

Hole #	From (m)	To (m)	Intercept (m)	TW (m)	Au Eq** (g/t)	Zn Eq** (g/t)	Au (g/t)	Ag (g/t)	Zn (%)	Cu (%)	Pb (%)	Type***	Azimuth	Dip	UTM		Total Depth (m)
															Northing	Easting	
GWM-17E-01	106.8	108.3	1.6	1.0	<b>73.3</b>		72.5	29.4	0.7			DSS	340°	-63°	5494990	655869	150
	112.9	114.0	1.1	0.1							1.1	DSS					
GWM-17E-02	263.3	264.3	1.0	0.6					0.9			DSS	340°	-65°	5494924	655858	348
	274.4	275.4	1.0	0.6						0.8	DSS						
	329.6	334.5	4.9				0.6				DSS						
	339.9	341.2	1.3				0.9				DSS						
GWM-17E-03	372.9	373.6	0.8						0.5			DSS	314°	-67	5494924	655858	454
	374.5	375.5	1.0						1.4			DSS					
	384.1	385.0	0.9							0.4		DSS					
	386.1	387.0	1.0							0.7		DSS					
	389.7	391.2	1.5							0.7		DSS					
	395.7	396.7	1.0							0.6		DSS					
GWM-17E-04	303.4	305.0	1.7	1.2			0.6	62.0	0.5	<b>5.1</b>		MSS	3°	-55°	5494801	655626	368
	including	303.7	304.3	0.6	0.0			1.3	159.0		<b>12.9</b>						
GWM-17E-05	355.0	356.9	1.9	1.2			1.4	89.9	0.3	<b>7.4</b>	0.7	MSS	354°	-67°	5494801	655626	456
GWM-17E-06	341.8	344.4	2.7	1.7	<b>14.5</b>	<b>26.6</b>	2.8	111.3	4.0	4.7	0.2	MSS	343	-64°	5494801	655626	432
	including	343.3	343.8	0.5	0.3	<b>29.2</b>		7.8	162.6	1.0	11.2	MSS					
GWM-17E-07	611.2	611.9	0.8	0.5						*0.9		DSS	343°	-69°	5494701	655646	705
	615.5	618.0	2.5	1.7						0.5		DSS					
GWM-17E-08	804.6	822.3	<b>17.7</b>			10.8	1.1	95.2	<b>4.2</b>	0.6	0.3	MSS	204°	-49	5495170	654348	945
	including	804.6	806.7	2.0		15.2	1.0	147.6	<b>8.3</b>	0.2	0.6	MSS					
	including	811.3	815.8	4.5		22.3	1.7	<b>190.9</b>	<b>9.7</b>	1.3	0.5	MSS					
GWM-17E-09	121.1	123.8	2.7	1.8		<b>9.6</b>	0.4	121.0	2.7	0.9	0.2	MSS	26°	-55°	5494885	655354	192
	including	121.6	122.1	0.5	0.3	<b>18.2</b>	0.9	166.7	7.8	1.4		MSS					
GWM-17E-10	69.5	70.4	0.9	0.7					<b>1.2</b>			SMS	77	-50	5494900	655300	150
	77.1	77.9	0.8	0.6				14.1	0.6	1.0		SMS					
GWM-17E-11	No significant values												308°	-56°	5494885	655354	222
GWM-17E-12	215.2	218.1	2.7	1.7		2.5	4.7	0.4	68.2	2.1		SMS	13°	-58	5494833	655365	270
	232.0	233.1	1.1	0.7						0.8		DSS					
	238.2	238.8	0.6	0.4				17.9	2.5	0.5		DSS					
	247.7	248.7	1.0	0.6				27.1	0.6	0.6		DSS					

