

Hole ID	TD (m)	Azimuth/ Angle		From (m)	To (m)	Intercept (m)	Au (g/t)	Primary Host Rock Unit(s)
17 OKC-355	221.9	-/-90°		85.0	96.9	11.9	0.63	Aspen
				121.3	124.4	3.1	1.56	Aspen
				139.6	162.5	22.9	0.74	Aspen
				177.7	186.8	9.1	0.78	Aspen
17 OKC-356	459.9	50°/-86°		10.7	32.0	21.3	0.44	Lithic Tuff
				155.4	285.0	129.4	1.66	Aspen
			<i>Including</i>	157.0	181.4	24.4	3.45	Aspen
			<i>Including</i>	204.2	208.8	4.6	3.39	Aspen
			<i>Including</i>	259.1	263.7	4.6	6.55	Aspen
	292.6	295.7	3.1	1.34	Aspen			
17 OKC-357	429.2	230°/-75°		128.9	132.0	3.1	1.74	Aspen
				142.6	153.3	10.7	0.59	Aspen
				159.4	182.3	22.9	0.66	Aspen
17 OKC-358	319.4	50°/-72°		17.7	38.1	20.4	1.56	Lithic Tuff
				156.4	185.6	29.2	0.7	Sill & Aspen
				209.7	212.8	3.1	1.72	Aspen
				221.9	295.0	73.1	1.13	Aspen
17 OKC-359	389.5	50°/-75°		No Significant Values				
17 OKC-360	298.1	50°/-70°		141.7	155.4	13.7	0.43	Aspen & Sill
				185.9	192.0	6.1	0.47	Aspen
				201.2	217.9	16.8	0.77	Aspen
				245.4	254.5	9.1	0.85	Aspen
				280.4	288.0	7.6	0.91	Aspen
17 OKC-361	401.4	230°/-75°		79.2	82.3	3.1	0.84	Andesite Sill
				93.0	203.6	110.6	0.90	Aspen
17 OKC-362	305.1	50°/-80°		234.1	299.6	65.5	1.21	Aspen
				68.0	82.9	14.9	0.40	Rhyolite Dike
17 OKC-363	341.4	50°/-75°		No Significant Values				
17 OKC-364	299.3	-/-90°		190.5	222.5	32.0	1.09	Aspen & Sill
				231.6	294.1	62.5	1.11	Aspen
17 OKC-365	334.7	230°/-65°		70.1	73.2	3.1	1.22	Sill
				93.0	123.4	30.4	0.68	Sill & Aspen
				134.1	172.2	38.1	0.69	Aspen

17 OKC-366	334.7	-/-90°		16.8	36.6	19.8	0.47	Rhyolite
				141.7	151.1	9.4	1.53	Sill
				181.4	268.2	86.8	1.05	Aspen
17 OKC-367	306.0	-/-90°		76.9	85.3	8.4	0.33	Aspen
				106.7	114.3	7.6	0.36	Aspen
				123.4	157.0	33.6	0.56	Aspen
17 OKC-368	337.7	230°/-65°		46.6	67.4	20.8	0.56	Tuff, Aspen
				123.1	146.0	22.9	0.48	Sill & Aspen
				187.6	206.7	19.1	0.59	Aspen
17 OKC-369	289.3	50°/-75°		No Significant Values				
17 OKC-370	333.1	230°/-80°		57.3	64.9	7.6	0.59	Tuff
				109.1	121.6	12.5	0.43	Sill
				138.1	224.9	86.8	0.76	Aspen
				232.6	235.6	3.0	0.63	Aspen
				246.3	258.0	11.7	1.15	Aspen
17 OKC-371	420.3	85°/-71°		30.2	33.2	3.0	0.80	Rhyolite
				80.2	86.3	6.1	0.57	Sill
				356.5	359.4	2.9	1.53	Rhyolite
17 OKC-372	304.8	-/-90°		57.9	62.5	4.6	0.50	Sill & Aspen
				105.2	135.6	30.5	0.78	Sill & Aspen
				169.2	172.2	3.0	0.94	Aspen
				192.0	221.0	29.0	0.71	Aspen
17 OKC-373	318.5	85°/-71°		45.1	48.2	3.1	0.88	Lithic Tuff
				113.7	133.5	24.4	4.33	Dike & Aspen
				234.1	243.2	9.1	0.84	Dike & Aspen
17 OKC-374	301.1	230°/-75°		109.1	246.3	137.2	0.91	Sill & Aspen
				282.9	289.1	6.2	0.80	Aspen
17 OKC-375	185.9	230°/-75°		98.5	151.8	53.3	1.23	Sill & Aspen
				165.5	174.7	9.1	0.87	Aspen
17 OKC-376	276.8	230°/-75		109.7	189.0	79.3	0.79	Sill & Aspen
				204.2	275.8	71.6	1.05	Aspen
17 OKC-377	282.9	-/-90°		103.6	113.6	10.0	0.30	Sill
				121.3	240.2	118.9	1.41	Aspen
17 OKC-378	197.7	-/-90°		4.6	21.3	16.7	0.78	Lithic Tuff
				97.5	197.7	100.2	0.74	Aspen

Notes:

1. True widths are estimated at between 80% and 100% of the drilled interval, based on their estimated dip, association with diking and the orientation of sedimentary bedding, and continuity of mineralization between drill holes.