

#	Anova (p)	Fold	Notes	Average Normalised Volumes								
				Ras IMFB	Ras NEC	Ras EC	Ras 0 Dse	Ras 30 Dse	Ras 45 Dse	Ras 60 Dse	Ras NGse	Ras Gse
3665	---	6.4	Spot 11	9.078e+006	1.021e+007	4.054e+007	1.208e+007	1.737e+007	6.298e+006	1.886e+007	8.537e+006	1.497e+007
3611	---	4.7	Spot 50	2.607e+006	2.892e+006	8.864e+006	2.605e+006	2.076e+006	2.482e+006	3.746e+006	1.891e+006	2.606e+006
3494	---	5.7	Spot 29	1.286e+007	5.787e+007	2.310e+007	2.257e+007	2.006e+007	1.020e+007	1.363e+007	1.494e+007	1.600e+007
3551	---	14.0	Spot 31	2.487e+006	4.171e+006	1.939e+007	3.663e+006	3.080e+006	1.387e+006	2.541e+006	4.476e+006	5.861e+006
3487	---	3.3	Spot 25	1.353e+007	1.963e+007	2.381e+007	1.926e+007	1.695e+007	2.115e+007	2.341e+007	7.152e+006	1.157e+007
3489	---	8.3	Spot 26	3.868e+006	8.068e+006	3.224e+007	1.241e+007	1.726e+007	8.565e+006	1.363e+007	1.056e+007	1.275e+007
3564	---	5.8	Spot 35	3.538e+006	2.818e+006	1.165e+007	2.897e+006	4.626e+006	2.412e+006	2.006e+006	3.141e+006	6.607e+006
3593	---	7.7	Spot 40	4.603e+006	6.321e+006	1.006e+007	8.768e+006	8.116e+006	1.314e+006	2.269e+006	2.878e+006	5.600e+006
3552	---	6.2	Spot 32	5.227e+006	5.653e+006	1.397e+007	3.345e+006	4.615e+006	3.328e+006	2.270e+006	4.485e+006	6.886e+006
3561	---	4.1	Spot 34	4.817e+006	6.798e+006	1.368e+007	5.591e+006	9.778e+006	6.894e+006	1.565e+007	3.787e+006	6.818e+006
3671	---	20.4	Spot 13	6.665e+006	9.211e+006	7.706e+006	9.025e+006	6.657e+006	1.050e+006	2.670e+006	2.997e+006	2.147e+007
3798	---	3.2	Spot 63	7.405e+006	8.204e+006	4.943e+006	8.591e+006	5.050e+006	4.580e+006	4.368e+006	2.723e+006	6.584e+006
3810	---	2.8	Spot 66	1.031e+007	1.084e+007	7.167e+006	1.171e+007	9.079e+006	8.883e+006	5.041e+006	4.211e+006	9.123e+006
1128	---	2.3	SPOT 59	1.907e+007	1.699e+007	1.112e+007	1.744e+007	1.797e+007	1.693e+007	1.156e+007	8.296e+006	1.407e+007
3756	---	1.5	Spot 60	3.697e+006	4.402e+006	4.504e+006	4.298e+006	3.852e+006	4.670e+006	3.570e+006	3.085e+006	4.115e+006
3826	---	2.5	Spot 68	1.762e+007	1.583e+007	1.780e+007	2.538e+007	3.041e+007	1.869e+007	1.197e+007	1.598e+007	1.383e+007
3828	---	5.0	Spot 70	1.060e+007	1.387e+007	5.385e+006	6.642e+006	6.536e+006	7.843e+006	5.945e+006	2.718e+007	8.184e+006
3821	---	4.9	Spot 61	9.470e+006	1.205e+007	8.774e+006	1.027e+007	9.888e+006	3.188e+006	4.481e+006	2.471e+006	5.341e+006
3823	---	4.2	Spot 67	1.066e+007	2.660e+007	1.751e+007	8.970e+006	2.053e+007	1.236e+007	8.066e+006	6.270e+006	1.472e+007
3740	---	2.5	Spot 58	8.268e+006	7.246e+006	5.533e+006	4.495e+006	4.835e+006	4.449e+006	3.292e+006	3.302e+006	5.118e+006
3599	---	3.5	Spot 41	8.925e+006	1.525e+007	1.717e+007	1.272e+007	1.190e+007	1.322e+007	2.305e+007	6.638e+006	7.845e+006
3699	---	3.5	Spot 20	7.010e+006	1.282e+007	2.159e+007	9.612e+006	6.130e+006	9.311e+006	9.395e+006	8.502e+006	2.145e+007
3686	---	35.8	Spot 19	1.036e+007	9.501e+006	5.590e+006	4.639e+006	2.874e+006	3.810e+005	1.393e+006	2.263e+006	1.363e+007
3694	---	55.3	Spot 5	4.987e+006	5.826e+006	3.751e+007	1.889e+007	1.192e+007	6.787e+005	5.009e+006	9.649e+006	1.843e+007
3736	---	2.8	Spot 56	1.771e+007	1.323e+007	7.485e+006	1.819e+007	1.546e+007	1.111e+007	1.027e+007	7.196e+006	1.988e+007
3738	---	2.4	Spot 57	2.677e+007	2.067e+007	1.963e+007	3.894e+007	4.055e+007	4.733e+007	3.048e+007	2.080e+007	2.255e+007
3701	---	3.2	Spot 30	4.786e+006	3.431e+006	2.213e+006	2.881e+006	3.713e+006	4.733e+006	3.455e+006	3.119e+006	7.004e+006
3731	---	1.8	Spot 55	6.101e+006	8.484e+006	6.165e+006	6.966e+006	8.084e+006	7.331e+006	6.000e+006	4.933e+006	8.892e+006
1557	---	7.1	Spot 49	2.257e+006	3.637e+006	4.225e+006	2.178e+006	3.201e+006	1.699e+006	9.907e+006	1.388e+006	2.996e+006
1605	---	29.1	Spot 69	2.152e+007	5.216e+007	1.062e+007	1.649e+007	1.206e+007	1.195e+007	1.389e+007	5.990e+007	2.062e+006

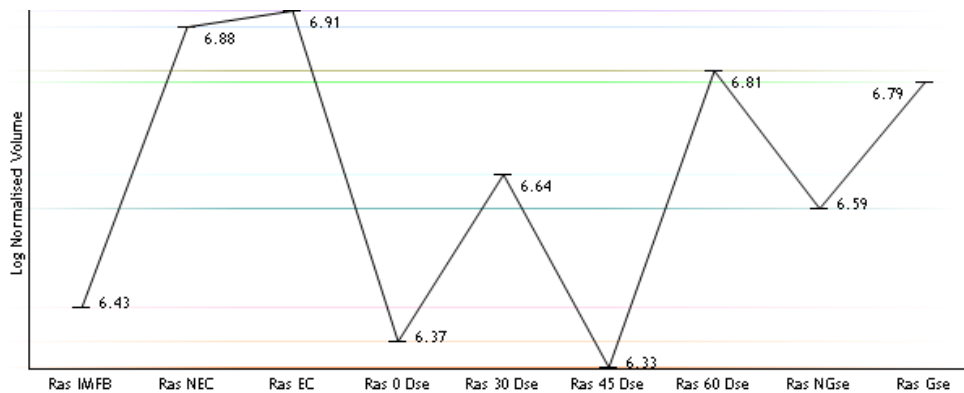
#	Anova (p)	Fold	Notes	Average Normalised Volumes								
				Ras IMFB	Ras NEC	Ras EC	Ras 0 Dse	Ras 30 Dse	Ras 45 Dse	Ras 60 Dse	Ras NGse	Ras Gse
1468	---	2.8	Spot 42	6.773e+006	8.495e+006	7.703e+006	9.900e+006	8.509e+006	8.252e+006	1.292e+007	4.675e+006	9.914e+006
1447	---	2.9	Spot 53	8.674e+006	7.435e+006	1.325e+007	9.002e+006	8.756e+006	1.104e+007	6.468e+006	4.593e+006	7.251e+006
1830	---	4.9	Spot 33	1.277e+006	1.186e+006	4.562e+006	1.309e+006	1.355e+006	9.311e+005	1.165e+006	1.170e+006	2.428e+006
1907	---	23.4	Spot 28	5.777e+005	8.676e+005	5.261e+006	8.489e+005	1.029e+006	2.252e+005	4.081e+005	7.428e+005	1.345e+006
1602	---	5.6	Spot 36	1.636e+006	2.328e+006	6.345e+006	2.440e+006	2.098e+006	1.125e+006	2.075e+006	1.459e+006	2.416e+006
1756	---	8.3	Spot 10	4.640e+006	2.756e+006	2.278e+007	6.677e+006	1.096e+007	4.668e+006	1.078e+007	4.589e+006	3.108e+006
1418	---	3.7	Spot 23	1.349e+007	2.087e+007	8.796e+006	6.837e+006	9.378e+006	1.211e+007	9.640e+006	5.597e+006	8.703e+006
798	---	3.2	Spot 39	6.877e+006	5.562e+006	5.871e+006	3.318e+006	4.924e+006	4.322e+006	4.010e+006	5.011e+006	1.063e+007
925	---	9.2	Spot 2	3.539e+007	2.951e+007	1.178e+008	1.275e+007	2.829e+007	2.067e+007	2.343e+007	2.358e+007	1.791e+007
685	---	3.7	Spot 64	1.379e+007	1.821e+007	2.563e+007	1.654e+007	1.333e+007	1.469e+007	1.413e+007	6.883e+006	1.540e+007
622	---	2.9	Spot 62	9.473e+006	2.018e+007	1.260e+007	1.968e+007	2.169e+007	1.922e+007	1.292e+007	7.585e+006	1.282e+007
1430	---	5.4	Spot 65	4.986e+007	1.022e+008	6.914e+007	1.457e+008	8.387e+007	5.129e+007	4.038e+007	3.122e+007	2.719e+007
1385	---	6.7	Spot 24	1.226e+007	2.982e+007	5.088e+006	7.557e+006	4.419e+006	1.104e+007	7.943e+006	5.519e+006	4.577e+006
1137	---	5.9	Spot 38	1.174e+006	2.240e+006	5.266e+006	9.177e+005	1.516e+006	1.787e+006	8.907e+005	9.199e+005	1.105e+006
1312	---	2.7	Spot 54	6.337e+006	4.078e+006	4.094e+006	8.832e+006	9.017e+006	7.183e+006	5.318e+006	3.370e+006	6.231e+006
1950	---	7.0	Spot 27	6.894e+006	9.693e+006	1.770e+007	2.346e+007	8.847e+006	4.786e+006	5.399e+006	3.338e+006	7.354e+006
3457	---	43.7	Spot 9	1.954e+007	1.090e+007	6.731e+007	1.727e+007	3.438e+007	1.541e+006	1.675e+007	2.202e+007	3.943e+007
1603	---	9.5	Spot 12	2.062e+006	1.402e+006	1.328e+007	4.086e+006	4.308e+006	3.966e+006	3.820e+006	5.087e+006	4.218e+006
3453	---	576.6	Spot 7	1.755e+006	1.528e+006	1.325e+007	2.968e+006	2.204e+006	2.297e+004	5.839e+005	3.280e+006	2.494e+006
3456	---	11.4	Spot 8	5.699e+006	3.463e+007	5.745e+006	6.744e+006	4.507e+006	3.621e+006	3.108e+006	3.042e+006	7.555e+006
3470	---	5.1	Spot 15	6.949e+006	5.724e+006	2.537e+007	1.084e+007	1.254e+007	5.895e+006	5.450e+006	9.471e+006	4.987e+006
3478	---	7.8	Spot 17	2.505e+007	2.066e+007	1.604e+008	7.818e+007	7.259e+007	4.068e+007	9.891e+007	2.420e+007	1.262e+008
3469	---	8.5	Spot 14	2.146e+006	7.294e+005	6.171e+006	1.620e+006	2.171e+006	3.039e+006	2.749e+006	1.315e+006	2.488e+006
3475	---	4.2	Spot 16	1.698e+007	1.842e+007	2.822e+007	2.003e+007	2.466e+007	1.093e+007	6.707e+006	8.696e+006	1.159e+007
3451	---	21.5	Spot 6	2.368e+006	4.758e+006	4.316e+007	8.401e+006	1.294e+007	2.230e+006	4.388e+006	2.003e+006	5.416e+006
2790	---	16.8	Spot 18	2.523e+007	1.623e+007	7.944e+007	2.022e+007	1.982e+007	4.742e+006	2.193e+007	6.169e+007	4.525e+007
2950	---	4.1	Spot 48	1.424e+007	7.181e+006	1.129e+007	2.475e+007	2.955e+007	9.936e+006	1.555e+007	1.494e+007	1.746e+007
2344	---	3.7	Spot 47	1.774e+007	2.201e+007	2.017e+007	2.245e+007	1.008e+007	7.940e+006	1.709e+007	6.124e+006	1.455e+007
2740	---	9.7	Spot 4	1.473e+007	1.159e+007	1.069e+008	6.631e+007	1.061e+008	1.106e+007	5.799e+007	4.705e+007	6.391e+007
3434	---	6.7	Spot 22	1.047e+007	7.447e+006	2.543e+007	3.799e+006	6.235e+006	6.307e+006	5.337e+006	3.823e+006	6.225e+006

