.35	0.015		0.007	0.0030	
ADDH003T	229.35	230.25	0.016		0.006	0.0080	
ADDH003T	230.25	231.10	0.016		0.008	0.0030	
ADDH003T	231.10	232.10	0.013		0.008	0.0030	
ADDH003T	232.10	233.00	0.014		0.008	0.0020	
ADDH003T	233.00	234.00	0.016		0.008	0.0020	
ADDH003T	234.00	234.90	0.017		0.006	0.0050	
ADDH003T	234.90	235.85	0.015		0.005	0.0120	
ADDH003T	235.85	236.80	0.017		0.006	0.0070	
ADDH003T	236.80	237.70	0.019		0.008	0.0090	
ADDH003T	237.70	238.55	0.011		0.007	0.0050	
ADDH003T	238.55	239.45	0.011		0.006	-0.0010	
ADDH003T	239.45	240.40	0.013		0.007	0.0020	
ADDH003T	240.40	241.35	0.016		0.007	0.0030	
ADDH003T	241.35	242.30	0.012		0.006	0.0020	
ADDH003T	242.30	243.20	0.015		0.008	0.0020	
ADDH003T	243.20	244.15	0.016		0.009	0.0020	
ADDH003T	244.15	245.10	0.014		0.006	0.0060	
ADDH003T	245.10	246.00	0.016		0.008	0.0040	
ADDH003T	246.00	247.00	0.014		0.008	0.0050	
ADDH003T	247.00	248.00	0.013		0.007	0.0020	

ADDH003T	248.00	249.00	0.016		0.006	0.0570	
ADDH004T	180.20	181.10	0.021		0.005	0.0320	
ADDH004T	181.10	182.05	0.017		0.003	0.0280	
ADDH004T	182.05	183.00	0.026		0.006	0.0070	
ADDH004T	183.00	183.90	0.020		0.006	0.0050	
ADDH004T	183.90	184.85	0.018		0.008	0.0110	
ADDH004T	184.85	185.70	0.021		0.008	0.0070	
ADDH004T	185.70	186.65	0.020		0.008	0.0050	
ADDH004T	186.65	187.60	0.018		0.007	0.0070	
ADDH004T	187.60	188.50	0.017		0.008	0.0110	
ADDH004T	188.50	189.45	0.020		0.007	0.0110	
ADDH004T	189.45	190.30	0.019		0.008	0.0210	
ADDH004T	190.30	191.15	0.016		0.007	0.0190	
ADDH004T	191.15	192.10	0.014		0.006	0.0170	
ADDH004T	192.10	193.00	0.013		0.007	0.0230	
ADDH004T	193.00	193.90	0.014		0.008	0.0480	
ADDH004T	193.90	194.80	0.014		0.007	0.0710	
ADDH004T	194.80	195.75	0.014		0.007	0.0070	
ADDH004T	195.75	196.65	0.015		0.008	0.0070	
ADDH004T	196.65	197.60	0.020	0.020	0.008	0.0130	0.0130
ADDH004T	197.60	198.50	0.018		0.008	0.0060	
ADDH004T	198.50	199.35	0.013		0.008	0.0090	
ADDH004T	199.35	200.25	0.011		0.002	0.0170	
ADDH004T	200.25	201.10	0.063		0.009	0.0790	
ADDH004T	201.10	201.95	0.034		0.008	0.0310	
ADDH004T	201.95	202.65	0.016		0.008	-0.0010	
ADDH004T	202.65	203.50	0.022		0.008	0.0020	
ADDH004T	203.50	204.45	0.018		0.008	0.0030	
ADDH004T	204.45	205.40	0.017		0.008	0.0030	
ADDH004T	205.40	206.35	0.016		0.008	0.0030	
ADDH004T	206.35	207.30	0.017		0.008	0.0020	
ADDH004T	207.30	208.20	0.016		0.008	0.0030	
ADDH004T	208.20	209.10	0.016		0.008	-0.0010	
ADDH004T	209.10	210.00	0.008		0.003	-0.0010	
ADDH004T	210.00	210.90	0.004		-0.001	-0.0010	
ADDH004T	210.90	211.80	0.004		-0.001	-0.0010	
ADDH004T	211.80	212.65	0.015		0.001	-0.0010	
ADDH004T	212.65	213.50	0.011		0.003	0.0090	
ADDH004T	213.50	214.40	0.024		0.006	0.0130	
ADDH004T	214.40	215.30	0.022		0.007	0.0090	
ADDH004T	215.30	216.20	0.020		0.008	0.0090	
ADDH004T	216.20	217.10	0.020		0.007	0.0240	
