GEMBOREE 2021 ENTRY FEES For those who are staying EITHER ON OR OFF SITE

To arrive no later than the 31st of January 2021

Send the form below to the GEMBOREE 2021 Secretary including a stamped self addressed envelope.

Payment can be made either by a Cheque/Money Order made out to "GEMBOREE 2021" or Direct Deposit to: BSB/Account No 037-001 749776 (include "Registration" and your Name as reference)

ON SITE Please indicate by p OFF SITE	olacing a tick in the appropria	ate box	GEMBOREE 2021 Secretary PO Box 390 LENAH VALLEY TAS 7008
First Name		Last c	or Family Name
First Name		Last or	r Family Name
First Name		Last or	r Family Name
First Name		Last or	r Family Name
Address			
State	Postcode	'Phone	
e-mail		1/4	
\$24 for each adult.	=\$		
\$5 for each child und	ler 16 years of age. =\$		1111
\$50 for a family of fo	our. =\$		u=u=
GEMBOREE 2021 E	Badge \$6. Quantity =\$		
	Total= <u>\$</u>		
Admission at the doc	nr is \$8 per adult		

CAMPING/CARAVAN REGISTRATION FORM

For entry fees into the GEMBOREE 2021 see page 25

GPS Location "2 Howard Road, Derwent Park, Tas 7009"

RAST has set aside 40 sites for GEMBOREE 2021. RAST is handling all of the camp/caravan site bookings for GEMBOREE 2021. To be eligible for a discount you must BOOK SIX MONTHS IN ADVANCE.

For those who wish to camp at the GEMBOREE 2021 site to be held at the Royal Agricultural Society of Tasmania (RAST) Showgrounds, and have a look around the Hobart area, camping is available from 29th March 2021 until 12th April 2021. A discount is available. For posting by Australia Post, please return this form with a cheque made out to "RAST Hobart" to

Operations Manager RAST
2 Howard Street
GLENORCHY TAS 7010

enclosing a stamped self addressed envelope; or

Preferably go to www.hobartshowground.com.au and click through to the Motor Home Park-then click the link to the online booking system and pay when you arrive. Quote your "Surname, Initial, GEMBOREE 2021 Camping, and dates required" in the Reference Field for EFT.

RAST is giving those attending GEMBOREE 2021 a DISCOUNT RATE and if you book for six days you get the seventh day free.

First Name			Last or Fa	mily Name	
Address		1.1			
State	Postcode		'Phone		
e-mail					
Duration of camping	Night of		April to	Aj	oril 2021 inclusive.
lose to Toilets? Yes/No.		Disabled?	Yes/No.		Pets? Yes/No.*
ou will need to purchase to	kens for the	showers.			
Power & Water \$26_		_per day for_		_days = \$	-
Power only \$25		_per day for_		_days = \$	
Tent site only \$22	_,,=,,=,,=,,=,,	_per day for_		_days = \$	<u>.</u>
*Two pets per site, or	r by prior arr	angement.			

Telephone number for RAST (03) 62726812 and ask for Cheryl

APPLICATION FOR TAILGATING SPACE

MAIL TO: GEMBOREE 2021, PO Box 390, Lenah Valley, TAS 7008

Email: gemboree2021@gmail.com

BSB: 037-001;

Account number: 749 776

(Please enclose stamped, self addressed envelope for return of receipt if no email.)

I wish to apply for Tailgating space during GEMBOREE 2021 at the Hobart Show Grounds. I have read the terms and conditions and agree to abide by them.

Surname:		Given Na	nes:					
Address:			regional de la constantidada d					
Postcode:	Phone:	**********	Mobile	*****				
Email:		4-1						
	Pleas	se circle the days	you wish to Tra	ade				
	Friday 2nd April	Saturday 3rd April	Sunday 4th April	Monday 5th April				
FEES:	\$50 per day or part there	of for a 3 metres fro	ntage with one me	tre between sites.				
Payment:	Sites approx. 3m x 9m	with 1 metre betw	een sites					
	Tailgating Fee	Day/s	@ \$50 pe	r day \$				
	Extra Sites	XDay/s	@ \$50 pe	r day \$				
	Registration FeeP	eople XDay/s	@ \$8 per	day \$				
	(Per Adult if you have not registered a Campsite or as staying off site.)							
	Total Enclosed			\$				
	: I have attached a copy will be valid at the time o	And the second s	And the second second second	A STATE OF THE PARTY OF THE PAR				
Conditions								
Signed:	**************	Date:	******	*****				
Payment Me	ethod (Underline method) Cheque/money o	rder enclosed O	R Direct Deposit				
	Please m	ake all cheques/Me GEMBORE	The second secon	able to:				
Direct denor	sit: (Westpac Bank)	-05-0-0-05						

Be sure to include your name as a reference.

TAILGATING - Terms and Conditions

- 1. I will abide by the following terms and conditions to Tailgating at the 'Event'.
- 2. I will sell only items or material, which will be of a lapidary nature or lapidary related.
- 3. I will trade only within the times and areas allotted to me by the 'Event' Organisers.

Tailgating sites to be cleared at end of trading times each day. Camping prohibited in tailgating area.

- 4. I will trade in a respectful manner at all times and follow instructions from the organising committee.
- 5. Application to Tailgating does not entitle me to trade, except upon acceptance by the 'Event' Organisers and receipt of the Booking Ticket which becomes my Permit to Trade.
- 6. A copy of my Public Liability Insurance cover with a minimum cover of \$20M that will be valid (or renewed) at the time of this event will be emailed to the organisers within 14 days of placing my booking.
- 7. Applications and Bookings lodged without supplying a copy of the Insurance Policy or Certificate of Currency within 14 days may be rejected and therefore cancelled with a full refund less any 'booking fees' paid.
- 8. Bookings cancelled up until 2 months prior to the 'Event' will receive a full refund less any 'booking fees' paid. Any cancellations made within 2 months prior to the 'Event' without good reason will forfeit any 'booking fees' paid plus all or part of their Tailgating fees paid.
- 9. If I contravene any part of these terms I agree to vacate the 'Event' site and forfeit all monies paid.

