



Table 2: Assay Results to Accompany Midas Gold Corp. News Release dated September 24, 2012

Hole ID	Target Area	Hole Type	Bearing	Inclination	Total Depth (m)	From (m)	To (m)	Interval (m)	Gold (g/t)	Silver (g/t)	Antimony (%)	Tungsten (%)
MGI-12-189	Hangar Flats	Core	140	-88	306.6	138.4	174.0	35.7	1.33	0.9	0.005	0.003
MGI-12-216	Hangar Flats	Core	314	-53	400.8	28.4	41.2	12.8	1.03	1.3	0.004	0.003
And						110.6	122.2	11.6	1.33	1.9	0.025	0.003
And						237.1	258.3	21.2	0.78	1.7	0.020	0.003
MGI-12-220	Hangar Flats	Core	320	-65	322.0	148.1	165.5	17.4	1.78	0.8	0.005	0.006
And						203.3	226.5	23.2	1.93	6.1	0.304	0.003
And						248.7	270.8	22.1	0.64	63.1	0.058	0.069
MGI-12-221	Yellow Pine	Core	110	-55	345.3	116.0	127.9	11.9	0.62	1.1	0.002	0.001
And						272.0	290.3	18.3	0.87	0.8	0.002	0.002
MGI-12-223 ⁽²⁾	Yellow Pine	Core	292	-89.5	203.6	44.5	89.3	44.8	2.26	9.3	0.592	0.002
MGI-12-224	Yellow Pine	Core	120	-79	310.1	167.5	233.5	66.0	1.21	1.0	0.004	0.002
And						257.3	310.1	52.9	2.08	1.9	0.005	0.001
<i>Including</i>						268.5	292.3	23.8	3.81	2.7	0.005	0.001
MGI-12-226	Yellow Pine	Core	0	-90	225.6	61.0	113.1	52.1	1.29	1.5	0.026	0.008
MGI-12-229	Hangar Flats	Core	0	-90	464.5	436.2	448.1	11.9	2.30	8.4	0.327	0.003
MGI-12-231	Yellow Pine	Core	120	-70	334.7	257.6	285.0	27.4	1.95	3.9	0.227	0.001
MGI-12-232	Yellow Pine	Core	300	-65.5	252.8	196.8	207.1	10.4	0.64	0.4	0.002	0.001
MGI-12-233	Yellow Pine	Core	300	-81	293.7	127.4	139.5	12.0	0.50	1.1	0.004	0.003
And						203.6	218.1	14.5	0.78	1.1	0.002	0.002
And						248.9	259.5	10.7	1.11	0.2	0.002	0.001
MGI-12-234	Hangar Flats	Core	0	-90	341.1	39.9	77.6	37.6	1.54	2.0	0.123	0.005
<i>Including</i>						39.9	53.8	13.9	2.76	3.1	0.093	0.005
And						88.7	104.6	15.9	1.82	2.2	0.006	0.159
MGI-12-235	Yellow Pine	Core	89	-50	258.2	167.0	185.0	18.0	0.76	1.6	0.006	0.002
MGI-12-236	Yellow Pine	Core	300	-70	398.7	299.2	315.0	15.9	1.08	2.7	0.005	0.002



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And						334.8	361.2	26.4	1.01	4.2	0.022	0.002
And						367.3	377.3	10.1	0.66	1.3	0.002	0.002
MGI-12-241	Yellow Pine	Core	120	-45	201.8	7.6	50.3	42.7	3.63	1.8	0.003	0.003
And						58.2	89.8	31.5	1.18	1.6	0.003	0.003
And						145.7	157.6	11.9	0.79	1.3	0.004	0.002
MGI-12-242	Yellow Pine	Core	119	-49.5	278.1	209.4	221.3	11.9	1.88	0.9	0.002	0.001
MGI-12-243	Yellow Pine	Core	120	-73	379.5	214.9	265.6	50.8	0.96	1.7	0.004	0.003
And						295.5	307.4	11.9	1.33	0.5	0.003	0.001
And						351.3	361.5	10.2	1.01	0.3	0.002	0.000
MGI-12-248	Yellow Pine	Core	120	-45	217.6	68.9	94.6	25.8	0.79	1.8	0.003	0.004
And						102.6	138.8	36.3	0.86	1.4	0.004	0.002
MGI-12-252	Yellow Pine	Core	120	-70	376.1	269.1	287.1	18.0	0.58	1.2	0.002	0.000
And						294.9	360.4	65.5	1.49	8.2	0.408	0.001
<i>Including</i>						326.1	344.3	18.1	2.64	1.1	0.002	0.001
MGI-12-253	Yellow Pine	Core	176	-70	314.3	35.1	46.8	11.7	0.77	1.5	0.002	0.001
And						109.1	124.4	15.2	0.90	1.1	0.004	0.002
And						154.2	164.7	10.5	1.05	1.1	0.003	0.001
And						250.9	275.4	24.5	0.60	0.8	0.003	0.001
And						287.1	314.3	27.1	0.68	1.0	0.002	0.001
MGI-12-254 ⁽²⁾	West End	Core	333	-76	315.6	220.1	272.6	52.6	1.88	2.8	0.009	0.002
<i>Including</i>						249.8	263.5	13.7	2.57	1.9	0.010	0.002
MGI-12-255 ⁽²⁾	West End	Core	278	-77	343.5	225.3	265.0	39.8	1.80	2.2	0.016	0.003
<i>Including</i>						236.7	259.1	22.4	2.68	2.7	0.016	0.003
MGI-12-258	West End	Core	324	-82	356.0	42.4	151.8	109.4	1.30	2.4	0.005	0.001
<i>Including</i>						122.2	151.8	29.6	2.40	2.2	0.006	0.001
And						162.5	208.0	45.6	2.81	2.8	0.011	0.003