ADDH004T	217.10	218.00	0.018		0.007	0.0290	
ADDH004T	218.00	219.00	0.018		0.006	0.0250	
ADDH004T	219.00	220.00	0.019		0.007	0.0230	
ADDH004T	220.00	221.00	0.018		0.007	0.0230	
ADDH004T	221.00	221.90	0.018	0.017	0.008	0.0060	0.0060
ADDH004T	221.90	222.80	0.019		0.008	0.0150	
ADDH004T	222.80	223.70	0.018		0.007	0.0130	
ADDH004T	223.70	224.60	0.017		0.007	0.0170	
ADDH004T	224.60	225.50	0.019		0.007	0.0150	
ADDH004T	225.50	226.45	0.019		0.006	0.0170	
ADDH004T	226.45	227.35	0.021		0.007	0.0270	
ADDH004T	227.35	228.30	0.020		0.007	0.0170	
ADDH004T	228.30	229.25	0.023		0.008	0.0200	
ADDH004T	229.25	230.15	0.024		0.008	0.0240	
ADDH004T	230.15	231.05	0.022		0.006	0.0050	

ADDH004T	231.05	232.00	0.025		0.006	0.0060	
ADDH004T	232.00	233.00	0.025		0.008	0.0130	
ADDH004T	233.00	233.95	0.023		0.006	0.0310	
ADDH004T	233.95	234.90	0.022		0.007	0.0170	
ADDH004T	234.90	235.80	0.019		0.006	0.0060	
ADDH004T	235.80	236.65	0.023		0.006	0.0030	
ADDH004T	236.65	237.55	0.017		0.006	0.0050	
ADDH004T	237.55	238.45	0.020		0.006	0.0050	
ADDH004T	238.45	239.35	0.017		0.007	0.0050	
ADDH004T	239.35	240.25	0.019		0.008	0.0050	
ADDH004T	240.25	241.20	0.020		0.008	0.0030	
ADDH004T	241.20	242.20	0.021		0.007	0.0060	
ADDH004T	242.20	243.20	0.020		0.007	0.0170	
ADDH004T	243.20	244.15	0.016		0.007	0.0070	
ADDH004T	244.15	245.00	0.017		0.007	-0.0010	
ADDH004T	245.00	246.00	0.017	0.017	0.007	-0.0010	-0.0010
ADDH007T	180.95	181.90	0.014		0.005	0.0560	
ADDH007T	181.90	182.85	0.013		0.005	0.0540	
ADDH007T	182.85	183.80	0.011		0.003	0.0430	
ADDH007T	183.80	184.75	0.024		0.005	0.0280	
ADDH007T	184.75	185.65	0.014		0.003	0.0440	
ADDH007T	185.65	186.55	0.011		0.001	0.0650	
ADDH007T	186.55	187.40	0.011		0.001	0.0610	
ADDH007T	187.40	188.25	0.016		0.002	0.0640	
ADDH007T	188.25	189.10	0.011		0.003	0.0830	
ADDH007T	189.10	190.05	0.011		0.003	0.0770	
ADDH007T	190.05	191.05	0.013		0.006	0.0540	
ADDH007T	191.05	192.00	0.014		0.008	0.0500	
ADDH007T	192.00	192.93	0.011	0.011	0.004	0.0540	0.0540
ADDH007T	192.93	193.85	0.008		-0.001	0.0500	
ADDH007T	193.85	194.75	0.005		0.001	0.0430	
ADDH007T	194.75	195.60	0.005		-0.001	0.0400	
ADDH007T	195.60	196.50	0.010		0.002	0.0790	
ADDH007T	196.50	197.40	0.011		0.001	0.0590	
ADDH007T	197.40	198.30	0.025		0.010	0.0570	
ADDH007T	198.30	199.20	0.026		0.010	0.0460	
ADDH007T	199.20	200.10	0.034		0.008	0.0460	
ADDH007T	200.10	201.00	0.016		0.005	0.0490	
ADDH007T	201.00	201.85	0.017		0.005	0.0480	
ADDH007T	201.85	202.70	0.008		0.005	0.0470	
ADDH007T	202.70	203.65	0.005		0.004	0.0540	
ADDH007T	203.65	204.60	0.007		0.003	0.0610	
ADDH007T	204.60	205.55	0.007		0.004	0.0610	
ADDH007T	205.55	206.50	0.007		0.005	0.0510	
ADDH007T	206.50	207.45	0.007		0.004	0.0650	
ADDH007T	207.45	208.45	0.007	0.007	0.004	0.0650	0.0640
ADDH007T	208.45	209.45	0.007		0.003	0.0600	
ADDH007T	209.45	210.35	0.007		0.003	0.0750	