NOTE:

- 1. Places will be allocated on a first come first in basis.
- 2. Do not turn up on the day expecting to Tailgate. No booking no tailgating.

Enquiries: Brett Chandler (Tailgating Manager)

Phone 0475 766 784

Email: gemboree2021@gmail.com

GEMBOREE 2021 Voluntary Assistance Form

Mail to: GEMBOREE Secretary: Mrs. Chandler

Post Office Box 390 LENAH VALLEY TAS 7008

To set up and get GEMBOREE running is a massive task, and we will need your help, we will be grateful for any assistance offered. Please indicate below which area, days and times you will be available to assist.

The main areas where assistance is needed are:

- Exhibition Hall: Setting up from Tuesday pm.
- Exhibition Door persons: From noon Friday to Monday closing.
- Exhibition Hall Steward: During opening hours of show.
- Exhibition Dismantling : Monday after closing.
- Clean up and other assistance: Please specify:

Surname :	
Address:	
	Email:
Areas you are willing to help:	
	30. March and Tuesday 5. Of April 2021:

The Committee is thankful

GEMBOREE 2021 Non-Competition Display Entry Form

Mail to:

GEMBOREE 2021 Competition Manager PO Box 5039 WEST ULVERSTONE TAS 7315

no later than 19 January 2021.

NAME:		Phone No
Address		
		Email:
•	hibit:	
Size of exhibit:		
Width Height	mm. Depthmm.	mm.
1. Is your showca	ase Free Standing or Table Top'	? (Circle as applicable).
-	y be displayed on trestles, and if	elty item or Large Mineral Specimen You wish will be roped off to avoid
•	pe of exhibit No (Circle the appropriate r	and do you want it esponse)
2 No foo is nough	ala fan aulikikina	

- 3. No fee is payable for exhibiting.
- 4. Exhibit must be set in the GEMBOREE exhibition area between 4 p.m. and 5 p.m. on Thursday 1^{st} of April 2021 or time agreed between you and committee.

Exhibit may be collected from exhibition area between 4 p.m. and 5 p.m. Monday 5^{th} of April 2021.

Clubs, Traders, Museums and Mining Companies are invited to participate.

COMPETITION ENTRY FORM GEMBOREE 2021 Competition Entry Form

Mail to Competition Manager:

H.

GEMBOREE 2021 Competition Manager

PO Box 5039

WEST ULVERSTONE TASMANIA 7315

with suffic	cient funds	to cover cost ope for return	of retur	n (E	xpress Post	preferr	ed c		ur P.O.) and	stamped
NAME:				A	DDRESS:					
State:		Post	Code:		Т	elepho	ne N	0		
Mobile:		Er	nail:					Name of Club	o:	
Number o	f Entries:	Entry Fe	ee flat ra	te \$	5					
Date of bi	rth, Juniors	only/	·····/	<i></i>	Unde	er 16 at	Mon	nday 2021		
Circle app	ropriate:	Will Collect	entries		or Return	posta	ge (R	egistered po	st) \$	
		ns must be in						ed \$ ee by 19 th of Ja		
		each of these							Anna Contraction of the Contract	Contract of the second
Section										
O.1A.1	I.1A.2	N.1A.3	J.1A.4	1	O.1A.5	I.1A	.6	N.1A.7	O.1B.1	I.1B.2
N.1B.3	J.1B.4	O.1B.5	1.1B.6		N.1B.7	J.1B	.8	O.2A.1	1.2A.2	N.2A.3
O.2B.1	O.2B.2	1.2B.3	N.2B.	4	0.3.1	1.3.2)	N.3.3	J.3.4	0.3.5
1.3.6	N.3.7	J.3.8	J.4A.1		O.4B.1	N.4	B.2	O.4C.1	O.5A.1	1.5A.2
N.5A.3	J.5A.4	O.5B.1	O.5C.	1	N.5C.2	0.7	A.1	N.7A.2	O.8A.1	1.8A.2
N.8A.3	J.8A.4	O.8B.1	1.8B.2		N.8B.3	0.9	A.1	1.9A.2	N.9A.3	O.9B.1
1.9B.2	J.9B.3	0.10.1	1.10.2		N.10.3	0.1	0.4	0.11.1	1.11.2	N.11.3
O.12A.1	N.12A.2	O.12B.1	N.12	3.2	0.13.1	N.1	3.2	0.14.1	N.14.2	O.18A.1
I.18A.2	N.18A.3	J.18A.4	0.18	3.1	O.18B.2	1.18	B.3	N.18B.4	O.18C.1	N.18C.2
O.18D.1	N.18D.2	O.18E.1	1.18E.	2	N.18E.3	J.18	E.4	O.19A.1	O.20A.1	N.20A.2
O.21A.1	N.21A.2	O.24A.1	N.24/	4.2	0.25.1	1.25	.2	N.25.3	J.25.4	O.26A.1
N.26A.2	O.26B.1	N.26B.2								
Entries in	the section	s below are	to be se	t up	ready for ju	udging	by 5	pm. Thursda	y 1. of April	2021
0.16.1	N.16.2	J.16.3	0.17.3	1	1.17.2	N.17	.3	J.17.4	O.26C.1	N.26C.2
O.27A.1	N.27A.2	O.28A.1	O.29B	.1	N.29B.2	0.31	.1	0.32A.1	0.32A.2	N.32A.3
J.32A.4	O.32B.1	N.32B.2	J.32B.	3	O.34A.1	0.34	A.2	N.34A.3	N.34A.4	J.34A.5
O.34B.1	O.34B.2	O.34B.3	N.34B	.4	N.34B.5	J.34E	3.6	O.37B.1	N.37B.2	
* Write SI	nowcase Di	mensions	W. D.	Н	ONLY	1 Entre	v nei	person, per	section is a	llowed
O29B.1	iowease Di	N29B.2	. D.		31.1	LI LIILI		7B.1	N37B.	
W.		1123012		0.	J 1.1		0.5	, 5/1	14570.	
D.	- 1					- 11				

Please provide information about each of your entries. This will assist in entering the correct description into the database and judging sheet.

