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TSXv - TM
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Tumi Continues to Drill Silver-Gold Mineralization at La Trini, Mexico

- ***Results Include 20.3m Grading 0.42 g/t Gold and 225 g/t Silver***
- ***Resource Estimate Commenced***
- ***Discovery of Tellurium***

Vancouver, Canada – Tumi Resources Limited ("Tumi" and/or "the Company") (TSXv-TM; OTCBB – TUMIF; Frankfurt - TUY). David Henstridge, President of Tumi, announces the results of the third reverse circulation (RC) drill program comprising 15 holes totaling 2,381.5m (drill holes TRRC 36 to TRRC 50) on the Company's 100%-owned La Trini gold-silver project in Mexico. Best results from the current program include:

TRRC 48 - 20.3m grading 0.42 g/t gold and 225 g/t silver from 22.4m
including 2m grading 1.62 g/t gold and 1,389 g/t silver from 24.4m
TRRC 38 - 6.1m grading 2.8 g/t gold and 174 g/t silver from 136.2m
TRRC 43 - 8.1m grading 1.88 g/t gold and 96 g/t silver from 81.3m

In September, 2005, the Company announced the results of the initial 15 hole RC drill program (see press release dated September 29, 2005). In March, 2007, 11 RC holes totaling 1,953m were completed in the La Trini mineralized zone (see press release dated April 16, 2007). A full set of drill results and locations from the three programs is given in Table 1. Best results from all drill campaigns include:

TRRC 32 - 24.4m grading 6.4 g/t gold and 1,629 g/t silver from 130m
TRRC 48 - 20.3m grading 0.42 g/t gold and 225 g/t silver from 42.7m
TRRC 6 - 18.3m grading 3.1g/t gold and 150 g/t silver from 8.1m
TRRC 9 - 6.1m grading 1.1 g/t gold and 201 g/t silver from 18.3m
TRRC 10 - 10.1m grading 1.6 g/t gold and 130 g/t silver from 40.7m
TRRC 11 - 5.1m grading 5 g/t gold and 184 g/t silver from 84.3m

These drill programs, coupled with surface and underground sampling programs have defined a 400m long by 200m wide northerly trending mineralized zone. Within this zone there appears to be a higher grade corridor along the eastern edge, possibly adjacent to a major fault zone and along the mineralized subcrop that is probably related to supergene enrichment.

A review of the mineralogy of the high grade intercept in drill hole TRRC 32 by an independent geologist has identified the presence of silver telluride (hessite) in addition to silver sulphide (argentite and acanthite) . Hence, the Company has completed assays for tellurium from 16 of the drill holes and the results are shown in Table 1. Results ranged from a high of 4,362 ppm to below the detection level of 10 ppm. These results are interpreted as material as tellurium has a value in excess of US$160/kg. Further analysis for this metal will be undertaken.

The host to the silver mineralization is a quartz eye rhyolite porphyry dyke that ranges from 20m to 40m in thickness. The dyke occupies a large strike-slip fault that has been rotated and now dips gently to the north. The control to the primary mineralization may in part be parallel to the direction of the dyke that has been enriched along steep, north-northeasterly dipping fault structures. The primary mineralization appears to be disseminated throughout the matrix of the rhyolite, but

usually it is accompanied by silicification. No large, discrete veins are evident, and the mineralization would be best described as disseminated or stockwork in style.

A historical resource estimate was made in 1980 by Pincock, Allen & Holt Inc., an independent engineering consultancy firm. The resource estimate was based on the results from 26 diamond drill holes undertaken on behalf of National Lead Industries Inc. The estimate was calculated using vertical cross-sections constructed through the mineralized blocks at a spacing of 45m. Using a 2m minimum thickness at a cut-off grade of 32 g/t silver (1 oz) a resource of 1,262,000 tonnes grading 125 g/t silver and 1.24 g/t gold was calculated. A qualified person as defined in NI 43-101 has not completed the work necessary to classify the historical estimate as current mineral resources. The Company is not treating the historical resource estimate as current and, therefore, it should not be relied upon.

Mr Henstridge stated: “Gold and silver mineralization was obtained within all holes in this last drill program including a substantial width in TRRC 48 (20.3m grading 0.42 g/t gold and 225 g/t silver from 22.4m). It is now believed that the higher grade mineralization discovered in hole TRRC 48 as well as TRRC 32, TRRC 11 and TRRC 12 are related to either supergene enrichment or high grade structures within the stockwork zone of the host rhyolite. The discovery of tellurium has the potential to add further value to the project and we will assay the mineralized zone in its entirety for this metal. An independent qualified geologist has now commenced a NI43-101 compliant resource calculation to aid in determining the future focus for the project”.

The qualified person for Tumi’s projects, David Henstridge, a Fellow of the Australian Institute of Mining and Metallurgy and a Member of the Australian Institute of Geoscientists, has visited the La Trini project area to observe the Phase 3 drill program and sampling procedures and has verified the contents of this news release.

Quality Control: RC drill samples were collected on 2.03m intervals. Each sample was split on site using a Jones splitter and stored for later use. The site geologist subsequently selected the intervals to be sampled, and the entire interval was run through the Jones splitter twice more to aid homogenization. One-half of this interval was split further to a nominal 5 kg size and sent to Sonora Sample Preparation, S.A. de C.V. in Hermosillo where the samples were crushed and pulverized prior to shipment to IPL Laboratories in Vancouver, B.C., Canada. The rejects from all sample intervals split on site were saved. The Company has continued a program of inserting a sample standard and a blank as a means of checking on laboratory analytical reproducibility. Results from the quality control program are within acceptable limits of variability. Silver analyses performed by IPL Laboratories were determined using the ICP analytical method; all results that yielded greater than 100 ppm Ag were re-analyzed using a gravimetric finish. These are the results reported. Gold was determined by the fire assay-atomic absorption finish method. An independent qualified geologist, John Nebocat, P. Eng., visited the drill site to both observe the drilling and sampling procedures.

