

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51772 MA No.: SDG No.: MYDB23
 Instrument ID: P7 Start Date : 10/27/2024
 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
S0	1555	100		100		100		100		100	
S02	1558	104		102		103		102		103	
S03	1601	104		105		106		104		106	
S04	1605	107		106		108		106		109	
S05	1608	111		107		109		107		110	
S06	1610	109		107		111		107		114	
S07	1616	107		107		112		107		116	
S08	1619	110		108		109		100		113	
ICV002	1629	101		112		112		109		109	
ICB002	1637	98		104		106		106		106	
ICSA002	1643	97		105		108		103		108	
ICSAB002	1647	100		113		117		112		118	
CCV007	1658	97		112		115		105		115	
CCB007	1707	93		107		110		107		110	
ZZZZZZ	1711										
ZZZZZZ	1714										
ZZZZZZ	1718										
ZZZZZZ	1721										
ZZZZZZ	1724										
ZZZZZZ	1727										
ZZZZZZ	1731										
ZZZZZZ	1737										
ZZZZZZ	1741										
ZZZZZZ	1744										
ZZZZZZ	1747										
ZZZZZZ	1750										
ZZZZZZ	1754										
ZZZZZZ	1757										
ZZZZZZ	1800										
ZZZZZZ	1803										
ZZZZZZ	1807										
ZZZZZZ	1810										
ZZZZZZ	1813										
ZZZZZZ	1817										
CCV008	1820	98		113		116		107		117	
CCB008	1823	89		106		108		106		107	
ZZZZZZ	1826										
ZZZZZZ	1829										

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Run Batch: LB133170 End Date : 10/28/2024

[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Contract: 68HERH20D0011

MA No.: SDG No.: MYDB23

Start Date : 10/27/2024

End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	2045										
ZZZZZZ	2048										
ZZZZZZ	2101										
ZZZZZZ	2104										
ZZZZZZ	2108										
ZZZZZZ	2111										
ZZZZZZ	2114										
ZZZZZZ	2118										
CCV010	2121	93		111		114		105		114	
CCB010	2124	86		105		108		107		107	
ZZZZZZ	2127										
ZZZZZZ	2131										
ZZZZZZ	2134										
ZZZZZZ	2137										
ZZZZZZ	2140										
ZZZZZZ	2143										
ZZZZZZ	2147										
ZZZZZZ	2150										
ZZZZZZ	2153										
ZZZZZZ	2156										
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2209										
ZZZZZZ	2212										
ZZZZZZ	2216										
ZZZZZZ	2219										
ZZZZZZ	2222										
ZZZZZZ	2225										
ZZZZZZ	2228										
ZZZZZZ	2232										
ZZZZZZ	2235										
ZZZZZZ	2238										
ZZZZZZ	2241										
ZZZZZZ	2247										
ZZZZZZ	2250										
CCV011	2257	89		111		114		104		113	
CCB011	2307	84		107		110		108		107	

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Instrument ID: P7	Start Date : 10/27/2024
Run Batch: LB133170	End Date : 10/28/2024

[illegible]

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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	0135										
ICSA003	0138	78		102		105		99		106	
ICSAB003	0141	80		105		109		103		111	
CCV013	0145	85		109		115		106		116	
CCB013	0147	85		108		112		111		113	
ZZZZZZ	0151										
ZZZZZZ	0154										
ZZZZZZ	0200										
ZZZZZZ	0204										
ZZZZZZ	0210										
ZZZZZZ	0213										
ZZZZZZ	0216										
ZZZZZZ	0220										
ZZZZZZ	0223										
ZZZZZZ	0226										
ZZZZZZ	0233										
ZZZZZZ	0236										
ZZZZZZ	0239										
ZZZZZZ	0242										
ZZZZZZ	0246										
ZZZZZZ	0249										
ZZZZZZ	0252										
ZZZZZZ	0255										
ZZZZZZ	0259										
ZZZZZZ	0302										
ZZZZZZ	0305										
ZZZZZZ	0308										
ZZZZZZ	0311										
CCV014	0315	80		106		112		104		113	
CCB014	0317	81		106		110		109		112	
ZZZZZZ	0321										
ZZZZZZ	0324										
ZZZZZZ	0327										
ZZZZZZ	0330										
ZZZZZZ	0333										
ZZZZZZ	0337										
ZZZZZZ	0340										
ZZZZZZ	0343										