Name	

Line	0	1	N	J	Section	MATERIAL/DESCRIPTION	COMMENTS
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
			-	-	1		
15				_			
16				_			
17							
18							
19							
20							
21							
22							
23							
24							•
25							
26							
27					4		
28							1
29							
30							

COMPETITION SCHEDULE & CONDITIONS - THIS IS LEVEL 4 COMPETITION

Enquiries and correspondence relating to this competition are to be directed to the Competition Manager, Sam; on mobile phone number 0408 268 221, e-mail address samcaberica@bigpond.com or write to

2021 GEMBOREE Competition Manager

PO Box 5039

WEST ULVERSTONE TAS 7315

GENERAL CONDITIONS

All sections will be judged according to the rules and conditions of the Competitor & Judging Manual for Lapidary & Allied Competitions Issue No.8 dated April 2015 (C&J Manual No.8) unless otherwise stated in this schedule.

The competition Committee may transfer an entry to its correct Section if they are of the opinion that it has obviously been entered in the wrong Section.

Competitors are responsible for insurance of their entries whilst in transit and in the possession of the GEMBOREE Committee, Competition Section Abbreviations:

O= Open division

I=Intermediate division

N= Novice division

J= Junior division

C= Judged as craftsmanship

AA= Judged as aesthetic appeal

SC= Special condition.

ENTRY FORMS:

Entry forms for all sections must be received no later than 19th of January 2021 together with entry fee of \$ 5 and with sufficient funds to cover cost of return. REGISTERED POST is preferred. Send a stamped self addressed envelope for return of receipt.

Receipt for entry form will be sent after posted entries arrive.

JUDGING sheets may be collected from the Competition Committee between 3pm – 4pm Saturday 3th. April 2021.Entry receipt and proof of ID must be provided to collect judging sheets. Judging sheets not collected will be returned with entries.

RETURN of ENTRIES. Entries may be collected from competition office between 4pm – 6pm on Monday 5th of April Receipt for the entries and proof of identity must be provided. Entries not collected by this time will be returned as specified by the competitor on their entry form.

SPECIAL CONDITIONS: See page 25

PLEASE NOTE: Express mail is recommended. Check with your Post Office re insurance, it covers loss only to \$100 value unless extra cover is asked for.

OVERSEAS Competitors: will be deemed to be Open

OVERSEAS Competitors: will be deemed to be Open division except Juniors, entries are free. Entrants are advised to clearly label their packages "Lapidary Competition Entries to be Returned". Entry form should be placed in package to avoid any queries from Custom.

ENTRIES in SECTIONS: 1, 2, 3, 4, 5C, 7, 8, 9, 10, 11, 12, 13, 14, 18, 19, 20, 21, 24, 25, 26B, 26A must be mailed to Competition Manager no later than 19 January 2021. Receipts for entries and Entry Form will be sent by mail. Please use Registered Post to send entries.

ENTRIES in SECTIONS: 5, 16, 17, 26C, 27, 28, 29, 31, 32, 34, and 37 must be delivered to Competition Committee at the GEMBOREE site between 1pm – 5pm on Thursday 1st of April 2021. Receipt for these entries will be provided upon receipt of the actual entry. To be eligible for Competition these entries must have their approximate dimension in mm entered onto entry the form.

Entries not set up by 6pm will be excluded from competition and will be DISPLAY ONLY.

AWARDS and TROPHIES: Medallions will be awarded and trophies engraved as appropriate and will be displayed with entry during the GEMBOREE. Perpetual Trophies will be engraved with winner's name and will be displayed during GEMBOREE after which they will be retained by GEMBOREE Committee. Winners of Perpetual Trophy will also be presented with Keeper Trophy. Winners of ANNUAL Trophies will be presented with Engraved Trophies they won at the Award Ceremony held

Sizes and Tolerances. Where an entry does not conform to the size or condition in this schedule or No 8 C&J Manual, it will be ineligible and not be judged.

GOOD LUCK!

during the GEMBOREE.

GEMBOREE 2021 GLENORCHY TASMANIA

COMPETITION SECTIONS

Group 1 & 2 Cabochons

Unless otherwise specified all Cabochons must have minimum size 15mm on longest dimension across the outline shape and a maximum size of 50mm on the longest dimension, across the outline shape.

Section	Description	C S/AA	Trophy	
O.1A.1	Standard Cabochon Blue Lace Agate	CS	PT01 AT21	Α
I.1A.2	Standard Cabochon Agate Minimum size 35mm	CS	PT02	Α
N.1A.3	Standard Cabochon Any Material	CS	PT03	Α
J.1A.4	Standard Cabochon Any Material	CS	AT01 AT15	Α
O.1A.5	Standard Cabochon Coloured Quartz Min. size 30mm long	AA	AT07	Α
I.1A.6	Standard Cabochon Any Material	AA		А
N.1A.7	Standard Cabochon Any Material	AA		Α
O.1B.1	Fancy Cabochon Obsidian Min. size 30mm long	CS	PT01 AT27	A
I.1B.2	Fancy Cabochon Jasper Min. size 30mm long	CS	PT02 AT27	Α
N.1B.3	Fancy Cabochon Any Material	CS	PT03 AT27	A
J.1B.4	Fancy Cabochon Any Material	CS	AT01 AT27	Α
O.1B.5	Fancy Cabochon Tiger Eye	AA	AT27	Α
I.1B.6	Fancy Cabochon Tiger Eye	AA	AT27	А
N.1B.7	Fancy Cabochon Any Material	AA	AT27	А
J.1B.8	Fancy Cabochon Any Material	AA	AT21	Α
O.2A.1	Double Standard Cabochon Agate	CS	AT18	A
1.2A.2	Double Standard Cabochon Any Material	CS		A
N.2A.3	Double Standard Cabochon Any Material	CS	PT03	Α
O.2B.1	Double Fancy Cabochon Any Material Min. 35mm long	CS	PT01	Α
O.2B.2	Double Fancy Cabochon Any Material Min. 35mm long	AA		Α
1.2B.3	Double Fancy Cabochon Any Material	AA		Α
N.2B.4	Double Fancy Cabochon Any Material	AA		Α

