

Fe		COL.3	COL.2	COL.4	COL.1	COL.2	COL.3	COL.4	[(1-3)/(1-4)]				
Fe		(PEA)	(PULP)	(PULP)		(PULP)	(PEA)	(PULP)	N.A.L.	NAL:BC			
Fe		CHECK	HOLE	CHECK	CHECK #	SAMPLE	ROCK	%Fe	%Fe	%Fe	%Fe	Fe	%
Fe		N.A.L.	NUMBER	N.A.L.	B.C.	NUMBER	TYPE	N.A.L.	N.A.L.	B.C.	VARIANCE	VARIANCE	
4.28		896-10	P-01			14758	4A4	2.19		3.2		-46.12%	
7.51		896-10	P-02			14775	50B	5.51		7.75		-40.65%	
6.83		896-10	P-03			14777	5D	5.88		7.39		-25.68%	
0.91		896-10	P-04			14790	4C5	1.33		2.59		-94.74%	
2.67		896-10	P-05			14791	4A0	4.27					
6.25		896-11	P-06			14816	5B269	5.05		8.28		-63.96%	
6.26		896-11	P-07			14819	4A0	4.85		8.07		-66.39%	
5.36	G-1	896-11	P-08	14823		14823	4CA	4.03	3.78		6.20%		
3.65	G-2	896-13	P-09	14849		14849	4A0	2.88	4.11	4.9	-42.71%		-70.14%
11.99	G-3	896-13	P-10	14863		14863	4A4	2.91	7.97	12.52	-173.88%		-330.24%
1.98	G-4	896-13	P-11	14870		14870	4C5	1.96	1.87	2.99	4.59%		-52.55%
13.04	G-5	896-17	P-12	14882		14882	4A44	9.53	9.19	15.39	3.57%		-61.49%
4.25	G-6	896-17	P-13	14896		14896	4C5	3.94	4.21		-6.85%		
5.30	G-7	896-17	P-14	14904		14904	4A0	4.17	4.03	7	3.36%		-67.87%
8.49	G-8	896-17	P-15	14907		14907	4A0	6.57	6.55	8.99	0.30%		-36.83%
2.27	G-9	896-16	P-16	14924		14924	4AD	2.02	1.97	3.2	2.48%		-58.42%
6.14	G-10	896-16	P-17	14925		14925	5C/4D	6	5.69	7.7	5.17%		-28.33%
16.13		896-16	P-18			14941	4EA4	13.32		19.86			-49.10%
4.70		896-18	P-19			14952	4D0	4.34		6.4			-47.47%
16.54		896-18	P-20			14970	4A34	12.82		19.96			-55.69%
10.86		896-18	P-21			14977	4C53	8.53		12.92			-51.47%
20.59		896-21	P-22			14999	4E1B	21.52		30.37			-41.12%
			P-23			15440		1.02		0.85			16.67%
			P-24			15447		1.31		2.47			-88.55%
			P-25			15454		1.09		1			8.26%
			P-26			15462		0.93		0.74			20.43%
			P-27			15714		2.13		2.98			-39.91%
9.05		896-20	P-28			37002	4A0	6.45		10.69			-65.74%
20.08		896-20	P-29			37006	4E4	14.2		24.2			-70.42%
7.38		896-20	P-30			37010	4A0	4.98		9.13			-83.33%
13.96	G-12	896-19	P-31	37025		37025	4A05	11.11	11.86	16.17	-6.75%		-45.54%
13.46	G-13	896-19	P-32	37050		37050	4L24	14.78	14.58	18.61	1.35%		-25.91%
19.99	G-14	896-23	P-33	37136		37136	4H/35	21.84	22.6	27.94	-3.48%		-27.93%
9.87	G-15	896-23	P-34	37139		37139	4A4	11.35	11.59	16.48	-2.11%		-45.20%
4.71		896-15	P-35			37168	4A0	5.08		6.45			-26.97%
4.66	G-16	896-15	P-36	37177		37177	4D0	5.46	4.89	6.08	10.44%		-11.36%
4.50	G-17	896-15	P-37	37191		37191	4C5	5.22	4.51	6.98	13.60%		-33.72%
8.74	G-18	896-15	P-38	37200		37200	4AC	8.21	7.95	11.46	3.17%		-39.59%
26.22	G-19	896-25	P-39	37231		37231	4E4	20.61	20.24	33.31	1.80%		-61.62%
14.06		896-14	P-40			41954	4A44	10.02					
4.39		896-14	P-41			41960	5D1	5.09		5.09			0.00%
23.41		896-14	P-42			41982	4DAE	17.14		24.45			-42.65%
6.32		896-14	P-43			41984	4A0	5.92		7.49			-28.69%
12.09		896-14	P-44			41988	4A0	8.77		13.2			-50.51%

AVERAGE VALUE -----> 7.19 8.20 10.88 -9.99% -50.76%