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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	0346										
ZZZZZZ	0350										
ZZZZZZ	0353										
ZZZZZZ	0356										
ZZZZZZ	0359										
ZZZZZZ	0403										
ZZZZZZ	0406										
ZZZZZZ	0409										
ZZZZZZ	0412										
ZZZZZZ	0415										
ZZZZZZ	0419										
ZZZZZZ	0422										
ZZZZZZ	0425										
ZZZZZZ	0428										
ZZZZZZ	0431										
ZZZZZZ	0435										
ZZZZZZ	0438										
ZZZZZZ	0441										
CCV015	0444	84		105		111		103		112	
CCB015	0447	86		103		110		108		112	
ZZZZZZ	0454										
ZZZZZZ	0457										
ZZZZZZ	0500										
ZZZZZZ	0503										
ZZZZZZ	0506										
ZZZZZZ	0510										
ZZZZZZ	0513										
CCV016	0516	80		103		112		103		112	
CCB016	0519	81		103		110		109		112	
PBS260	0525	81		109		117		114		117	
LCS260	0529	79		103		110		107		110	
LCSD260	0532	78		103		108		107		110	
MYDB23	0535	275	*	346	*	366	*	356	*	366	*
MYDB24	0539	78		104		110		108		109	
MYDB25	0542	264	*	342	*	356	*	352	*	357	*
MYDB26	0545	276	*	346	*	363	*	352	*	359	*
MYDB26D	0548	330	*	408	*	423	*	409	*	418	*
MYDB26L	0552	293	*	373	*	387	*	379	*	384	*

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 Instrument ID: P7 Start Date : 10/27/2024
 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
MYDB26S	0555	310	*	391	*	403	*	390	*	388	*
MYDB26S	0558	290	*	351	*	360	*	347	*	351	*
MYDB27	0602	307	*	388	*	395	*	385	*	388	*
MYDB28	0605	316	*	400	*	411	*	402	*	403	*
MYDB23	0618	86		111		119		109		112	
MYDB24	0621	80		110		117		105		109	
MYDB25	0624	80		111		118		106		110	
MYDB26	0627	75		108		118		108		113	
MYDB26D	0630	77		110		119		105		109	
MYDB26L	0634	78		106		113		110		112	
MYDB26S	0637	76		109		119		106		111	
MYDB26SRE	0640	75		109		118		106		110	
MYDB27	0643	75		106		114		105		109	
MYDB28	0646	75		108		118		104		109	
MYDB29	0650	76		106		114		106		110	
CCV017	0653	83		103		111		102		112	
CCB017	0659	82		102		108		107		110	

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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
S0	1555	100		100		100		100		100	
S02	1558	101		98		100		100		101	
S03	1601	103		101		104		103		103	
S04	1605	103		101		103		106		106	
S05	1608	102		102		103		105		106	
S06	1610	101		102		102		107		108	
S07	1616	101		102		102		109		109	
S08	1619	106		105		98		108		109	
ICV002	1629	110		108		108		106		107	
ICB002	1637	104		103		104		101		102	
ICSA002	1643	105		106		103		107		106	
ICSAB002	1647	108		107		104		108		108	
CCV007	1658	110		106		102		108		108	
CCB007	1707	106		105		108		106		105	
ZZZZZZ	1711										
ZZZZZZ	1714										
ZZZZZZ	1718										
ZZZZZZ	1721										
ZZZZZZ	1724										
ZZZZZZ	1727										
ZZZZZZ	1731										
ZZZZZZ	1737										
ZZZZZZ	1741										
ZZZZZZ	1744										
ZZZZZZ	1747										
ZZZZZZ	1750										
ZZZZZZ	1754										
ZZZZZZ	1757										
ZZZZZZ	1800										
ZZZZZZ	1803										
ZZZZZZ	1807										
ZZZZZZ	1810										
ZZZZZZ	1813										
ZZZZZZ	1817										
CCV008	1820	111		107		103		108		109	
CCB008	1823	105		105		105		103		103	
ZZZZZZ	1826										
ZZZZZZ	1829										