Group 3 Free Form

Maximum size 50mm minimum not to pass through 10mm hole

0.3.1	Free Form Banded Agate Minimum size 15mm	CS	AT27	А
1.3.2	Free Form Banded Agate Minimum size 15mm	CS	AT27	А
N.3.3	Free Form Banded Agate Minimum size 15mm	CS	AT27	Α
J.3.4	Free Form Any Material Minimum size 15mm	CS	AT01 AT27	Α
0.3.5	Free Form Solid Opal Minimum size 10mm	CS	AT14	Α
1.3.6	Free Form Solid Opal Minimum size 10mm	CS	AT27	Α
N.3.7	Free Form Solid Opal Minimum size 10mm	CS	AT27	Α
J.3.8	Free Form Solid Opal Minimum size 10mm	CS	AT01 AT27	A

Group 4 Opal

Maximum size 30mm and not to pass through 10mm hole

J.4A1	Opal Doublet Flat Top Minimum size 10mm	CS		Α
O.4B.1	Opal Doublet Domed Top Minimum size 10mm	CS	PT01	Α
N.4B2	Opal Doublet Domed Top Minimum size 10mm	CS		Α
O.4C.1	Opal Triplet Minimum size 10mm	CS		Α

Section		Description	C S/AA	Trophy	
O.5A.1	Fully 3 D	imensional Carving Hardness 5 or under		AT25	В
1.5A.2	Fully 3 D	imensional Carving Hardness 5 or under			В
N.5A.3	Fully 3 D	imensional Carving Any Hardness			В
J.5A.4	Fully 3 D	imensional Carving Any Hardness		AT03	В
O.5B.1	Relief Ca	rving Any Hardness		AT27	В
O.5C.1	Cameo	Minimum size 20mm on longest dimension			В
N.5C.2	Cameo	Minimum size 20mm on longest dimension			В

0.7A.1	Sphere Any Material any Hardness Minimum 30 max.100mm	AA	
N.7A.2	Sphere Any Material Minimum 30mm Maximum 100mm	CS	

Group 8 - 11 Facet Cuts

O.8A.1	Std. Round Brilliant Cont. Girdle Colour M/M Corundum Min. 8mm	AT23 AT16	AC
1.8A.2	Std. Round Brilliant Cont. Girdle Aust.Nat.Amethyst Min.size 8mm		AC
N.8A.3	Std.Round Brilliant Cont. Girdle Coloured C/Z Min. size 8mm	PT03 AT22	AC
J.8A.4	Std. Round Brilliant Cont. Girdle Coloured Quartz S/size 8mm		AC
O.8B.1	Std. Brilliant Faceted Girdle Colourless Aust. Quartz Min. size 8mm	PT01	AC
1.8B.2	Std. Brilliant Faceted Girdle Colourless Quartz Minimum size 8mm	AT29	AC
N.8B.3	Std. Brilliant Faceted Girdle Coloured C/Z Minimum size 8mm	AT22	AC
O.9A.1	Std. Oblong Step Cut Nat. Aust. Colourless Quartz Min. size 6x9mm	AT23	AC
1.9A.2	Std. Oblong Step Cut Natural Australian Amethyst		AC
N.9A.3	Std. Oblong Step Cut Coloured Natural Citrine	AT22	AC
O.9B.1	Std. Square Step Cut Natural Amethyst size 10mm		AC
1.9B.2	Std. Square Step Cut Coloured Natural Amethyst	AT29	AC
J.9B.3	Std. Square Step Cut Coloured Natural Citrine		AC
0.10.1	Warrick Cut Colourless Topaz Specific size 8mm	AT10 AT16 AT27	AC
1.10.2	Cushion Rectangle Half Barion Coloured M/M Corundum	AT29	AC
N.10.3	Square Radiant Colourless C/Z Specific size 10mm	AT22 AT27	AC
0.10.4	Spoked Concave Coloured Cubic Zirconia Min. Size 12mm		AC
0.11.1	Girls Best Friend Coloured Cubic Zirconia	AT16 AT27	AC
1.11.2	12 Main Round Brilliant No.6 Colourless Topaz	PT02 AT27	AC
N.11.3	Bobs Checker Any Colour Quartz Minimum Size 8mm	AT27 AT22	AC

Group 12 Tumbled Stones

Max. size 30mm not to pass through hole size 15mm

012A.1	Tumbled Stones Pre Formed Shape Set of 3 Different species/variety	AT27	AD
N12A.2	Tumbled Stones Pre Formed Shape Set of 3 Any material	AT27	AD
O12B.1	Tumbled Stones Natural Shape Set of 3 Any material		AD
N12B.2	Tumbled stones Natural Shape Set of 3 Any material		AD

Group 13& 14 Polished Faces

013.1	Polished Face Flat Surface	Agate	AA	AT27	Α
N13.2	Polished Face Flat Surface	Any material	AA	AT27	Α
014.1	Polished Face Curved Surface	Any material	AA		Α
N14.2	Polished Face Curved Surface	Any material	AA		Α

