

**Turmalina Project – Surface Drilling Program**

**Drilled By AngloGold**

Hole	Coordinate		Elevation (m)	Width (m)	Azimuth (degree)	Dip (degree)	Interval			
	N	E					From (m)	To (m)	Grade (g/t)	Thickness (m)
FMT-01	7,817,000	512,988	709.8	162.75	28	-45	121.68	144.99	<b>6.56</b>	<b>23.31</b>
FMT-02	7,817,163	513,020	692.0	132.70	218	-43	42.85	45.95	1.46	3.10
							95.49	97.07	8.99	1.58
FMT-03	7,817,083	513,166	692.5	169.60	205	-59	73.53	74.02	4.83	0.49
							80.16	86.26	2.88	6.10
FMT-04	7,817,092	513,255	694.1	187.70	191	-52	not mineralized			
FMT-05	7,817,093	513,255	694.1	212.40	193	-74,5	153.07	155.88	<b>7.50</b>	<b>2.81</b>
							175.33	176.00	3.78	0.67
FMT-06	7,817,130	513,333	694.1	199.70	181.5	-74	2.10	3.00	4.11	0.90
							62.18	62.75	6.53	0.57
							69.89	76.98	<b>5.26</b>	<b>7.09</b>
							156.25	156.69	15.50	0.44
FMT-07	7,817,183	512,946	687.5	125.65	209	-44	not mineralized			
FMT-08	7,817,191	513,081	688.3	236.80	205	-69	151.80	155.40	2.48	3.60
							78.15	78.56	6.39	0.41
							83.84	85.54	2.07	1.70
							187.39	196.98	<b>9.31</b>	<b>9.59</b>
FMT-09	7,817,142	513,201	684.2	239.80	199.5	-80	200.40	202.30	1.74	1.90
							36.65	37.05	3.93	0.40
FMT-10	7,817,134	513,122	694.5	147.90	205.5	-59.5	109.18	115.65	<b>6.90</b>	<b>6.47</b>
							13.53	16.75	2.73	3.22
FMT-11	7,817,115	513,226	688.8	157.55	201	-55	29.35	30.85	<b>13.36</b>	<b>1.50</b>
							132.96	136.20	<b>14.97</b>	<b>3.24</b>
							57.04	57.77	11.71	0.73
FMT-12	7,817,115	513,226	688.8	246.40	205	-85	170.76	172.78	<b>4.15</b>	<b>2.02</b>
							178.20	180.11	<b>11.27</b>	<b>1.91</b>
							62.15	62.36	7.94	0.21
FMT-13	7,817,134	513,122	694.5	241.20	220.5	-85	140.08	141.89	<b>12.47</b>	<b>1.81</b>
							150.18	157.46	<b>5.39</b>	<b>7.28</b>
							256.73	261.70	<b>9.91</b>	<b>4.97</b>
FMT-14	7,817,217	513,207	679.4	318.72	197	-87	267.93	273.60	<b>8.47</b>	<b>5.67</b>
							184.46	186.15	3.53	1.69
FMT-15	7,817,201	513,344	680.8	220.10	154	-84	56.87	58.05	4.49	1.18
							198.88	200.40	3.77	1.52
							207.08	207.66	16.44	0.58
FMT-16	7,817,119	513,225	689.6	251.70	135.5	-81	539.40	545.09	<b>3.24</b>	<b>5.69</b>
							176.66	177.90	2.65	1.24
							185.41	185.90	4.61	0.49
FMT-17	7,817,494	513,372	660.0	569.80	219.5	-87	190.83	194.02	<b>7.40</b>	<b>3.19</b>
							255.82	256.24	16.91	0.42
FMT-18	7,818,186	513,439	682.0	204.55	185	-85	264.33	265.40	5.15	1.07
							465.44	467.60	<b>8.01</b>	<b>2.16</b>
							539.96	540.82	6.34	0.86
FMT-19	7,817,219	513,502	681.0	272.60	179.5	-81	548.30	549.58	<b>5.36</b>	<b>1.28</b>
							168.00	168.30	3.05	0.30
FMT-20	7,817,440	513,484	666.0	582.95	219	-87	22.58	25.75	3.67	3.17
							36.75	41.80	<b>8.81</b>	<b>5.05</b>
							55.08	60.00	<b>7.61</b>	<b>4.92</b>
							192.42	193.00	11.98	0.58
FMT-21	7,817,231	513,033	681.5	273.20	208	-85	233.10	233.74	4.56	0.64