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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	1833										
ZZZZZZ	1836										
ZZZZZZ	1839										
ZZZZZZ	1842										
ZZZZZZ	1846										
ZZZZZZ	1849										
ZZZZZZ	1852										
ZZZZZZ	1855										
ZZZZZZ	1858										
ZZZZZZ	1901										
ZZZZZZ	1905										
ZZZZZZ	1908										
ZZZZZZ	1911										
ZZZZZZ	1914										
ZZZZZZ	1917										
ZZZZZZ	1921										
ZZZZZZ	1924										
ZZZZZZ	1927										
ZZZZZZ	1930										
ZZZZZZ	1933										
CCV009	1946	112		111		105		109		110	
CCB009	1949	106		106		108		104		106	
ZZZZZZ	1952										
ZZZZZZ	1955										
ZZZZZZ	1959										
ZZZZZZ	2002										
ZZZZZZ	2005										
ZZZZZZ	2008										
ZZZZZZ	2012										
ZZZZZZ	2015										
ZZZZZZ	2018										
ZZZZZZ	2021										
ZZZZZZ	2025										
ZZZZZZ	2028										
ZZZZZZ	2031										
ZZZZZZ	2035										
ZZZZZZ	2039										
ZZZZZZ	2042										

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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	2045										
ZZZZZZ	2048										
ZZZZZZ	2101										
ZZZZZZ	2104										
ZZZZZZ	2108										
ZZZZZZ	2111										
ZZZZZZ	2114										
ZZZZZZ	2118										
CCV010	2121	109		107		103		107		109	
CCB010	2124	103		104		105		103		104	
ZZZZZZ	2127										
ZZZZZZ	2131										
ZZZZZZ	2134										
ZZZZZZ	2137										
ZZZZZZ	2140										
ZZZZZZ	2143										
ZZZZZZ	2147										
ZZZZZZ	2150										
ZZZZZZ	2153										
ZZZZZZ	2156										
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2209										
ZZZZZZ	2212										
ZZZZZZ	2216										
ZZZZZZ	2219										
ZZZZZZ	2222										
ZZZZZZ	2225										
ZZZZZZ	2228										
ZZZZZZ	2232										
ZZZZZZ	2235										
ZZZZZZ	2238										
ZZZZZZ	2241										
ZZZZZZ	2247										
ZZZZZZ	2250										
CCV011	2257	109		106		101		106		108	
CCB011	2307	101		101		101		96		98	

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 Lab Code: ACE Case No.: 51772 MA No.: SDG No.: MYDB23
 Instrument ID: P7 Start Date : 10/27/2024
 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	2317										
ZZZZZZ	2322										
ZZZZZZ	2325										
ZZZZZZ	2333										
ZZZZZZ	2337										
ZZZZZZ	2343										
ZZZZZZ	2346										
ZZZZZZ	2350										
ZZZZZZ	2353										
ZZZZZZ	2359										
ZZZZZZ	0004										
ZZZZZZ	0008										
ZZZZZZ	0011										
ZZZZZZ	0014										
ZZZZZZ	0017										
ZZZZZZ	0021										
ZZZZZZ	0024										
ZZZZZZ	0027										
ZZZZZZ	0030										
ZZZZZZ	0034										
ZZZZZZ	0037										
ZZZZZZ	0040										
ZZZZZZ	0043										
CCV012	0047	108		106		102		107		107	
CCB012	0050	106		107		109		106		108	
ZZZZZZ	0053										
ZZZZZZ	0056										
ZZZZZZ	0059										
ZZZZZZ	0103										
ZZZZZZ	0106										
ZZZZZZ	0109										
ZZZZZZ	0112										
ZZZZZZ	0115										
ZZZZZZ	0119										
ZZZZZZ	0122										
ZZZZZZ	0125										
ZZZZZZ	0128										
ZZZZZZ	0132										

