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Table 1
FRX Significant Drill Intercepts – Highland Project 2003

Drill Hole	Total Depth	Orientation	From Feet	To Feet	Interval Feet	True thick est. (Feet)	Au opt	Au-Repeat opt	Au g/t	Ag opt	Ag g/t
H02004	600	-65, S65W	345	350	5	3.2	0.048	0.048	1.65	0.92	31.6
H02006	680	-70, S65W	580	585	5	3.8	0.032	0.033	1.10	1.67	57.3
H02007	760	-60, S65W	540	545	5	3.8	0.062	0.063	2.13	3.07	105.3
H02010	460	-50, N65E	415	460	45	18.3	0.158	----	5.42	----	n/a
including			430	460	30	12.2	0.232	----	7.95	0.29	10.1
including			445	455	10	4.1	0.591	0.635	20.26	0.70	24.1
H02012	1140	-80, S65W	805	810	5	3.1	0.265	0.328	9.09	4.91	168.3

Original and repeat samples are on the same pulp.

True Thickness based on steeply NE dipping of vein geometry

+0.25 opt Au and + 1 opt Ag in bold

Note: All drill holes except for holes 8 and 9 intersected gold mineralization of 0.01opt or greater. For complete summary including repeat sampling and metallic screen results, please see our website at www.riofortuna.com.

Table 2
FRX Significant Drill Intercepts – Highland Project 2003

Drill Hole	Depth (m)	Orientation	From (m)	To (m)	Interval (m)	True thick est. (m)	Au (g/t)	Au (g/t) Repeat	Au (g/t) Grav.	Ag (g/t)
H03013*	213.3	-45, S65W	172.2	184.4	12.2	8.0	7.2	7.7		106.6
including			178.3	179.8	1.5	1.0	46.4		50.2	344.2
H03014	272.8	-50, S70W	195.1	199.6	4.6	3.4	1.5	1.2		39.1
including			195.1	196.6	1.5	1.1	3.7	2.8		57.6
			222.5	224.0	1.5	1.1	1.7	1.6		38.1
H03015	262.1	-55, S75W	205.7	222.5	16.8	11.9	1.3			41.5
including			221.0	222.5	1.5	1.1	6.1	5.9		8.2
H03017	222.5	-60, S14W	202.7	208.8	6.1	2.2	1.1			17.5
including			204.2	205.7	1.5	0.6	3.1	3.8		40.1
*H03013 (Duplicate)			172.2	184.4	12.2	8.0	9.5			109.4
including			178.3	179.8	1.5	1.0	66.9			397.7

Original and repeat samples are on same pulp. Duplicate samples on new pulp.

True thickness based on NE dipping vein geometry

All drill holes intersected values of 0.4g/t Au or greater. For a complete summary including duplicate and repeat analyses please refer to our website at www.riofortuna.com.

**Table 1
FRX/MHC Drill Results – Highland 2004**

	Begin	End	Thickness			Au eq	(65:1 conversion)	
Drill Hole	Meters	Meters	Meters	Au (g/t)	Ag (g/t)	(g/t)	Vein Interpretation	
MHH-01	17.7	18.3	0.7	1.10	1.58	1.1	B Zone	
	109.1	113.1	4.0	0.768	20.50	1.1	B Zone	
	117.6	120.7	3.0	0.390	10.98	0.6	B Zone	
		A Zone faulted out???					A ZONE	
MHH-02		B Zone w/ < 0.300 g/t Au					B Zone	
	205.1	205.9	0.8	9.770	173.00	12.4	A Zone Hangingwall vein?	
	249.3	251.4	2.1	2.040	182.60	4.8	A ZONE	
incl.	251.1	251.4	0.3	9.460	414.00	15.8	A ZONE	
	253.1	253.7	0.6	0.519	31.90	1.0	Footwall vein?	
MHH-03	165.3	166.0	0.6	1.560	25.10	1.9	A Zone Hangingwall vein	
	239.4	240.2	0.8	0.974	36.20	1.5	A Zone Hangingwall vein	
MHH-04	168.5	169.4	0.9	0.709	42.20	1.4	B Zone	
	169.9	170.2	0.2	0.551	15.50	0.8	B Zone	
	214.3	214.6	0.3	0.927	32.30	1.4	A Zone Hangingwall vein?	
MHH-05	97.8	98.1	0.3	0.302	18.6	0.6	B Zone	
MHH-06	95.7	98.8	3.0	0.390	7.42	0.5	A Zone Hangingwall vein?	
MHH-07				NIL	NIL	NIL	Northwest Target area	