

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Zone - Target
PG16-054	2.2	14.1	11.9	6.5	Austin
	304.0	305.7	1.7	11.4	McVeigh
PG16-055 <i>incl.</i>	3.8	15.0	11.2	11.5	Austin
	3.8	11.0	7.2	16.7	
PG16-056 <i>incl.</i>	2.3	4.0	1.7	4.1	Austin
	119.0	128.3	9.3	11.3	McVeigh
	119.0	125.0	6.0	16.3	
PG16-057	Hole Abandoned				McVeigh
PG16-058 <i>incl.</i>	153.0	160.0	7.0	16.0	McVeigh
	153.9	156.0	2.1	45.5	
	201.8	206.1	4.3	4.7	McVeigh
	215.0	222.0	7.0	9.9	McVeigh
PG16-059	246.9	248.0	1.1	6.0	Austin
PG16-060 <i>incl.</i> <i>incl.</i>	243.0	247.0	4.0	11.9	Austin
	246.0	247.0	1.0	24.1	
	429.2	432.4	3.2	10.3	McVeigh
	431.8	432.4	0.6	50.8	
PG16-061 <i>incl.</i>	235.0	238.2	3.2	6.0	Austin
	378.5	383.0	4.5	4.6	McVeigh
	378.5	381.0	2.5	5.9	
PG16-062	181.9	184.0	2.1	1.8	McVeigh
PG16-063	244.5	250.0	5.5	1.0	Austin
PG16-064	245.7	246.5	0.8	4.6	Austin
PG16-065	Hole Abandoned				McVeigh
PG16-066	391.4	398.1	6.6	2.9	Austin
PG16-067 <i>incl.</i>	111.4	115.4	4.0	2.9	Russet - Alpha
	114.9	115.4	0.5	15.0	
	128.0	129.3	1.3	56.2	Russet - Alpha
	159.1	160.3	1.2	4.4	Russet - Alpha
PG16-068	333.5	336.7	3.2	3.2	McVeigh

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Zone - Target
PG16-069	183.5	187.0	3.5	22.1	Russet - Alpha
<i>incl.</i>	185.2	187.0	1.8	36.9	
PG16-070	No Significant Results				Russet - Alpha
PG16-071	279.6	285.5	5.9	11.0	McVeigh
<i>incl.</i>	283.3	285.5	2.2	22.5	
	298.3	299.3	1.0	30.0	McVeigh
	310.0	311.0	1.0	10.9	McVeigh
PG16-072	86.0	87.3	1.3	2.2	Russet - Alpha
	101.0	101.5	0.5	10.6	Russet - Alpha
PG16-073	Hole Abandoned				Russet - Alpha
PG16-074	120.2	120.6	0.4	1.9	Russet - Alpha
	184.1	185.7	1.6	1.8	Russet - Alpha
	210.0	210.7	0.7	2.3	Russet - Alpha
PG16-075	143.0	145.0	2.0	20.6	McVeigh
	145.7	151.0	5.3	1.3	McVeigh
	156.0	163.7	7.7	2.1	McVeigh
	168.7	169.3	0.6	2.9	McVeigh
PG16-076	67.0	70.3	3.3	1.6	Austin
	122.0	125.0	3.0	1.2	McVeigh
	Hole Abandoned Prior to Reaching Target				
PG16-077	130.0	135.0	5.0	2.2	Russet - Alpha
	202.5	203.0	0.5	2.7	Russet - Alpha
	270.7	271.5	0.8	4.5	Russet - Alpha
PG16-078	54.0	56.0	2.0	2.4	McVeigh
	69.0	73.0	4.0	1.7	McVeigh
	110.7	111.2	0.5	17.7	McVeigh
	140.8	141.7	0.9	6.9	McVeigh
	168.6	170.2	1.7	7.4	McVeigh
<i>incl.</i>	169.7	170.2	0.5	20.7	
PG16-079	71.3	73.0	1.7	2.1	McVeigh
	80.5	81.9	1.4	7.9	McVeigh
	138.3	140.3	2.0	4.0	McVeigh
	152.1	155.5	3.4	1.4	McVeigh