#	Anova (p)	Fold	Notes	Average Normalised Volumes								
				Ras IMFB	Ras NEC	Ras EC	Ras 0 Dse	Ras 30 Dse	Ras 45 Dse	Ras 60 Dse	Ras NGse	Ras Gse
3439	---	32.2	Spot 3	3.360e+006	2.194e+007	2.147e+006	2.317e+006	1.011e+006	4.159e+006	6.936e+006	4.696e+006	6.824e+005
3425	---	10.5	Spot 1	2.549e+007	2.034e+007	9.716e+007	5.186e+007	2.026e+007	1.182e+007	9.737e+006	9.282e+006	1.235e+007
3430	---	5.3	Spot 21	1.697e+007	1.717e+007	5.666e+007	1.716e+007	1.483e+007	1.409e+007	1.077e+007	1.438e+007	1.157e+007

Identifier 3636

Position (1736, 1435)

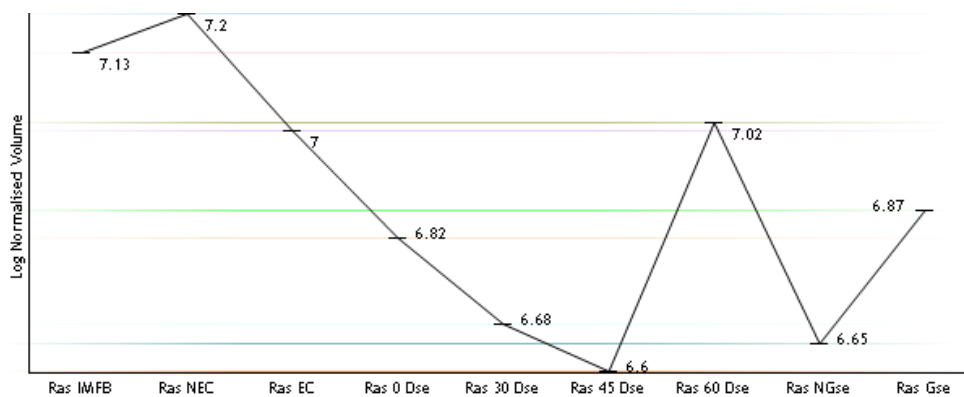
Notes Spot 44



Identifier 3652

Position (1209, 1887)

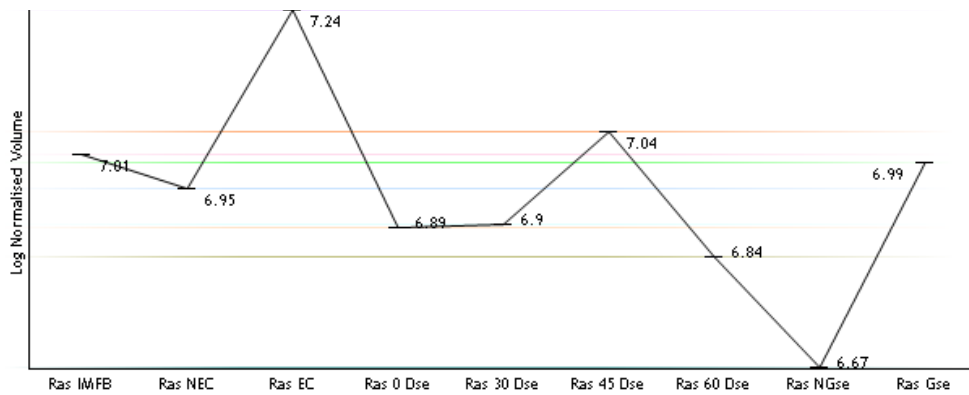
Notes Spot 45



Identifier 3612

Position (1209, 562)

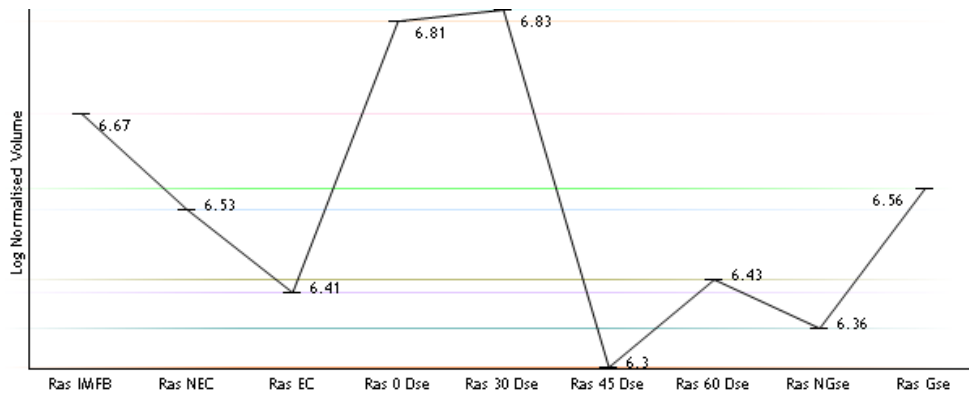
Notes Spot 37



Identifier 3615

Position (1636, 2435)

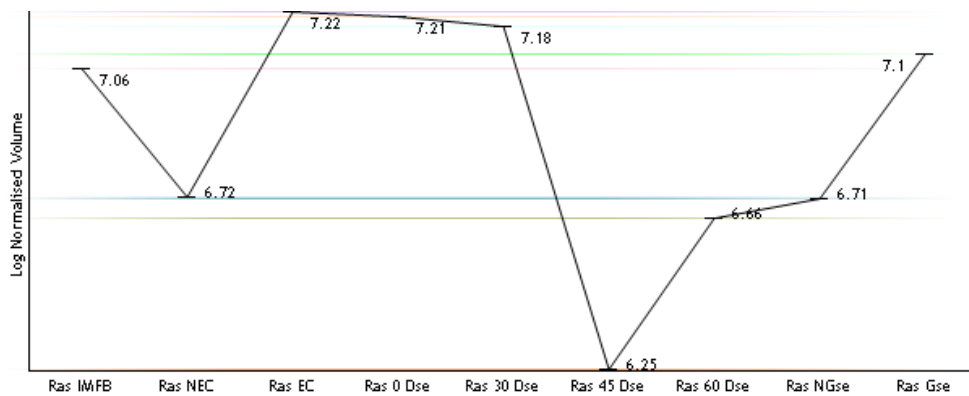
Notes Spot 43



Identifier 3667

Position (1883, 2485)

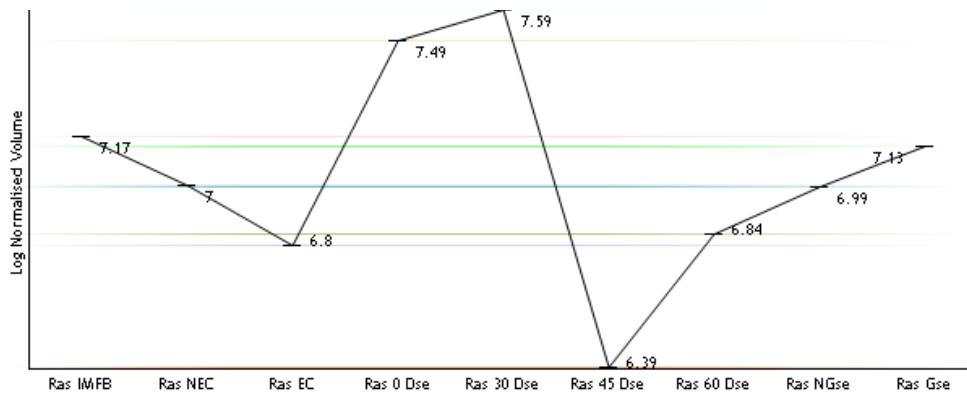
Notes Spot 51



Identifier 3669

Position (2177, 2364)

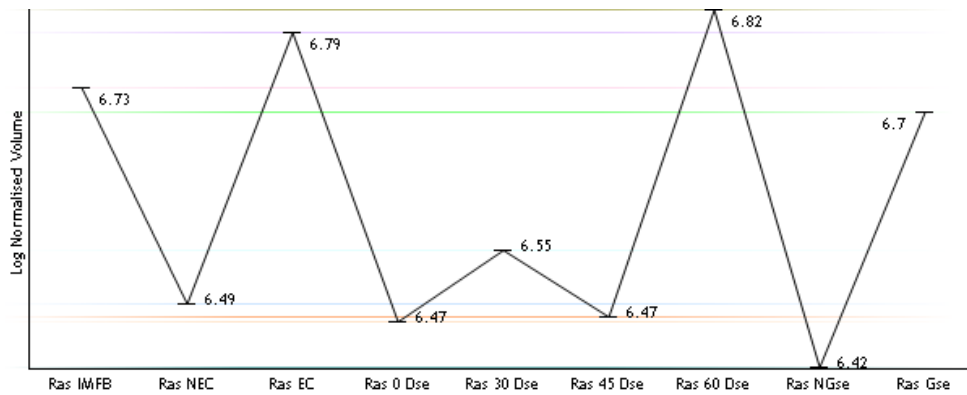
Notes Spot 52



Identifier 3654

Position (1327, 600)

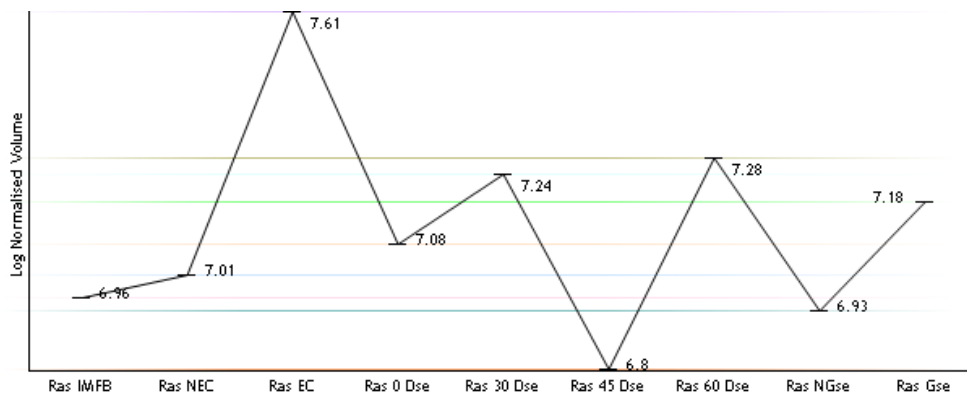
Notes Spot 46



Identifier 3665

Position (1905, 1444)

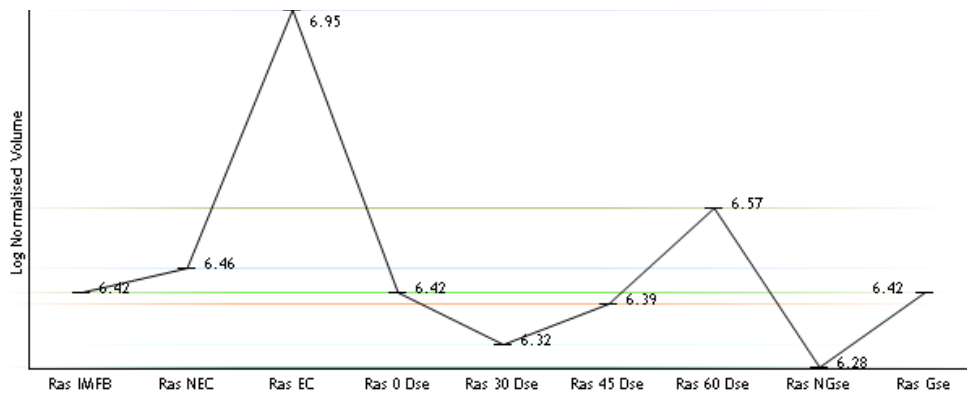
Notes Spot 11



Identifier 3611

Position (1210, 571)

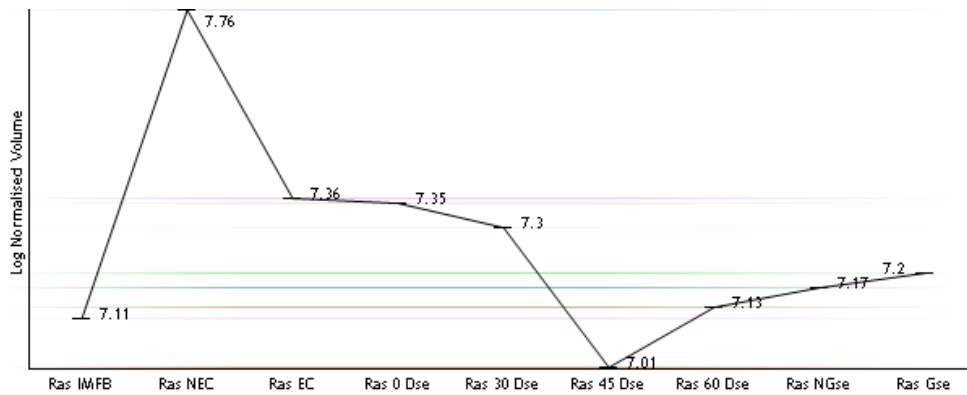
Notes Spot 50



Identifier 3494

Position (1767, 1627)

