RENISON CONSOLIDATED MINES NL
ACN 003 049 714

Resource Estimate
Tom's Gully Gold Mine

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SUMMARY

This report summarises the work undertaken during the preparation of a revised Mineral Resource estimate at the Tom's Gully Underground Gold Mine, following the completion of 27 cored holes during 2005. These including the 23 holes recently completed as part of the infill and step out programme.

The mineral resource has been estimated using ordinary kriging techniques and at a 5g/t*metre cut-off. Details are given in the table below together with the previous resource for comparison:

	Resource March 2006			Resource September 2004		
Category	**Tonnes**	**Grade Au g/t**	**Ounced Gold**	Tonnes	Grade Au g/t	Ounced Gold
Indicated	**1,420,000**	**8.1**	**369,000**	690,000	7.6	169,000
Inferred	**595,000**	**7.4**	**142,000**	1,130,000	8.3	302,000
Total	**2,015,000**	**7.9**	**511,000**	1,820,000	8.0	471,000

The indicated resource has been increased by 118% to 369,000 ounces of gold from 169,000 ounces and the total resource by nearly 8% to 511,000 ounces of gold from 471,000 ounces, meeting the twin objectives of the programme. .

The deposit is open to the south, south east and south-west. Further drilling in these areas is expected to increase the overall resource and extend the mine life in the future.

Scott Hall

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Tables & Figures

1. Introduction

1.1 Scope of Works

Remodelling of the below pit (underground) estimate of the Tom's Gully gold resource was undertaken following 29 cored holes drilled in 2005.

The following are the primary people involved in the estimate:

- Tony Slade – drill rig supervision, geological logging, sampling and laboratory QA on the recent holes
- Scott Hall – database validation, geological domaining, geological interpretation and modelling
- Simon Tear – SMG Consultants (Minserve Group) – geostatistical analysis and provision of krige inputs

1.2 Geological Description and Previous Resource Estimate

The Tom's Gully deposit is hosted by the Early Proterozoic Wildman Siltstone (Simpson, 1990), a member of the Mt Partridge Group. Gold mineralisation is confined to a distinct geological zone associated with a quartz reef cross cutting the folded meta-sediments with gold in electrum as free grains, or in solid solution within arsenopyrite and to a lesser extent pyrite.

The reef has a strike extent of 800m but has only been mined over 400m of the eastern half of the system to an approximate depth of 80m by open cut methods. The reef varies in thickness from 1 to 4 metres. The reef strikes roughly east-west and dips to the south-southeast at 30º near surface to sub-horizontal approximately 1500m down dip. Mine production was 355,000 tonnes at 9.3g/t gold.

The Crabb Fault, which is the main structural feature along the eastern margin of the deposit was thought to define the edge of mineralisation, this has been found not to be the case during the recent drilling program. The western margin of the section of the reef mined in the open cut is marked by the sub-vertical Williams Fault. The Williams Fault has a similar orientation to the Crabb Fault with a vertical throw of approximately 20m interpreted to occur towards the central part of the orebody.

Numerous narrow lamprophyre dykes sub-parallel to the Crabb and Williams Fault have been intersected in the drillholes and are readily visible in the open cut high wall. At times the lamprophyre dykes contain significant gold mineralisation associated with strong disseminated arsenopyrite and pyrite mineralisation.

The reef is between 0.5 and 4m thick (individual reef) and is comprised of strongly laminated bands of quartz-sulphide and lesser carbonaceous black shale with minor late stage carbonate. The laminations predominantly occur on the margins of the reef and rarely occur towards the centre. Gold occurs as electrum associated with varying proportions of arsenopyrite, pyrite, sphalerite, galena, chalcopyrite, pyrrhotite and loellingite (Simpson 1990). Which also contains a more complete description of the geology.

As drilling has extended to the south, additional reefs (up to 3 total) have been intersected with combined thicknesses up to 9m. In the resource modelling only one of these has been modelled.

Table 1 Previous Resource Estimate by Hellman & Schofield 2004

Category	Tonnes	Grade g/t	Contained Gold Oz
Indicated	690,000	7.6	168,596
Inferred	1,130,000	8.3	301,537
Global	1,820,000	8.1	470,133

1.3 Source Data

Database compilation was completed of the new holes drilled during 2005 as per guidelines outlined in (Hall 2004).). All gold assays were determined using Fire Assay techniques.

Known standards, blanks and check assays were part of the current program and also all previous work completed on the deposit, charts of the comparison check assay data from the 2005 program can be seen in Appendix 2.

The access database is tagged with a VEIN code which is queried to create the VEIN file for modelling.

The VEIN code is a geological based code which incorporates all parts of the reef system including some factoring of mining considerations. The VEIN is comprised of some or all of the following:

- Sub – reef:- is comprised of laminated quartz and minor sulphides and generally lower gold grades than the main reef. The sub reef may sit above or below the main reef replace the main reef or be absent.
- Reef:- is comprised of massive or laminated quartz vein with massive sulphides (arsenopyrite>pyrite>pyrrhotite>galena/sphalerite) and hosts the main high grade mineralisation
- Shears :- is highly sheared and brecciaed material that may or may not be present within the VEIN system, drilling recoveries of this material is sporadic by is generally considered to be slightly mineralised and will be part of the mining dilution already factored into the resource modelling.

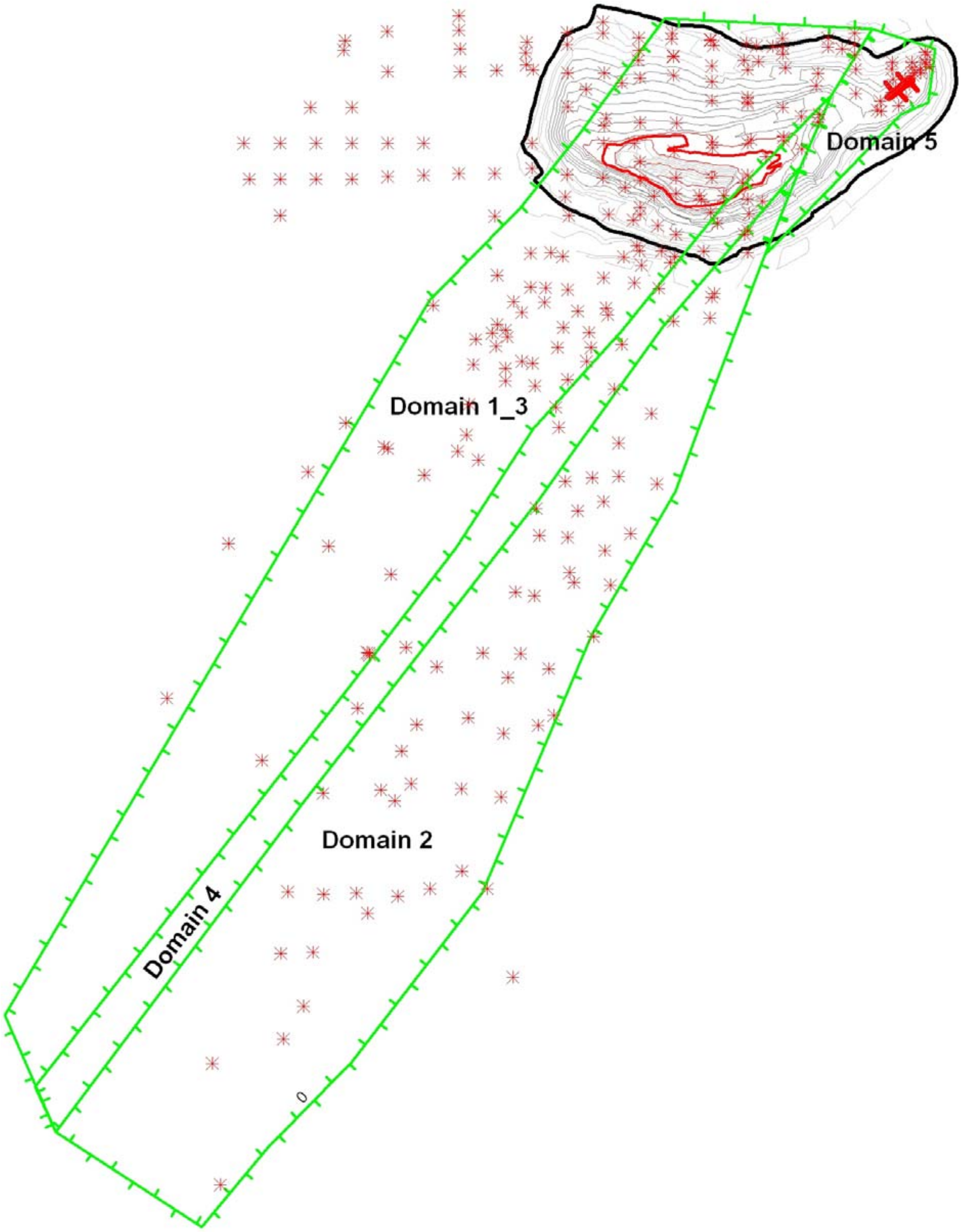
- Carbonate:- a carbonate intrusive within the main VEIN system and is treated as internal dilution. It is not modelled as part of the VEIN if above or below the main system
- Internal dilution:- any material of low grade less than 1m in width within the VEIN system has been incorporated and modelled as part of the VEIN.

