TASEKO MINES LTD Form 6-K September 18, 2006

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

FORM 6-K

Report of Foreign Private Issuer Pursuant to Rule 13a-16 or 15d-16 of the Securities Exchange Act of 1934

CIK #878518

as at September 11, 2006

TASEKO MINES LIMITED

800 West Pender Street, Suite 1020 Vancouver, British Columbia Canada V6C 2V6

Indicate by check mark wh	ether the registrant fil	es or will file annua	I reports under	cover Form 2	0-F or
	Fo	rm 40-F.			

Form 20-F X Form 40-F

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Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):
Note: Regulation S-T Rule 101(b)(1) only permits the submission in paper of a Form 6-K if submitted solely to provide an attached annual report to security holders.

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):

Indicate by check mark whether by furnishing the information contained in this Form, the registrant is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.

Yes No

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82-_____

Signatures

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

By: /s/ Jeffrey R. Mason Director and Chief Financial Officer

Date: September 11, 2006

Print the name and title of the signing officer under his signature.

TKO ANNOUNCES

ANNOUNCES

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TASEKO MINES LIMITED

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www.tasekomines.com

DRILLING INDICATES LATERAL & VERTICAL EXPANSION WITH INCREASING GRADE FOR RESOURCES AT GIBRALTAR

September 11, 2006, Vancouver, BC - Taseko Mines Limited (TSX: TKO; AMEX: TGB) ("Taseko" or the "Company") announces promising results from its recent drilling program at the Gibraltar Mine, located near the City of Williams Lake in south-central British Columbia.

In late 2005, a detailed geological review of the existing resources at Gibraltar was completed, indicating the potential to expand the mine's reserves. A \$2 million drilling program was initiated in the spring of 2006, with two main objectives:

- (1) Explore and delineate the mineralization adjacent to the walls of the existing open pits; and
- (2) Test for mineralization deeper than 700 feet from surface, which had historically defined the bottom of the open pits, to test the depth potential of the present ore zones.

Both of these objectives have been successfully met. In addition to confirming significant new volumes of mineralization adjacent to the open pits, the deep holes have encountered copper and molybdenum grades that are significantly higher than the average grades that have previously been mined, indicating that the grade is increasing with depth.

President and CEO Russell Hallbauer said:

"We are very excited with the results of the 2006 drilling program. With a new geological interpretation and modelling, and a willingness to invest in a focused drill program, we are finding that we could, after 30 years of production, be on the verge of a major change to Gibraltar's reserve profile in terms of tonnage and grade. These new mineralized zones - below, adjacent and between the existing pits - will significantly increase the size and grade of the Gibraltar ore body."

Sixty-seven drill holes have been completed and assays for the first 39 holes have been received. A Table of Assay Results is attached and highlights are tabulated below. A Drill Hole Plan and Cross Section are available on the Company's website www.tasekomines.com.

The copper and molybdenum grades and copper equivalent values shown in the highlight table are significantly higher than the average 0.30% copper and 0.008% molybdenum grades (0.34% copper equivalent) mined over the past ten years of operation at the Gibraltar Mine.

Drill Num		From (metres)	To (metres)	From (feet)	To (feet)	Intercept (feet)	Intercept (metres)	Cu (%)	Mo (%)	CuEQ¹ (%)
06-007		173.7	271.3	570	890	320	97.6	0.37	0.008	0.41
06-024		173.7	289.6	570	950	380	115.9	0.39	0.010	0.44
06-027		268.2	353.6	880	1160	280	85.4	0.67	0.036	0.85
06-027	Incl.	301.8	350.5	990	1150	160	48.7	1.00	0.058	1.27
06-028		237.7	356.6	780	1170	390	118.9	0.52	0.017	0.60
06-028	Incl.	283.5	344.4	930	1130	200	60.9	0.66	0.019	0.76
06-032		189.0	289.6	620	950	330	100.6	0.32	0.019	0.41
06-035		195.1	303.9	640	997	357	108.8	0.61	0.018	0.70
06-035	Incl.	207.3	231.7	680	760	80	24.4	0.88	0.011	0.93
06-037		179.8	334.4	590	1097	507	154.6	0.33	0.004	0.35

Copper equivalent calculations use metal prices of US 1.25/lb for copper and US 6.00/lb for molybdenum. $CuEQ = Cu\% + (Mo\% \times 6.00/1.25)$