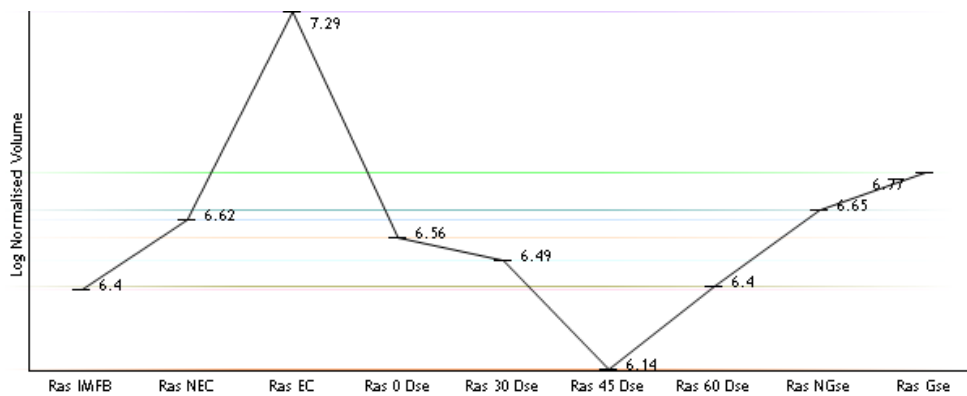
Notes Spot 29



Identifier 3551

Position (1808, 1459)

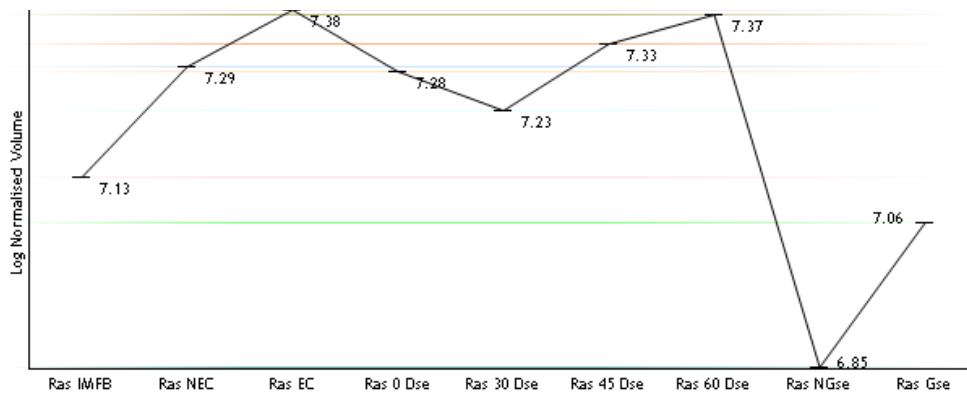
Notes Spot 31



Identifier 3487

Position (1661, 787)

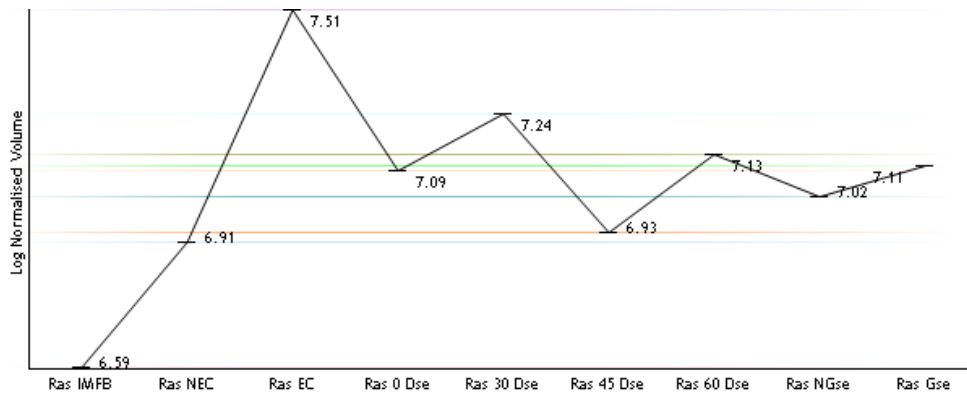
Notes Spot 25



Identifier 3489

Position (2356, 1294)

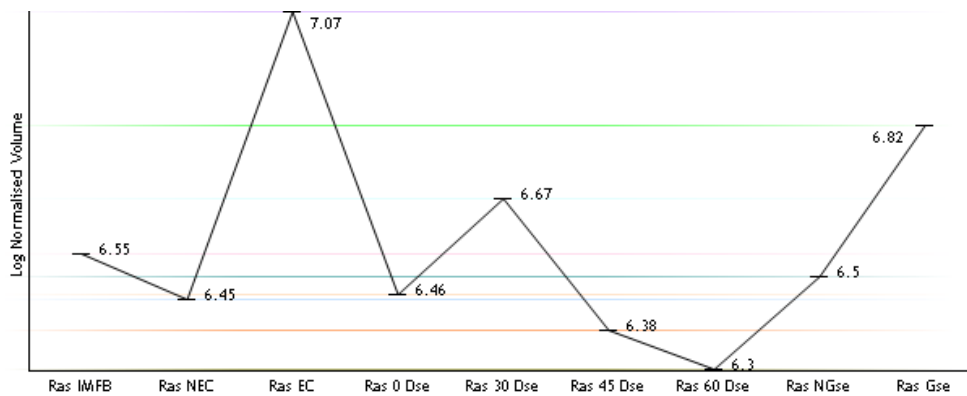
Notes Spot 26



Identifier 3564

Position (2131, 1272)

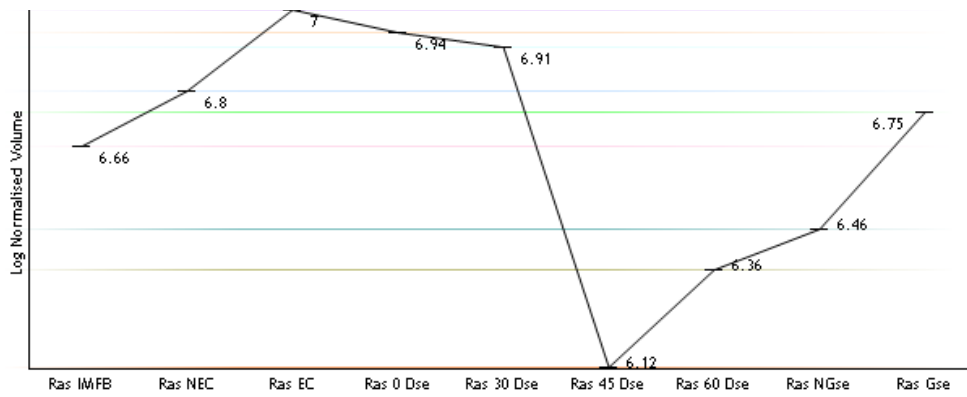
Notes Spot 35



Identifier 3593

Position (2270, 1686)

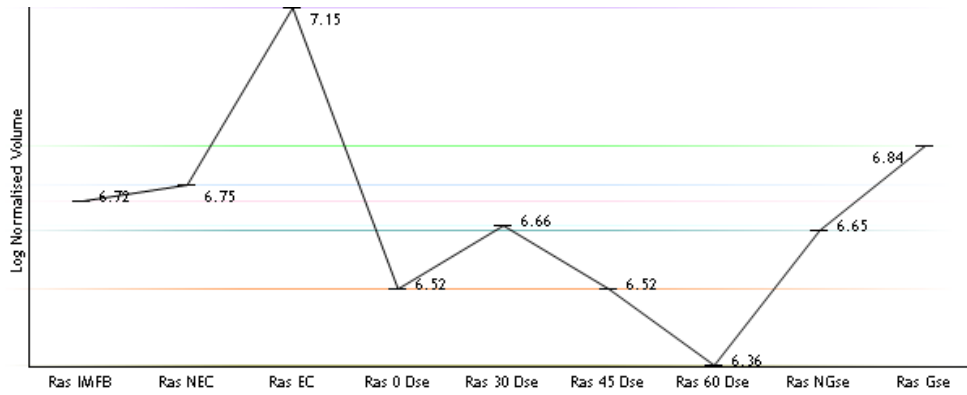
Notes Spot 40



Identifier 3552

Position (1625, 1422)

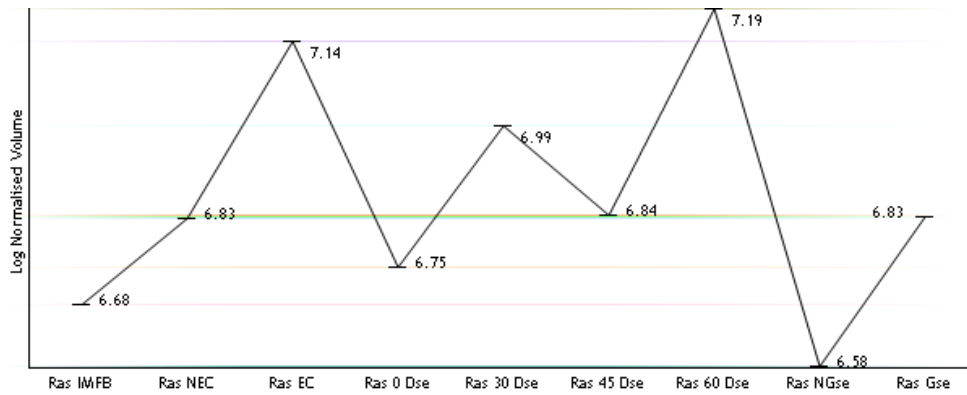
Notes Spot 32



Identifier 3561

Position (1475, 731)

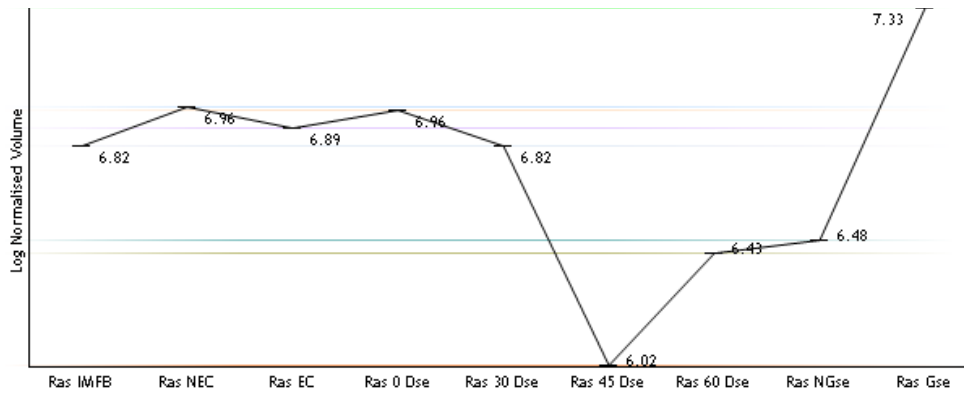
Notes Spot 34



Identifier 3671

Position (2043, 1890)

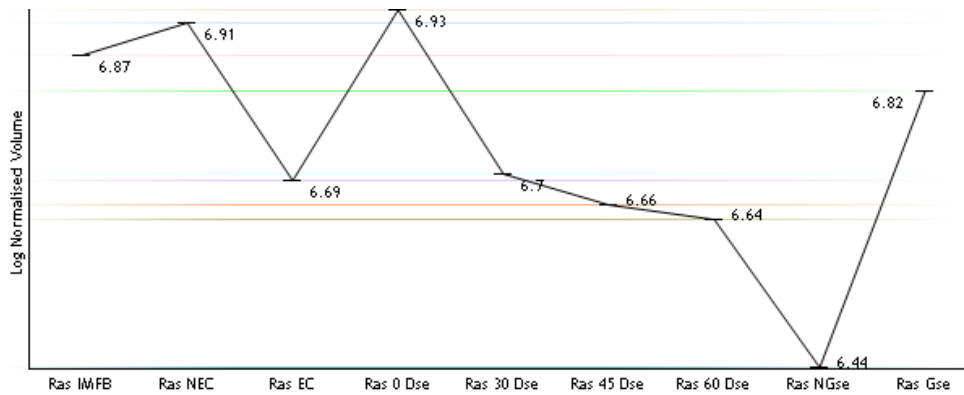
Notes Spot 13



Identifier 3798

Position (1467, 1047)

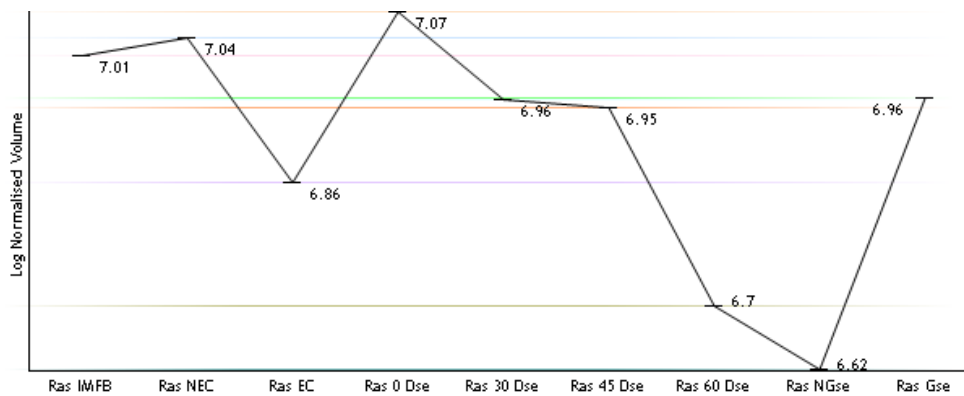
Notes Spot 63



Identifier 3810

Position (1324, 1050)