The access database was mapped to Surpac and the VEIN data extracted and modelled.

Geological domaining of the deposit was modified this year with better control and understanding of the structures defined by the drilling program. A much better control of the Crabb Faults 3D position was established as the eastern margin of the deposit. Mineralisation is thought to continue to the east of the fault with 3 intersections from the 2005 drilling, but the mineralising events are not understood sufficiently at this stage in this area. The 205 degree trending low grade high strain low RQD domain was further highlighted by this years drilling and again better defined. The separation of domain 1 and 3 was removed to create a single domain (1_3) partially due to the geological determination that the fault movement was post mineralisation and also from the variography completed by SMG, demonstrating similar statistics of the two separated domains.

The drill hole pierce points of the hanging wall and the geological hard domains are shown below.

Figure 1 Plan of Reef Area Including Domains and Open Pit Area



2. Data Analysis

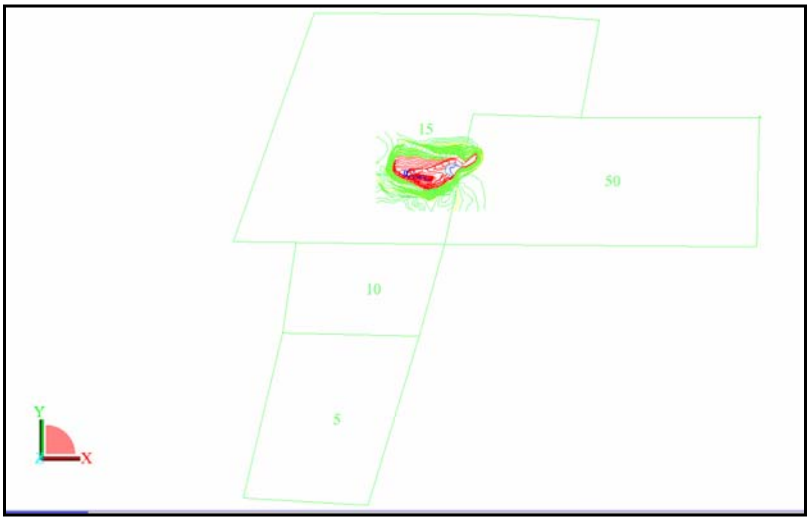
2.1 Data Flagging and Statistics

2.1.1 Geological Modelling of Dyke and Carbonate Intrusives

Additional code fields were added for this years compilation to try to geologically model both the carbonate and dyke intrusions and their effects on the ore body orientation, thickness and grade. No definitive correlation was found between either intrusive and the ore body. The carbonate is dominantly found in Block 2 possibly due to its closer proximity to the Mount Bundey granite and increased hornsefeldsing in this area.

2.1.2 True Thickness

True Thickness for all sample intervals was calculated by Surpac using its true thickness function and added to the database to allow for true thickness extractions for the 2D modelling. True thickness was calculated based on the following geological assumptions moving south which were extracted from the HW contour modelling completed on the deposit. Area 1 dips at 15º, Area 2 dips at 10º, area 3 dips at 5º and the area east of the Crabb Fault dips at 50º as depicted below.



Drill hole spacing through out the deposit is slightly variable with the northern area near the open pit drilled at approximately 40m by 20m expanding to 80m by 40m as we move south. There is an area of exception to this between 4000N and 4120N where the line spacing is 120m however geological continuity of this area is considered sufficient to allow the indicated resource to span this slightly larger drill hole spacing.

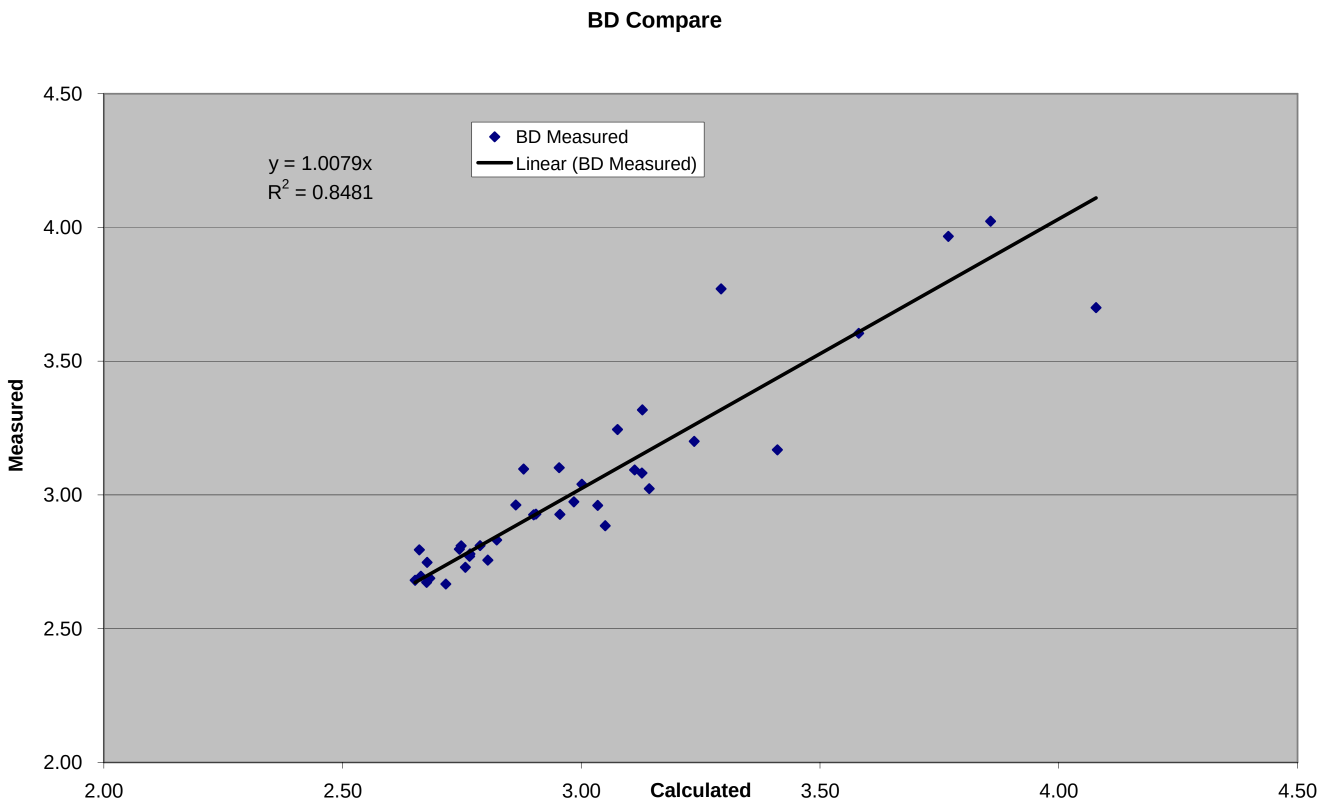
2.1.3 Bulk Density

The average sulphide content is approximately 15% by volume. It is principally arsenopyrite and pyrite. As the gold is principally associated with arsenopyrite an there is considerable variation in arsenopyrite content and density in the reef, sub-reef and shear with the vein file, a variable density model is used.

As part of the validation, the model was compared against measured density of core over approximately 35 assay sample intervals. As the sample intervals were commonly around 0.5m-1.5m, this required multiple density measurements per assay sample interval. Intervals where the complete assay interval could not be measured were avoided. Measured Bulk densities were determined by water immersion methods on full and competent core.

This modelled calculation of Bulk Density (BD) is based on assayed As (ppm) logged Py:Apy ratio by geologists and a base rock SG of 2.65t/m3 from measurement. This variable density model is being used again, because of the highly variable nature of the ore body and compared to country rock with measured BD as high as 4.21 kg/l.

A good relationship was demonstrated, as shown below:



2.2 Data Manipulation and Spatial Continuity

All VEIN data was transformed to 850RL (shown in Appendix 2) to allow 2D modelling of the following attributes tt (True Thickness); ttBD (True Thickness * Bulk

Density); AuttBD (Gold Grade (g/t) * True Thickness * Bulk Density); ArsttBD (Arsenic grade * True Thickness * Bulk Density). From these values Au (Gold Grade g/t); BD (Bulk Density) and Ars (Arsenic Value(ppm)) were back calculated along with tonnes.

All data was transformed back onto the hanging wall surface post modelling.

2.3 Vario-graphic Analysis and Statistics

Although there is some evidence for modelling Domain 1_3 and Domain 2 separately due to the slight lack of data in Domain 2 it was decide to model all domains using the same krige values as shown below.