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															Northing	Easting	
<b>GWM-17E-13</b>	124.3	126.6	2.4	1.0		<b>9.2</b>	0.8	54.7	4.9	0.3	0.5	MSS	357°	-73°	5494834	655151	160
including	125.8	126.6	0.9	0.4	<b>10.0</b>	<b>18.4</b>	1.9	92.4	10.9	0.5	1.6	MSS	13°	-58	5494833	655365	270
<b>GWM-17E-14</b>	259.3	262.0	2.7	1.4	<b>8.9</b>	<b>16.4</b>	1.5	121.0	6.0	1.3	0.8	MSS	351°	-69°	5494746	655180	321
including	259.3	260.7	1.4	0.7	<b>11.8</b>	<b>21.7</b>	2.5	137.4	10.4	0.7	1.4	MSS					
<b>GWM-17E-15</b>	200.8	204.4	3.6	2.5	5.5	10.2	2.0	45.9	3.6	0.4	0.5	SMS	11°	-52	5494746	655180	252
including	203.4	204.4	1.1	0.7	15.9	29.2	<b>6.5</b>	123.6	<b>9.6</b>	1.0	1.5	SMS					
<b>GWM-17E-16</b>	279.0	280.6	1.6	0.8	31.9		<b>22.4</b>	<b>199.3</b>	<b>10.4</b>		2.0	MSS	17°	-69	5494746	655180	420
	275.0	276.0	1.0	0.5	5.2	9.6	2.1	85.9	2.9		0.6	DSS					
	298.1	300.1	2.0	1.0					1.2			DSS					
	301.6	302.4	0.8	0.4				17.0	2.6	0.4		DSS					
	304.2	305.3	1.1	0.6			0.3		1.6			DSS					
	315.3	316.2	0.9	0.4			0.3	36.0	1.4	2.2		SMS					
	316.6	317.2	0.6	0.3			0.2	12.6		0.7		SMS					
	355.0	355.5	0.6	0.3					0.9			DSS					
<b>GWM-17E-19</b>	Stopped due to deviation. Will be continued later.												341°	-69	5494557	655421	219
<b>GWM-17E-19A</b>	No significant values												335°	-72	5494557	655421	852
<b>GWM-17E-19AW1</b>	707.2	709.0	1.9	1.4	6.6	12.2	1.8	70.9	6.1	0.3		MSS	337°	-62	5494557	655421	505
including	707.2	707.7	0.5	0.4	13.0	23.9	<b>5.0</b>	88.1	<b>10.5</b>	0.4	0.7	MSS					
	711.0	713.0	2.0	1.6				15.0		0.6		SMS					
	719.5	720.5	1.0	0.8						0.5		DSS					
	824.4	724.9	0.5	0.4						0.5		DSS					
<b>GWM-17E-24</b>	71.7	73.7	2.1	1.2		21.3	2.3	65.7	<b>12.6</b>	0.8	0.3	MSS	149°	-59	5494966	654430	306
	411.4	412.9	1.5	0.8	17.9	32.9	<b>5.2</b>	<b>198.7</b>	<b>15.7</b>	0.4	1.3	MSS					
<b>GWM-17E-25</b>	57.0	64.4	<b>7.4</b>	5.0						1.4		DSS	169°	-51	5494966	654430	467
including	63.4	64.4	1.0	0.7	6.8		2.6		2.8	1.6		MSS					
	79.6	80.1	0.5	0.3			1.0		1.0			MSS					
<b>GWM-17E-26</b>	73.0	74.5	1.5	0.9			1.4	44.4		1.0			169°	-61	5494966	654430	600
including	74.0	74.5	0.5	0.3			3.2	27.7									
	91.8	94.8	3.0	2.0		9.9	0.8	38.3	2.5	1.6							