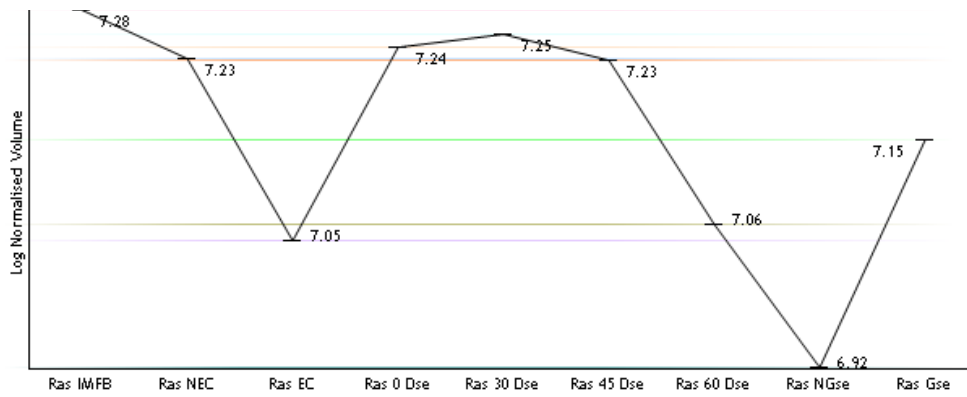
Notes Spot 66



Identifier 1128

Position (1275, 929)

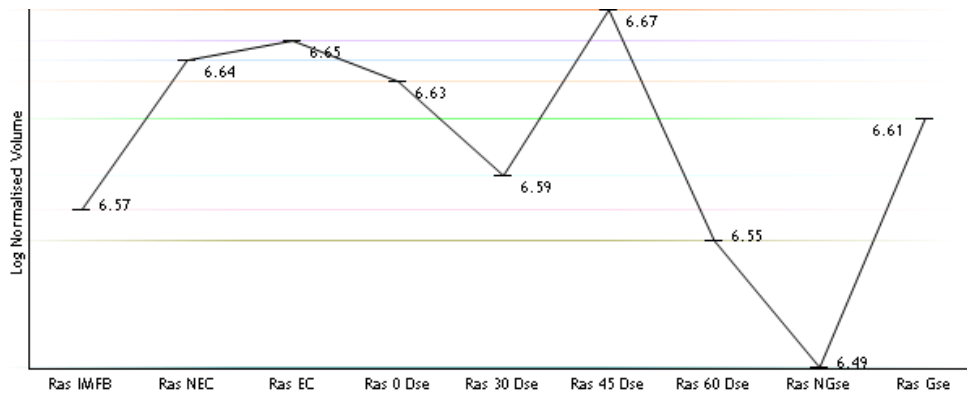
Notes SPOT 59



Identifier 3756

Position (1634, 1042)

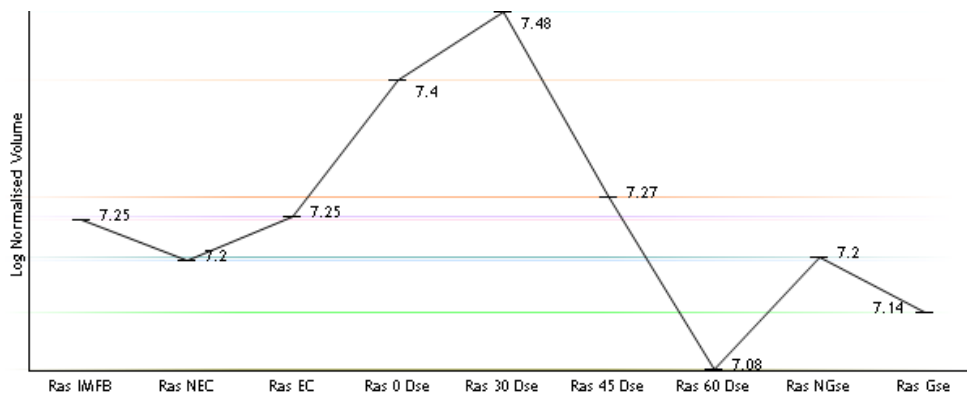
Notes Spot 60



Identifier 3826

Position (2055, 1094)

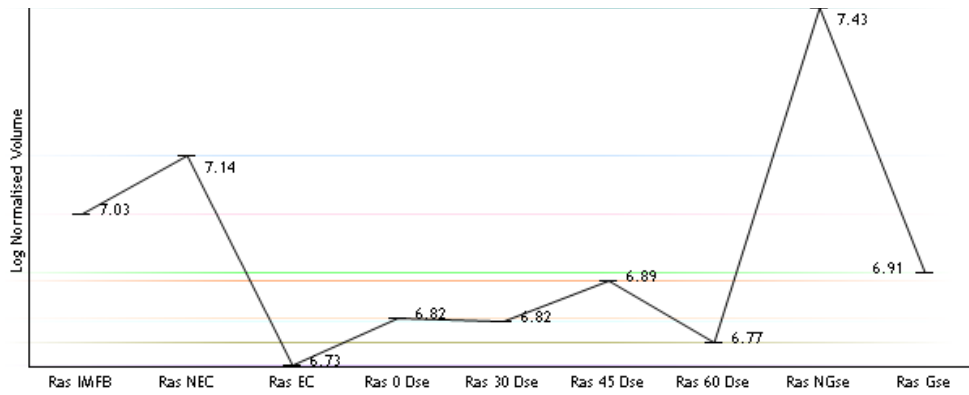
Notes Spot 68



Identifier 3828

Position (676, 2470)

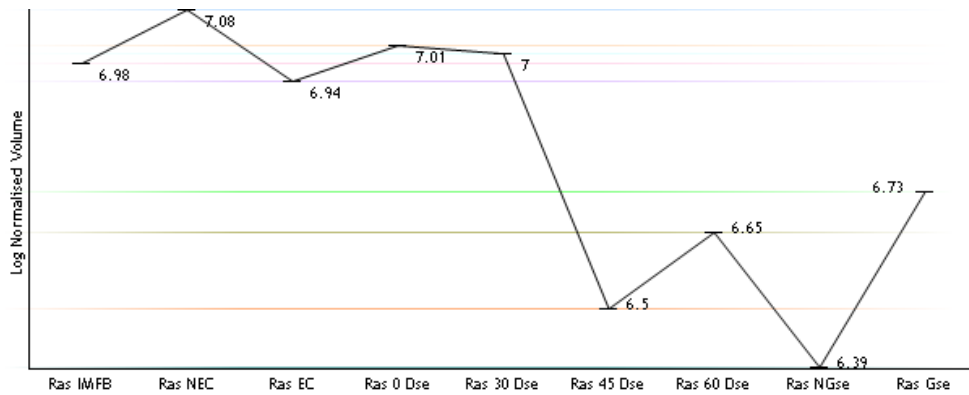
Notes Spot 70



Identifier 3821

Position (1949, 1719)

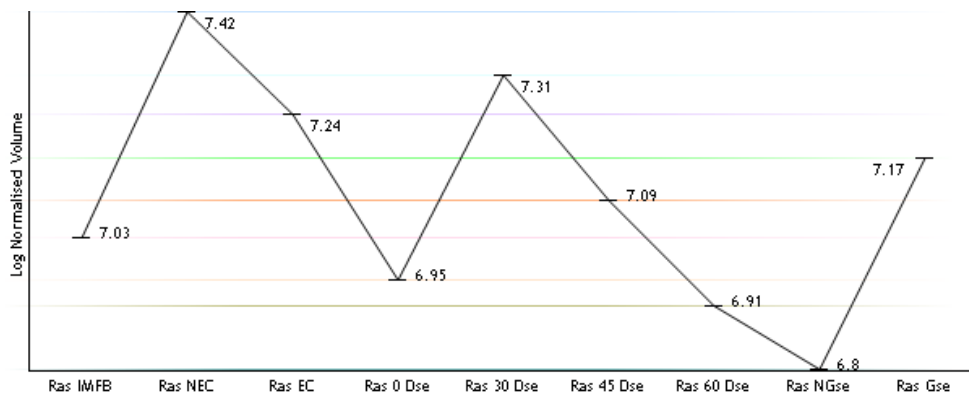
Notes Spot 61



Identifier 3823

Position (1691, 1751)

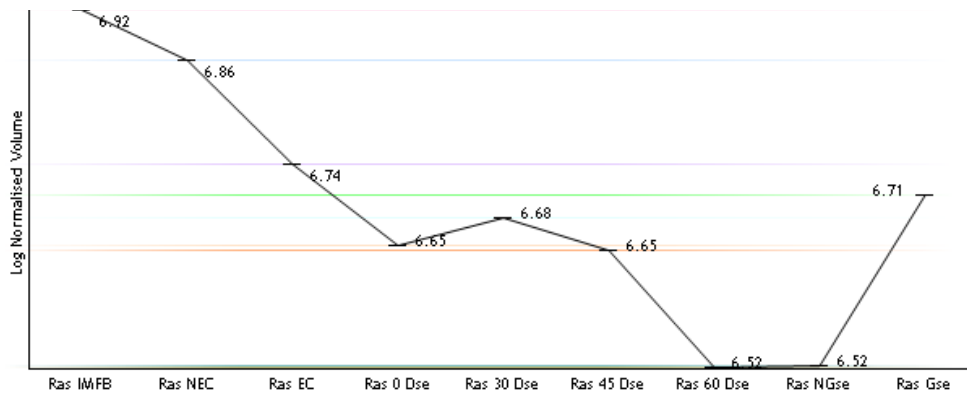
Notes Spot 67



Identifier 3740

Position (1303, 581)

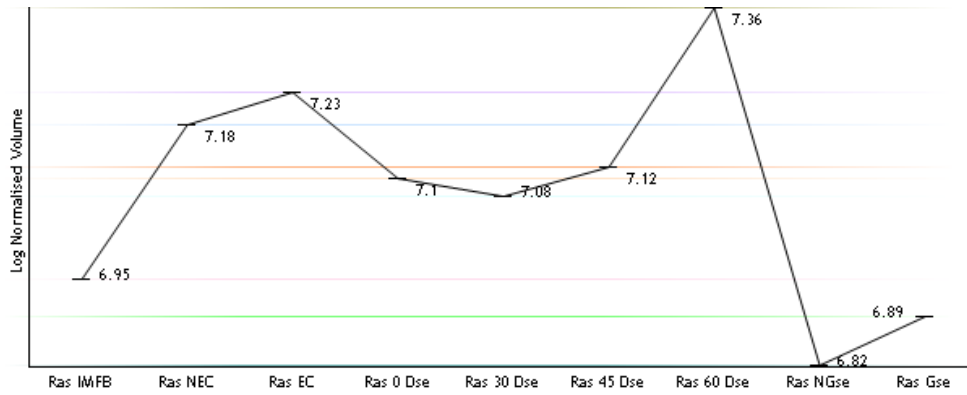
Notes Spot 58



Identifier 3599

Position (1068, 1703)

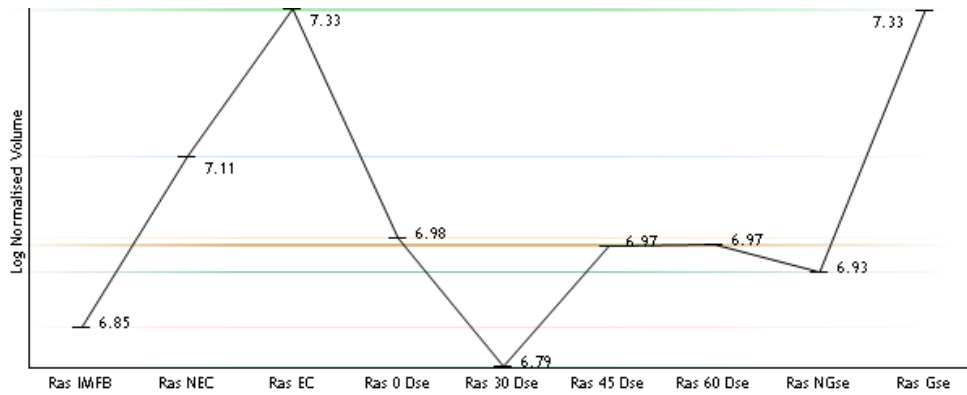
Notes Spot 41



Identifier 3699

Position (1119, 1737)