ADDH007T	210.35	211.35	0.008		0.004	0.0660	
ADDH007T	211.35	212.35	0.008		0.005	0.0580	
ADDH007T	212.35	213.30	0.011		0.005	0.0620	
ADDH007T	213.30	214.30	0.008		0.004	0.0540	
ADDH007T	214.30	215.30	0.010		0.003	0.0590	
ADDH007T	215.30	216.25	0.009		0.003	0.0610	
ADDH007T	216.25	217.25	0.007		0.003	0.0590	
ADDH007T	217.25	218.20	0.008		0.003	0.0510	
ADDH007T	218.20	219.15	0.010		0.003	0.0450	

ADDH007T	219.15	220.10	0.007		0.004	0.0590	
ADDH007T	220.10	221.05	0.007		0.003	0.0580	
ADDH007T	221.05	222.00	0.007		0.004	0.0480	
ADDH007T	222.00	222.95	0.008		0.004	0.0490	
ADDH007T	222.95	223.95	0.008		0.004	0.0500	
ADDH007T	223.95	224.95	0.008	0.009	0.003	0.0440	0.0430
ADDH007T	224.95	225.85	0.007		0.003	0.0480	
ADDH007T	225.85	226.80	0.007		0.003	0.0430	
ADDH007T	226.80	227.75	0.007		0.003	0.0430	
ADDH007T	227.75	228.70	0.007		0.003	0.0540	
ADDH007T	228.70	229.65	0.007		0.003	0.0460	
ADDH007T	229.65	230.60	0.007		0.003	0.0390	
ADDH007T	230.60	231.55	0.007		0.004	0.0400	
ADDH007T	231.55	232.50	0.007		0.003	0.0140	
ADDH007T	232.50	233.50	0.007		0.004	0.0060	
ADDH007T	233.50	234.45	0.005		0.003	0.0050	
ADDH007T	234.45	235.42	0.007		0.004	0.0060	
ADDH007T	235.42	236.40	0.007		0.003	0.0060	
ADDH007T	236.40	237.30	0.005		0.003	0.0060	
ADDH007T	237.30	238.30	0.007		0.003	0.0040	
ADDH007T	238.30	239.25	0.007		0.005	0.0040	
ADDH007T	239.25	240.20	0.005		0.004	0.0050	
ADDH007T	240.20	241.15	0.007		0.004	0.0040	
ADDH007T	241.15	242.10	0.007		0.004	0.0060	
ADDH007T	242.10	243.00	0.007		0.003	0.0060	
ADDH007T	243.00	243.90	0.008		0.003	0.0070	
ADDH007T	243.90	244.80	0.007		0.004	0.0050	
ADDH007T	244.80	245.80	0.007		0.004	0.0040	
ADDH007T	245.80	246.70	0.008		0.003	0.0040	
ADDH007T	246.70	247.70	0.007		0.004	0.0090	
ADDH007T	247.70	248.70	0.011	0.010	0.006	0.0130	0.0130
ADDH007T	248.70	249.60	0.011		0.005	0.0080	
ADDH007T	249.60	250.60	0.009		0.004	0.0080	
ADDH007T	250.60	251.55	0.009		0.005	0.0060	
ADDH007T	251.55	252.50	0.010		0.004	0.0060	
ADDH007T	252.50	253.45	0.011		0.005	0.0060	
ADDH007T	253.45	254.40	0.009		0.004	0.0060	
ADDH007T	254.40	255.35	0.009	0.009	0.004	0.0060	0.0060
ADDH007T	255.35	256.30	0.009		0.004	0.0060	
ADDH007T	256.30	257.25	0.011		0.004	0.0060	
ADDH007T	257.25	258.25	0.009		0.004	0.0060	
ADDH007T	258.25	259.23	0.008		0.004	0.0060	
ADDH007T	259.23	260.20	0.009		0.003	0.0080	
ADDH007T	260.20	261.10	0.008		0.004	0.0060	
ADDH007T	261.10	262.10	0.009		0.004	0.0060	
ADDH007T	262.10	263.10	0.008		0.004	0.0060	
ADDH007T	263.10	264.10	0.009		0.005	0.0060	
ADDH007T	264.10	265.10	0.009		0.004	0.0060	
ADDH007T	265.10	266.00	0.009		0.004	0.0060	
ADDH007T	266.00	267.00	0.009		0.005	0.0050	
ADDH007T	267.00	268.00	0.010		0.005	0.0100	
ADDH007T	268.00	269.00	0.009		0.005	0.0060	
ADDH007T	269.00	270.00	0.010	0.010	0.004	0.0330	0.0320