		Group 16 Gem Tree			
Section		Description	C S/AA	Trophy	
016.1	Gem Trees Group	Any Material Minimum Size 150mm			AE
N16.2	Gem Tree Single	Any Material Minimum Size 150mm			AE
J.16.3	Gem Tree Single	Any Material Minimum Size 150mm			AE
		Group 17 Novelty Gemcraft			
017.1	Novelty Gemcraft	Any Material		AT27	AF
1.17.2	Novelty Gemcraft	Any Material Minimum Size 100mm		AT27	AF
N17.3	Novelty Gemcraft	Any Material Minimum Size 100mm		AT27	AF
J.17.4	Novelty Gemcraft	Any Material		AT27	AF
	Group	18 Hand Fabricated and Wire Wrapp	ed Jewell	ery	
O18A.1	Hand Fabricated Je	wellery Without Lap. Fossil or Mineral items		AT02	AC
I.18A.2	Hand Fabricated Je	wellery Without Lap. Fossil or Mineral Items			AC
N.18.3	Hand Fabricated Je	wellery Without Lap. Fossil or Mineral Items			AC
J.18A.4	Hand Fabricated Je	wellery Without Lap. Fossil or Mineral items			AC
O18B.1	Hand Fabricated Je		AT24 AT27	A	
O18B.2		wellery With Lapidary Item's Cut/set by Entrant		AT11 AT27	AC
I.18B.3		wellery With Lapidary item's Cut/set by Entrant		AT27	AC
N18B.4		wellery With Lapidary Item's Cut/set by Entrant	t	AT27	AC
O18C.1		wellery With Nat. Fossil or Mineral specimen		AT06	AC
N18C.2		wellery With Nat. Fossil or Mineral specimen			A
O18D.1		wellery With Commercial Lap. item's set by entr			AC
N18D.2		wellery With Commercial Lap. item's set by entr			AC
O18E.1		ellery With Lap. Fossil or Mineral cut/set by ent			AC
I.18E.2		ellery With Lap. Fossil or Mineral cut/set by enti			AC
N18E.3		ellery With Lap. Fossil or Mineral cut/set by ent		AT26	AC
J.18E.4	Wire Wrapped Jew	ellery With Lap. Fossil or Mineral cut/set by ent	rant		AC
	Group 19 20	21 Cast Jewellery. Using natural o	bjects as	patterns	
O19A.1	Cast Jewellery Usin	g patterns, moulds or dies made by entrant		AT28	G
O20A.1		Natural objects as patterns		AT28	G
N20A.2	Cast Jewellery Usin	Natural objects as patterns		AT28	G
O21A.1	Cast Jewellery Usin	g Commercial Wax Models/patterns		AT28	G
N21A.2	Cast Jewellery Usin	g Commercial Wax Models/patterns		AT28	G
		Group 24 Enamelled Jeweller	У		
O24A.1	Enamelled Jeweller	y With Hand Fabricated Setting			G
		y With Hand Fabricated Setting y With Hand Fabricated Setting			G
			ellery		
		y With Hand Fabricated Setting	ellery C S/AA	Trophy	
N24A.2 Section	Enamelled Jeweller	y With Hand Fabricated Setting Group 25 Commercial Mount Jewe		Trophy	
Section 025.1	Enamelled Jeweller Commercial Mount	y With Hand Fabricated Setting Group 25 Commercial Mount Jewe Description		Trophy PT02	G
O24A.1 N24A.2 Section O25.1 I.25.2 N25.3	Enamelled Jeweller Commercial Mount Commercial Mount	y With Hand Fabricated Setting Group 25 Commercial Mount Jewe Description Jewellery With Lap. item/s cut/set by entrant			G

	Group 26 Enamelling		
O26A.1	Enamelled Jewellery in Commercial Mount		G
N26A.2	Enamelled Jewellery in Commercial Mount		G
O26B.1	Enamelled Jewellery Without Mount		G
N26B.2	Enamelled Jewellery Without Mount		G
O26C.1	Enamelling Non Jewellery Functional	AT05	G
N26C.2	Enamelling Non Jewellery Functional		G
	Group 27 28 29 31 General Metalcraft		
O27A.1	General Metalcraft Without Lapidary Fossil or mineral item's		G
N27A.2	General Metalcraft Without Lapidary Fossil or Mineral item's		G
O28A.1	Metalcraft Using Bas Relief or impressed Pattern		G
O29B.1	Showcase General Display Lit	AT17	11
N29B.2	Showcase General Display Lit	20.16	
031.1	Novelty Showcase Entrants own theme		
O32A.1	Fossil Single specimen Vertebrate - Non tooth or Claw	AT08	A
O32A.2	Fossil Single specimen Vertebrate – Tooth or Claw	AT08	Д
N32A.3	Fossil Single specimen Entrants choice Any type any location	AT08	Д
J.32A.4	Fossil Single specimen Any type Any location	AT08	Δ
O32B.1	Fossil Group of 3 Mixed specimens Any Location	AT08	Α
	Fossil Group of 3 specimens Any Location	AT08	Α
N321B.2			
N321B.2 J.32B.3	Fossil Group of 3 specimens Any Type Any Location	AT08	
J.32B.3	Group 34 Mineral Non Display		Α
J.32B.3 O34A.1	Group 34 Mineral Non Display Mineral Single Australian Crystal Faceting Quality Miniature	AT13	A
J.32B.3 O34A.1 O34A.2	Group 34 Mineral Non Display Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type	AT13 AT13	A
O34A.1 O34A.2 N34A.3	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature	AT13 AT13 AT12	A
034A.1 034A.2 N34A.3 N34A.4	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type	AT13 AT13 AT12 AT12	A A A
O34A.1 O34A.2 N34A.3 N34A.4 J.34A.5	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature	AT13 AT13 AT12 AT12 AT19	A A A
O34A.1 O34A.2 N34A.3 N34A.4 J.34A.5 O34B.1	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature	AT13 AT13 AT12 AT12 AT19 AT09 AT13	A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27	A A A A
O34A.1 O34A.2 N34A.3 N34A.4 J.34A.5 O34B.1 O34B.2 O34B.3	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27	A A A A A A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1 034B.2 034B.3 N34B.4	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13	A A A A A A A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1 034B.2 034B.3 N34B.4 N34B.5	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type Mineral Group of 3 Australian specimens Miniature Any type	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13 AT12 AT27	A A A A A A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1 034B.2 034B.3 N34B.4 N34B.5	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13	A A A A A A A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1 034B.2 034B.3 N34B.4 N34B.5	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type Mineral Group of 3 Australian specimens Miniature Any type	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13 AT12 AT27	A A A A A A A A A A
034A.1 034A.2 N34A.3 N34A.4 J.34A.5 034B.1 034B.2 034B.3 N34B.4 N34B.5	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13 AT12 AT27	A A A A A A A A A
J.32B.3 O34A.1 O34A.2 N34A.3 N34A.4 J.34A.5 O34B.1 O34B.2 O34B.3 N34B.4 N34B.5 J.34B.6	Mineral Single Australian Crystal Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Crystal Non Faceting Quality Miniature Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Overseas Specimen Cabinet size Any type Mineral Single Australian Non Faceting Quality Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Mineral Group of 3 Overseas specimens different species Miniature Mineral Group of 3 Australian Zeolites different species Miniature Mineral Group of 3 Australian Crystal Clusters Miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type Mineral Group of 2 Australian Crystal Clusters miniature Any type Group 37 Mineral Showcase Display	AT13 AT13 AT12 AT12 AT19 AT09 AT13 AT27 ATAT09 AT27 AT09 AT13 AT12 AT27 AT09 AT13	A A A A A A A A A