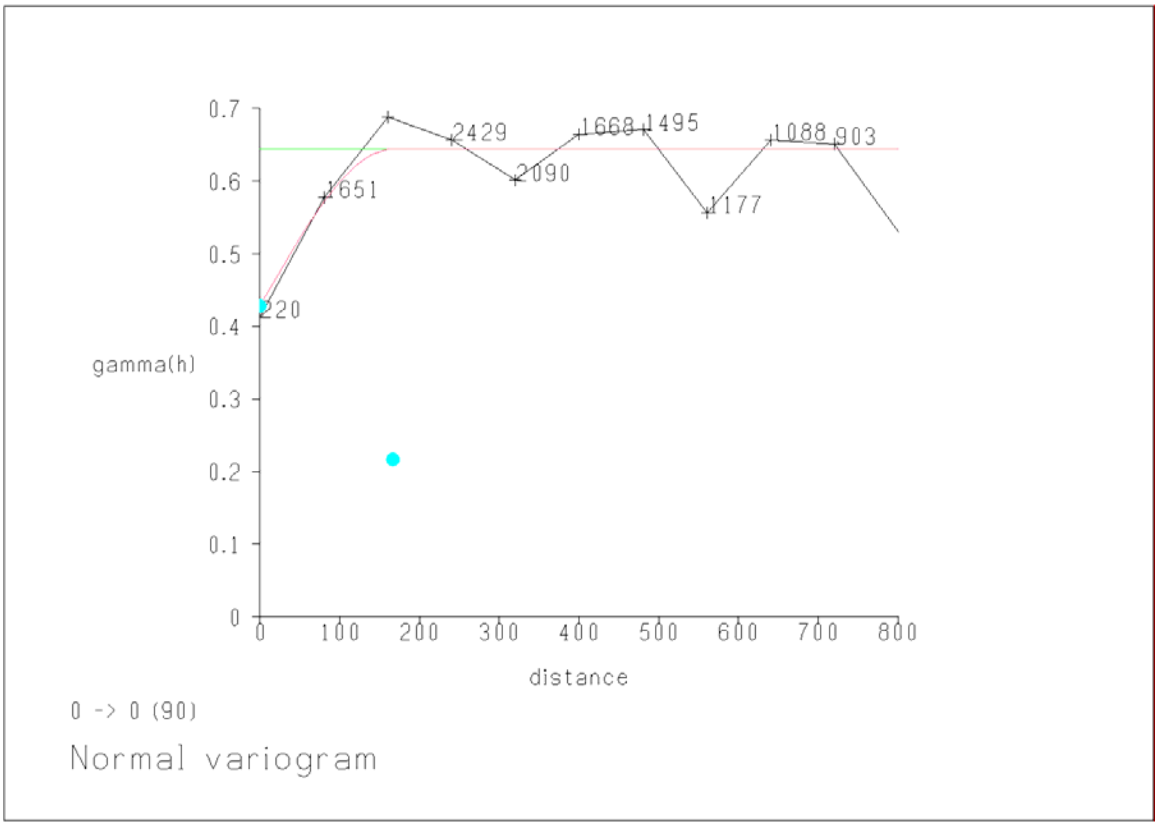
Table 1 - Summary Statistics for the Processed Domains

	auxttxBD	*auxttxBD*	*auxttxBD*	*auxttxBD*	*auxttxBD*
Domain	**1**	**2**	**9**	**13**	**9_4**
Mean	**44.158**	**40.773**	**39.857**	**42.026**	**41.666**
Standard Error	**4.796**	**4.157**	**3.195**	**4.440**	**3.377**
Median	**29.888**	**33.944**	**29.462**	**29.398**	**30.627**
Mode	**#N/A**	**#N/A**	**#N/A**	**#N/A**	**#N/A**
Standard Deviation	**53.839**	**31.108**	**46.306**	**52.344**	**47.156**
Sample Variance	**2898.658**	**967.692**	**2144.288**	**2739.931**	**2223.692**
Kurtosis	**9.716**	**1.242**	**11.929**	**10.319**	**11.525**
Skewness	**2.672**	**1.039**	**2.781**	**2.735**	**2.746**
Range	**349.122**	**145.187**	**349.122**	**349.122**	**349.122**
Minimum	**0.026**	**0.204**	**0.026**	**0.026**	**0.026**
Maximum	**349.148**	**145.391**	**349.148**	**349.148**	**349.148**
Sum	**5563.9**	**2283.3**	**8370.0**	**5841.6**	**8124.9**
Count	**126**	**56**	**210**	**139**	**195**
Confidence Level (95.0%)	**9.493**	**8.331**	**6.299**	**8.779**	**6.660**

Table 3 - Results for the Omnidirectional Variograms

Scenario	Domain	Lag	Nugget	Sill	Range	Comment
1	**1**	**52.1**	**0.43**	**0.31**	**156.7**	**Leveled to 850m**
2	**13**	**68.1**	**0.39**	**0.38**	**177.3**	**Leveled to 850m**
3	**13**	**68.1**	**0.38**	**0.39**	**178.3**	**Not Leveled average dip to mineral plane**
4	**13**	**68.1**	**0.39**	**0.38**	**172.9**	**Earliest version**
5	**2**	**85.1**	**0.24**	**0.06**	**144.2**	**Not a good fit to curve**
6	**2**	**69.1**	**0.12**	**0.16**	**144**	**High grade trimmed off (thick vein)**
7	**9_4**	**80.1**	**0.43**	**0.22**	**166.2**	**Leveled; all data;**
8	**9_4**	**67.1**	**0.1**	**0.03**	**100.9**	**Leveled; low grade cut from data**
9	**9_4**	**80.1**	**0.34**	**0.28**	**211.6**	**Leveled; top cut auxttxBD <50**
10	**9_4**	**72.1**	**0.34**	**0.26**	**192**	**Leveled; top cut auxttxBD <60**
11	**9_4**	**76.1**	**0.34**	**0.26**	**196.9**	**Leveled; top cut auxttxBD <75**

Figure 1 - Omnidirectional Variogram for Domain 9_4 Scenario 7



3. Interpolation and Results

3.1 Model Dimensions

The block model created was formed from 20m by 20m blocks. The blocks are also given a height of 2m although this is not filled due to the 2D accumulation method used. The model is comprised of 10,350 blocks from 3500N to 5300N and 13500E to 15300E and from 849-851 RL so the centroids of the blocks are on 850RL

3.2 Interpolation

Ordinary Kriging estimation was completed on the "*veinmodel850rl23022007.str*" file (Appendix 2) with a variable ellipse search build up, searching for a minimum of 5 data points with a maximum of 15 data points on the following search ellipses 40m by 20m; 80m by 40m; 120m by 60m & 160 by 80m. This output was used for a basis for the indicated estimate. This was then trimmed back based on geological interpretation on some of the western potions of the deposit.

Ordinary Kriging estimation was then completed with a 3 data point minimum at 200m by 100m search ellipse. This output and the areas trimmed from the indicated resource estimated make up the inferred resource. These numerical restrictions followed the known geological boundaries and continuities. No infilling outside these data points was undertaken.

The search ellipses were based on the variography outputs of a maximum range of approximately 180m with a 2:1 anisotropic ratio.

The Ordinary Krige Inputs used in Surpac OK Estimation are shown below

vg_model_file_name="SMG/Feb_2006_report/Domain_9_4/150206version/dm94omniz.vgm"

model="SPHERICAL"

co="1943.76062"

c1="271.6051"

a1="169.487"

azimuth1="205"

plunge1="0"

dip1="0"

semi_ratio1="2"

minor_ratio1="1"

Five data points was used as the basis for the indicated resource due to the fact that it follows the known geological constraints the best with the least smoothing of data particularly of known low grade zones. Some smoothing is observed with the Ordinary Kriged (OK) model but was deemed minimal. Three data points was used for the inferred resource from statistical analysis of the outputs and geological constraints.

An Inverse Distance Squared (ID2) model was also run for comparison the criteria for this was a variable search ellipse build up the same as for OK however only 3 data points minimum was used based on statistical review of outputs. The indicated resource at for ID2 3 data point minimum is based of a maximum search or 120m by 60m to reduce clustering effects. The inferred resource is based on 3 data point minimum for 160m by 80m and 200m by 100m search ellipses. These models compare well (Table 2 Below) with less smoothing observed with the ID2 model compared to the OK model. The author believes the ID2 model should be used for mine design work due to the decreased smoothing effects. The ID2 numbers shown for comparison below estimates lower tonnes and higher grade but very similar contained metal.

3.3 Results

Several comparison models were also run against the SMG variograms, including H&S OK input parameters from the 2004 model, correllogram OK inputs run by John Horton of Golders Associates and several ID2 models (Table 1 Below). All of these models gave estimate outputs, well within 10% of each other, suggesting a very solid geological resource estimate

As with the 2004 estimate, the OK estimate appears very smoothed compared to the ID2 model. Early grade control sampling is suggesting sharper boundaries on the western side and supporting the less smoothed ID2 model.