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															Northing	Easting		
GWM-17E-27	82.6	84.4	1.8	1.1	12.3		4.7	67.5	4.9	2.1	1.0	MSS	146°	-63	5494966	654430	522	
	59.0	60.0	1.0	0.7						2.0		DSS						
	79.8	80.8	1.0	0.7				24.6		1.3		DSS						
	103.0	105.0	2.0	1.3			0.3	15.7		0.6		DSS						
	285.6	286.4	0.9	0.6			1.2	36.8				MSS						
	295.6	298.3	2.6	1.7	6.3		5.7	43.2				MSS						
	499.8	503.1	3.3	2.1		39.1	2.2	181.0	28.5	0.3	0.9	MSS						
	including	502.0	503.1	1.1	0.7		50.5	4.8	145.5	36.6	0.2	0.7						MSS
	521.3	523.9	2.6	1.7		26.2	0.3	190.7	18.6	0.5	0.5	MSS						
including	521.3	523.0	1.8	1.1		34.0	0.4	222.8	25.0	0.6	0.6	MSS						
GWM-18E-31	496.7	503.1	6.4	4.4	9.0		6.9	78.5	1.7			SMS	334.9°	-71.1	5494596	654847.7	522	
	including	496.7	498.3	1.6	1.1	26.6		21.9	113.1	5.6		MSS						
	which includes	496.7	497.6	0.9	0.6	39.8		33.1	152.5	8.3		MSS						
	including	501.0	503.1	2.1	1.4	7.0		4.3	154.8	0.9		MSS						
	which includes	501.6	502.3	0.8	0.5	8.3		8.3				MSS						
GWM-18E-30A	453.7	456.9	3.2	2.3	4.1	7.6	2.5	23.5	2.4			MSS	321.6°	-65	5494596	654847.7	480	
GWM-18E-28C	101.0	103.3	2.3	1.2	20.1	36.9	10.6	60.4	10.1	1.3	2.0	MSS	135.6°	-70	5494965	654429	823	
	including	102.7	103.3	0.6	0.3	32.0		23.9	79.4	9.4	0.3	2.9						MSS
	134.0	135.2	1.2	0.6	9.4		3.6	41.5	0.5	3		SMS						
GWM-18E-17	299.8	301.0	1.2	0.7	4.5	8.3	1.5	30	2.9	0.6		SMS	336.9°	-72	5494746	655180.1	378	
	302.0	303.0	1.0	0.6				56.1	0.4	2.2		SMS						
	307.9	309.4	1.6	0.9			0.2	76.1	0.4	3.7		MSS						
	including	307.9	308.4	0.5	0.3			0.4	175.8	0.8	9.4							SMS
GWM-17E-08W5	646.5	647.5	1.0			8.1			8.1			SMS	207.7°	-64	5495170	654348	354	
	650.0	651.0	1.0			1.1			1.1			SMS						

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															Northing	Easting	
GWM18-NK-01	149.4	150.1	0.7						0.5			DSS	9.3°	-70	5493148	662993	501
	347.6	348.1	0.5						0.8			DSS					
	348.1	348.9	0.8						0.5			DSS					
	364.9	366.0	1.1						0.8			DSS					
	370.6	371.2	0.6		4.3		22.3		1.6	0.7		DSS					
	390.4	392.2	1.8				12.9			0.5		DSS					
	403.9	404.4	0.5							0.5		DSS					
	405.6	406.3	0.8				0.3	33.7	0.2	0.7		DSS					
	423.0	445.0	22.0					12.8		<b>0.5</b>		DSS					
	including	423.9	424.6	0.7				<b>122.1</b>		<b>4.2</b>		DSS					
	including	432.8	433.4	0.6				<b>53.5</b>		<b>2.4</b>		DSS					
	including	437.4	437.7	0.5				39.5		<b>1.8</b>		DSS					
	including	439.3	440.0	0.7		2.7	0.9	20.7		0.9		DSS					
	472.0	472.7	0.7		0.9			0.6		0.3	DSS						
GWM-18E-48	342.7	349.8	<b>7.1</b>	5.2	<b>14.3</b>	<b>26.3</b>	<b>4.3</b>	155.2	<b>11.0</b>	0.8	0.9	MSS	176	-59	5494933	654553	369
including	345.0	347.9	2.9	2.1	<b>19.7</b>	<b>36.3</b>	<b>6.0</b>	212.5	<b>16.2</b>	0.6	1.8	MSS					
GWM-18E-45	503.8	506.0	2.2	1.5	2.8	5.1	1.3	20.6	2.2			MSS	327	-70	5494583	654821	522
GWM-18E-43	331.7	338.5	<b>6.8</b>	5.1	4.2	7.7	1.5	40.0	3.9			MSS	359	-66	5494618	654950	444
including	331.7	336.4	<b>4.7</b>	3.5	4.9	9	1.8	35.3	4.8			MSS					
GWM-18E-42	361.8	366.6	<b>4.8</b>	3.3		<b>14.8</b>	1.3	88.1	<b>6.5</b>	0.7	0.3	MSS	334	-67	5494618	654950	450
including	361.8	363.8	2.0	1.4		<b>23.7</b>	1.7	95.0	<b>14.5</b>	0.5	0.8	MSS					
and	352.9	354.0	1.1	0.8	2.6		1.3	33.9	1.1		0.4	MSS					
and	359.2	359.7	0.5	0.3				36.4		1.3		SMS					
and	371.4	372.4	1.0	0.7			0.6	74.5	3.0	<b>4.1</b>		SMS					
GWM-18E-41	531.4	532.1	0.7	0.4	5.0	9.2	1.9	13.9	5.3			SMS	326	-77	5494618	654950	552
and	533.1	533.7	0.7	0.4			0.5	21.9		0.9		SMS					
GWM-18E-32	490.3	495.7	<b>5.4</b>	3.4		<b>29.8</b>	<b>3.0</b>	176.0	<b>17.9</b>	0.3	0.9	MSS	175	-66	5494933	654553	150