SPECIAL CONDITIONS

57th National Gem and Mineral Show Hobart Tasmania

- A. Sizes and Tolerances Where an Entry does not conform to the size condition in Competition and Judging Manual issue No.8 April 2015 or the conditions set in this schedule it will be ruled ineligible.
- B. Carving Group 5 Sizes and information on labels are listed in Judging Manual Page 37 D8.4.1 re sizes and D8.4 (d) re labels.
- Facet Section Group 8 11 Refer Page 43 of the Judging Manual for information on Display Boxes is given pageD11.3 d.
 - . Identification of Material D11.3 e.
 - . Specified Size D11.2 p.
 - D. Tumbled Stones Group 12 Refer Page 55 of the J/Manual for information on Sizes D12.4.
 - E. Gem Trees Group 16 Refer Page 61 of the J/ Manual for information on Sizes D16.2.
 - F. Novelty Gem craft Group 17 Refer Page 62 of the J/ Manual for information on Sizes D17.2.
 - G. Jewellery, Enamelling and Metalcraft Groups 18 28 Refer Page 63 part E of the J/ Manual for the requirements of this Group.
 - H. Enamelling Non-Jewellery Group 26C. Competitors should refer to Part E of the J/ Manual Page 64 and 65 E3.5 to E3.8 for requirements of this Group.
 - Showcases Groups 29 31 Refer to Page 87 96 Part F of the J/ Manual for requirements of this Group. Size of showcases used in these competitions must be stated on the official entry form to ensure sufficient space is allowed for in the competition display.
 - J. Fossils and Mineral Groups 32 34 Competitors should refer to page 97 to 104 Part G and page 107 to 125 Part H of the J/Manual for requirements of this Group.

Identification Stickers: G6.6 and H7.6. Competition committee will supply small numbered sticker for each Fossil or Mineral specimen. Stickers will be given to entrants by the Competition committee at the time of set up.

K. Novelty Gemcraft Section 17B Picture stone. O.17.1 and J.17.4 is for competitors who have a stone which portrays a picture that can be observed, and is named. A Label for display must accompany this stone or entry will be ruled ineligible. Label will not be judged. This section will be judged according to special judging sheet Section 17B. Judging features are:

	(2 nd Judge)		(1 st Judge
L.	Fit of title to picture ()	20	()
	Aesthetic appeal ()	20	()
	Workmanship ()	40	
		100	



PERPETUAL TROPHIES AND CONDITIONS

Perpetual Trophies: If tied the entrant with highest scoring entry will be the winner.

PT 01 Tom Jenkins - Open Champion Lapidary

Donor: Victorian Gem Clubs Association

Highest aggregate score of entrant's best entry in each of the following 5 Sections

O 1A.1 Standard Cabochon

O 1B.1 Fancy Cabochon

O 2B.1 Double Fancy Cabochon

O 4B.1 Opal doublet

O 8B.1 Std. round Brilliant Faceted Girdle

PT 02 Harold Evans - Intermediate Champion Lapidary

Donor: Victorian Gem Club Association

Highest aggregate score of entrant's best entries from three of the following Intermediate Sections

I 1A.2 Standard Cabochon

I 1B.2 Fancy Cabochon

I 11.2 12 Main Round Brilliant No.6

I 25.2 Commercial Mount Jewellery with Lap. Item cut/set by entrant.

PT 03 Norm Patison - Novice Champion Lapidary

Donor: AFLACA

Entrant with highest aggregate score of entrant's best entry in any four (4) of

the following Novice sections N 1A.3 Standard Cabochon

N 1B.3 Double Standard Cabochon

N 2A.3 Double Standard Cabochon

N 8A.3 Std. Round Brilliant Cont. G.

N 25.3 Commercial Mount Jewellery with Lapidary item's cut/set by entrant.

PT 04 Ray Powel

CHAMPION CLUB

Donor: Gem and Lapidary Council of N.S.W. Inc.

Awarded to the Club with highest aggregate member's points.

20 points for the highest score entry in each section.

15 points for 2nd highest scoring entry in each section

10 points for 3rd highest scoring entry in each section

5 points for 4th highest scoring entry in each section.

ANNUAL TROPHIES AND CONDITIONS

If tied the entrant with highest scoring entry will be the winner.

AT 01 Dorothy Caladine - Junior Champion Lapidary

Donor: Mrs. Ronda Sabella

Entrant with highest aggregate score of their best entry in any three (3) of the following five Junior sections .

J 1A.4 Standard Cabochon

J 1B.4 Fancy Cabochon

J 3.4 Free Form any material not Opal

J 3.8 Free Form Solid Opal

J 25.4 Commercial Mount with Lapidary item/s cut and set by entrant.

AT 02 Open - Hand Fabricated Jewellery with Lapidary items.

Donor: Far Out Crystals Gem & Minerals

Entrant with highest scoring entry in the following section.

O 18A.1 Hand Fabricated Jewellery without lapidary, fossil or mineral items.

AT 03 Dorothy Caladine - Junior - Carving

Donor: Ronda Sabela

Entrant with highest scoring entry in the following section.

J 5A.4 Fully 3 Dimensional must be a known form

AT 04 Crystal Habit Trophy - Best Mineral of the Show.

Donor: Peter Beckwith

Donor selects the winning entry from all Minerals on display, whether in the competition or not. Display specimens belonging to dealers or institution are not eligible for this award.

AT 05 Val Annear – Open - Enamelling - Non Jewellery

Donor: Victorian Gem Clubs Association Inc.

Entrant with highest scoring entry in the following section.

O 26C.1 Enamelled Non Jewellery Functional.

AT 06 John S Riding - Open - Hand Made Jewellery with natural fossil or mineral specimen.