	Resource March 2006		
Category	Tonnes	Grade Au g/t	Ounced Gold
Indicated	1,420,000	8.1	369,000
Inferred	595,000	7.4	142,000
Total	2,015,000	7.9	511,000

**5 g/t.m Cut off used

Table 4 Comparison of Models

Resource Estimate at plus 5 gram.meter/tonne cut off

SMG Variogram OK Model 205 degrees	Grade Au g/t	% Variation	As ppm	Tonnes	% Variation	Contained Metal	% Variation		Description
Indicated	8.07		39,862	1,423,494		369,342		Oz	5 plus samples search 40x20 & 80x40 & 120x60 & 160x80 & Geologically constra
Inferred	7.42		40,490	594,519		141,902		Oz	3 plus samples search 200x100
Global	7.88		40,047	2,018,012		511,244		Oz	No Geological filling
Plus 5 gm hard domains Goulders variogram									**225 degrees**
Indicated	8.05	-.3%	40,075	1,459,351	2.5%	377,603	2.2%	Oz	5 plus samples search 40x20 & 80x40 & 120x60 & 160x80
Inferred	7.48	.7%	40,990	556,657	-6.4%	133,824	-5.7%	Oz	3 plus samples search 200x100
Global	7.89	.1%	40,328	2,016,008	-.1%	511,427	.0%	Oz	No filling in around holes
Plus 5 gm hard domains HS 100x100 and 140x140 exp variogram									**225 degrees**
Indicated	8.10	.4%	39,656	1,329,020	-6.6%	346,247	-6.3%	Oz	8 plus samples search 100x100 & 140x140
Inferred	7.95	7.0%	45,173	619,978	4.3%	158,393	11.6%	Oz	3 plus samples search 140x140
Global	8.05	2.2%	41,411	1,948,998	-3.4%	504,639	-1.3%	Oz	No filling in around holes
Plus 5 gm ID2 hard domains Variable search 3 samples all searches									**225 degrees**
Indicated	8.18	1.4%	40,753	1,463,719	2.8%	385,025	4.2%	Oz	3 plus samples search 40x20 & 80x40 & 120x60
Inferred	7.77	4.7%	44,814	465,867	-21.6%	116,388	-18.0%	Oz	3 plus samples search 160x80 & 200x100
Global	8.08	2.6%	41,733	1,929,586	-4.4%	501,414	-1.9%	Oz	No filling in around holes
Plus 5 gm ID2 hard domains Variable search 3 samples all searches									**205 degrees**
Indicated	8.20	1.6%	40,850	1,460,600	2.6%	384,958	4.2%	Oz	3 plus samples search 40x20 & 80x40 & 120x60
Inferred	7.79	5.0%	45,085	429,917	-27.7%	107,698	-24.1%	Oz	3 plus samples search 160x80 & 200x100
Global	8.11	2.9%	41,813	1,890,516	-6.3%	492,656	-3.6%	Oz	No filling in around holes
Plus 5 gm ID2 hard domains Variable search 5 samples to 160x80 3samples 200x100									**205 degrees**
Indicated	8.29	2.7%	41,280	1,380,250	-3.0%	367,692	-.4%	Oz	5 plus samples search 40x20 & 80x40 & 120x60 & 160x80
Inferred	7.52	1.3%	42,347	528,927	-11.0%	127,913	-9.9%	Oz	3 plus samples search 200x100
Global	8.07	2.5%	41,575	1,909,177	-5.4%	495,605	-3.1%	Oz	No filling in around holes

Table 5 Model Comparison at various cut-offs

OK SMG		Au g/t	% Decrease	Tonnes	% Decrease	Contained Metal	% Decrease	
Indicated	2.5gm	8.03		1,439,513		371,711		Oz
Indicated	5gm	8.07	%	1,423,494	-1%	369,342	-1%	Oz
Indicated	7.5gm	8.13	1%	1,393,606	-2%	364,230	-1%	Oz
Indicated	10gm	8.40	3%	1,170,728	-19%	316,229	-15%	Oz
Indicated	12.5gm	8.91	6%	714,428	-64%	204,697	-54%	Oz
Indicated	15gm	9.68	8%	217,364	-229%	67,651	-203%	Oz
Indicated	20gm	11.05	12%	30,024	-624%	10,667	-534%	Oz
Indicated	25gm	12.31	10%	8,014	-275%	3,172	-236%	Oz
ID2 225 search			% Decrease		% Decrease		% Decrease	
Indicated	2.5gm	7.99		1,534,436		393,963		Oz
Indicated	5gm	8.18	2%	1,463,719	-5%	385,025	-2%	Oz
Indicated	7.5gm	8.57	5%	1,293,183	-13%	356,238	-8%	Oz
Indicated	10gm	9.05	5%	1,073,158	-21%	312,418	-14%	Oz
Indicated	12.5gm	9.76	7%	791,702	-36%	248,447	-26%	Oz
Indicated	15gm	10.19	4%	556,200	-42%	182,242	-36%	Oz
Indicated	20gm	10.70	5%	226,670	-145%	77,949	-134%	Oz
Indicated	25gm	11.45	7%	77,604	-192%	28,569	-173%	Oz

4. References

TEAR. S. SMG Consultants., 2006 : Tom's Gully Deposit Statistics Report. Unpublished Report Prepared for Renison Consolidated Mines NL. February 2006.

HALL, S., 2004: Tom's Gully underground database: preparatory note. Unpublished Renison Consolidated Mines NL memorandum to Richard Seville, 21 September 2004.

HELLMAN & SCHOFIELD PTY LTD, 2002: Spatial continuity assessment of the Tom's Gully gold deposit, Northern Territory, Australia. ***Unpublished report prepared for Sirocco Resources NL.***

KEOGH, A.J.; 2004: Tom's Gully, statistics, variography, wireframing and grade estimation approach for underground resource estimation. ***Unpublished report prepared for Renison Consolidated Mines NL.***

RENISON CONSOLIDATED MINES NL; 2004: ASX announcement, 8 September 2004. Increase to Tom's Gully Gold Resource.

SIMPSON, P.G; 1990: Tom's Gully gold deposit. ***In Hughes, F.E. (Ed): Geology of the Mineral Deposits of Australia and Papua New Guinea, Australasian Institute of Mining and Metallurgy, Melbourne, pp 743-746.***

JORC (Joint Ore Reserves Committee of The Australasian Institute of Mining and Metallurgy, The Australian Institute of Geoscientists and Mineral Councils of Australia), 2004. ***Australasian Code for Reporting of Mineral Resources and Ore Reserves (The JORC Code), 2004.***

KEOGH A. J., 2004. Tom's Gully – Review of Resource, Reserve and Reconciliation Studies. Report to Renison Consolidated Mines NL, October 2004.

KEOGH A. J., 2004b. Tom's Gully – Review of Structural Interpretation. ***Technical Memorandum to Renison (Richard Seville, Chris Creagh and Scott Hall), 19th May 2004.***

HELLMAN & SCHOFIELD (2004). Resource Estimate Tom's Gully Gold Deposit, Northern Territory, Australia. ***Report to Renison Consolidated Mines NL, October 2004.***

HALL, S.; Tom's Gully underground database: preparatory note. ***Unpublished Sirocco Resources NL memorandum to Richard Seville, 15 December 2001.***

HELLMAN & SCHOFIELD PTY LTD; 2001: Grade continuity assessment of the Tom's Gully gold deposit, Northern Territory Australia. ***Unpublished report prepared for Sirocco Resources NL.***

SIMPSON, P.G.; 1990: Tom's Gully gold deposit. In Hughes, F.E (Ed.): Geology of the Mineral Deposits for Australia and Papua New Guinea, ***Australasian Institute of Mining and Metallurgy, Melbourne, pp 743-746*****.**