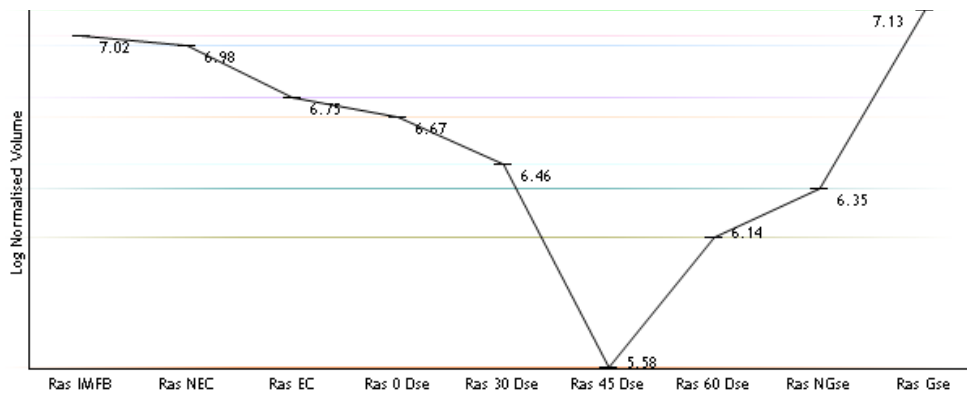
Notes Spot 20



Identifier 3686

Position (2223, 1903)

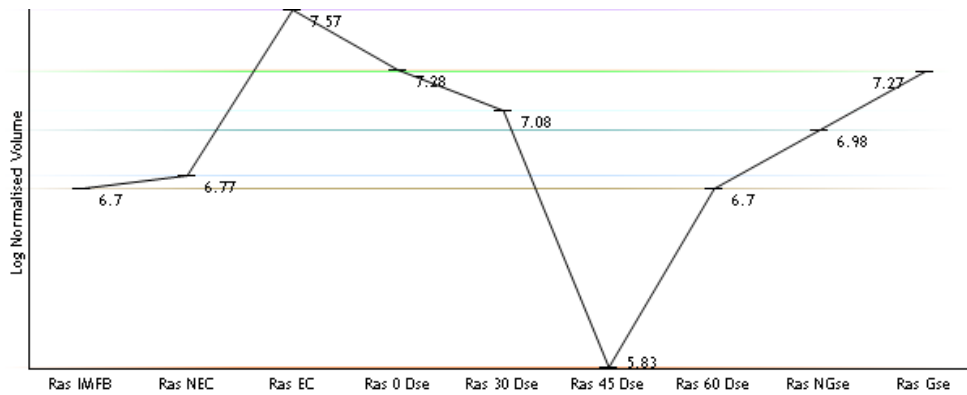
Notes Spot 19



Identifier 3694

Position (2077, 2445)

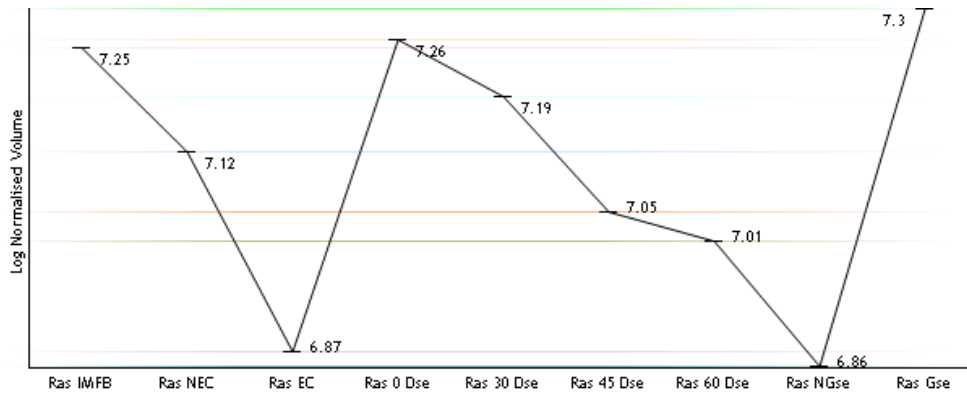
Notes Spot 5



Identifier 3736

Position (1180, 975)

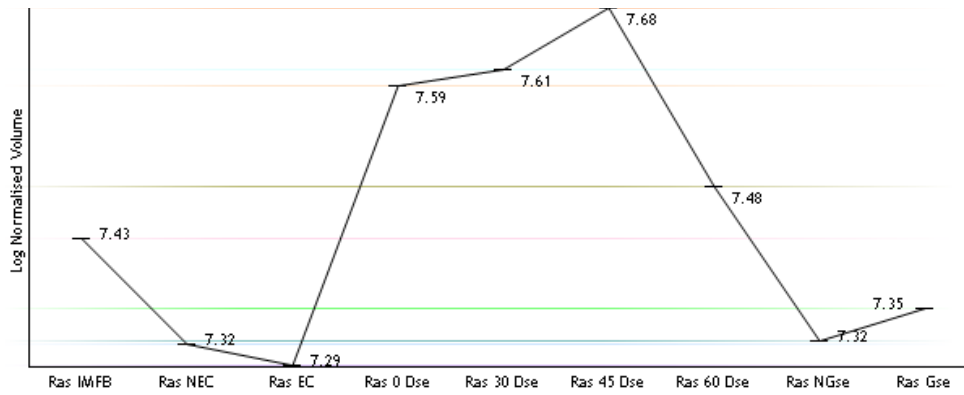
Notes Spot 56



Identifier 3738

Position (1349, 1590)

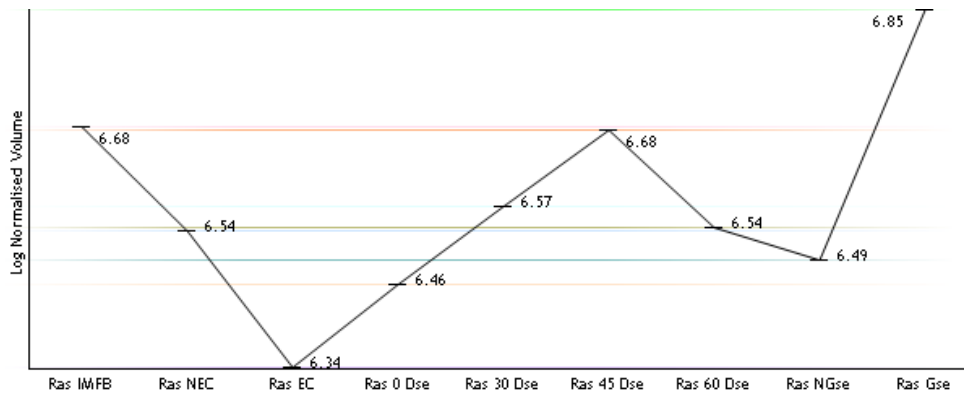
Notes Spot 57



Identifier 3701

Position (1252, 980)

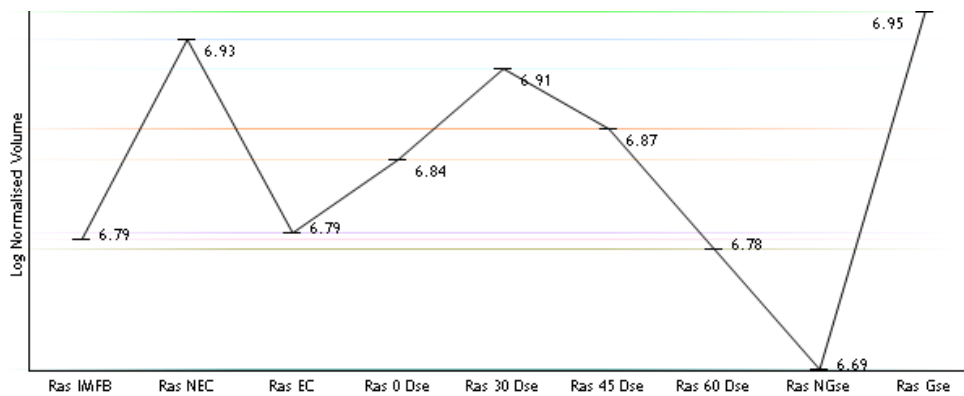
Notes Spot 30



Identifier 3731

Position (1770, 796)

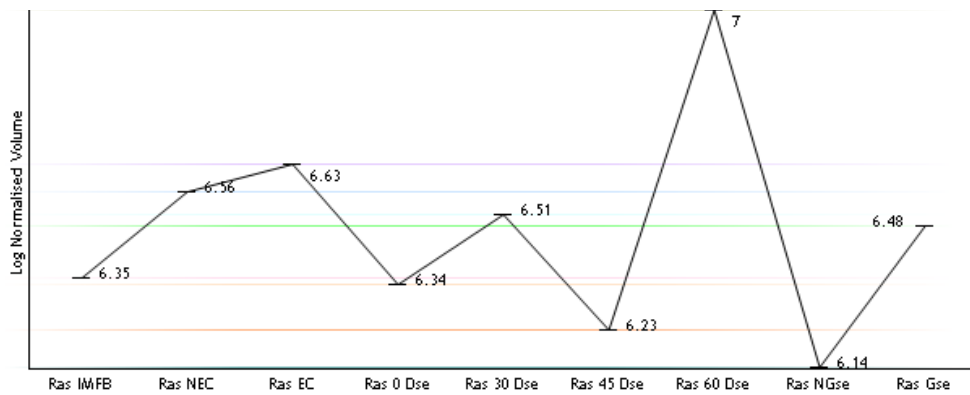
Notes Spot 55



Identifier 1557

Position (1309, 1258)

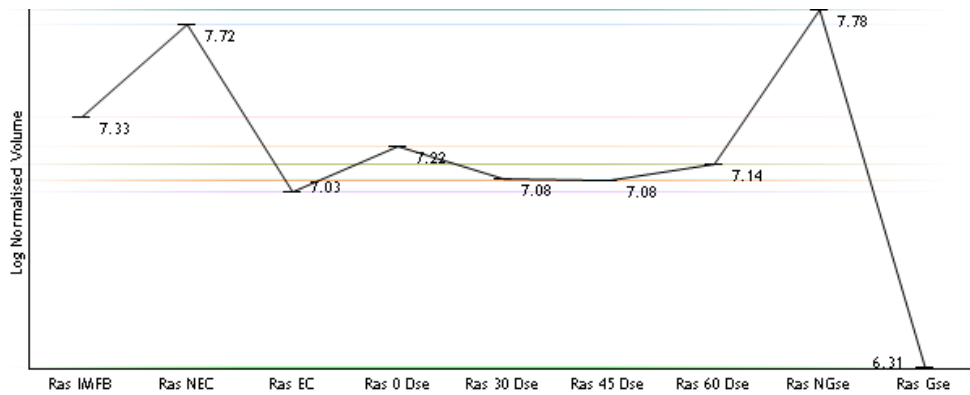
Notes Spot 49



Identifier 1605

Position (697, 1297)

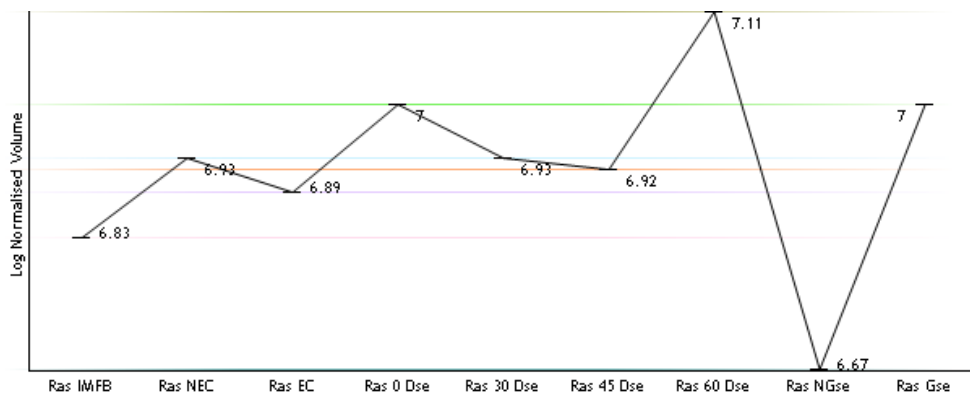
Notes Spot 69



Identifier 1468

Position (1317, 1185)

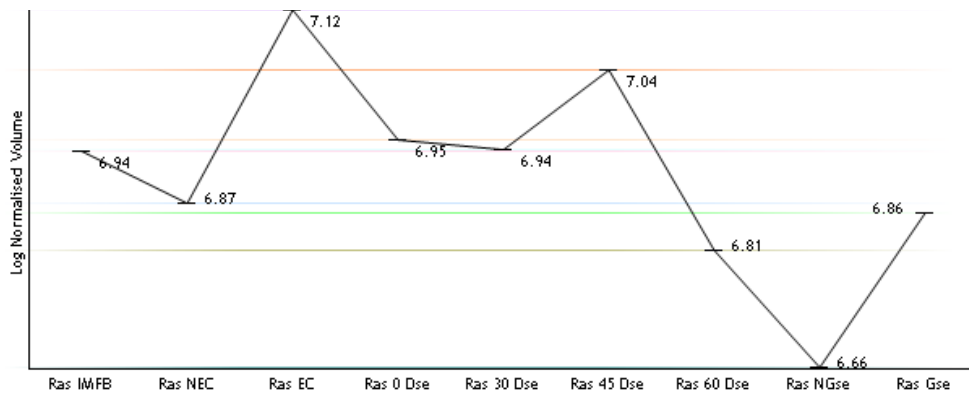
Notes Spot 42



Identifier 1447

Position (1501, 1167)