Donor: AFLACA

Entrant with the highest scoring entry in the following section.

O 18C.1 Hand Fabricated Jewellery with Natural mineral or fossil specimen set by entrant.

AT 07 Harry Miller - Open - Standard Cabochon AA

Donor: AFLACA Entrant with highest scoring entry in the following section.

O 1A.5

AT 08 Earth Stones - Best Fossil of the show

Donor: Mr. J Mommers

Donor selects the winning entry from all fossils on display, whether in the competition or not. Display specimens belonging to dealers or institutions are not eligible for this award.

AT 09 George Lude – Open - 3 Australian Crystal Clusters

Donor: Queensland Lapidary& Allied Craft Clubs Association. Entrant with the highest scoring entry in the following section. O 34B.1 Group of three Australian crystal clusters any type

AT 10Alex Amess - Open - Facet Cut

Donor: Victorian Gem Clubs Association Inc.

Entrant with highest scoring entry in the following section.

O 10.1 Warrick Cut colourless Topaz

AT 11 A & E Metal Merchants - Open - Handmade Jewellery with Lapidary item

Donor: A & E Metal Merchants

Entrant with highest scoring entry in the following section.

O 18B.2 Hand Fabricated Jewellery with Lapidary item(opal) cut/set by entrant.

AT 12 Jim Johnson - Novice - Champion Mineral Entrant

Donor: Gem and Mineral Clubs Association of South Australia

Entrant with highest aggregate of entrant's best entry in any three Novice

Mineral Sections including Showcase.

N 34A.3 Single Australian Specimen.

N 34A.4 Single Overseas Specimen Cabinet size Any type.

N 34B.4 Crystal Clusters Aust. Any type

N 34B.5 Group of 3 Australian Miniature any type.

N 37B.2 Mineral Showcase Lit entrant's choice.

AT 13 Broken Hill Centenary - Open - Champion Mineral Entrant

Donor: Arthur Roffey

Entrant with highest aggregate score of their best entry in each of the following Open Sections.

O 34A.1 Single Australian Crystal facet/quality.

O 34A.2 Single Overseas Crystal Cabinet size Any type.

O 34B.1 Group of 3 Australian crystal clusters miniature.

O 34B.3 Group of 3 different Australian Zeolites species.

AT14 Ted Koller - Open - Solid opal cut CS

Donor: Vic. Gem Clubs Association Inc.

Entrant with the highest scoring entry in the following section.

O 3.5 Free Form Solid Opal.

AT 15 Dazlyn Gems - Junior Standard Cabochon CS

Donor: Darren Arthur

Entrant with highest scoring entry in the following section.

J 1A.4 Standard Cabochon any material.

AT 16 Peter Collins – Open - Champion Facetor

Donor: Australian Facetors' Guild Ltd.

Entrant with highest aggregate score of their best entry in the following Open Faceting sections.

O 8A.1 Standard Round Brilliant Continuous Girdle

O 10.1 Warrick colourless Topaz

O 11.1 Girl Best Friend Colour C/Zirconia

AT 17 Arthur Roffey - Open - Showcase General Lit

Donor: Arthur Roffey

Entrant with the highest scoring entry in the following section.

O 29B.1

AT 18 Boris Novic - Open - Double Standard Cabochon

Donor: Gem & Lapidary Council of NSW Inc.

Entrant with highest scoring entry in the following section.

O 2A.1 Double Standard Cabochon

AT 19 Patrick C Murphy - Junior - Champion Mineral Entrant

Donor: Arthur Roffey

Junior entrant's highest score in any of the Mineral Sections, irrespective of division including Showcase, and all mineral sections O34A.1-N37B.2.

AT 20 Cyril Kovac - Open - Mineral Showcase Display Lit.

Donor: C.K. Minerals

Entrant with the highest scoring entry in the following section.

O 37B.1 Mineral Showcase Display Lit.

At 21 Brian Bown - Open - Standard Cabochon Craftsmanship

Donor: Mr. Brian Bown

Entrant with highest aggregate score of their best entry in each of the following Open Sections.

O 1A.1 Standard Cabochon

AT 22 Jack Bushby - Champion Novice Facetor

Donor: Southern Rockhounds South Australia

Entrant with highest aggregate score of Entrant's best entry in any three Novice faceting sections. If tied, Entrant with highest points scoring entry will be the winner.

N8A.3 Standard Round Brilliant Cont. Girdle

N8B.3 Standard Brilliant Faceted Girdle

N 9A.3 Standard Oblong Step cut with cut corners.

N 10.3 Square Radiant Colourless C/Z.

N 11.3 Bobs Checker Any colour Quartz

At 23 Dick Moppett - Open Standard Facet Cuts

Donor: Gem& Lapidary Council of NSW Inc

Entrant with highest aggregate score of their best entry in the following Open Faceting Section.

O 8A.1Standard Round Brilliant Continuous Girdle.

O 9A.1Standard Oblong Step Cut Cut/C

AT 24 Chas Totterdell - Open Hand Made Jewellery with Opal

Donor: Gem& Lapidary Council of NSW Inc

Entrant with highest scoring entry in the following section

O 18B.1Hand Fabricated Jewellery with Lap. item cut & set by entrant – Opal.

AT 25 The Lapidary Club of Victoria - Open Carving

Donor: AFLACA

Entrant with the highest scoring entry in the following section

O 5A.1 Fully 3 D Hardness 5 or under.

AT 26 Gold Coast School of Wirecraft – Novice Wire Wrapped Jewellery

Donor: Mr. Paul Howard

Novice entrant with highest scoring entry in the following section.

N 18E.3 Wire wrapped jewellery with lapidary item cut and set by entrant

AT 27 Tony Annear OAM Memorial Trophy

Donor: AFLACA

Highest Aggregate Score of the Entrant's best entry in the Groups listed below. (Regardless of the Divisions entered and the number of Groups entered).

Group 1 1B Fancy Cabochon

Group 3 Free Form

Group 5 Carving

Group 10 Modified Standard Cut

Group 11 Fancy Cut

Group 12 Tumbled Stones

Group 13 Polished Flat Face section 13.