## Turmalina Project – Surface Drilling Program

### Drilled by Jaguar (in Progress - Started in Dec/2004)

FMT-23	7,817,195	513,153	686.9	255.75	200	-85	221.20	240.40	<b>15.24</b>	<b>19.20</b>
FMT-24	7,817,149	513,55	690.4	190.50	210	-60	134.45	138.65	2.98	4.20
FMT-25	7,817,177	513,103	692.4	206.35	210	-70	147.65	160.60	<b>6.56</b>	<b>12.95</b>
FMT-26	7,817,177	513,103	692.4	235.70	210	-85	166.35	190.15	<b>18.86</b>	<b>23.80</b>
FMT-27	7,817,123	513,197	688.4	211.95	208	-65	waiting for Lab analyses			
FMT-28	7,817,205	513,034	686.0	249.10	208	-70	waiting for Lab analyses			
FMT-29	7,817,123	513,197	688.4	247.50	185	-75	waiting for Lab analyses			
FMT-30	7,817,205	513,034	686.0	257.85	208	-85	waiting for Lab analyses			
FMT-31	7,817,123	513,197	688.4	236.00	208	-85	waiting for Lab analyses			
FMT-32	7,817,121	513,235	690.5	212.40	195	-55	description and sampling in progress			
FMT-33	7,817,255	513,156	674.8	355.40	200	-87	description and sampling in progress			
FMT-34	7,817,169	513,401	691.9	151.20	185	-55	description and sampling in progress			

### Turmalina Underground Drilling Program (Drilled by AngloGold)

Hole	Coordinate		Elevation (m)	Width (m)	Azimuth (degree)	Dip (degree)	Interval			
	N	E					From (m)	To (m)	Grade (g/t)	Thickness (m)
FTN-03	7,817,062	513,095	640.7	10.00	4	Horizontal	not mineralized			
FTN-05	7,817,100	512,994	640.9	10.00	29	Horizontal	1.70	4.75	<b>13.81</b>	<b>3.05</b>
FTN-06	7,817,092	513,013	640.8	11.00	22	Horizontal	2.40	5.11	<b>7.74</b>	<b>2.71</b>
FTN-07	7,817,092	512,986	640.6	12.50	208	Horizontal	not mineralized			
FTN-08	7,817,073	513,034	640.7	11.50	194	Horizontal	not mineralized			
FTN-10	7,817,037	513,160	640.7	18.00	199	Horizontal	9.20	10.92	7.99	1.72
FTN-11	7,817,043	513,161	640.8	18.00	21	Horizontal	not mineralized			
FTN-12	7,817,030	513,167	640.9	16.00	204	Horizontal	6.15	7.50	<b>8.65</b>	<b>1.35</b>
FTN-13	7,817,023	513,173	640.7	11.00	184	Horizontal	2.10	3.55	3.32	1.45
FTN-14	7,817,046	513,134	640.6	10.50	192	Horizontal	not mineralized			
FTN-15	7,817,048	513,127	640.6	11.00	196	Horizontal	0.50	3.32	1.08	2.82
FTN-16	7,817,058	513,106	640.9	9.50	1	Horizontal	not mineralized			
FTN-17	7,817,053	513,106	640.7	8.50	184	Horizontal	1.34	2.81	<b>11.43</b>	<b>1.47</b>
FTN-18	7,817,054	513,095	640.8	9.00	184	Horizontal	not mineralized			
FTN-19	7,817,059	513,084	640.9	11.00	22	Horizontal	0.51	6.00	<b>5.47</b>	<b>5.49</b>
FTN-20	7,817,081	513,030	640.7	8.50	12	Horizontal	0.00	4.22	3.49	4.22
FTN-21	7,817,085	513,019	640.7	7.00	20	Horizontal	0.00	4.65	<b>5.02</b>	<b>4.65</b>
FTN-22	7,817,092	513,002	640.6	8.50	32	Horizontal	0.00	6.98	<b>12.13</b>	<b>6.98</b>
FTN-23	7,817,102	512,983	640.6	10.00	17	Horizontal	7.70	10.12	4.77	2.42
FTN-27	7,817,043	513,152	640.6	18.00	194	Horizontal	9.09	13.58	2.35	4.49
FTN-28	7,817,045	513,139	640.7	13.00	186	Horizontal	7.88	9.80	3.24	1.92
FTN-29	7,817,051	513,121	640.7	22.00	198	Horizontal	0.48	8.00	<b>3.18</b>	<b>7.52</b>