5. Appendix 1 Vein Data

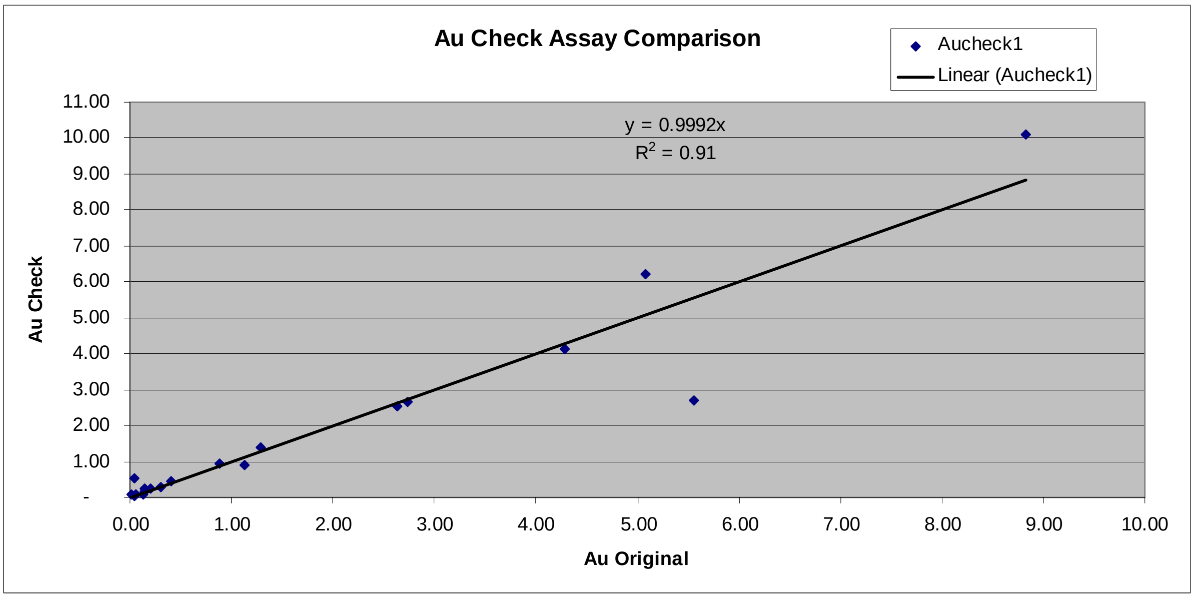
veinmodel850rl23022006 **23/02/2006**

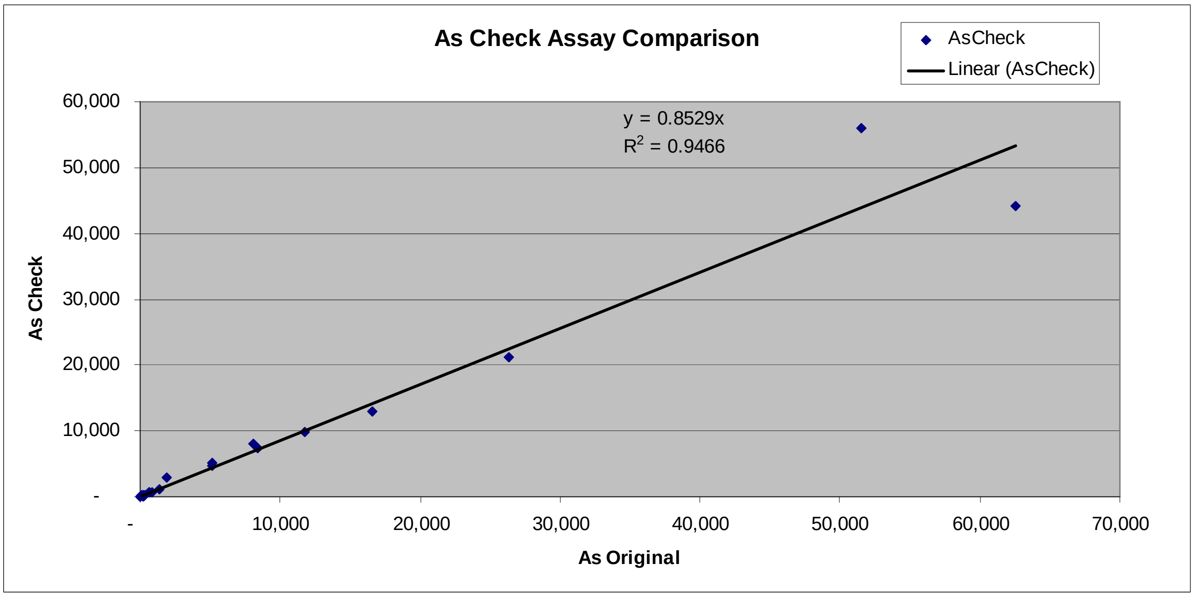
North	East	Adjusted RL	Hole_ID	True Thickness m (tt)	Au g/t	Autt g/t.m	AuttBD	Ars ppm	ArsttBD	BD	BDtt
4,807.3	14,847.3	850	BORE1	0.81	4.51	3.65	9.95	22,602	49,920	2.73	2.21
4,674.5	14,766.1	850	BORE6	1.54	0.25	0.38	1.02	2,817	11,536	2.66	4.10
4,013.6	14,538.1	850	RidgeBore	0.2	2.79	0.56	1.58	51,973	29,451	2.83	0.57
4,790.3	14,563.6	850	TG001	1.26	9.87	12.43	40.01	45,020	182,561	3.22	4.06
4,781.1	14,565.4	850	TG002	1.15	14.18	16.31	47.72	39,459	132,786	2.93	3.37
4,770.5	14,550.5	850	TG003	1.34	7.81	10.47	32.52	37,416	155,708	3.11	4.16
4,747.1	14,585.8	850	TG004	1.17	20.18	23.61	72.95	48,953	176,958	3.09	3.61
4,855.7	14,742.1	850	TG005	2.67	6.93	18.51	53.21	36,977	283,844	2.88	7.68
4,816.6	14,663.6	850	TG006	0.92	3.49	3.21	10.36	17,183	50,994	3.23	2.97
4,786.8	14,679.6	850	TG008	1.07	5.60	6.00	17.52	36,632	114,539	2.92	3.13
5,130.4	14,995.3	850	TGD047	1.75	4.88	8.54	23.86	22,537	110,169	2.79	4.89
5,152.8	14,899.5	850	TGD048	0.79	11.16	8.81	25.43	39,150	89,210	2.88	2.28
5,144.3	14,796.8	850	TGD050	0.91	0.13	0.12	0.32	2,137	5,213	2.68	2.44
5,171.0	14,796.7	850	TGD052	1.91	0.29	0.56	1.49	3,478	17,724	2.67	5.10
5,193.3	14,848.7	850	TGD054	1.09	0.10	0.11	0.29	1,800	5,211	2.66	2.89
5,157.8	14,850.0	850	TGD056	1.69	0.41	0.69	1.83	4,493	20,236	2.66	4.50
5,135.6	14,849.7	850	TGD057	0.97	0.02	0.02	0.05	290	746	2.65	2.57
5,141.2	14,750.1	850	TGD061	2.16	9.46	20.43	56.56	34,214	204,555	2.77	5.98
5,090.1	14,999.9	850	TGD067	1.94	10.57	20.51	57.18	13,072	70,689	2.79	5.41
5,105.0	14,899.9	850	TGD069	2.66	14.94	39.75	125.60	51,135	429,744	3.16	8.40
5,108.2	14,899.6	850	TGD070	4.13	23.83	98.42	313.77	131,648	1,733,473	3.19	13.17
5,109.7	14,849.8	850	TGD071	1.4	19.91	27.88	78.93	51,491	204,113	2.83	3.96
5,001.9	14,850.0	850	TGD073	2.62	10.20	26.72	75.73	52,191	387,535	2.83	7.43
4,923.6	14,800.3	850	TGD074	1.55	17.50	27.13	106.91	52,590	321,289	3.94	6.11
5,002.0	14,799.9	850	TGD076	1.58	3.70	5.85	16.33	17,214	75,946	2.79	4.41
5,006.0	14,900.0	850	TGD077	2.32	6.97	16.17	44.46	6,638	42,325	2.75	6.38
4,847.9	14,776.6	850	TGD078	1.9	1.03	1.96	5.51	16,453	87,770	2.81	5.33
5,051.8	14,850.6	850	TGD079	2.22	19.71	43.75	135.65	38,625	265,870	3.10	6.88
5,079.0	14,750.0	850	TGD080	1.4	10.56	14.78	48.59	100,000	460,140	3.29	4.60
5,025.0	14,750.0	850	TGD081	1.83	15.56	28.47	87.58	65,246	367,354	3.08	5.63
5,074.8	14,700.2	850	TGD082	2.14	5.98	12.80	35.84	25,383	152,116	2.80	5.99
5,050.0	14,900.0	850	TGD087	2.9	24.08	69.82	216.00	71,329	639,922	3.09	8.97
5,058.7	14,949.8	850	TGD088	1.36	2.23	3.03	8.15	8,489	31,079	2.69	3.66
4,721.5	14,650.2	850	TGD104	1.32	6.02	7.94	22.85	49,117	186,509	2.88	3.80
4,846.8	14,649.6	850	TGD127	3.04	3.58	10.87	31.63	30,736	271,903	2.91	8.85
4,798.5	14,552.0	850	TGD134	3.87	10.47	40.52	131.38	57,115	716,603	3.24	12.55
4,824.8	14,462.4	850	TGD160	1.16	8.56	9.93	31.14	52,762	191,975	3.14	3.64
4,719.7	14,563.0	850	TGD165	1.12	5.95	6.66	20.73	51,000	177,713	3.11	3.48
4,588.3	14,450.4	850	TGD168	1.57	19.02	29.85	98.92	73,501	382,357	3.31	5.20
5,002.0	14,698.4	850	TGD169	1.02	7.51	7.66	26.26	56,415	197,227	3.43	3.50
5,087.8	14,974.6	850	TGD176	2.56	6.73	17.24	55.36	72,893	599,314	3.21	8.22
4,625.2	14,400.1	850	TGD177	1.3	12.73	16.54	50.25	44,105	174,147	3.04	3.95
4,450.7	14,404.4	850	TGD180	0.79	4.34	3.43	9.29	10,139	21,710	2.71	2.14
4,493.2	14,178.8	850	TGD187	0.73	0.17	0.13	0.34	3,934	7,697	2.68	1.96
