

Summary of Drillings for Perpetual Motion, RipR and Nsane

MoRich Perpetual Motion

Mass	Drilling	Low RG	Diff	Int Diff	Ratio	RG of PAP	Pin Out	Top Wt.
16.06	Undrilled	2.470	0.054	0.000	0.00		3.49 in	2.49 oz
15.54	10x4.25x20 P4	2.476	0.071	0.014	0.19	2.522		
15.54	30x4.25x20 BAL P4	2.476	0.074	0.022	0.29	2.517		
15.53	65x4x30 BAL Dbl-Thm	2.477	0.071	0.022	0.30	2.516		
15.52	70x5x45 BAL P2	2.483	0.062	0.017	0.27	2.532		
15.81	80x2.25x50 NO BAL Hole	2.475	0.055	0.006	0.11	2.483		
15.50	80x2.25x50 BAL P1	2.493	0.041	0.004	0.09	2.507		

MoRich RipR

Mass	Drilling	Low RG	Diff	Int Diff	Ratio	RG of PAP	Pin Out	Top Wt.
16.08	Undrilled	2.533	0.042	0.013	0.32		3.2 in	2.9 oz
15.58	10x4.25x20 P4	2.537	0.061	0.027	0.44	2.576		
15.58	30x4.25x20 BAL P4	2.537	0.065	0.036	0.55	2.569		
15.54	65x4x30 BAL Dbl-Thm	2.540	0.063	0.039	0.62	2.564		
15.51	70x5x45 BAL P2	2.547	0.050	0.029	0.59	2.575		
15.84	80x2.25x50 NO BAL Hole	2.536	0.046	0.018	0.40	2.539		
15.56	80x2.25x50 BAL P1	2.554	0.031	0.014	0.46	2.561		

MoRich 'Nsane LevRG

Mass	Drilling	Low RG	Diff	Int Diff	Ratio	RG of PAP	Pin Out	Top Wt.
16.06	Undrilled	2.471	0.052	0.036	0.70		3.5 in	2.6 oz
15.65	10x4.25x20 P4	2.472	0.067	0.045	0.68	2.512		
15.66	30x4.25x20 BAL P4	2.472	0.070	0.053	0.76	2.502		
15.56	65x4x30 BAL Dbl-Thm	2.480	0.067	0.057	0.85	2.496		
15.52	70x5x45 BAL P2	2.485	0.057	0.047	0.82	2.505		
15.82	80x2.25x50 NO BAL Hole	2.475	0.055	0.040	0.72	2.475		
15.53	80x2.25x50 BAL P1	2.492	0.041	0.035	0.86	2.497		