Hole ID	Target Area	Hole Type	Bearing	Inclination	Total Depth (m)	From (m)	To (m)	Interval (m)	Gold (g/t)	Silver (g/t)	Antimony (%)	Tungsten (%)
<i>Including</i>						167.0	177.7	10.7	5.57	2.8	0.017	0.004
And						253.6	285.6	32.0	1.29	0.5	0.003	0.002
MGI-12-259	Yellow Pine	Core	152	-55	310.9	24.8	40.7	15.9	1.34	1.6	0.003	0.002
And						75.6	90.1	14.5	2.21	2.4	0.004	0.002
And						106.5	133.2	26.7	0.64	1.0	0.002	0.002
MGI-12-260	West End	RC	0	-90	294.1	61.0	85.3	24.4	1.26	3.3	0.009	0.002
And						173.7	207.3	33.5	1.72	1.3	0.003	0.002
And						216.4	245.4	29.0	0.70	1.4	0.006	0.001
MGI-12-261	Yellow Pine	Core	120	-52	410.6	143.6	155.0	11.4	0.68	1.3	0.002	0.004
And						180.1	201.8	21.6	0.86	1.3	0.002	0.002
And						252.8	264.7	11.9	0.60	5.0	0.006	0.001
And						399.8	410.6	10.8	0.52	0.7	0.001	0.001
MGI-12-263	Yellow Pine	Core	119	-60	252.1	102.0	143.0	41.0	2.54	1.6	0.003	0.002
And						185.8	203.6	17.8	0.83	2.2	0.004	0.001
And						213.4	228.9	15.5	0.80	0.0	0.001	0.001
MGI-12-265	West End	Core	307	-65	344.1	71.6	114.3	42.7	2.61	4.0	0.013	0.002
And						122.8	152.1	29.3	2.98	3.0	0.013	0.004
And						205.7	216.4	10.7	1.02	1.1	0.002	0.002
And						224.9	238.4	13.4	0.66	0.0	0.001	0.000
MGI-12-266	Yellow Pine	Core	85	-48.5	223.4	27.0	54.9	27.9	0.72	0.7	0.003	0.001
And						65.8	99.1	33.2	3.14	1.6	0.038	0.001
<i>Including</i>						67.8	85.7	17.8	5.20	2.2	0.068	0.001
MGI-12-267	Yellow Pine	Core	120	-45	173.7	12.5	32.3	19.8	1.45	1.1	0.003	0.005
And						83.2	106.7	23.5	1.26	2.2	0.002	0.002
And						120.4	133.2	12.8	0.52	0.9	0.001	0.000
And						142.3	158.0	15.7	2.96	0.9	0.002	0.005



