

Appendix C

Sample Results and Analytical Methods

DP Zone	HOLE	SAMPLE INTERVAL	GRADE(oz/t)	< to CA	1995-96 Grade(g/t)	2002 Grade(g/t)	2002 SAMPLE
95-5	11286	103-105.5	2.12	5 to 10	65.9	2.16	198951
	11291	118-120.5	1.43	30 to CA	44.5	0.6	952
	11286	120.5-123	2.4	?	74.64	1.89	953
95-6	11227	66-71	1.851	ll to 60	57.57	2.73	954
	11228	71-76	1.293	90	40.21	1.85	955
	11229	76-81	0.302	90	9.39	0.16	956
	11246	93-98	1	30	31.1	3.39	957
	11247	98-103	1.429	brxx	44.44	3.85	958
	11248	103-108	1.35	30	41.98	0.67	959
	11249	108-113	0.342	ll to CA	10.64	0.08	960
95-12	12377	28-33	2.393	ll to CA	74.42	0.17	961
	12378	33-38	0.239	ll to CA	7.43	0.26	962
	12392	90.5-93	1.82	60	56.6	1.89	963
	12402	133-138	2.248	80	69.91	<0.05	964
95-13	12451	18-28	2.355	30	72.24	0.05	965
	12452	28-33	0.394	30	12.25	0.32	966
	12453	33-38	1.328	25	41.3	1.14	967
	12454	38-43	0.967	30	30.07	0.5	968
	12455	43-48	1.554	30	48.33	<0.05	969
95-14	12506	68-73	0.432	15	13.44	1.97	970
	12509	73-78	0.945	20	29.39	0.07	971
	12511	83-88	0.492	20	15.3	0.08	972
	12513	93-98	0.566	ll to 20	17.6	12.7	973
	12514	98-103	0.168	ll to 20	5.22	2.52	974
	12515	103-108	0.34	ll to 20	10.57	10.5	975
	12515	108-113	0.953	ll to 20	29.64	1.46	976
	12516	113-118	0.172	ll to 20	5.35	5.26	977
95-15	12549	27-33	0.133	ll	4.14	2.26	978
	12565	98-103	0.607	20	18.88	0.15	979
	12568	113-118	0.318	15	9.89	0.07	980
	12569	118-123	0.006	15	0.187	0.27	981
	12570	123-128	0.81	25	25.19	0.06	982
95-16	12618	88-93	0.341	ll to 20	10.6	0.15	983
	12619	93-98	0.222	ll to 20	6.9	0.16	984
	12625	123-128	1.038	40	32.28	0.35	985
	12626	128-133	0.523	40	16.26	0.09	986
95-17	12669	82-88	0.034	15 to 30	1.06	0.09	987
	12670	88-93	0.375	15 to 30	11.66	36.9	988
	12674	108-113	0.552	15 to 30	17.17	0.84	989
95-18	12723	63-68	0.597	40 to 70	18.57	<0.05	990
96-1		153-158	0.541		16.82	<0.05	991
		158-163	1.8		55.98	<0.05	992
		178-183	0.668		20.77	<0.05	993
		188-193	1.309		40.71	<0.05	994
		209-214	1.418		44.1	<0.05	995