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Zone - Target
PG16-080	68.8	70.0	1.2	1.0	McVeigh
	73.5	75.5	2.0	0.8	McVeigh
	Hole Abandoned Prior to Reaching Target				
PG16-081	7.2	33.5	26.3	0.9	Russet - Beta
	<i>incl.</i> 10.8	<i>11.2</i>	<i>0.4</i>	<i>25.7</i>	
	<i>incl.</i> 32.3	33.5	1.2	6.8	
PG16-082	6.4	8.3	1.9	6.3	Russet - Beta
	<b>35.3</b>	<b>36.3</b>	<b>1.0</b>	<b>12.4</b>	Russet - Beta
	57.0	60.3	3.3	2.1	Russet - Beta
PG16-083	6.8	8.8	2.0	1.6	Russet - Beta
	51.0	52.0	1.0	9.7	Russet - Beta
PG16-084	75.2	77.2	2.0	1.2	Austin
	175.8	177.8	2.0	0.9	McVeigh
	186.5	188.5	2.0	0.9	McVeigh
PG16-085	11.2	12.2	1.0	0.9	Russet - Beta
PG16-086	84.1	86.0	1.9	2.8	Austin
	95.0	96.7	1.7	1.0	Austin
	<b>128.0</b>	<b>130.0</b>	<b>2.0</b>	<b>8.3</b>	McVeigh
	212.6	214.2	1.6	1.1	McVeigh
PG16-087	20.3	21.3	1.0	0.9	Russet - Beta
PG16-088	113.4	115.4	2.0	0.5	Russet - Beta
PG16-089	<b>16.8</b>	<b>17.8</b>	<b>1.0</b>	<b>17.3</b>	Russet - Beta
	26.0	27.0	1.0	5.9	Russet - Beta
PG16-090	4.7	6.0	1.3	0.9	McVeigh
	98.0	99.9	1.9	2.0	McVeigh
	124.3	128.0	3.7	0.9	McVeigh
	133.5	140.5	7.0	2.6	McVeigh
PG16-091	<b>24.2</b>	<b>27.1</b>	<b>2.9</b>	<b>20.1</b>	Russet - Beta
	<i>incl.</i> <b>24.2</b>	<b>25.2</b>	<b>1.0</b>	<b>42.2</b>	
	<i>incl.</i> <b>26.2</b>	<b>27.1</b>	<b>0.9</b>	<b>14.3</b>	
PG16-092	21.0	23.1	2.1	1.5	Russet - Beta

Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Zone - Target
PG16-093	125.6	134.5	8.9	0.5	McVeigh
	<b>140.2</b>	<b>150.0</b>	<b>9.8</b>	<b>10.9</b>	McVeigh
	<i>incl.</i> <b>142.0</b>	<b>145.8</b>	<b>3.8</b>	<b>27.0</b>	
PG16-094	10.6	22.0	11.4	0.7	Russet - Kappa
PG16-095	113.5	143.8	30.3	1.6	McVeigh
	<i>incl.</i> 113.5	116.0	2.5	6.9	
	<i>incl.</i> 136.2	143.8	7.7	2.5	
PG16-096	3.7	16.0	12.3	0.5	Russet - Kappa
PG16-097	6.0	22.7	16.7	0.7	Russet - Kappa
PG16-098	56.5	57.3	0.8	4.3	Austin
	120.0	134.5	14.5	1.0	McVeigh
	148.0	153.0	5.0	4.6	McVeigh
	<i>incl.</i> 149.5	151.9	2.4	7.5	
PG16-099	33.8	38.3	4.5	1.8	Russet - Kappa
	<b>92.0</b>	<b>93.0</b>	<b>1.0</b>	<b>17.7</b>	Russet - Kappa
PG16-100	48.3	48.8	0.5	1.9	Austin
	54.5	56.1	1.6	6.7	Austin
	122.1	151.0	28.9	0.9	McVeigh
PG16-101	154.5	156.0	1.5	2.6	McVeigh
	165.5	168.4	2.9	1.9	McVeigh
	189.5	191.2	1.7	2.9	McVeigh
PG16-102	252.8	254.4	1.6	0.9	McVeigh
PG16-103	163.0	165.5	2.5	1.7	McVeigh
	199.0	201.0	2.0	2.0	McVeigh
	207.0	208.1	1.1	1.7	McVeigh
	236.5	238.5	2.0	1.0	McVeigh
PG16-104	236.0	239.5	3.5	4.1	Austin
	<i>incl.</i> 238.0	239.5	1.5	6.3	
	242.3	243.6	1.3	1.3	Austin
	384.8	387.4	2.6	2.9	McVeigh
	<i>incl.</i> 386.8	387.4	0.6	5.6	



Hole ID	From (m)	To (m)	Intercept (m)	Au (g/t)	Zone - Target
PG16-105	285.5	288.2	2.7	3.3	McVeigh
	295.0	297.0	2.0	6.8	McVeigh
	343.0	344.6	1.6	3.5	McVeigh

*Note: Assay composites were calculated using uncut assays and are reported as drilled widths and interpreted to vary between 55% to 100% of true widths.*