

Seventy Six Coordinates

Exhibit MB-51

101,512197.8431,1622584.9450,779.6053,flag	140,512865.8229,1622786.3462,864.3810,gs
102,512291.6829,1622606.8039,792.1516,gs	141,512834.5256,1622765.0024,860.2663,gs
103,512294.9199,1622634.2552,796.7977,gs	142,512856.2532,1622725.4348,859.0831,gs
104,512360.6803,1622646.2905,806.5663,gs	143,512890.6425,1622695.6049,861.5099,flag
105,512416.6402,1622647.0898,812.1285,gs	144,512901.1279,1622707.1265,861.8200,esw flt
106,512431.0902,1622687.4348,827.3900,gs	145,512951.1667,1622757.1328,865.5119,smon
107,512452.3465,1622731.3675,843.0706,gs	146,512808.1592,1622648.0930,855.5441,gs
108,512495.1177,1622762.1974,855.7366,gs	147,512743.5309,1622626.7114,847.6310,gs
109,512511.1958,1622732.9094,848.9562,gs	148,512699.1501,1622617.2930,842.5618,gs
110,512537.3773,1622790.1046,868.5423,gs	149,512672.8895,1622710.3144,844.6060,rock
111,512580.0500,1622756.6728,862.1117,gs	150,512643.8832,1622704.1224,842.3249,gs
112,512587.2884,1622832.5535,879.2351,gs	151,512618.3264,1622709.3765,841.8233,gs
113,512636.4985,1622796.3330,874.1029,gs	152,512582.7189,1622697.5122,849.4874,gs
114,512677.2856,1622775.6172,862.3681,gs	153,512580.0182,1622658.3158,829.3231,gs
115,512664.4774,1622758.2283,858.4226,gs	154,512536.2338,1622671.8621,827.7000,flt
116,512675.0196,1622738.3262,856.5627,gs	155
117,512725.5502,1622735.8501,853.0738,gs	156
118,512699.1228,1622709.7894,846.5899,	157,512482.4161,1622654.4126,819.8154,gs
119,512699.2653,1622709.6065,846.5935,gs	158,512457.0763,1622581.3587,808.0974,gs
120,512729.6020,1622791.3287,868.5357,	159,512499.7876,1622523.4544,812.3447,gs
121,512741.1515,1622789.3554,868.7053,	160,512504.2114,1622468.5578,814.0529,gs
122,512741.1446,1622789.3169,868.6600,rck	161,512545.6324,1622474.0494,823.4978,gs
123,512756.4951,1622807.1899,872.9388,rck	162,512590.1223,1622493.5480,832.1910,gs
124,512776.0560,1622819.4723,875.0341,	163,512518.6882,1622444.5157,813.5389,gs
125,512768.3851,1622832.2221,879.8350,rck	164,512533.6118,1622405.1336,807.1008,gs
126,512741.5869,1622824.0620,878.0403,rck	165,512493.7042,1622422.0383,804.3668,gs
127,512729.4054,1622875.2585,888.6446,gs	166,512451.3680,1622437.8044,800.6514,gs
128,512696.1030,1622914.5817,886.6226,gs	167,512435.7677,1622379.6122,782.8904,gs
129,512792.1804,1622964.9509,905.6322,gs	168,512450.9508,1622339.1993,780.7554,steep down
130,512860.2807,1623034.1164,903.1700,sw flt	169,512491.5854,1622339.6155,792.1393,gs
131,512884.0796,1622970.9577,903.7700,sw flt	170,512429.0523,1622371.5530,780.6948,steep down
132,512874.2089,1622937.8809,903.1577,gs	171,512397.1910,1622425.0940,787.9051,gs
133,512875.9945,1622912.8037,897.5363,gs	172,512392.1298,1622487.8342,788.1205,gs
134,512916.1788,1622870.7526,877.5000,sw flt	173,512352.1591,1622566.3551,792.9130,flt
135,512877.1622,1622849.3739,874.8306,gs	174,512105.8463,1622595.3593,771.6829,trl
136,512884.4347,1622828.2912,873.2663,gs	175,512025.8830,1622584.5903,781.1822,trl
137,512836.1368,1622843.8110,876.3472,rck	176,511969.9306,1622586.8747,767.9572,trl
138,512811.4549,1622848.3130,879.0095,rck	177,511892.6413,1622631.7290,749.1050,trl
139,512810.4871,1622823.7142,876.9052,gs	178,511833.0856,1622656.6330,742.1647,trl