On behalf of the Board,

"David Henstridge"
David Henstridge, President & CEO

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TABLE 1: LA TRINI DRILL RESULTS

HOLE NUMBER	GRID COORDINATES		FROM (m)	TO (m)	METRES	GOLD (g/t)	SILVER (g/t)	TELLURIUM (g/t)
	N	E						
TRRC-02	5050	4900	22.4	26.4	4	1.5	102	
TRRC-03	5050	4950	22.4	28.5	6.1	0.1	74	
			32.5	36.6	4.1	3.7	215	
TRRC-04	5000	4950	4.1	18.3	14.2	0.1	108	
TRRC-05	5100	4950	50.8	57	6.2	2.0	54	
			109.8	113.8	4	0.1	90	
TRRC-06	5000	5000	8.1	26.4	18.3	3.1	150	
TRRC-07	5050	5000	26.4	36.6	10.2	1.1	78	
			61.0	65.0	4	0.2	45	
TRRC-08	5100	5000	50.8	56.9	6.1	0.2	53	
			63.0	67.1	4.1	0.4	43	
			75.2	81.3	6.1	0.3	69	
TRRC-09	5000	5050	18.3	24.4	6.1	1.1	201	
			26.4	36.6	10.2	0.3	72	
TRRC-10	5050	5050	32.5	71.1	38.6	0.7	66	
including			40.7	50.8	10.1	1.6	139	
TRRC-11	5100	5050	71.0	77.2	6.2	1.6	92	
			84.3	89.4	5.1	5.0	184	
			91.5	97.6	6.1	0.4	87	
TRRC-12	4950	5100	20.3	22.4	2.1	1.7	463	
			30.5	38.6	8.1	0.3	58	
			44.7	48.8	4.1	0.8	69	
			50.8	54.9	4.1	0.1	36	
TRRC-13	5000	5100	52.8	61	8.2	0.2	46	
			73.2	77.2	4	0.1	102	
TRRC-14	5050	5100	48.8	50.8	2	0.4	134	
TRRC-15	5100	5100	69.1	71.1	2	0.5	70	
			91.5	97.6	6.1	1.0	198	
TRRC-25	5350	5050	150.4	158.5	8.1	0.3	87	
TRRC-26	5050	5250	8.1	10.2	2.1	0.2	65	
			121.9	124	2.1	0.2	114	
TRRC-31	5100	5200	91.4	93.5	2.1	-	59	
			160.5	162.6	2.1	-	44	
TRRC-32	5200	5050	130	154.4	24.4	6.4	1,629	783
including			132.1	144.3	12.2	12.1	3,188	1526
			158.5	160.5	2.0	0.9	188	
TRRC-33	5200	4950	71.1	79.2	8.1	0.1	113	

HOLE NUMBER	GRID COORDINATES N	E	FROM (m)	TO (m)	METRES	GOLD (g/t)	SILVER (g/t)	TELLURIUM (g/t)
			87.4	89.4	2.0	0.2	59	
			93.5	95.5	2.0	0.04	67	
			103.6	105.7	2.1	0.02	33	
TRRC-34	5350	4950	152.4	158.5	6.1	0.1	59	
TRRC-36	5150	5050	103.7	111.8	8.1	1.86	93	61
			117.9	126.0	8.1	0.43	39	25
TRRC-37	5175	5050	113.8	126.0	12.2	0.79	48	35
			130.1	142.3	12.2	0.43	47	30
TRRC-38	5225	5050	136.2	142.3	6.1	2.80	174	171
TRRC-39	5250	5050	138.2	140.2	2.0	0.75	42	30
TRRC-40	5150	5150	83.3	89.4	6.1	0.52	56	19
			101.6	107.7	6.1	0.03	33	<10
			115.8	117.9	2.1	0.19	60	15
TRRC-41	5200	5000	103.7	111.8	8.1	0.53	70	23
TRRC42	5250	4950	105.7	107.7	2.0	0.10	191	<10
TRRC43	5150	4950	81.3	89.4	8.1	1.88	96	77
TRRC44	5250	4950	77.2	79.3	2.1	0.08	99	<10
TRRC45	5150	5100	134.1	140.2	6.1	0.13	80	<10
TRRC46	5200	5075	140.2	142.3	2.1	0.27	41	
			150.4	152.4	2.0	0.04	43	<10
			154.5	158.5	4.0	0.17	38	<10
TRRC47	5275	5050	140.2	142.3	2.0	0.61	81	28
TRRC48	4960	5150	8.1	10.2	2.0	0.27	37	62
			22.4	42.7	20.3	0.42	225	151
including			24.4	26.4	2.0	1.62	1,389	764
			50.8	52.8	2.0	0.13	37	33
			65.0	67.1	2.1	0.12	38	85
TRRC49	5109	4996	83.3	93.5	10.2	1.53	68	31
			97.6	99.6	2.0	0.78	69	37
			105.7	107.7	2.0	0.2	37	18
			109.7	111.8	2.1	0.96	60	20
			113.8	117.9	4.1	0.92	201	66
TRRC50	5150	4900	42.7	44.7	2.0	0.15	125	<10
			46.7	48.8	2.1	0.08	74	<10
			50.8	52.8	2.0	0.03	89	<10
			71.1	73.2	2.1	0.08	70	<10