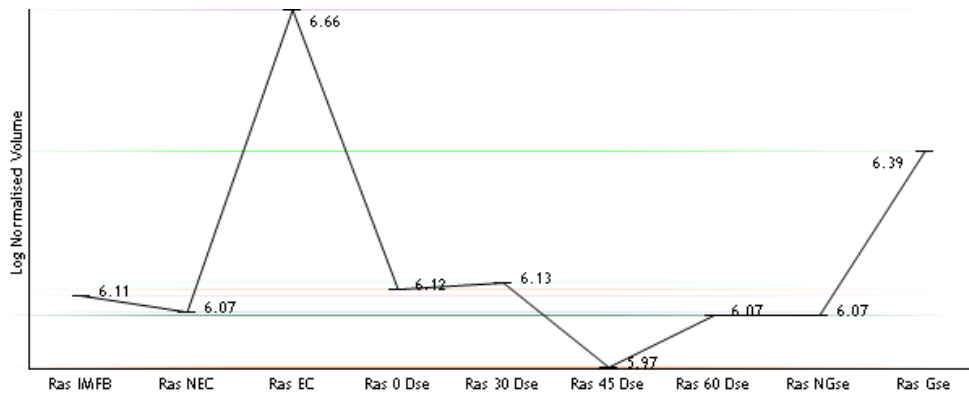
Notes Spot 53



Identifier 1830

Position (1673, 1469)

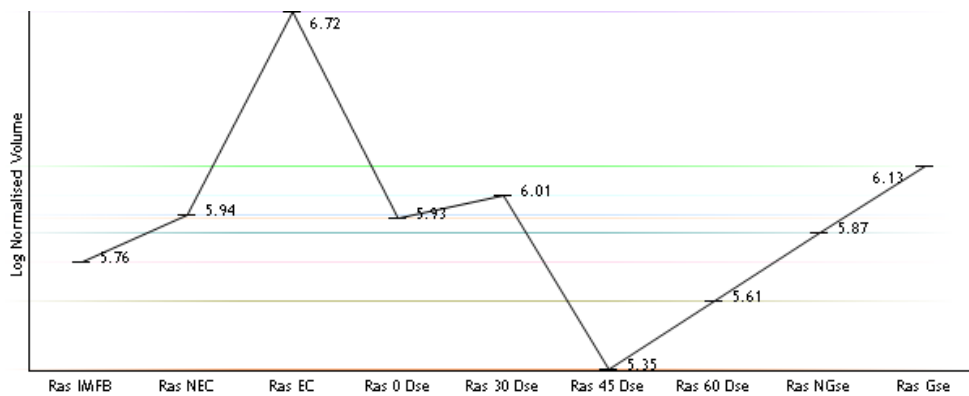
Notes Spot 33



Identifier 1907

Position (2411, 1551)

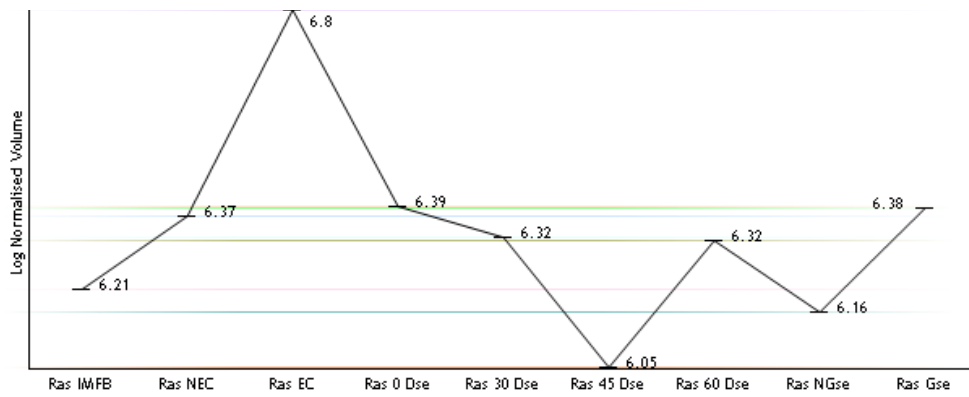
Notes Spot 28



Identifier 1602

Position (1935, 1295)

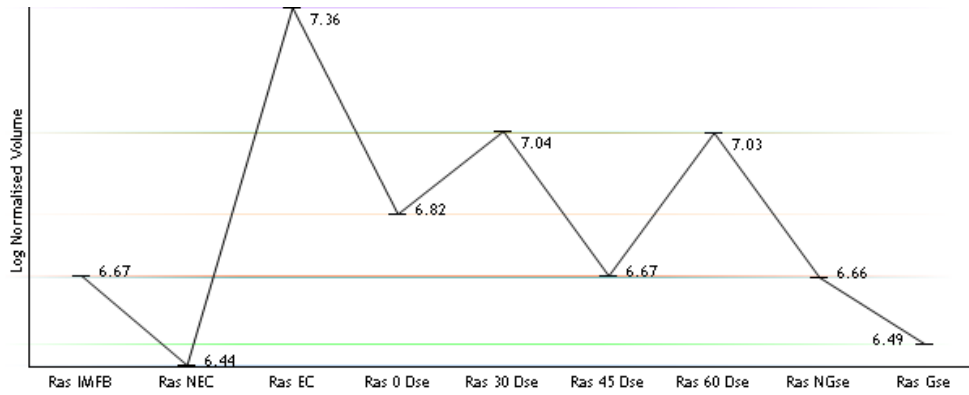
Notes Spot 36



Identifier 1756

Position (1877, 1413)

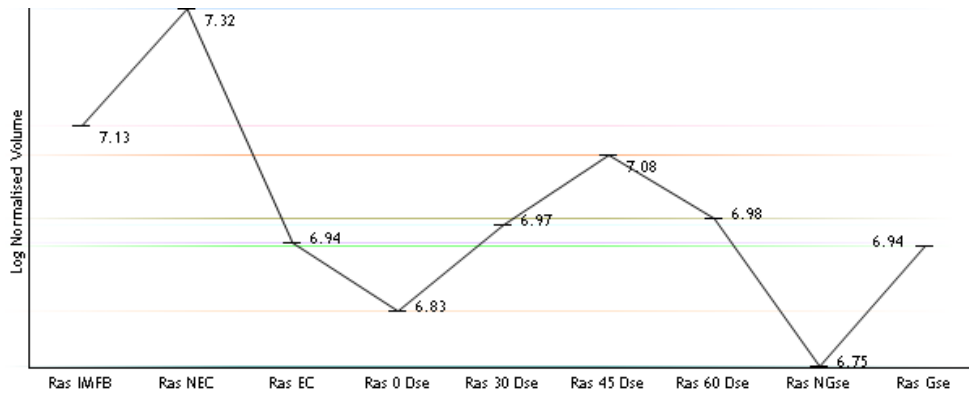
Notes Spot 10



Identifier 1418

Position (1269, 1143)

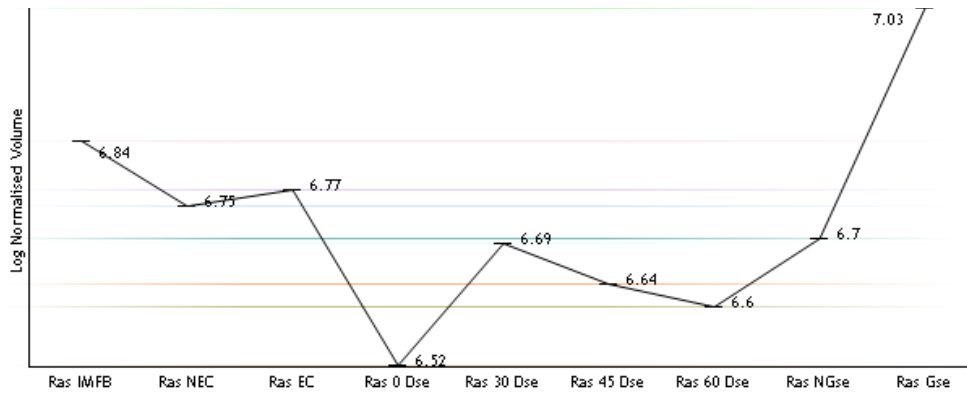
Notes Spot 23



Identifier 798

Position (2285, 677)

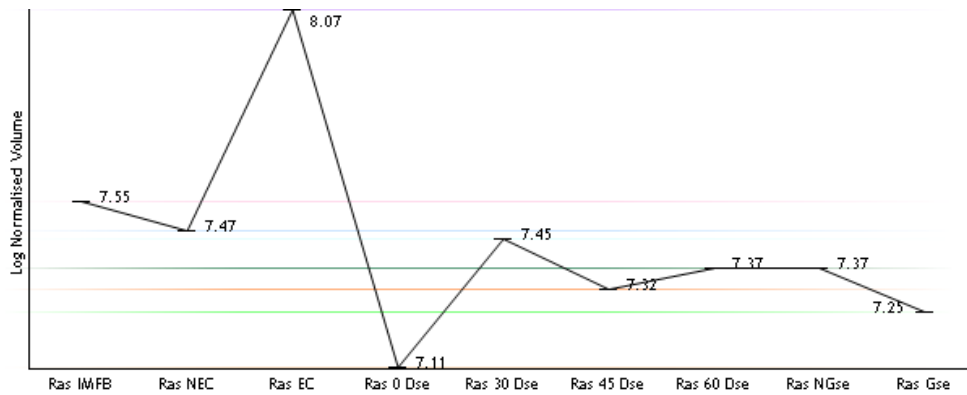
Notes Spot 39



Identifier 925

Position (2523, 767)

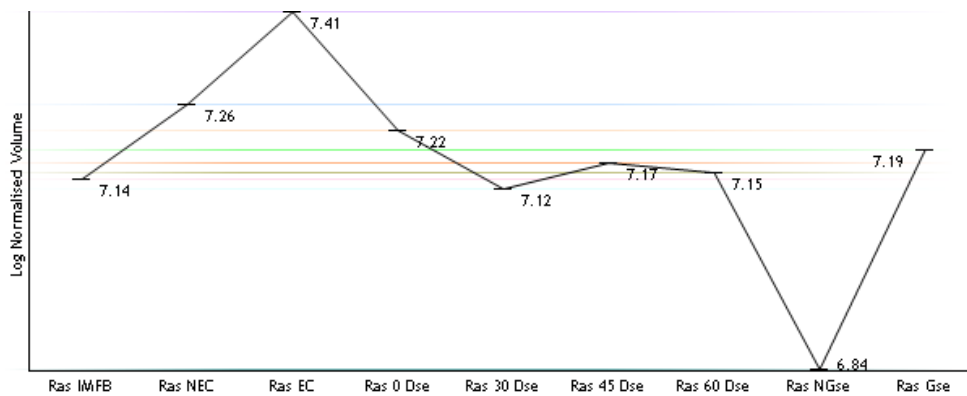
Notes Spot 2



Identifier 685

Position (1253, 589)

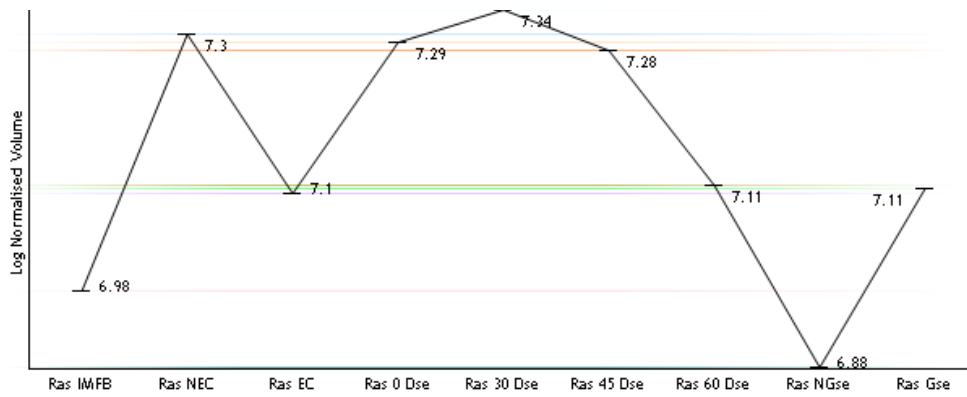
Notes Spot 64



Identifier 622

Position (1475, 545)

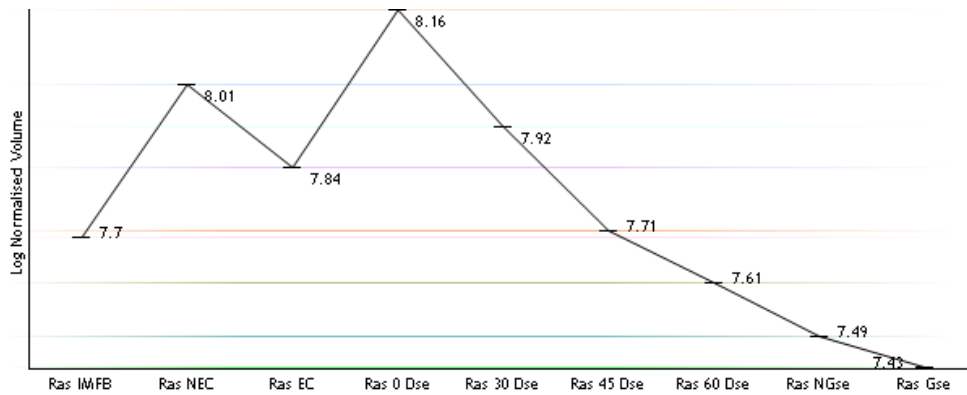
Notes Spot 62



Identifier 1430

Position (2407, 1149)