As a consequence of these positive results additional drilling has been initiated, targeting those areas below and between the Granite Lake and Pollyanna Pits.

lan Thompson, P.Eng., a Qualified Person as defined under National Instrument 43-101, is supervising the drilling program and quality assurance and quality control ("QAQC") programs on behalf of Taseko Mines Limited. Samples from the Gibraltar exploration project are stored at a secure facility at the Gibraltar Mine prior to being shipped to Vancouver laboratories for preparation and analysis. Assayers Canada prepared and analyzed 80% of the samples and ALS Chemex prepared and analyzed 20% of the samples. Sample preparation consisted of weighing, drying and crushing the entire sample to >70% passing -2mm and then pulverizing a 250 g split to >85% passing 75 microns. Total copper and molybdenum determinations are by HNO ₃/KCIO ₃ + AlCl ₃/HCl digestion followed by Atomic Absorption Spectroscopy (AAS) finish. Laboratory Quality Assurance/Quality Control (QAQC) is monitored using assay standards and blanks submitted by Taseko, and duplicate samples submitted to Acme Analytical Laboratories in Vancouver.

For further details on Taseko and its properties, please visit the Company's website at www.tasekomines.com or contact Investor Services at (604) 684-6365 or within North America at 1-800-667-2114.

Russell Hallbauer President and CEO

No regulatory authority has approved or disapproved the information contained

in this news release.

This release includes certain statements that may be deemed "forward-looking statements". All statements in this release, other than statements of historical facts, that address future production, reserve potential, exploration drilling, exploitation activities and events or developments that the Company expects are forward-looking statements. Although the Company believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward-looking statements. Factors that could cause actual results to differ materially from those in forward-looking statements include market prices, exploitation and exploration successes, lack of continuity of mineralization, continued availability of capital and financing, and general economic, market or business conditions. Investors are cautioned that any such statements are not guarantees of future performance and that actual results or developments may differ materially from those projected in the forward-looking statements. For more information on the Company, Investors should review the Company's annual Form 20-F filing with the United States Securities and Exchange Commission or the Company's home jurisdiction filings at www.sedar.com.

	GIBRALTAR MINE - TABLE OF ASSAY RESULTS								
Drill Num	 From (metres)	To (metres)	From (feet)	To (feet)	Intercept (feet)	Intercept (metres)	Cu (%)	Mo (%)	CuEQ¹ (%)
06-003	222.5	265.2	730	870	140	42.7	0.20	0.008	0.24
06-004	6.1	18.3	20	60	40	12.2	0.23	0.003	0.25
06-004	42.7	51.8	140	170	30	9.1	0.40	0.008	0.44
06-004	167.6	289.6	550	950	400	122.0	0.31	0.005	0.34
06-005	222.5	234.7	730	770	40	12.2	0.22	0.024	0.34
06-006	82.3	216.4	270	710	440	134.1	0.22	0.006	0.25