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MGI-12-270	Yellow Pine	Core	300	-54	212.5	191.7	203.6	11.9	0.85	0.5	0.002	0.001
MGI-12-272	Yellow Pine	Core	61	-64	221.0	56.7	70.6	13.9	0.91	0.8	0.003	0.003
And						88.4	112.2	23.8	1.00	0.9	0.003	0.002
And						130.0	145.9	15.9	0.60	0.8	0.003	0.002
MGI-12-273 ⁽²⁾	West End	Core	104	-76	381.6	121.2	135.2	14.0	1.06	0.5	0.047	0.001
And						157.3	176.9	19.7	2.95	3.1	0.010	0.002
And						187.5	201.3	13.9	1.58	1.4	0.007	0.002
And						246.9	323.7	76.8	1.52	1.3	0.015	0.004
Including						254.8	266.7	11.9	2.58	1.0	0.005	0.003
And						351.1	361.3	10.2	0.51	2.2	0.012	0.001
MGI-12-274	West End	RC	0	-90	182.9	16.8	48.8	32.0	1.30	0.5	0.009	0.001
And						59.4	97.5	38.1	2.26	5.0	0.030	0.004
<i>Including</i>						85.3	97.5	12.2	4.67	7.8	0.031	0.009
MGI-12-276	Yellow Pine	Core	120	-45	91.4	35.7	69.3	33.7	1.31	3.5	0.005	0.003
<i>Including</i>						51.4	63.4	12.0	2.28	3.0	0.005	0.003
MGI-12-278	Yellow Pine	Core	118	-66	257.3	118.9	132.7	13.9	0.91	0.5	0.002	0.002
MGI-12-279	Yellow Pine	Core	0	-90	277.7	264.7	277.7	13.0	1.00	0.5	0.002	0.001
MGI-12-280	West End	RC	300	-65	239.3	117.4	131.1	13.7	1.62	2.9	0.011	0.004
And						137.2	184.4	47.2	1.20	0.9	0.008	0.002
And						219.5	239.3	19.8	1.64	0.6	0.007	0.002
MGI-12-281 ⁽³⁾	Yellow Pine	Core	300	-55	281.6	87.6	107.8	20.1	0.55	2.3	0.005	0.002
And						117.7	133.5	15.9	0.98	1.7	0.003	0.000
And						186.4	281.6	95.3	2.80	1.8	0.005	0.002
<i>Including</i>						188.4	232.0	43.6	3.34	1.9	0.003	0.002
<i>Including</i>						255.6	281.6	26.1	2.81	1.9	0.008	0.002
MGI-12-282	West End	Core	300	-72.5	380.7	46.3	87.8	41.5	2.89	2.5	0.005	0.003



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<i>Including</i>						54.9	69.8	14.9	4.00	1.0	0.005	0.004
And						313.9	326.8	12.8	0.70	1.6	0.002	0.000
MGI-12-284 ⁽²⁾	West End	RC	0	-90	192.0	7.6	19.8	12.2	0.70	2.4	0.007	0.001
And						51.8	74.7	22.9	2.12	1.6	0.010	0.002
And						80.8	131.1	50.3	3.22	2.9	0.064	0.002
<i>Including</i>						86.9	118.9	32.0	4.60	3.9	0.084	0.003
MGI-12-285	Yellow Pine	Core	300	-36	119.5	84.7	115.5	30.8	1.57	5.1	0.112	0.002
MGI-12-286 ⁽²⁾	West End	Core	0	-90	417.0	265.0	375.4	110.3	2.23	1.7	0.004	0.002
<i>Including</i>						278.7	305.4	26.7	3.97	1.5	0.004	0.003
MGI-12-287	West End	RC	0	-90	109.7	77.7	88.4	10.7	1.08	0.3	0.008	0.001
MGI-12-290 ⁽²⁾	West End	Core	298	-71	322.2	106.4	117.0	10.7	1.55	0.9	0.019	0.003
And						232.3	282.6	50.3	1.00	0.9	0.003	0.001
MGI-12-291	Yellow Pine	Core	299	-51	255.4	221.0	247.0	26.1	2.24	5.2	0.182	0.002
<i>Including</i>						224.8	244.9	20.1	2.63	6.2	0.233	0.002
MGI-12-293 ^{(2) (3)}	Yellow Pine	Core	310	-40	257.0	86.9	117.0	30.2	0.77	3.2	0.108	0.003
And						124.4	257.0	132.6	3.56	9.7	0.425	0.002
<i>Including</i>						180.8	217.6	36.9	4.92	14.2	1.506	0.002
MGI-12-294	West End	Core	300	-82	360.3	31.1	43.3	12.2	0.87	4.0	0.011	0.003
And						91.7	108.1	16.3	1.86	2.0	0.020	0.002
MGI-12-295 ⁽¹⁾	West End	Core	0	-90	378.5	8.5	27.3	18.8	1.32	4.4	0.007	0.003
And						168.4	179.5	11.1	0.67	0.0	0.003	0.001

(1) The bottom portions of these holes are incomplete and are not reported.

(2) Based upon the current 3D interpretation of the Hangar Flats, West End and Yellow Pine deposits the intervals quoted here are generally at or near true thickness and are composited using a 0.5 g/t Au cut-off and may include short intervals of internal waste below the cut-off grade. Intervals denoted ⁽²⁾ may be oriented oblique to the trend of the mineralization and true thicknesses may be less than the interval reported. Actual true thicknesses will be determined through 3D modeling as part of the resource estimation process.

(3) These holes bottomed in mineralization.