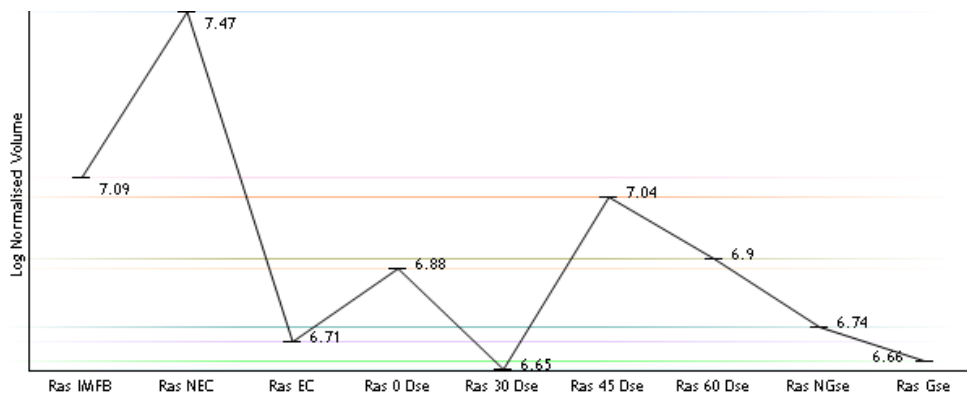
Notes Spot 65



Identifier 1385

Position (1187, 1117)

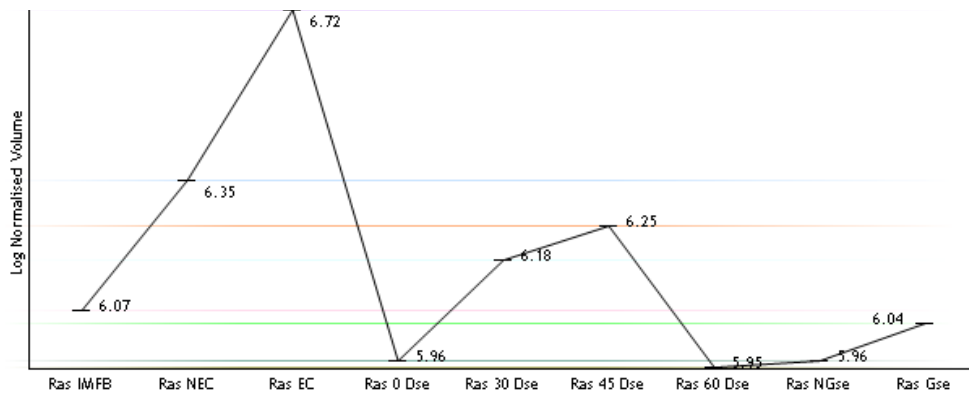
Notes Spot 24



Identifier 1137

Position (2471, 933)

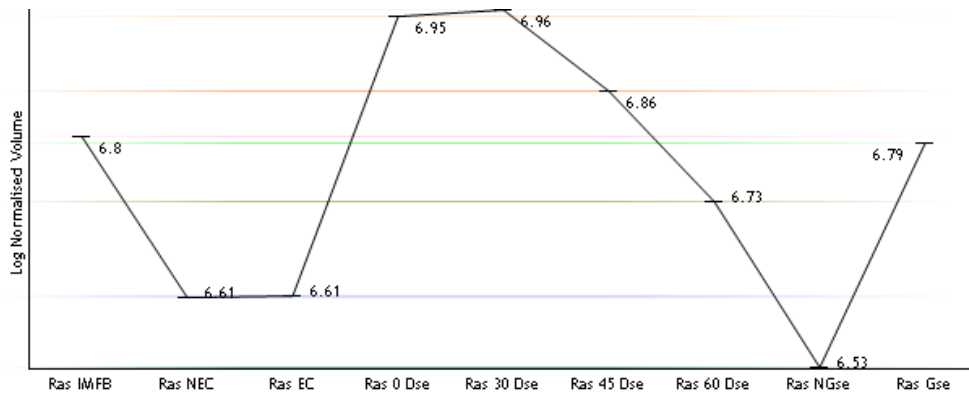
Notes Spot 38



Identifier 1312

Position (1673, 1063)

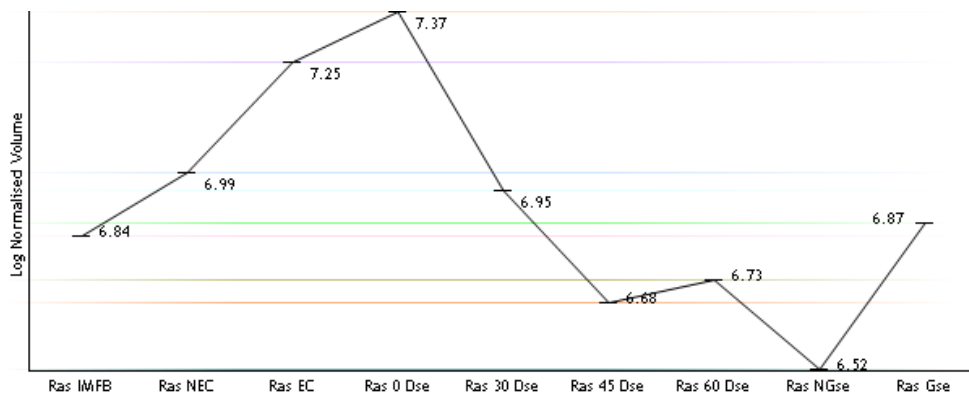
Notes Spot 54



Identifier 1950

Position (2535, 1595)

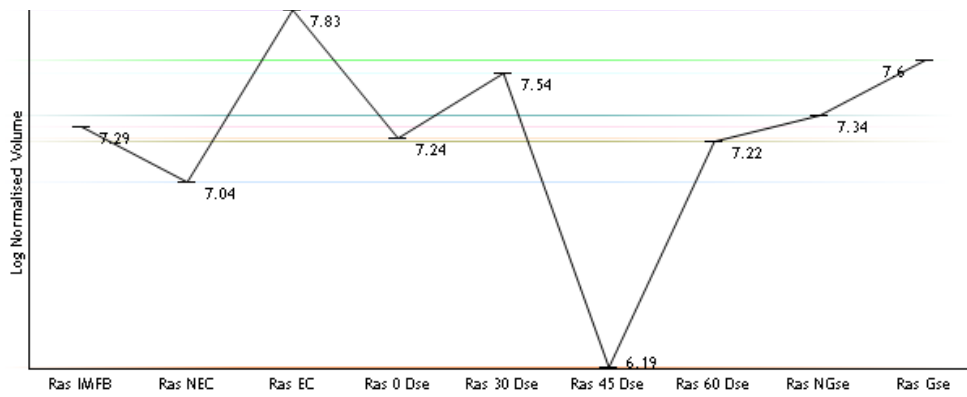
Notes Spot 27



Identifier 3457

Position (2092, 2220)

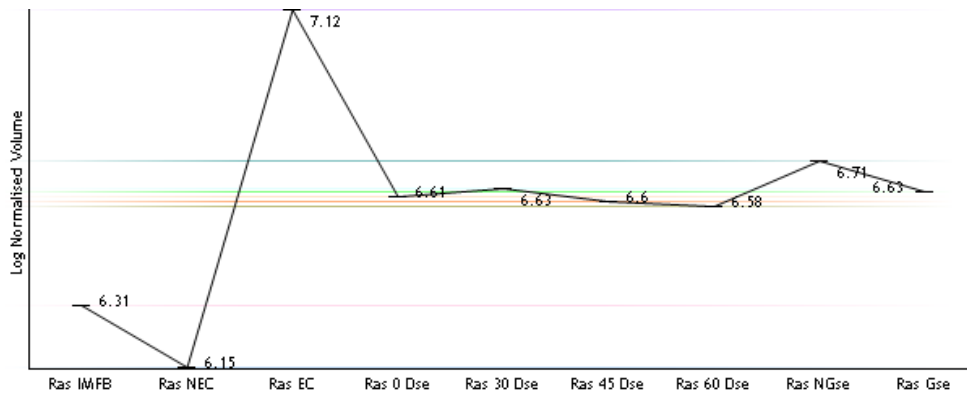
Notes Spot 9



Identifier 1603

Position (2565, 1295)

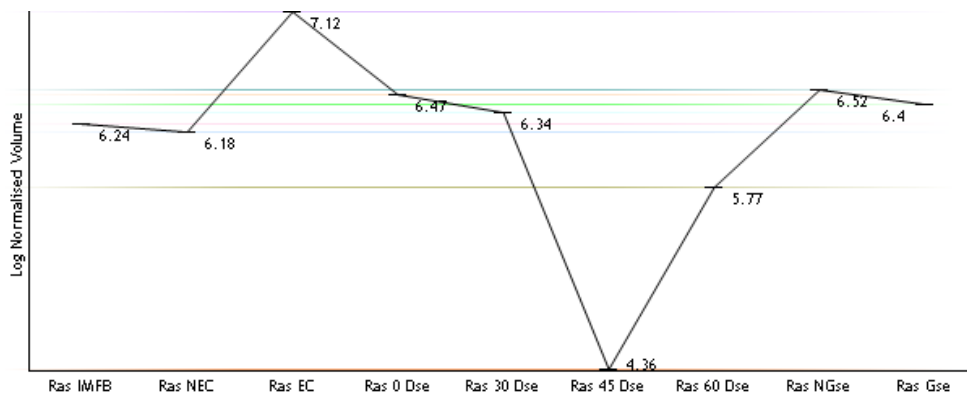
Notes Spot 12



Identifier 3453

Position (2537, 2365)

Notes Spot 7



Identifier 3456

Position (982, 2405)

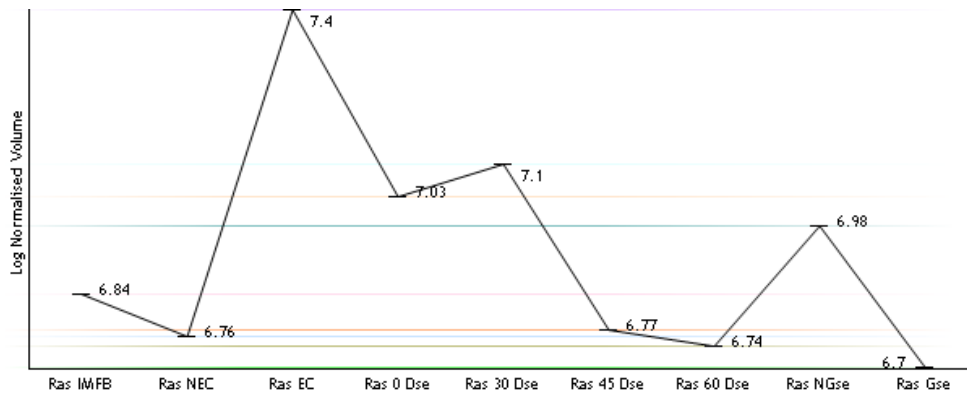
Notes Spot 8



Identifier 3470

Position (1996, 1130)

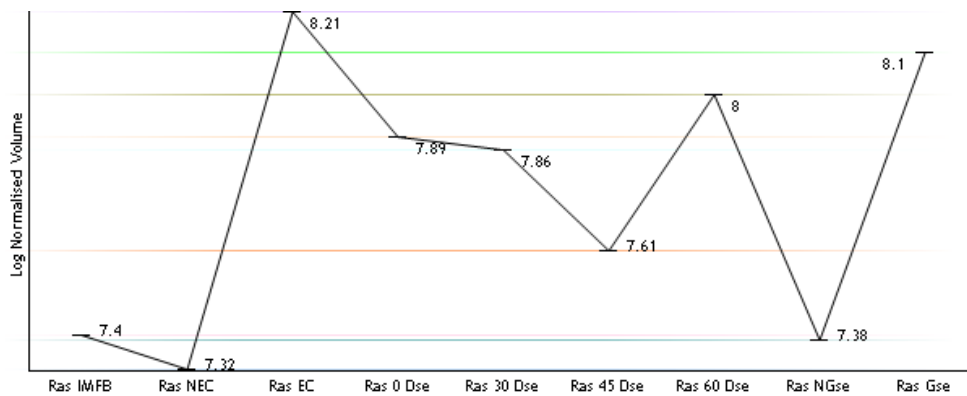
Notes Spot 15



Identifier 3478

Position (1777, 2205)