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246.9	259.1	810	850	40	12.2	0.43	0.012	0.49
295.7	338.3	970	1110	140	42.6	0.24	0.015	0.31
24.4	33.5	80	110	30	9.1	0.31	0.004	0.33
173.7	271.3	570	890	320	97.6	0.37	0.008	0.41
97.5	109.7	320	360	40	12.2	0.39	0.016	0.47
149.4	237.7	490	780	290	88.3	0.27	0.003	0.28
265.2	277.4	870	910	40	12.2	0.26	0.008	0.29
265.2	283.5	870	930	60	18.3	0.30	0.003	0.31
121.9	131.1	400	430	30	9.2	0.30	0.002	0.32
198.1	313.9	650	1030	380	115.8	0.27	0.010	0.32
61.0	134.1	200	440	240	73.1	0.22	0.022	0.32
201.2	210.3	660	690	30	9.1	0.57	0.042	0.78
259.1	268.2	850	880	30	9.1	0.24	0.005	0.27
155.5	179.8	510	590	80	24.3	0.28	0.020	0.38
18.3	64.0	60	210	150	45.7	0.24	0.007	0.28
88.4	100.6	290	330	40	12.2	0.26	0.012	0.32
121.9	140.2	400	460	60	18.3	0.27	0.016	0.35
48.8	61.0	160	200	40	12.2	0.27	0.006	0.30
167.6	189.0	550	620	70	21.4	0.25	0.007	0.29
164.6	249.9	540	820	280	85.3	0.36	0.010	0.41
24.4	42.7	80	140	60	18.3	0.36	0.008	0.41
173.7	289.6	570	950	380	115.9	0.39	0.010	0.44
109.7	134.1	360	440	80	24.4	0.22	0.058	0.49
301.8	359.7	990	1180	190	57.9	0.50	0.017	0.58
268.2	353.6	880	1160	280	85.4	0.67	0.036	0.85
Incl. 301.8	350.5	990	1150	160	48.7	1.00	0.058	1.27
	295.7 24.4 173.7 97.5 149.4 265.2 265.2 121.9 198.1 61.0 201.2 259.1 155.5 18.3 88.4 121.9 48.8 167.6 164.6 24.4 173.7 109.7 301.8	295.7 338.3 24.4 33.5 173.7 271.3 97.5 109.7 149.4 237.7 265.2 277.4 265.2 283.5 121.9 131.1 198.1 313.9 61.0 134.1 201.2 210.3 259.1 268.2 155.5 179.8 18.3 64.0 88.4 100.6 121.9 140.2 48.8 61.0 167.6 189.0 164.6 249.9 24.4 42.7 173.7 289.6 109.7 134.1 301.8 359.7 268.2 353.6	295.7 338.3 970 24.4 33.5 80 173.7 271.3 570 97.5 109.7 320 149.4 237.7 490 265.2 277.4 870 121.9 131.1 400 198.1 313.9 650 61.0 134.1 200 259.1 268.2 850 155.5 179.8 510 18.3 64.0 60 88.4 100.6 290 121.9 140.2 400 48.8 61.0 160 167.6 189.0 550 164.6 249.9 540 24.4 42.7 80 173.7 289.6 570 109.7 134.1 360 301.8 359.7 990 268.2 353.6 880	295.7 338.3 970 1110 24.4 33.5 80 110 173.7 271.3 570 890 97.5 109.7 320 360 149.4 237.7 490 780 265.2 277.4 870 910 265.2 283.5 870 930 121.9 131.1 400 430 198.1 313.9 650 1030 61.0 134.1 200 440 201.2 210.3 660 690 259.1 268.2 850 880 155.5 179.8 510 590 18.3 64.0 60 210 88.4 100.6 290 330 121.9 140.2 400 460 48.8 61.0 160 200 167.6 189.0 550 620 164.6 249.9 540 820 24.4 42.7 80 140 109.7 134.1 360 </td <td>295.7 338.3 970 1110 140 24.4 33.5 80 110 30 173.7 271.3 570 890 320 97.5 109.7 320 360 40 149.4 237.7 490 780 290 265.2 277.4 870 910 40 265.2 283.5 870 930 60 121.9 131.1 400 430 30 198.1 313.9 650 1030 380 61.0 134.1 200 440 240 201.2 210.3 660 690 30 259.1 268.2 850 880 30 155.5 179.8 510 590 80 18.3 64.0 60 210 150 88.4 100.6 290 330 40 121.9 140.2 400 460 60</td> <td>295.7 338.3 970 1110 140 42.6 24.4 33.5 80 110 30 9.1 173.7 271.3 570 890 320 97.6 97.5 109.7 320 360 40 12.2 149.4 237.7 490 780 290 88.3 265.2 277.4 870 910 40 12.2 265.2 283.5 870 930 60 18.3 121.9 131.1 400 430 30 9.2 198.1 313.9 650 1030 380 115.8 61.0 134.1 200 440 240 73.1 201.2 210.3 660 690 30 9.1 155.5 179.8 510 590 80 24.3 155.5 179.8 510 590 80 24.3 18.3 64.0 60 210 