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 Lab Code: ACE Case No.: 51772 MA No.: SDG No.: MYDB23
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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	0135										
ICSA003	0138	102		101		100		100		100	
ICSAB003	0141	104		103		102		103		103	
CCV013	0145	108		106		102		108		108	
CCB013	0147	104		106		108		105		105	
ZZZZZZ	0151										
ZZZZZZ	0154										
ZZZZZZ	0200										
ZZZZZZ	0204										
ZZZZZZ	0210										
ZZZZZZ	0213										
ZZZZZZ	0216										
ZZZZZZ	0220										
ZZZZZZ	0223										
ZZZZZZ	0226										
ZZZZZZ	0233										
ZZZZZZ	0236										
ZZZZZZ	0239										
ZZZZZZ	0242										
ZZZZZZ	0246										
ZZZZZZ	0249										
ZZZZZZ	0252										
ZZZZZZ	0255										
ZZZZZZ	0259										
ZZZZZZ	0302										
ZZZZZZ	0305										
ZZZZZZ	0308										
ZZZZZZ	0311										
CCV014	0315	104		104		101		104		106	
CCB014	0317	102		104		106		103		104	
ZZZZZZ	0321										
ZZZZZZ	0324										
ZZZZZZ	0327										
ZZZZZZ	0330										
ZZZZZZ	0333										
ZZZZZZ	0337										
ZZZZZZ	0340										
ZZZZZZ	0343										

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 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	0346										
ZZZZZZ	0350										
ZZZZZZ	0353										
ZZZZZZ	0356										
ZZZZZZ	0359										
ZZZZZZ	0403										
ZZZZZZ	0406										
ZZZZZZ	0409										
ZZZZZZ	0412										
ZZZZZZ	0415										
ZZZZZZ	0419										
ZZZZZZ	0422										
ZZZZZZ	0425										
ZZZZZZ	0428										
ZZZZZZ	0431										
ZZZZZZ	0435										
ZZZZZZ	0438										
ZZZZZZ	0441										
CCV015	0444	98		100		98		103		105	
CCB015	0447	97		102		106		102		104	
ZZZZZZ	0454										
ZZZZZZ	0457										
ZZZZZZ	0500										
ZZZZZZ	0503										
ZZZZZZ	0506										
ZZZZZZ	0510										
ZZZZZZ	0513										
CCV016	0516	99		103		99		105		106	
CCB016	0519	99		102		106		102		104	
PBS260	0525	98		101		104		101		101	
LCS260	0529	100		102		104		101		102	
LCSD260	0532	99		103		103		101		102	
MYDB23	0535	407	*	423	*	433	*	427	*	431	*
MYDB24	0539	101		104		105		100		101	
MYDB25	0542	286	*	300	*	304	*	299	*	302	*
MYDB26	0545	412	*	420	*	425	*	415	*	418	*
MYDB26D	0548	305	*	308	*	314	*	305	*	312	*
MYDB26L	0552	427	*	434	*	443	*	432	*	434	*

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51772 MA No.: _____ SDG No.: MYDB23
 Instrument ID: P7 Start Date : 10/27/2024
 Run Batch: LB133170 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
MYDB26S	0555	357	*	366	*	371	*	363	*	365	*
MYDB26S	0558	355	*	361	*	365	*	353	*	353	*
MYDB27	0602	298	*	299	*	302	*	295	*	294	*
MYDB28	0605	405	*	408	*	416	*	404	*	404	*
MYDB23	0618	106		110		105		103		103	
MYDB24	0621	106		110		104		102		101	
MYDB25	0624	105		110		105		103		103	
MYDB26	0627	106		112		105		104		104	
MYDB26D	0630	106		111		103		102		103	
MYDB26L	0634	102		105		105		103		104	
MYDB26S	0637	105		110		103		102		102	
MYDB26SRE	0640	104		109		103		102		101	
MYDB27	0643	104		108		103		101		102	
MYDB28	0646	104		109		102		101		102	
MYDB29	0650	102		107		103		101		102	
CCV017	0653	98		101		99		104		105	
CCB017	0659	97		100		103		101		102	