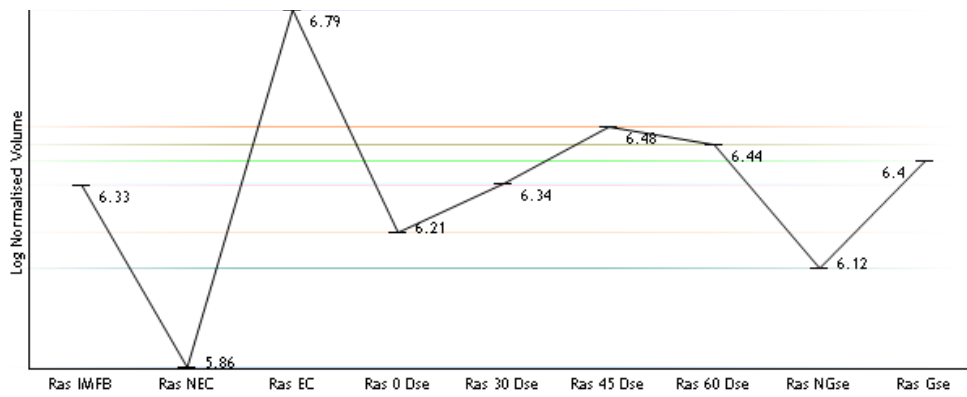
Notes Spot 17



Identifier 3469

Position (1706, 1076)

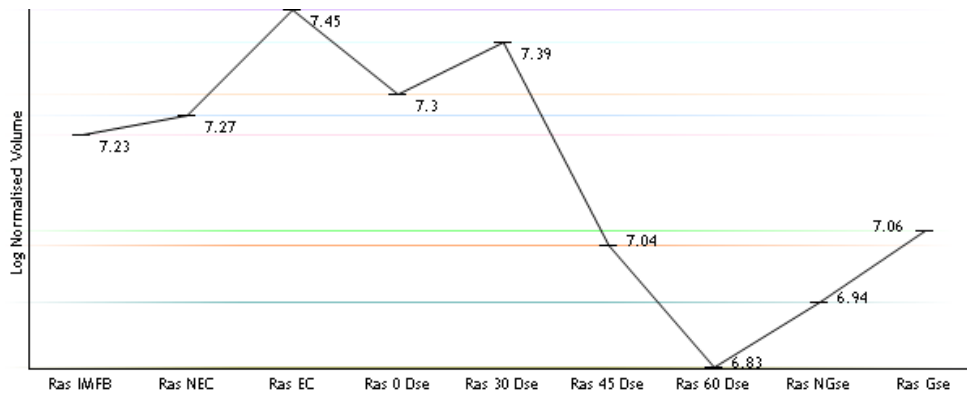
Notes Spot 14



Identifier 3475

Position (1992, 1150)

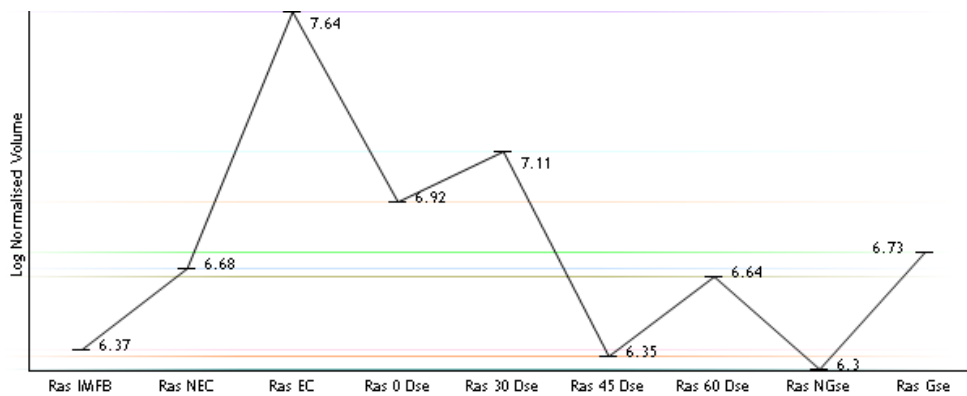
Notes Spot 16



Identifier 3451

Position (2137, 1451)

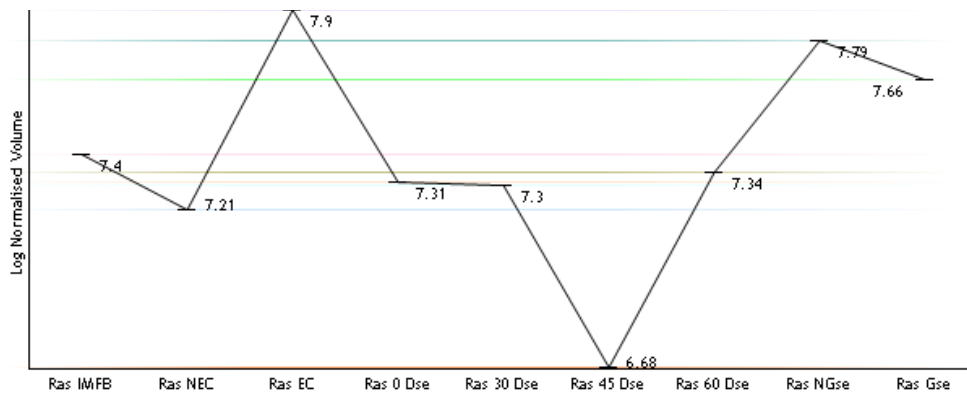
Notes Spot 6



Identifier 2790

Position (1711, 2229)

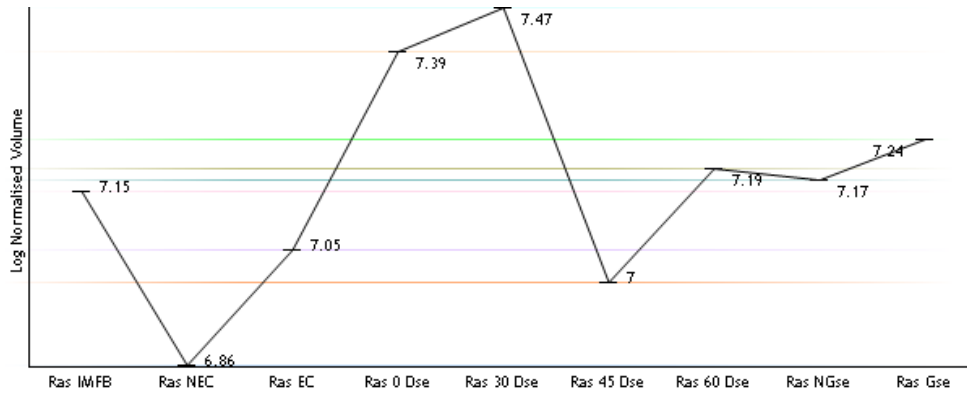
Notes Spot 18



Identifier 2950

Position (1691, 2325)

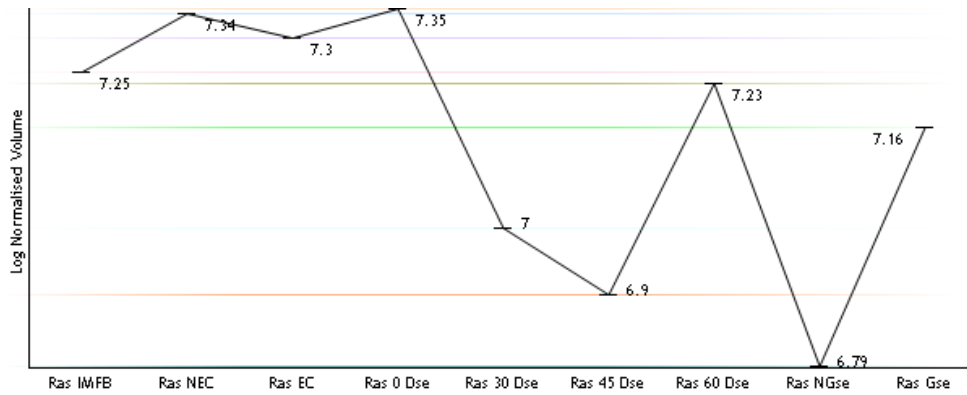
Notes Spot 48



Identifier 2344

Position (1245, 1881)

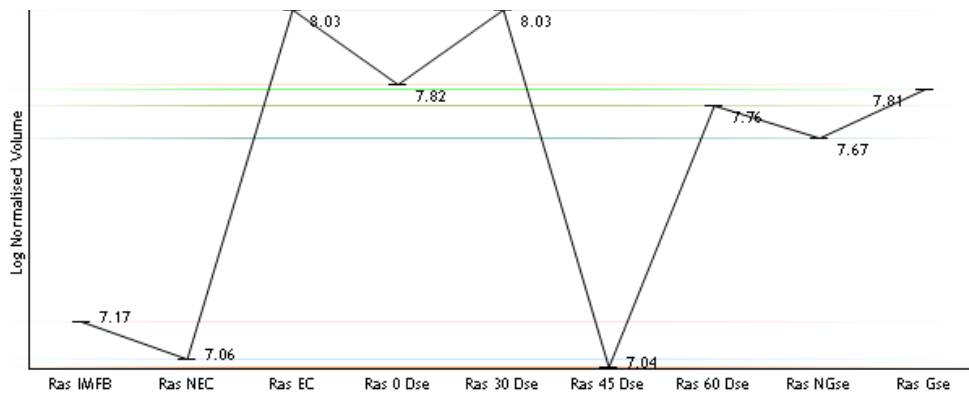
Notes Spot 47



Identifier 2740

Position (2390, 2185)

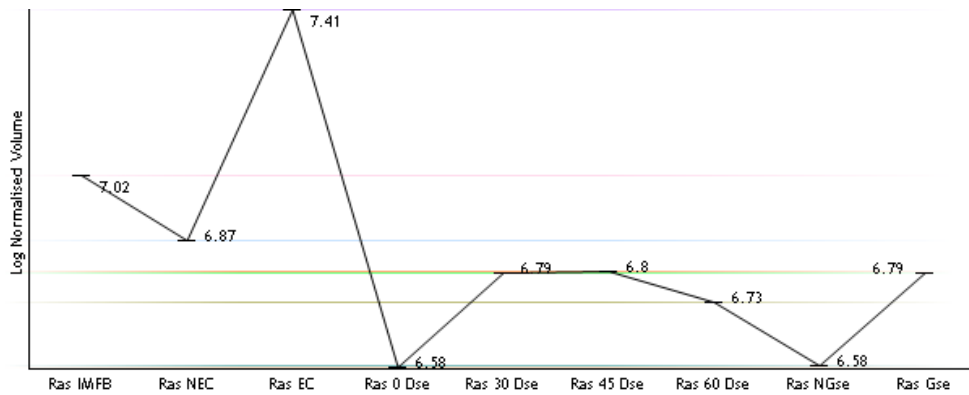
Notes Spot 4



Identifier 3434

Position (2310, 777)

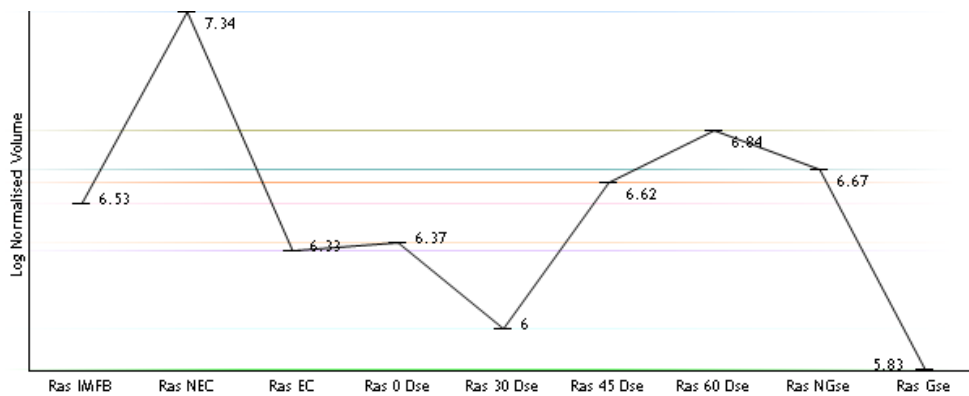
Notes Spot 22



Identifier 3439

Position (544, 1306)

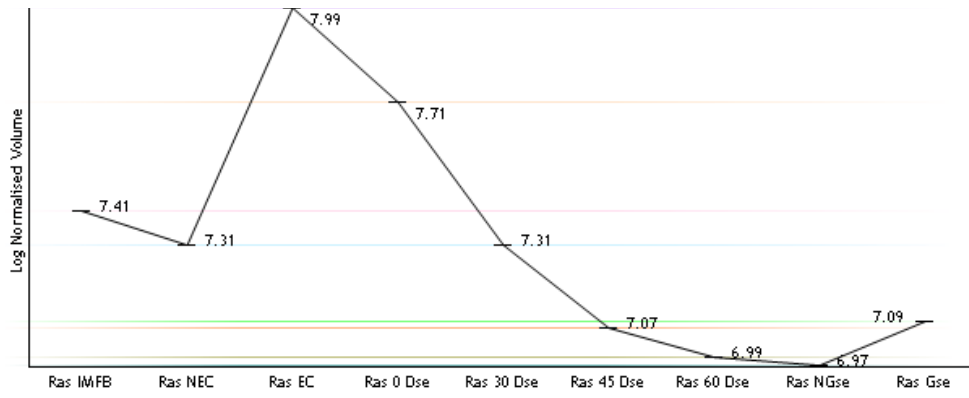
Notes Spot 3



Identifier 3425

Position (2710, 759)

Notes Spot 1



Identifier 3430

Position (2409, 743)

Notes Spot 21