1</td> <td>295.7 338.3 970 1110 140 42.6 0.24 24.4 33.5 80 110 30 9.1 0.31 173.7 271.3 570 890 320 97.6 0.37 97.5 109.7 320 360 40 12.2 0.39 149.4 237.7 490 780 290 88.3 0.27 265.2 277.4 870 910 40 12.2 0.26 265.2 283.5 870 930 60 18.3 0.30 121.9 131.1 400 430 30 9.2 0.30 198.1 313.9 650 1030 380 115.8 0.27 61.0 134.1 200 440 240 73.1 0.22 201.2 210.3 660 690 30 9.1 0.57 259.1 268.2 850 880 30 9.1 0.24</td> <td>295.7 338.3 970 1110 140 42.6 0.24 0.015 24.4 33.5 80 110 30 9.1 0.31 0.004 173.7 271.3 570 890 320 97.6 0.37 0.008 97.5 109.7 320 360 40 12.2 0.39 0.016 149.4 237.7 490 780 290 88.3 0.27 0.003 265.2 277.4 870 910 40 12.2 0.26 0.008 265.2 283.5 870 930 60 18.3 0.30 0.002 198.1 313.9 650 1030 380 115.8 0.27 0.010 61.0 134.1 200 440 240 73.1 0.22 0.022 259.1 268.2 850 880 30 9.1 0.57 0.042 259.1 268.2 850 880</td>	295.7 338.3 970 1110 140 24.4 33.5 80 110 30 173.7 271.3 570 890 320 97.5 109.7 320 360 40 149.4 237.7 490 780 290 265.2 277.4 870 910 40 265.2 283.5 870 930 60 121.9 131.1 400 430 30 198.1 313.9 650 1030 380 61.0 134.1 200 440 240 201.2 210.3 660 690 30 259.1 268.2 850 880 30 155.5 179.8 510 590 80 18.3 64.0 60 210 150 88.4 100.6 290 330 40 121.9 140.2 400 460 60	295.7 338.3 970 1110 140 42.6 24.4 33.5 80 110 30 9.1 173.7 271.3 570 890 320 97.6 97.5 109.7 320 360 40 12.2 149.4 237.7 490 780 290 88.3 265.2 277.4 870 910 40 12.2 265.2 283.5 870 930 60 18.3 121.9 131.1 400 430 30 9.2 198.1 313.9 650 1030 380 115.8 61.0 134.1 200 440 240 73.1 201.2 210.3 660 690 30 9.1 155.5 179.8 510 590 80 24.3 155.5 179.8 510 590 80 24.3 18.3 64.0 60 210 1	295.7 338.3 970 1110 140 42.6 0.24 24.4 33.5 80 110 30 9.1 0.31 173.7 271.3 570 890 320 97.6 0.37 97.5 109.7 320 360 40 12.2 0.39 149.4 237.7 490 780 290 88.3 0.27 265.2 277.4 870 910 40 12.2 0.26 265.2 283.5 870 930 60 18.3 0.30 121.9 131.1 400 430 30 9.2 0.30 198.1 313.9 650 1030 380 115.8 0.27 61.0 134.1 200 440 240 73.1 0.22 201.2 210.3 660 690 30 9.1 0.57 259.1 268.2 850 880 30 9.1 0.24	295.7 338.3 970 1110 140 42.6 0.24 0.015 24.4 33.5 80 110 30 9.1 0.31 0.004 173.7 271.3 570 890 320 97.6 0.37 0.008 97.5 109.7 320 360 40 12.2 0.39 0.016 149.4 237.7 490 780 290 88.3 0.27 0.003 265.2 277.4 870 910 40 12.2 0.26 0.008 265.2 283.5 870 930 60 18.3 0.30 0.002 198.1 313.9 650 1030 380 115.8 0.27 0.010 61.0 134.1 200 440 240 73.1 0.22 0.022 259.1 268.2 850 880 30 9.1 0.57 0.042 259.1 268.2 850 880

06-028		237.7	356.6	780	1170	390	118.9	0.52	0.017	0.60
06-028	Incl.	283.5	344.4	930	1130	200	60.9	0.66	0.019	0.76
06-030		51.8	61.0	170	200	30	9.2	0.45	0.000	0.46
06-030		225.6	329.2	740	1080	340	103.6	0.31	0.009	0.35
06-031		326.1	339.9	1070	1115	45	13.8	0.56	0.005	0.58
06-032		109.7	125.0	360	410	50	15.3	0.23	0.001	0.24
06-032		164.6	179.8	540	590	50	15.2	0.29	0.009	0.33
06-032		189.0	289.6	620	950	330	100.6	0.32	0.019	0.41
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06-039		189.0	228.6	620	750	130	39.6	0.48	0.007	0.52

¹ Copper equivalent calculations use metal prices of US \$1.25/lb for copper and US \$6.00/lb for molybdenum. CuEQ = Cu % + (Mo % x 6.001.25 No significant results in holes 1,2,11,13,14,18,29,33