4,951.8	14,707.0	850	TGD201	2.75	7.06	19.41	60.70	72,378	622,261	3.13	8.60
4,960.8	14,750.3	850	TGD202	1.22	12.22	14.91	50.88	53,851	224,246	3.41	4.16
4,898.1	14,900.3	850	TGD203	1.55	9.93	15.39	45.57	41,586	190,816	2.96	4.59
4,900.1	14,838.4	850	TGD206	1.69	2.33	3.95	11.07	20,787	98,596	2.81	4.74
4,900.5	14,749.2	850	TGD207	2.21	8.28	18.31	55.77	61,207	412,096	3.05	6.73
4,850.2	14,597.9	850	TGD209	1.11	7.98	8.86	25.27	22,431	71,002	2.85	3.17
4,786.3	14,544.6	850	TGD210	3.69	8.23	30.36	91.77	39,689	442,651	3.02	11.15
4,644.2	14,508.9	850	TGD211	0.58	0.60	0.35	1.11	7,700	14,251	3.19	1.85
4,977.0	14,769.5	850	TGD245	1.38	9.47	13.07	34.99	3,535	13,065	2.68	3.70
4,977.3	14,833.0	850	TGD246	3.34	6.45	21.55	57.33	1,899	16,876	2.66	8.89
4,977.6	14,866.8	850	TGD247	1.47	3.54	5.21	14.34	16,267	65,877	2.75	4.05
4,989.0	14,729.5	850	TGD248	0.94	6.17	5.80	16.04	19,965	51,899	2.77	2.60
4,802.4	14,796.7	850	TGD252	2.5	3.27	8.18	22.37	9,819	67,117	2.73	6.84
4,972.2	14,835.6	850	TGD253	3.77	15.88	59.88	166.83	21,736	228,302	2.79	10.50
4,810.4	14,706.7	850	TGD256	2.59	10.96	28.39	92.78	51,864	438,996	3.27	8.46
4,836.0	14,850.1	850	TGD257	2.52	5.05	12.73	35.44	16,921	118,687	2.78	7.01
4,552.0	14,699.7	850	TGD258	2.78	9.40	26.12	75.57	24,113	193,920	2.89	8.04
4,592.9	14,288.4	850	TGD259	0.89	0.65	0.58	1.55	2,057	4,903	2.68	2.38
4,661.1	14,340.9	850	TGD260	0.71	0.23	0.16	0.44	1,286	2,447	2.68	1.90
4,341.5	14,373.3	850	TGD261	2.68	4.25	11.38	35.10	25,856	213,807	3.09	8.27
4,342.1	14,371.3	850	TGD261W1	2.65	4.25	11.25	30.84	11,315	82,205	2.74	7.27
4,338.5	14,374.1	850	TGD261W2	2.1	3.39	7.13	21.18	15,774	98,447	2.97	6.24
4,923.3	14,895.8	850	TGD273	1.44	6.54	9.41	31.38	57,969	278,206	3.33	4.80
4,923.3	14,895.8	850	TGD273W1	1.57	6.64	10.42	31.76	36,166	173,113	3.05	4.79
4,849.4	14,619.0	850	TGD303	1.63	10.30	16.79	50.56	63,286	310,572	3.01	4.91
4,900.7	14,780.4	850	TGD304	2.87	17.42	50.00	164.41	75,014	707,965	3.29	9.44
4,935.4	14,775.3	850	TGD306	0.39	0.83	0.32	0.93	14,890	16,772	2.89	1.13
4,880.1	14,752.0	850	TGD307	1.4	17.21	24.10	80.10	103,168	480,102	3.32	4.65
4,892.4	14,798.6	850	TGD308	1.62	3.43	5.56	15.44	11,329	50,919	2.77	4.49
4,012.8	14,458.6	850	TGD309	1.42	9.87	14.01	39.32	25,531	101,741	2.81	3.98
4,037.7	14,503.1	850	TGD310	1.25	2.06	2.57	7.20	25,162	88,097	2.80	3.50
4,145.9	14,309.3	850	TGD312	1.07	7.96	8.51	25.57	50,449	162,169	3.00	3.21
4,003.1	14,414.0	850	TGD313	1.31	11.26	14.75	43.59	49,639	192,227	2.96	3.87
4,007.0	14,355.8	850	TGD315	1.06	6.50	6.89	20.04	46,347	142,782	2.91	3.08
4,005.4	14,311.0	850	TGD316	1.34	16.55	22.17	66.96	63,617	257,449	3.02	4.05
4,008.4	14,261.1	850	TGD317	1.69	5.97	10.09	30.92	53,825	278,805	3.07	5.18
3,978.8	14,371.5	850	TGD318	1.81	5.17	9.35	27.81	31,011	166,886	2.97	5.38
4,777.6	14,522.0	850	TGD319	0.48	8.10	3.89	14.23	95,000	166,938	3.66	1.76
3,601.0	14,166.8	850	TGD321	1.42	1.79	2.54	6.92	11,297	43,733	2.73	3.87
4,708.4	14,714.6	850	TGD322	1.19	0.73	0.87	2.37	1,557	5,050	2.73	3.24
4,453.0	14,652.3	850	TGD323	0.81	13.00	10.53	34.35	64,616	170,774	3.26	2.64
4,543.0	14,605.9	850	TGD324	1.75	8.88	15.54	43.74	20,087	98,907	2.81	4.92
4,654.7	14,637.5	850	TGD325	0.88	3.71	3.27	10.11	31,637	86,198	3.10	2.72
4,632.9	14,720.3	850	TGD326	1.84	3.83	7.05	19.15	6,399	31,974	2.72	5.00
4,815.2	14,586.4	850	TGD355A	0.88	20.67	18.19	49.98	13,158	31,814	2.75	2.42
4,829.8	14,574.5	850	TGD357	3.94	6.85	26.98	77.40	29,208	330,159	2.87	11.30
4,828.6	14,617.4	850	TGD358	1.76	6.30	11.08	35.25	60,910	341,019	3.18	5.60
4,820.9	14,703.5	850	TGD359	1.19	10.70	12.73	39.04	59,400	216,713	3.07	3.65