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51772 MA No.: SDG No.: MYDB23
 Instrument ID: P7 Start Date : 10/28/2024
 Run Batch: LB133179 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		6Li	Q	45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q
S0	1322	100		100		100		100		100	
S02	1326	98		99		99		99		99	
S03	1329	96		97		97		98		98	
S04	1332	102		99		100		99		101	
S05	1335	109		100		101		99		103	
S06	1338	113		100		103		100		104	
S07	1341	116		99		103		99		105	
S08	1344	112		99		99		91		103	
ICV003	1403	104		100		100		99		101	
ICB003	1406	101		98		98		97		98	
ICSA004	1410	107		99		102		98		105	
ICSAB004	1413	108		104		105		100		107	
CCV018	1416	106		102		105		97		107	
CCB018	1419	109		102		104		103		107	
MYDB30	1422	101		105		110		99		102	
MYDB31	1425	116		129	*	132	*	123		128	*
MYDB32	1429	92		103		110		98		102	
MYDB30	1432	92		103		109		98		103	
MYDB33	1435	94		106		113		102		106	
MYDB34	1438	92		106		113		101		105	
MYDB31	1442	89		101		108		103		107	
MYDB35	1446	91		104		110		100		105	
MYDB36	1449	88		101		108		99		104	
MYDB37	1452	87		104		110		100		105	
MYDB38	1455	86		103		108		103		109	
MYDB39	1458	90		104		108		101		106	
MYDB40	1502	89		104		111		101		106	
MYDB41	1505	87		103		111		100		106	
MYDB61	1508	81		98		105		99		104	
MYDB26	1511	90		105		109		107		111	
MYDB26D	1515	91		102		107		103		107	
MYDB26L	1518	93		102		105		103		107	
MYDB26S	1521	91		99		103		99		101	
MYDB26SRE	1525	90		100		103		100		105	
CCV019	1528	98		98		102		95		105	
CCB019	1535	97		101		102		102		104	

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51772 MA No.: SDG No.: MYDB23
 Instrument ID: P7 Start Date : 10/28/2024
 Run Batch: LB133179 End Date : 10/28/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
S0	1322	100		100		100		100		100	
S02	1326	100		100		99		101		102	
S03	1329	99		99		99		101		101	
S04	1332	100		100		99		102		105	
S05	1335	99		100		100		104		107	
S06	1338	100		100		100		107		109	
S07	1341	97		98		97		107		108	
S08	1344	99		100		92		106		107	
ICV003	1403	100		100		101		102		103	
ICB003	1406	97		98		98		100		100	
ICSA004	1410	102		104		100		109		110	
ICSAB004	1413	104		104		102		110		111	
CCV018	1416	102		104		98		107		109	
CCB018	1419	99		102		104		107		108	
MYDB30	1422	107		111		101		105		105	
MYDB31	1425	105		108		102		104		105	
MYDB32	1429	104		109		101		105		105	
MYDB30	1432	106		110		102		105		106	
MYDB33	1435	107		111		104		106		107	
MYDB34	1438	107		112		102		106		106	
MYDB31	1442	102		108		102		105		105	
MYDB35	1446	100		104		97		100		101	
MYDB36	1449	102		108		101		104		104	
MYDB37	1452	105		110		103		105		106	
MYDB38	1455	103		110		103		106		106	
MYDB39	1458	103		107		101		105		108	
MYDB40	1502	103		109		101		106		106	
MYDB41	1505	103		108		100		103		104	
MYDB61	1508	101		104		100		103		103	
MYDB26	1511	101		105		105		106		106	
MYDB26D	1515	101		105		104		106		106	
MYDB26L	1518	99		103		102		104		105	
MYDB26S	1521	99		102		101		104		105	
MYDB26SRE	1525	99		102		102		104		105	
CCV019	1528	97		100		96		106		106	
CCB019	1535	98		102		102		104		105	