

YNot Trench Highlights

Trench	Length_m	Au_ppm	Type	Grade / Width
WNT1801	0.48	0.570	Channel Sample (CS)	
WNT1801	0.35	0.350	Channel Sample (CS)	
WNT1801	0.39	0.660	Channel Sample (CS)	
WNT1801	0.55	0.060	Channel Sample (CS)	
WNT1801	0.57	0.810	Channel Sample (CS)	
WNT1801	0.34	2.120	Channel Sample (CS)	
WNT1801	0.46	0.110	Channel Sample (CS)	0.47 g/t Au / 6.05m
WNT1801	0.50	0.120	Channel Sample (CS)	incl.
WNT1801	0.58	0.610	Channel Sample (CS)	2.12 g/t Au / 0.34 m
WNT1801	0.40	0.340	Channel Sample (CS)	
WNT1801	0.39	0.610	Channel Sample (CS)	
WNT1801	0.42	0.200	Channel Sample (CS)	
WNT1801	0.63	0.320	Channel Sample (CS)	
WNT1801	0.47	0.290	Channel Sample (CS)	
WNT1801	0.67	7.470	Channel Sample (CS)	7.47 g/t Au / 0.67 m
WNT1801	0.37	0.170	Channel Sample (CS)	
WNT1801	0.37	0.060	Channel Sample (CS)	
WNT1801	0.38	0.730	Channel Sample (CS)	0.32 g/t Au / 1.56 m
WNT1801	0.44	0.310	Channel Sample (CS)	
WNT1801	0.30	0.420	Channel Sample (CS)	
WNT1801	0.46	0.220	Channel Sample (CS)	
WNT1801	0.51	0.100	Channel Sample (CS)	0.24 g/t Au / 1.76 m
WNT1801	0.49	0.307	Channel Sample (CS)	
WNT1801	0.41	0.910	Channel Sample (CS)	
WNT1801	0.64	0.473	Channel Sample (CS)	
WNT1801	0.48	0.817	Channel Sample (CS)	0.57 g/t Au / 1.64 m
WNT1801	0.52	0.463	Channel Sample (CS)	
WNT1801	0.48	0.470	Channel Sample (CS)	
WNT1801	0.34	31.500	Channel Sample (CS)	
WNT1801	0.39	0.200	Channel Sample (CS)	7.18 g/t Au / 1.52 m
WNT1801	0.40	0.003	Channel Sample (CS)	incl.
WNT1801	0.39	0.310	Channel Sample (CS)	31.50 g/t Au / 0.34 m
WNT1801	0.39	0.480	Channel Sample (CS)	
WNT1801	0.39	0.380	Channel Sample (CS)	
WNT1801	0.55	0.170	Channel Sample (CS)	0.28 g/t Au / 2.26 m
WNT1801	0.48	0.160	Channel Sample (CS)	
WNT1801	0.45	0.270	Channel Sample (CS)	
WNT1801	0.38	3.780	Channel Sample (CS)	3.78 g/t Au / 0.38 m
WNT1801	0.60	17.550	Channel Sample (CS)	17.55 g/t Au / 0.60 m
WNT1801	0.53	0.180	Channel Sample (CS)	
WNT1801	0.48	0.470	Channel Sample (CS)	0.32 g/t Au / 1.01 m
WNT1801	0.73	0.650	Channel Sample (CS)	
WNT1801	0.40	0.110	Channel Sample (CS)	
WNT1801	0.43	0.100	Channel Sample (CS)	0.12 g/t Au / 1.30 m

WNT1801	0.47	0.146	Channel Sample (CS)	
WNT1801	0.33	0.330	Channel Sample (CS)	
WNT1801	0.52	0.380	Channel Sample (CS)	0.36 g/t Au / 0.85 m
WNT1801		131.000	Grab Sample (GS)	
WNT1801		66.500	Grab Sample (GS)	
WNT1801		33.700	Grab Sample (GS)	
WNT1801		20.100	Grab Sample (GS)	
WNT1802	0.27	2.860	Channel Sample (CS)	2.86 g/t Au / 0.27 m
WNT1802	0.35	0.478	Channel Sample (CS)	
WNT1802	0.43	2.560	Channel Sample (CS)	1.11 g/t Au / 1.48 m
WNT1802	0.33	0.580	Channel Sample (CS)	incl.
WNT1802	0.37	0.500	Channel Sample (CS)	2.56 g/t Au / 0.43 m
WNT1802	0.37	0.172	Channel Sample (CS)	
WNT1802	0.45	0.447	Channel Sample (CS)	0.24 g/t Au / 1.37 m
WNT1802	0.55	0.126	Channel Sample (CS)	
WNT1803	0.33	0.279	Channel Sample (CS)	
WNT1803	0.33	0.060	Channel Sample (CS)	0.26 g/t Au / 1.19 m
WNT1803	0.53	0.370	Channel Sample (CS)	
WNT1803	0.32	1.085	Channel Sample (CS)	
WNT1803	0.33	0.003	Channel Sample (CS)	0.52 g/t Au / 1.12 m
WNT1803	0.47	0.496	Channel Sample (CS)	
WNT1805	0.39	0.340	Channel Sample (CS)	
WNT1805	0.33	0.104	Channel Sample (CS)	0.23 g/t Au / 0.72 m
WNT1805	0.28	0.450	Channel Sample (CS)	
WNT1805	0.37	0.501	Channel Sample (CS)	
WNT1805	0.28	0.213	Channel Sample (CS)	
WNT1805	0.27	0.100	Channel Sample (CS)	
WNT1806	0.48	0.460	Channel Sample (CS)	
WNT1806		0.680	Grab Sample (GS)	

