

	Hole Interval	Geological Estimate	Metallurgical Estimate	Composite Grade
51	0-68	0.34 (R78)	0.29 (R78)	0.195 (A81)
52	0-77	0.31 (R78)	0.29 (R78)	0.27 (A81)
59	0-13	0.26 (R78)	0.19 (R81)	0.215 (A81)
64	29.7-69	0.23 (M78)	0.25 (R79)	
64	29.7-39	0.45 (M78)		0.19 (A81)
65	37.3-64	0.32 (M78)	0.51 (R79)	
65	40-49	0.78 (M78)		0.455 (A81)
66	22-30	0.82 (M78)		0.52 (A81)
66	22-55	0.41 (M78)	0.57 (R79)	
68	24-36	0.21 (M78)	0.24 (R79)	0.20 (A81)
69	42.6-53.6	0.28 (R79)	0.91 (R81)	0.80 (A81)
71	0-27	0.45 (R79)	0.40 (R81)	0.38 (A81)
81	127.3-135.9	0.21 (R80)	0.15 (R81)	0.145 (A81)
81	143.4-148.4	0.25 (R80)	0.20 (R81)	
82	60-67	0.28 (R80)	0.25 (R81)	0.255 (A81)
84	5-27	0.21 (R80)	0.18 (R81)	0.175 (A81)
86	57-65.2	0.89 (R80)	0.97 (R81)	0.95 (A81)
89	0-25.6	0.47 (R80)	0.45 (R81)	0.455 (A81)
98	61.2-66.0	0.25 (M81)		0.195 (A81)
101	77-78	0.55 (M81)		0.43 (A81)
101	95-100	0.24 (M81)		0.225 (A81)
101	133-140	0.21 (M81)		0.165 (A81)
102	24-40	0.21 (M81)		0.19 (A81)
104	3-11	0.69 (M81)		0.63 (A81)
104	38-48	0.21 (M81)		0.155 (A81)
108	35-52	0.25 (M81)		0.22 (A81)
108	63-69	0.27 (M81)		0.235 (A81)
109	75-87	0.16 (M81)		0.155 (A81)
110	8-13	0.23 (M81)		0.18 (A81)
110	30-46	0.23 (M81)		0.18 (A81)
111	12-27	0.23 (M81)		0.215 (A81)

Comparisons of these assays are presented graphically on the attached graphs and discussed below.