

Table of assay results from the 2008 Reverse Circulation drilling program at the New Pass Project.

SECTION (feet)	HOLE #	Azimuth (degrees)	Dip (degrees)	Total Depth (feet)	From (feet)	To (feet)	Interval (ft,m)	Gold (oz/ton)	Gold (g/t)	Silver (oz/ton)	Silver (g/t)	Gold Equiv. (oz/ton) 60Ag=1Au
400N	NP-0810	70	-45	800	320 360 455	350 370 465	30,9.1 10,3.6 10,3.6	0.028 0.015 0.017	0.959 0.514 0.582	0.17 0.10 0.11	5.8 3.4 3.8	0.031 0.017 0.019
	NP-0811	70	-90	740	440	475	35,12.5	0.010	0.342	0.32	11.0	0.015
600N	NP-0812	70	-90	400	80 165	150 190	70,21.3 35,12.5	0.012 0.010	0.411 0.342	0.16 0.67	5.5 22.9	0.015 0.021
800N	NP-0809	70	-90	440	325 400	375 440	50,15.2 40,12.2	0.016 0.021	0.548 0.719	0.19 0.58	6.5 19.9	0.018 0.031
	NP-0809A	70	-90	700	350 395 500 530	380 450 510 570	30,9.1 55,16.8 10,3.6 40,12.2	0.019 0.009 0.007 0.008	0.651 0.308 0.240 0.274	0.27 0.29 0.25 0.30	9.2 9.9 8.6 10.3	0.021 0.014 0.011 0.013
1100N	NP-0807	70	-60	400	20 100 135	70 125 160	50,15.2 25,7.6 25,7.6	0.010 0.010 0.007	0.342 0.342 0.240	0.16 0.09 0.36	5.5 3.1 12.3	0.012 0.012 0.013
	NP-0824C	70	-45	200	18 105.5 143	96.5 128 161	78.5,23.9 22.5,6.9 18,5.5	0.015 0.016 0.004	0.514 0.548 0.137	0.18 0.10 0.45	6.2 3.4 15.4	0.018 0.017 0.011
1200N	NP-0813	70	-90	600 Including	370 375	530 380	160,48.8 5,1.5	0.053 0.893	1.815 30.582	0.17 0.16	5.8 5.5	0.058 0.896
1300N	NP-0808	70	-45	395	95 200	165 220	70,21.3 20,6.1	0.016 0.010	0.548 0.342	0.37 0.15	12.7 5.1	0.023 0.012
1700N	NP-0805	70	-60	500	155 190	165 210	10,3.6 20,6.1	0.011 0.008	0.377 0.274	0.12 0.16	4.1 5.5	0.013 0.011

					240	290	50,15.2	0.011	0.377	0.17	5.8	0.014
1800N	NP-0825C	70	-45	210	80 192.5	180 204	100,32.8 11.5,3.5	0.056 0.015	1.918 0.514	0.22 0.13	7.5 4.5	0.060 0.017
2200N	NP-0804	70	-45	300	70 90	80 100	10,3.6 10,3.6	0.025 0.036	0.856 1.233	0.33 0.14	11.3 4.8	0.030 0.038
	NP-0814	70	-90	600	No Significant Values							
2400N	NP-0801	70	-45	500	320	375	55,16.8	0.010	0.342	0.41	14.0	0.017
	NP-0802	70	-45	400	280	290	10,3.6	0.018	0.616	0.12	4.1	0.020
					300	335	35,12.5	0.015	0.514	0.72	24.7	0.026
					345	395	50,15.2	0.019	0.651	0.26	8.9	0.024
NP-0803	70	-90	600	335 460	425 505	90,27.4 45,13.7	0.030 0.010	1.027 0.342	0.31 0.11	10.6 3.8	0.035 0.012	
2600N	NP-0815	70	-70	600	220 310 360	240 330 370	20,6.1 20,6.1 10,3.6	0.013 0.011 0.039	0.445 0.377 1.336	0.05 0.11 0.05	1.7 3.8 1.7	0.014 0.013 0.040
3000N	NP-0816	70	-90	500	240 270 320	260 280 340	20,6.1 10,3.6 20,6.1	0.013 0.013 0.023	0.445 0.445 0.788	0.10 <.01 0.36	3.4 <0.5 12.3	0.014 0.013 0.029
3200N	NP-0817	70	-70	600	180 200 285 300	190 220 360 310	10,3.6 20,6.1 75,22.9 10,3.6	0.015 0.009 0.048 0.251	0.514 0.308 1.644 8.596	0.08 0.05 0.11 0.12	2.7 1.7 3.8 4.1	0.016 0.010 0.050 0.253
	NP-0818	70	-90	600	220 350 370	250 360 380	30,9.1 10,3.6 10,3.6	0.013 0.013 0.021	0.445 0.445 0.719	0.04 0.02 0.08	1.4 0.7 2.7	0.013 0.013 0.022
3400N	NP-0819	70	-90	200	35 70 110	65 100 120	30,9.1 30,9.1 10,3.1	0.018 0.019 0.010	0.616 0.651 0.342	0.07 0.09 0.06	2.4 3.1 2.1	0.020 0.020 0.011

	NP-0820	70	-90	300	190	280	90,27.4	0.039	1.336	0.28	9.6	0.044
	NP-0822	70	-90	680	290	340	50,15.2	0.013	0.445	0.03	1.0	0.014
					620	640	20,6.1	0.016	0.548	0.12	4.1	0.018
					650	675	25,7.6	0.013	0.445	0.59	20.2	0.023
	NP-0827C	70	-65	555	258	345	87,26.5	0.018	0.616	0.04	1.4	0.018
					450	507.7	57.7,17.6	0.042	1.438	0.40	13.7	0.049
					510	530	20,6.1	0.032	1.096	5.05	172.9	0.116
					520	525	5,1.5	0.093	3.185	8.82	302.1	0.240
				Including								
3500N	NP-0823	70	-90	400	20	40	20,6.1	0.011	0.377	0.08	2.7	0.012
					90	100	10,3.1	0.012	0.411	0.05	1.7	0.013
					130	140	10,3.1	0.015	0.514	0.20	6.8	0.018
					260	270	10,3.1	0.013	0.445	0.03	1.0	0.014
					280	350	70,21.3	0.037	1.267	0.22	7.5	0.040

Note: Intervals are true thickness except -65 to -70° holes are 80% true thickness, -90° holes are 70% true thickness;
Hole numbers missing from sequence were not drilled.