Notches Trench Highlights

Trench	Length_m	Au_ppm	Type	Grade / Width
NOT1801	0.50	1.260	Channel Sample (CS)	1.26 g/t Au / 0.50 m
NOT1801	0.53	0.143	Channel Sample (CS)	
NOT1801	0.53	0.431	Channel Sample (CS)	
NOT1801	0.43	0.134	Channel Sample (CS)	0.46 g/t Au / 1.40 m
NOT1801	0.44	0.828	Channel Sample (CS)	
NOT1801		44.800	Grab Sample (GS)	
NOT1801		4.040	Grab Sample (GS)	
NOT1801		3.690	Grab Sample (GS)	
NOT1803	0.27	0.116	Channel Sample (CS)	7.11 g/t Au / 0.89 m
NOT1803	0.31	0.003	Channel Sample (CS)	incl.
NOT1803	0.31	20.300	Channel Sample (CS)	20.30 g/t Au / 0.31 m
NOT1803	0.32	0.190	Channel Sample (CS)	31.22 g/t / 0.88 m
NOT1803	0.25	109.500	Channel Sample (CS)	incl.
NOT1803	0.31	0.119	Channel Sample (CS)	109.50 g/t Au / 0.25 m
NOT1803	0.27	0.103	Channel Sample (CS)	
NOT1803	0.40	1.260	Channel Sample (CS)	
NOT1803	0.39	0.127	Channel Sample (CS)	0.70 g/t Au / 0.79 m
NOT1803		395.000	Grab Sample (GS)	
NOT1803		251.000	Grab Sample (GS)	
NOT1803		246.000	Grab Sample (GS)	
NOT1805	0.33	0.190	Channel Sample (CS)	
NOT1805	0.28	0.220	Channel Sample (CS)	
NOT1805	0.34	0.120	Channel Sample (CS)	
NOT1806		4.040	Grab Sample (GS)	
NOT1806		2.870	Grab Sample (GS)	
NOT1807	0.44	0.931	Channel Sample (CS)	
NOT1807	0.47	0.520	Channel Sample (CS)	
NOT1807	0.46	0.826	Channel Sample (CS)	0.67 g/t Au / 0.93 m
NOT1807	0.47	0.262	Channel Sample (CS)	
NOT1807	0.54	0.127	Channel Sample (CS)	0.18 g/t Au / 1.48 m
NOT1807	0.47	0.152	Channel Sample (CS)	
NOT1807	0.20	0.630	Channel Sample (CS)	
NOT1807		3.180	Grab Sample (GS)	
NOT1807		2.270	Grab Sample (GS)	
NOT1807		2.130	Grab Sample (GS)	
NOT1809	0.42	0.350	Channel Sample (CS)	
NOT1809	0.41	0.610	Channel Sample (CS)	
NOT1809	0.25	0.120	Channel Sample (CS)	
NOT1809	0.54	0.116	Channel Sample (CS)	
NOT1809	0.38	0.110	Channel Sample (CS)	0.11 g/t Au / 0.92 m
NOT1809	0.35	0.100	Channel Sample (CS)	
NOT1809	0.28	0.110	Channel Sample (CS)	
NOT1809		61.250	Grab Sample (GS)	Average of 28 boulder samples

