



Table 1: TAYLOR EXPLORATION – SURFACE ASSAY RESULTS

DRILL HOLE	Easting (UTM NAD 83)	Northing (UTM NAD 83)	DIP (degrees)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	ASSAY Au (g/t)
TA16-013A	528361	5378916	-63	337	405.8	409.6	3.8	23.81
					430.7	431.7	1.0	20.62
					519.1	519.6	0.5	4.37
TA16-015	528361	5378916	-70	350	366.4	368.7	2.3	1.64
					372.8	373.6	0.8	6.03
					381.7	383.5	1.8	2.00
					397.2	398.3	1.1	1.01
					439.0	441.0	1.9	4.50
Including					439.0	439.8	0.8	9.43
TA16-015					569.8	570.7	0.9	2.43
TA16-016	529358	5379156	-67	20	266.8	267.7	0.8	1.64
					285.7	286.6	1.0	1.42
					317.5	318.4	0.9	1.81
					336.5	337.5	1.0	1.30
					341.0	341.8	0.8	2.45
TA16-017	528361	5378916	-64	350	350.0	350.9	0.9	1.53
					369.0	369.9	0.9	1.57
					397.4	399.3	1.9	1.33
					406.9	407.8	0.9	1.61
					466.0	466.9	0.9	1.59
TA16-020	529004	5379070	-60	355	120.5	123.0	2.5	3.23
					213.1	214.2	1.1	1.72
					380.2	381.4	1.2	1.62
TA16-021A	530046	5379226	-60	355	228.2	230.0	1.8	2.18
					328.0	329.0	1.0	1.67
					353.5	354.2	0.7	1.05
					357.1	357.8	0.7	1.38
TA16-022	529654	5379059	-60	355	251.8	252.9	1.1	1.51
					294.0	294.6	0.6	1.96



					432.0	433.9	1.9	2.89
TA16-023	530268	5379174	-60	355	100.1	102.0	1.9	2.62
					107.2	110.3	3.1	7.07
					299.3	300.0	0.7	2.30
					313.7	315.0	1.3	1.23
TA16-024	529152	5379133	-60	355	103.5	105.0	1.5	1.58
					120.9	121.8	0.9	1.16
					188.2	188.7	0.5	1.41
					278.0	280.0	2.0	3.76
					286.9	288.2	1.3	16.46
					298.0	302.2	4.2	14.33
					307.0	308.0	1.0	1.06
TA16-025	529801	5379101	-60	355	342.1	343.4	1.3	8.75
					373.0	373.7	0.7	2.52
					379.5	383.0	3.5	7.11
Including					379.5	380.3	0.8	18.73
And					382.1	383.0	0.9	10.48
					405.6	406.6	1.0	1.12
TA17-026	528764	5379352	-50	350	57.0	59.0	2.0	1.63
					66.3	68.8	2.5	1.24
					83.2	89.3	6.1	2.87
					96.2	98.8	2.6	1.87
					102.0	103.1	1.1	1.17
TA17-027	528768	5379323	-50	350	37.0	38.0	1.0	2.68
					44.5	45.5	1.0	1.59
					58.7	59.8	1.1	3.82
					72.0	75.0	3.0	1.15
					114.4	119.0	4.6	2.87
					129.0	131.0	2.0	7.20
					146.0	150.0	4.0	5.00
Including					148.0	149.0	1.0	15.38
TA17-028	528798	5379354	-50	350	25.9	27.0	1.1	1.11



					50.0	50.8	0.8	1.33
					69.0	70.0	1.0	2.17
					90.8	92.2	1.4	1.30
					96.4	98.5	2.1	6.89
Including					97.3	98.5	1.2	9.50
TA17-029	528805	5379323	-50	350	34.0	37.7	3.7	3.37
Including					34.0	35.0	1.0	9.31
					44.0	46.0	2.0	3.82
Including					45.0	46.0	1.0	6.58
					92.0	93.3	1.3	1.60
					146.5	148.3	1.8	19.97
TA17-030	528805	5379323	-72	350	33.5	35.0	1.5	1.32
					39.0	41.0	2.0	6.60
Including					39.0	40.0	1.0	10.52
TA17-031	529650	5378670	-70	340	To be cut			
TA17-032	528742	5379324	-45	330	49.9	51.0	1.1	1.16
					85.7	96.4	10.7	5.14
Including					94.0	96.4	2.4	18.69
Including					94.0	94.9	0.9	43.13
					226.7	230.0	3.3	0.95
TA17-033	528833	5379354	-50	350	30.2	31.1	0.9	1.63
					53.6	54.2	0.6	1.45
TA17-034A	528742	5379324	-45	305	29.3	30.0	0.7	3.35
And					35.7	36.8	1.1	5.63
And					59.5	60.3	0.8	2.53
And					75.0	76.0	1.0	1.31
And					79.4	80.2	0.8	3.32
And					179.0	189.4	10.4	1.70
Including					185.3	186.3	1.0	4.55

Note: Taylor high grade assays are capped at 30 g/t Au. True widths have not been determined at this time.

Table 2: TAYLOR EXPLORATION – UNDERGROUND ASSAY RESULTS

DRILL HOLE	ZONE	DIP (degrees)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	ASSAY (g/t)	CUT (g/t)	True Width
T70-003	Shaft	-72	286	116.0	121.0	5.0	2.73		N/A
T90-113	TBD	-75	153	131.2	131.9	0.7	16.90		80%
T90-116	TBD	-79	161	124	124.4	0.4	12.61		90%
T90-117	TBD	-87	153	99.9	101	1.1	19.45		80%
T100-101A	1008	-80	125	97.1	108	10.9	5.60		90%
T100-105	1008	-62	200	103.4	113	9.6	3.91		80%
T100-106	1009	-16	206	28.2	31.8	3.6	4.90		100%
T100-107	1009	-62	213	21.0	29.7	8.7	10.9		80%
AND	1008			101.4	106.8	4.7	4.83		75%
AND	1008			120.8	121.7	0.9	77.5	30	N/A
T100-114	1009	-61	290	20.8	27.4	6.6	6.28		90%
T100-122	1009	-73	287	18.0	19.5	1.5	53.04	30	80%
T450-030	TBD	-74	208	142.4	143.4	1.0	20.69		TBD

Note: Taylor high-grade assays are capped at 30 g/t Au. True widths have not been determined at this time.