

## FRASERGOLD PROJECT

Comparative Analytical Data Gm/T Au

<u>Sample No.</u>	<u>Min-En Assay Results</u>	<u>Lakefield - Filter Heads</u>	<u>Lakefield - CIP Heads</u>
4056 /	3.35	2.08	2.26 .67
4239 /	10.80	9.50	10.02 .93
4658 /	0.95	1.38	1.61 1.70
4955 /	1.81	1.88	1.92 1.06
4956 /	1.81	1.89	1.98 1.09
4661, 4660, 4660B 3	2.22	3.33	3.14 1.41
3211B, 3212B	2.59	1.62	1.54 .59
3110B, 3213B	0.68	0.54	0.57 .84
4024, 4024B	1.81	0.84	0.78 .43
4254, 4255, 4256, 4254B, 4255B, 4256B	0.30	0.28	0.32 1.07
4308, 4308B	2.29	0.77	0.77 .34
4445, 4445B	4.78	2.82	2.77 .58
4458, 4459, 4460 4461, 4458B, 4459B	1.50	0.68	0.67 .45
4460B, 4461B 4478, 4479, 4480 4478B, 4479B, 4480B	1.26	0.64	0.61 .48
4518, 4519 4518B, 4519B	2.90	2.14	2.20 .76
4657, 4657B	9.02	3.91	3.99 .44
4659, 4659B	0.10	0.54	0.57 5.70
4945, 4946 4945B, 4946B	0.17	0.25	0.28 1.64
4949, 4950 4949B, 4950B	1.53	1.98	2.07 1.35
5228, 5229, 5230 5231, 5228B, 5229B 5230B, 5231B	0.30	0.60	0.67 2.25

6A 48-495

7 615-69

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Comparative Analytical Data (Cont'd)

<u>Sample No.</u>	<u>Min-En Assay Results</u>	<u>Lakefield - Filter Heads</u>	<u>Lakefield - CIP Heads</u>
3210, 3213	0.68	0.54	0.58 <i>.85</i>
3211, 3212	2.59	1.99	2.16 <i>.83</i>
5235, 5236, 5237, 5235B, 5236B, 5237B	1.02	1.20	1.22 <i>1.20</i>
5239, 5240, 5241 5239B, 5240B, 5241B	4.89	3.80	3.42 <i>.70</i>
5381, 5281B	12.92	7.73	7.72 <i>.60</i>