NOT1810	0.24	1.350	Channel Sample (CS)	1.35 g/t Au / 0.24 m
NOT1810		9.140	Grab Sample (GS)	
NOT1810		1.830	Grab Sample (GS)	
NOT1813	0.49	0.130	Channel Sample (CS)	
NOT1813	0.51	0.570	Channel Sample (CS)	0.28 g/t Au / 1.51 m
NOT1813	0.51	0.128	Channel Sample (CS)	
NOT1813	0.41	0.690	Channel Sample (CS)	
NOT1813	0.25	0.380	Channel Sample (CS)	0.51 g/t Au / 1.10 m
NOT1813	0.44	0.420	Channel Sample (CS)	
NOT1813		6.180	Grab Sample (GS)	
NOT1813		3.030	Grab Sample (GS)	
NOT1813		1.850	Grab Sample (GS)	
NOT1814	0.49	0.601	Channel Sample (CS)	
NOT1814	0.43	0.162	Channel Sample (CS)	
NOT1814	0.35	0.192	Channel Sample (CS)	
NOT1814	0.49	0.680	Channel Sample (CS)	
NOT1814	0.46	0.034	Channel Sample (CS)	0.33 g/t Au / 4.05 m
NOT1814	0.49	0.200	Channel Sample (CS)	
NOT1814	0.37	0.017	Channel Sample (CS)	
NOT1814	0.61	0.610	Channel Sample (CS)	
NOT1814	0.36	0.245	Channel Sample (CS)	
NOT1814	0.53	0.100	Channel Sample (CS)	
NOT1814	0.46	0.154	Channel Sample (CS)	
NOT1814	0.55	2.290	Channel Sample (CS)	2.29 g/t Au / 0.55 m
NOT1814	0.35	0.112	Channel Sample (CS)	
NOT1814	0.54	0.100	Channel Sample (CS)	
NOT1814	0.49	0.200	Channel Sample (CS)	
NOT1814	0.49	0.370	Channel Sample (CS)	
NOT1814	0.50	0.150	Channel Sample (CS)	0.38 g/t Au / 1.95 m
NOT1814	0.47	0.820	Channel Sample (CS)	
NOT1814	0.51	0.131	Channel Sample (CS)	
NOT1814	0.56	0.188	Channel Sample (CS)	
NOT1814	0.43	0.200	Channel Sample (CS)	
NOT1814	0.54	0.025	Channel Sample (CS)	
NOT1814	0.47	0.244	Channel Sample (CS)	
NOT1814	0.56	0.170	Channel Sample (CS)	1.24 g/t Au / 6.02 m
NOT1814	0.43	0.330	Channel Sample (CS)	incl.
NOT1814	0.48	0.110	Channel Sample (CS)	7.03 g/t Au / 0.93 m
NOT1814	0.34	0.003	Channel Sample (CS)	
NOT1814	0.39	0.480	Channel Sample (CS)	
NOT1814	0.46	9.830	Channel Sample (CS)	
NOT1814	0.47	4.290	Channel Sample (CS)	
NOT1814	0.38	0.147	Channel Sample (CS)	
NOT1814	0.48	3.030	Channel Sample (CS)	
NOT1814	0.48	0.885	Channel Sample (CS)	2.17 g/t Au / 1.33 m
NOT1814	0.37	2.730	Channel Sample (CS)	

NOT1814	0.43	0.260	Channel Sample (CS)	
NOT1814	0.46	1.050	Channel Sample (CS)	
NOT1814	0.52	0.110	Channel Sample (CS)	0.59 g/t Au / 1.96 m
NOT1814	0.55	0.900	Channel Sample (CS)	
NOT1817	0.47	9.750	Channel Sample (CS)	
NOT1817	0.40	7.990	Channel Sample (CS)	
NOT1817	0.49	0.560	Channel Sample (CS)	
NOT1817	0.43	0.860	Channel Sample (CS)	3.20 g/t Au / 4.40 m
NOT1817	0.50	3.530	Channel Sample (CS)	incl.
NOT1817	0.46	1.230	Channel Sample (CS)	8.94 g/t Au / 0.87 m
NOT1817	0.58	0.140	Channel Sample (CS)	
NOT1817	0.52	6.130	Channel Sample (CS)	
NOT1817	0.55	0.100	Channel Sample (CS)	
NOT1817	0.53	0.570	Channel Sample (CS)	
NOT1817	0.46	0.160	Channel Sample (CS)	0.38 g/t Au / 0.99 m
NOT1817	0.44	2.650	Channel Sample (CS)	
NOT1817	0.46	0.540	Channel Sample (CS)	
NOT1817	0.33	1.560	Channel Sample (CS)	2.02 g/t Au / 1.99 m
NOT1817	0.39	4.390	Channel Sample (CS)	
NOT1817	0.37	1.010	Channel Sample (CS)	
NOT1817	0.45	0.240	Channel Sample (CS)	
NOT1817	0.50	2.370	Channel Sample (CS)	2.37 g/t Au / 0.50 m
NOT1817	0.54	0.110	Channel Sample (CS)	
NOT1817	0.51	0.110	Channel Sample (CS)	0.11 g/t Au / 1.05 m
NOT1817	0.60	3.540	Channel Sample (CS)	
NOT1817	0.46	0.003	Channel Sample (CS)	1.79 g/t Au / 1.53 m
NOT1817	0.47	1.310	Channel Sample (CS)	
NOT1817	0.52	1.910	Channel Sample (CS)	1.91 g/t Au / 0.52 m