4,866.6	14,552.1	850	TGD360	1.03	10.04	10.34	31.92	78,683	250,172	3.09	3.18
4,896.9	14,598.4	850	TGD361	1.07	7.96	8.52	31.75	87,000	346,977	3.73	3.99
4,862.9	14,699.9	850	TGD362	2.73	5.07	13.85	39.67	31,506	246,410	2.86	7.82
4,742.9	14,518.4	850	TGD363	1.42	5.34	7.58	28.65	55,694	298,748	3.78	5.36
4,737.2	14,562.9	850	TGD364	0.83	9.39	7.80	26.56	80,631	227,993	3.41	2.83
4,766.2	14,636.1	850	TGD365	1.13	12.27	13.87	45.54	64,656	239,946	3.28	3.71
4,765.6	14,682.3	850	TGD366	1.53	3.81	5.82	18.65	13,036	63,857	3.20	4.90
4,770.5	14,725.5	850	TGD367	1.11	0.58	0.64	1.74	9,100	27,285	2.70	3.00
4,712.7	14,604.8	850	TGD368	0.34	5.32	1.81	5.94	48,100	53,710	3.28	1.12
4,687.5	14,512.5	850	TGD369	0.31	0.59	0.18	0.51	10,400	9,052	2.81	0.87
4,682.9	14,632.9	850	TGD370	0.96	1.51	1.45	3.93	13,600	35,398	2.71	2.60
4,340.5	14,584.6	850	TGD371	1.47	8.58	12.61	37.44	51,722	225,716	2.97	4.36
4,229.3	14,560.7	850	TGD372	2.04	8.73	17.81	54.67	34,533	216,227	3.07	6.26
4,136.0	14,409.3	850	TGD373	1.14	7.94	9.05	26.61	24,772	83,017	2.94	3.35
3,924.7	14,296.1	850	TGD374	1.82	15.06	27.41	83.04	75,926	418,629	3.03	5.51
4,278.0	14,092.5	850	TGD375	0.42	0.05	0.02	0.05	963	1,075	2.66	1.12
4,539.0	14,663.5	850	TGD376	1.65	1.74	2.88	8.10	12,963	60,207	2.81	4.64
4,579.8	14,646.8	850	TGD378	0.64	3.83	2.45	7.06	17,500	32,259	2.88	1.84
4,585.0	14,684.2	850	TGD379	3.92	10.20	39.99	132.03	57,133	739,355	3.30	12.94
4,504.2	14,610.2	850	TGD380	0.58	13.30	7.72	22.22	47,589	79,496	2.88	1.67
4,501.6	14,650.1	850	TGD381	1.96	8.84	17.33	50.27	20,541	116,798	2.90	5.69
4,483.5	14,701.1	850	TGD385	0.67	1.26	0.84	2.39	30,400	57,611	2.83	1.90
4,420.9	14,603.8	850	TGD386B	1.78	9.88	17.58	50.81	31,380	161,453	2.89	5.15
4,439.0	14,658.8	850	TGD387	1.25	2.07	2.59	7.48	22,161	80,136	2.89	3.62
4,622.0	14,496.8	850	TGD388	1.04	1.12	1.16	3.25	2,616	7,586	2.79	2.90
4,627.7	14,394.3	850	TGD393B	0.72	5.23	3.77	10.82	31,317	64,714	2.87	2.07
4,897.1	14,626.3	850	TGD394	0.1	4.71	0.47	1.66	142,000	50,010	3.52	0.35
4,746.4	14,676.2	850	TGD398	1.56	5.32	8.29	25.29	40,082	190,731	3.05	4.76
4,587.1	14,720.3	850	TGD404	3.06	7.82	23.93	68.55	37,673	330,256	2.86	8.77
4,507.0	14,737.6	850	TGD408	1.7	0.16	0.28	0.74	1,636	7,446	2.68	4.55
4,425.9	14,577.5	850	TGD409	2.84	8.86	25.16	77.51	48,349	422,990	3.08	8.75
4,435.9	14,709.2	850	TGD410	0.97	5.67	5.50	17.25	74,645	227,056	3.14	3.04
4,322.3	14,468.2	850	TGD411	1.55	7.88	12.22	39.73	43,300	218,243	3.25	5.04
4,254.1	14,631.0	850	TGD412	1.78	5.36	9.54	27.69	34,047	175,939	2.90	5.17
4,141.1	14,557.0	850	TGD413	0.48	12.50	6.00	18.19	50,500	73,480	3.03	1.46
4,576.5	14,774.3	850	TGD414	0.64	4.29	2.75	7.39	4,200	7,237	2.69	1.72
4,240.5	14,608.4	850	TGD415	0.95	3.47	3.30	9.72	32,521	91,019	2.95	2.80
4,250.6	14,512.1	850	TGD416	1.25	15.44	19.30	56.86	30,546	112,492	2.95	3.68
4,349.2	14,424.8	850	TGD417	0.83	2.04	1.69	4.53	5,888	13,111	2.68	2.23
4,319.7	14,623.6	850	TGD418	1.86	2.53	4.70	12.87	14,524	73,889	2.74	5.09
4,241.4	14,440.2	850	TGD419	3.84	6.96	26.72	78.90	46,907	531,954	2.95	11.34
4,341.5	14,531.4	850	TGD421B	0.54	2.74	1.48	3.93	1,370	1,966	2.66	1.44
4,150.4	14,389.9	850	TGD423	1.05	10.10	10.61	33.44	45,720	151,347	3.15	3.31
4,158.8	14,432.0	850	TGD424	2.14	11.17	23.90	75.35	54,696	369,083	3.15	6.75
4,204.9	14,419.0	850	TGD425	0.86	0.09	0.08	0.21	2,560	5,865	2.66	2.29
4,191.2	14,225.4	850	TGD426	0.45	4.29	1.93	5.73	51,500	68,765	2.97	1.34
4,307.2	14,567.0	850	TGD427	1.41	10.92	15.40	43.87	42,902	172,312	2.85	4.02
4,152.2	14,502.0	850	TGD429	1.41	11.52	16.25	51.22	48,591	215,972	3.15	4.44
4,489.7	14,317.5	850	TGD431WB6	1.55	1.95	3.02	8.79	18,516	83,389	2.91	4.50
3,923.1	14,250.8	850	TGD432	2.24	7.76	17.38	50.66	56,172	366,790	2.92	6.53
3,850.0	14,282.5	850	TGD433	1.66	9.06	15.04	50.47	80,212	446,720	3.35	5.57
4,893.0	14,642.4	850	TGD434	0.81	8.73	7.07	19.13	7,826	17,148	2.71	2.19
3,889.9	14,574.1	850	TGD435	1.31	0.01	0.02	0.05	374	1,299	2.65	3.47
3,804.2	14,254.6	850	TGD436	1.6	6.24	9.99	29.75	45,421	216,533	2.98	4.77
3,769.8	14,155.8	850	TGD437	2.56	12.74	32.60	96.85	63,314	481,482	2.97	7.60
4,264.0	14,358.1	850	TGK93-K02	0.18	6.00	1.08	2.96	26,130	12,883	2.74	0.49
4,793.6	14,643.8	850	TGK93-K03	1.3	5.30	6.89	18.82	24,096	85,577	2.73	3.55
4,908.1	14,746.3	850	TGK93-K04	1.8	3.18	5.72	15.50	17,258	84,127	2.71	4.87
4,951.3	14,750.6	850	TGK93-K06	0.95	1.33	1.26	3.39	9,764	24,883	2.68	2.55
4,609.5	14,526.0	850	TGK93-K08	2.22	9.52	21.13	58.58	35,330	217,406	2.77	6.15
4,744.1	14,601.0	850	TGK93-K10	0.96	4.92	4.72	12.88	22,952	60,108	2.73	2.62
4,928.6	14,899.8	850	TGK93-K11	1.5	6.40	9.60	26.33	27,256	112,146	2.74	4.11
4,938.9	14,857.9	850	TGK93-K13	0.33	1.24	0.41	1.10	9,327	8,252	2.68	0.88
5,196.0	14,948.3	850	TGP001	1.94	7.44	14.42	38.49	5,500	28,470	2.67	5.18
5,184.1	14,948.3	850	TGP002	1.94	12.66	24.56	65.65	2,732	14,168	2.67	5.19
5,203.5	15,048.3	850	TGP005	1.94	6.70	13.01	34.68	3,354	17,350	2.67	5.17
5,187.4	15,048.8	850	TGP006	1.94	7.45	14.45	38.68	3,126	16,226	2.68	5.19
5,162.9	15,100.7	850	TGP007	1.28	3.09	3.96	10.52	2,775	9,445	2.66	3.40
5,153.2	15,100.0	850	TGP008	0.64	1.07	0.68	1.82	1,750	2,974	2.66	1.70
5,153.2	15,049.9	850	TGP013	0.72	0.16	0.12	0.31	2,447	4,684	2.66	1.91
5,147.6	14,997.7	850	TGP014	1.44	13.57	19.55	52.05	3,875	14,859	2.66	3.83
5,163.8	14,914.9	850	TGP015	2.91	3.44	10.00	26.64	2,588	20,073	2.66	7.75
5,173.5	15,149.1	850	TGP016	0.21	2.04	0.43	1.14	1,550	868	2.67	0.56
5,177.2	15,146.4	850	TGP017	1.8	0.53	0.96	2.55	725	3,461	2.65	4.77
5,192.6	14,340.0	850	TGP019	0.72	0.12	0.09	0.23	2,028	3,909	2.68	1.93
5,179.6	14,338.4	850	TGP020	0.72	0.12	0.09	0.23	2,028	3,894	2.67	1.92
5,205.4	14,399.2	850	TGP021	0.72	0.14	0.10	0.27	2,243	4,308	2.67	1.92
5,227.5	14,498.3	850	TGP022	0.72	0.07	0.05	0.13	1,426	2,736	2.66	1.92
5,207.6	14,498.9	850	TGP023	0.72	0.01	0.01	0.02	400	766	2.66	1.92
5,180.9	14,500.3	850	TGP024	0.72	0.02	0.01	0.04	629	1,201	2.65	1.91
5,191.3	14,592.8	850	TGP026	0.72	0.01	0.01	0.02	400	763	2.65	1.91
5,176.2	14,591.6	850	TGP027	0.72	0.12	0.09	0.23	2,028	3,909	2.68	1.93
5,159.3	14,592.4	850	TGP028	0.72	0.08	0.06	0.15	1,556	2,997	2.68	1.93
5,186.0	14,912.5	850	TGP029	0.97	1.22	1.18	3.14	1,000	2,574	2.65	2.57
5,155.0	14,952.4	850	TGP030	1.42	3.99	5.67	15.11	1,953	7,396	2.67	3.79
5,174.0	14,949.3	850	TGP031	1.94	7.65	14.85	39.70	7,192	37,310	2.67	5.19
5,196.2	15,012.0	850	TGP032	1.94	10.52	20.42	54.38	4,106	21,218	2.66	5.17
5,183.6	15,012.1	850	TGP033	1.94	14.29	27.71	73.95	5,500	28,470	2.67	5.18
5,195.4	14,794.0	850	TGP035	1.46	0.67	0.98	2.60	2,282	8,854	2.66	3.88
5,203.3	14,794.7	850	TGP036	1.44	2.92	4.20	11.20	1,976	7,587	2.67	3.84
5,179.9	14,748.2	850	TGP037	0.72	0.02	0.01	0.04	629	1,201	2.65	1.91
5,196.9	14,748.4	850	TGP038	1.44	0.98	1.40	3.72	675	2,578	2.65	3.82
5,219.1	14,698.6	850	TGP039	0.72	0.32	0.23	0.61	640	1,222	2.65	1.91
5,203.0	14,699.2	850	TGP040	0.72	0.32	0.23	0.61	3,849	7,380	2.66	1.92
5,204.4	14,648.7	850	TGP041	0.72	0.18	0.13	0.34	2,643	5,059	2.66	1.91
5,187.5	14,648.8	850	TGP042	0.72	0.01	0.01	0.02	400	769	2.67	1.92
5,139.0	15,102.2	850	TGP043	0.42	16.91	7.10	18.84	725	808	2.65	1.11
5,173.8	15,048.7	850	TGP045	1.58	7.17	11.32	30.08	1,950	8,186	2.66	4.20
5,119.5	15,050.7	850	TGP046	1.44	1.33	1.92	5.10	1,901	7,281	2.66	3.83
5,171.5	14,796.4	850	TGP051	1.94	0.13	0.24	0.64	2,073	10,686	2.66	5.15
5,194.1	14,848.6	850	TGP053	0.72	0.23	0.17	0.44	3,102	5,942	2.66	1.92