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															Northing	Easting	
<b>GWM-18E-47</b>	405.9	414.3	<b>8.4</b>	5.1		5.1	0.2	25.9	2.4	0.5	0.1	DSS	15	-70	5494618	654950	501
including	405.9	407.8	1.9	1.2		<b>8.2</b>	0.4	42.7	4.3	0.6	0.2	DSS					
which includes	407.3	407.8	0.5	0.3		<b>14.7</b>	1.0	62.8	<b>6.9</b>	1.2	0.7	DSS					
including	411.0	411.8	0.8	0.5			0.6	31.6	3.5	<b>3.6</b>		SMS					
and	400.5	401.0	0.5	0.3		5.1		88.5	2.7			DSS					
and	416.5	417.5	1.0	0.6				15.9	0.5	1.9		DSS					
and	420.0	421.0	1.0	0.6		4		10.5	2.2	0.5		DSS					
<b>GWM-18E-46B</b>	473.1	475.0	1.9	0.9				15.8		<b>2.2</b>		DSS	22.9	-80	5494732	655146	522
including	474.4	475.0	0.6	0.3						<b>4.4</b>		SMS					
and	388.3	388.8	0.5	0.2						0.7		DSS					
and	436.6	437.2	0.6	0.3	2.5	4.7	0.9	26.4	2.3			DSS					
and	442.4	442.9	0.5	0.2		<b>8.7</b>	0.8	63.2	3.5	0.5	0.6	SMS					
and	451.7	452.4	0.8	0.4			0.3	37.9	0.3	<b>2.9</b>		DSS					
and	464.4	465.0	0.6	0.3			0.3			0.9		DSS					
and	466.4	466.9	0.5	0.2				22.3		1.9		DSS					
<b>GWM-18E-29</b>	391.0	393.0	2.0	1.0			0.6	37.3	<b>1.3</b>	0.4		SMS	1	-79	5494732	655146	486
including	391.0	392.0	1.0	0.5			1.2	58.5	<b>1.4</b>	0.7		SMS					
and	404.0	404.5	0.5	0.2			0.4	23.6		1.6		SMS					
and	440.4	441.2	0.8	0.4				7.7		2.3		SMS					
and	445.7	446.3	0.6	0.3						1.3		SMS					
and	447.3	448.1	0.9	0.4						1.2		SMS					
and	459.0	460.0	1.0	0.5		5.5		10.2	<b>3.4</b>	0.6		SMS					
and	475.0	478.0	3.0	1.5				4.9	<b>0.1</b>	0.5		SMS					
including	475.0	475.8	0.8	0.4				19.6		1.1		SMS					
including	477.5	478.0	0.5	0.2						<b>0.7</b>	0.6	SMS					
<b>GWM-18E-18</b>	424.5	426.3	1.8	0.9			1.0	11.9		<b>2.2</b>		DSS	316	-78	5494732	655146	453
including	425.7	426.3	0.6	0.3			2.2	18.5		<b>4.7</b>		DSS					
and	381.8	382.5	0.6	0.3		4.1	0.3	27.5	1.9	0.2		DSS					
and	388.9	390.4	1.5	0.7			0.4	25.5		1.0		SMS					
and	420.4	421.2	0.8	0.4			0.5	64.8		<b>3.6</b>		DSS					

**Notes:**

\*Changed due to screen assay result

\*\*Au (Eq g/t) and Zn (Eq %) represent the in-situ metal content expressed as Au and Zn equivalents.

Equivalents are not provided when the underlying Au and/or Zn metal content is below 15% of the intersect value.

Preliminary analysis indicates that no metal is dominant; however, Au and Zn are the largest contributors to the Estrades resource.

Equivalencies are calculated using the following metal prices (US\$) and exchange rate (US\$/C\$) provided by RPA:

Au \$1,450/oz, Ag \$21.00/oz, Zn \$1.15/lb, Cu \$3.50/lb, Pb \$1.00/lb, US\$0.80/C\$1.00.

\*\*\*MSS = massive sulphide, SMS = semi-massive sulphide DSS = disseminated and stringer sulphides.

Holes were not drilled in sequential numerical order. If true width (TW) is not specified, the orientation of the zone is unknown at this time.