5,186.2	14,852.4	850	TGP055	0.97	0.38	0.37	0.98	4,307	11,130	2.66	2.58
5,165.4	14,747.8	850	TGP060	1.46	2.18	3.18	8.56	13,452	52,932	2.70	3.93
5,162.9	15,128.0	850	TGP062	0.42	3.36	1.41	3.82	17,618	20,048	2.71	1.14
5,156.4	15,127.9	850	TGP063	0.42	4.74	1.99	5.46	21,199	24,377	2.74	1.15
5,189.6	14,898.6	850	TGP064	0.97	0.29	0.28	0.75	3,609	9,320	2.66	2.58
5,165.2	14,894.8	850	TGP065	0.97	1.42	1.38	3.70	10,191	26,532	2.68	2.60
5,148.5	14,700.5	850	TGP089	0.97	0.01	0.01	0.03	2,700	7,018	2.68	2.60
5,148.5	14,650.0	850	TGP090	0.97	0.18	0.17	0.46	650	1,679	2.66	2.58
5,100.5	14,650.2	850	TGP092	1.94	6.09	11.82	32.60	17,739	94,961	2.76	5.35
5,134.1	14,725.4	850	TGP093	0.97	0.21	0.20	0.54	200	518	2.67	2.59
5,125.2	14,675.1	850	TGP094	1.94	5.71	11.08	31.03	18,567	100,898	2.80	5.43
5,050.0	14,600.0	850	TGP095	0.97	0.78	0.76	2.01	3,150	8,129	2.66	2.58
5,078.4	14,801.0	850	TGP096	1.94	6.55	12.72	36.58	12,256	68,400	2.88	5.58
5,100.0	14,949.0	850	TGP097	1.93	0.01	0.02	0.05	1,350	6,955	2.67	5.15
5,100.0	14,350.0	850	TGP101	0.97	0.40	0.39	1.05	4,482	11,630	2.67	2.59
5,100.0	14,292.0	850	TGP102	0.97	0.13	0.13	0.34	6,300	16,540	2.71	2.63
5,150.0	14,500.0	850	TGP103	1.93	0.10	0.19	0.51	2,100	10,769	2.66	5.13
5,152.0	14,551.0	850	TGP105	0.97	0.10	0.10	0.26	270	697	2.66	2.58
5,152.5	14,601.4	850	TGP106	0.97	0.44	0.43	1.14	380	981	2.66	2.58
5,150.0	14,400.0	850	TGP113	0.97	0.34	0.33	0.89	2,400	6,309	2.71	2.63
5,050.0	14,350.0	850	TGP114	0.97	0.18	0.17	0.47	1,840	4,777	2.68	2.60
5,050.0	14,300.0	850	TGP115	0.97	0.01	0.01	0.03	54	140	2.67	2.59
5,050.0	14,250.0	850	TGP116	1.94	0.05	0.10	0.27	12,515	67,132	2.76	5.36
5,000.0	14,250.0	850	TGP117	0.97	0.13	0.13	0.34	7,850	20,378	2.68	2.60
5,050.0	14,200.0	850	TGP118	0.97	0.01	0.01	0.03	250	655	2.70	2.62
5,000.0	14,207.0	850	TGP119	0.97	0.07	0.07	0.18	1,600	4,169	2.69	2.61
5,050.0	14,400.0	850	TGP120	0.97	0.26	0.25	0.67	3,150	8,129	2.66	2.58
5,185.0	14,935.0	850	TGP121	1.94	11.50	22.32	61.69	33,209	178,091	2.76	5.36
5,181.0	15,030.7	850	TGP122	1.94	20.42	39.62	112.98	56,877	314,682	2.85	5.53
5,114.0	14,900.0	850	TGP123	2.91	10.77	31.35	99.88	37,717	349,656	3.19	9.27
5,055.7	14,904.4	850	TGP124	2.91	21.53	62.67	199.16	59,466	549,960	3.18	9.25
5,044.0	14,851.0	850	TGP126	2.91	6.91	20.11	58.17	28,125	236,727	2.89	8.42
5,050.0	14,450.0	850	TGP128	0.97	0.55	0.53	1.44	6,450	16,943	2.71	2.63
5,000.0	14,300.0	850	TGP129	0.97	0.11	0.11	0.28	1,850	4,766	2.66	2.58
5,000.0	14,350.0	850	TGP130	0.97	0.21	0.20	0.55	7,400	19,813	2.76	2.68
4,950.0	14,250.0	850	TGP131	0.97	0.09	0.09	0.24	5,550	14,534	2.70	2.62
4,995.5	14,892.5	850	TGP132	1.94	1.47	2.85	7.66	10,405	54,194	2.68	5.21
5,085.0	14,703.0	850	TGP166	0.97	2.52	2.44	6.61	7,000	18,367	2.71	2.62
5,080.0	14,998.0	850	TGP167	2.91	9.03	26.28	70.33	4,886	38,056	2.68	7.79
5,006.0	14,648.9	850	TGP181	0.97	2.61	2.53	7.05	23,300	62,937	2.78	2.70
5,015.5	14,599.9	850	TGP182	0.97	0.05	0.05	0.13	150	389	2.67	2.59
5,008.4	14,548.2	850	TGP183	0.97	0.18	0.17	0.46	630	1,621	2.65	2.57
5,008.5	14,499.0	850	TGP184	0.97	0.55	0.53	1.42	1,740	4,500	2.67	2.59
5,005.3	14,449.7	850	TGP185	0.97	0.30	0.29	0.78	12,300	32,109	2.69	2.61
5,003.6	14,399.7	850	TGP186	0.97	0.12	0.12	0.31	300	771	2.65	2.57
5,038.4	14,797.3	850	TGP190	1.93	7.90	15.25	45.81	35,500	205,842	3.00	5.80
4,998.5	14,750.5	850	TGP191	1.94	4.34	8.41	23.82	35,497	195,004	2.83	5.49
5,050.6	14,742.8	850	TGP192	1.94	6.30	12.21	42.72	60,278	409,072	3.50	6.79
5,050.3	14,699.8	850	TGP193	1.94	1.60	3.11	8.56	14,420	77,043	2.75	5.34
4,952.4	14,901.8	850	TGP194	1.94	2.18	4.23	11.75	22,349	120,486	2.78	5.39
4,980.4	14,800.6	850	TGP196	1.94	2.70	5.24	15.06	18,659	104,106	2.88	5.58
4,953.9	14,848.7	850	TGP197	0.97	3.93	3.81	10.70	19,300	52,559	2.81	2.72
4,949.0	14,548.7	850	TGP198	0.97	0.68	0.66	1.84	5,050	13,639	2.78	2.70
4,949.9	14,651.5	850	TGP200	0.97	1.10	1.07	2.94	12,000	32,127	2.76	2.68
5,148.4	15,131.3	850	TGP229	0.34	35.20	11.97	38.32	83,025	90,382	3.20	1.09
5,139.0	15,118.1	850	TGP230	0.65	2.02	1.31	3.54	12,830	22,458	2.69	1.75
5,108.8	15,084.2	850	TGP231	0.45	4.60	2.07	5.86	21,966	27,981	2.83	1.27
5,163.4	15,146.5	850	TGP232	0.32	23.40	7.49	25.16	63,584	68,359	3.36	1.08
5,160.2	15,148.5	850	TGP233	0.29	1.02	0.30	0.80	8,210	6,463	2.71	0.79
5,095.0	15,085.0	850	TGP235	0.64	0.24	0.15	0.41	3,190	5,504	2.70	1.73
5,156.7	15,152.5	850	TGP237	0.34	0.47	0.16	0.42	4,914	4,472	2.68	0.91
5,121.0	15,100.0	850	TGP238	0.21	2.78	0.58	1.69	15,807	9,617	2.90	0.61
5,135.0	15,120.0	850	TGP239	0.21	2.22	0.47	1.29	13,646	7,955	2.78	0.58
5,145.0	15,130.0	850	TGP240	0.21	7.06	1.48	4.10	29,061	16,864	2.76	0.58
5,152.4	15,139.5	850	TGP241	0.21	9.26	1.94	5.73	34,696	21,474	2.95	0.62
5,148.5	15,140.0	850	TGP242	0.21	6.70	1.41	4.11	28,084	17,237	2.92	0.61
5,131.5	15,125.0	850	TGP243	0.21	2.32	0.49	1.33	14,045	8,051	2.73	0.57
5,128.0	15,105.0	850	TGP244	0.42	6.74	2.83	7.78	28,173	32,496	2.75	1.15
5,102.5	15,110.1	850	TGP265	0.21	7.56	1.59	4.24	886	497	2.67	0.56
5,054.0	14,950.0	850	TGP267	0.72	20.60	14.83	52.61	105,000	268,140	3.55	2.55
5,032.0	14,925.0	850	TGP269	0.72	0.11	0.08	0.21	1,916	3,694	2.68	1.93
5,042.5	14,975.0	850	TGP278	2.91	4.84	14.08	38.13	7,170	56,525	2.71	7.88
4,970.0	14,920.0	850	TGP279	0.97	1.78	1.73	4.65	5,800	15,165	2.70	2.61
4,972.5	14,900.0	850	TGP280	0.97	0.05	0.05	0.13	290	746	2.65	2.57
5,096.5	15,080.0	850	TGP281	0.64	1.23	0.78	2.10	2,300	3,950	2.68	1.72
5,115.0	15,120.0	850	TGP282	1.28	2.74	3.51	9.39	2,300	7,879	2.68	3.43
4,976.1	14,646.1	850	TR001	0.48	0.25	0.12	0.32	3,276	4,184	2.66	1.28
4,943.1	14,740.7	850	TR002	1.96	4.34	8.51	26.49	35,636	217,438	3.11	6.10
4,841.5	14,853.2	850	TR003	0.98	8.64	8.46	25.20	33,148	96,737	2.98	2.92
4,884.0	14,792.0	850	TR004	0.98	5.42	5.32	15.28	23,561	66,385	2.88	2.82
4,892.1	14,727.9	850	TR005	1.47	6.60	9.70	28.26	27,219	116,571	2.91	4.28
4,364.0	14,685.8	850	WB2	0.58	1.04	0.60	1.64	15,980	25,060	2.70	1.57

6. Appendix 2 - 2005 Check Assays Charts





7. Appendix 3 Resource Areas and Site Layout