Group 17 Novelty Gemcraft Section 17.

Group 18 Hand Fabricated Jewellery Section 18B

Group 34 Minerals Non Display

AT 28 Queensland Gem Club Association - Cast Jewellery

Donor: Qld. Gem Clubs Association Inc.

Entrant with the highest individual scoring entry in any of the following Cast Jewellery groups.

Group 19 Cast Jewellery using patterns, moulds and dies made by entrant

Group 20 Cast Jewellery using natural objects as patterns

Group 21 Cast Jewellery using commercial wax models

AT 29 Australian Facetor's Guild

Champion Intermediate Facetor

Highest aggregate score of Entrant's best entry in any three INTERMEDIATE Faceting sections as specified in the schedule. If tied Entrant with highest points scoring entry will be the winner.

Group 8. I 8B.2 Std. Round Brilliant

Group 9. I 9B.2 Std. Square Step Cut

Group 10. I.10.2 Cushion Rectangle Half Barion

SPECIAL TROPHIES

ST 01 Senior Princes

Donor: Victoria Gem Clubs Association

ST 02 Junior Prince/s

Donor: Tasmania Lapidary and Mineral Association

ST 03 Best Presented Trade Stand

Donor : Shepparton & District Gem Club Inc.

The winner is the Commercial Dealer whose stand, that is judged by donor or person appointed by GEMBOREE Committee, as the best presented.

ST 04 International Faceting Challenge

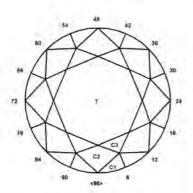
Staged two yearly by AFG

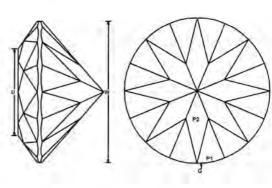
Donor: Australian Facetor's Guild.

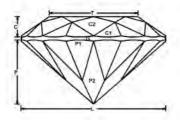
SECTION: 0.8A.1 – STANDARD BRILLIANT with CONTINUOUS GIRDLE MATERIAL – COLOURED MM CORUNDUM

MIMIMUM SIZE - 8mm

FACETS - 58: MEETS - 41 (Crown - 24, Pavilion - 17)







Standard Brilliant with Continuous Girdle

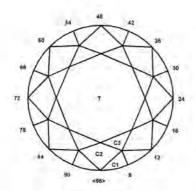
Angles for R.I. = 1.76 57 + 1 continuous girdle 8-fold, mirror-image symmetry 96 index L/W = 1.000 T/W = 0.516 U/W = 0.516 P/W = 0.476 C/W = 0.228 Vol. /W³ = 0.260

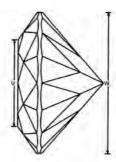
P1	43.00°	03-09-15-21-27-33-39-45-	Create TCP
		51-57-63-69-75-81-87-93	
G	90.00°		Cut to size, "rolled girdle"
P2	41.00°	96-12-24-36-48-60-72-84	Meet, P1, G, form PCP
CRO	WN		
C1	44.81"	03-09-15-21-27-33-39-45-	Set girdle thickness
		51-57-63-69-75-81-87-93	
C2	39.00°	96-12-24-36-48-60-72-84	Meet, C1, G
C3	23.49°	06-18-30-42-54-66-78-90	Meet, C1, C2
T	0.00°	Table	Meet, C3, C2, C3

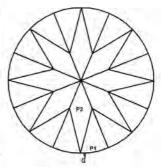
SECTION: I.8A.2 – STANDARD BRILLIANT with CONTINUOUS GIRDLE MATERIAL – NATURAL AUSTRALIAN AMETHYST

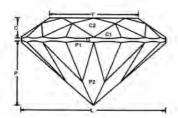
MIMIMUM SIZE - 8mm

FACETS - 58: MEETS - 41 (Crown - 24, Pavilion - 17)









Standard Brilliant with Continuous Girdle

Angles for R.I. = 1.540 57 + 1 continuous girdle 8-fold, mirror-image symmetry 96 index LW = 1.000 T/W = 0.516 L/W = 0.516 PW = 0.476 C/W = 0.228

Vol. /Wa = 0.260

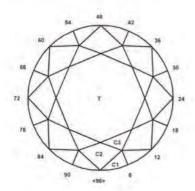
P1	45.00	03-09-15-21-27-33-39-45-	Create TCP
		51-57-63-69-75-81-87-93	
G	90.00°		Cut to size, "rolled girdle"
P2	43.00°	96-12-24-36-48-60-72-84	Meet, P1, G, form PCP
CRO	WN		
C1	45.00°	03-09-15-21-27-33-39-45-	Set girdle thickness
		51-57-63-69-75-81-87-93	
C2	38.00°	96-12-24-36-48-60-72-84	Meet, C1, G
C3	23.50°	06-18-30-42-54-66-78-90	Meet, C1, C2
T	0.00"	Table	Meet, C3, C2, C3

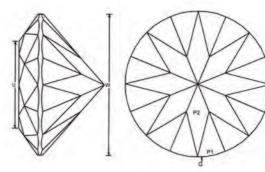
SECTION: N.8A.3 - STANDARD BRILLIANT with CONTINUOUS GIRDLE

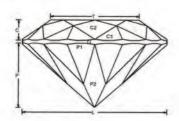
MATERIAL - COLOURED CUBIC ZIRCONIA

MIMIMUM SIZE - 8mm

FACETS - 58: MEETS - 41 (Crown - 24, Pavilion - 17)







Standard Brilliant with Continuous Girdle

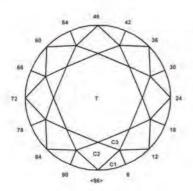
Angles for R.I. = 2.16 57 + 1 Continuous girdle 8-fold, mirror-image symmetry 96 index LW = 1.000 T/W = 0.516 U/W = 0.516 PW = 0.476 C/W = 0.228 Vol. W* = 0.260

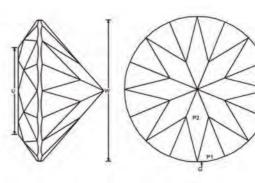
P1	43.00°	03-09-15-21-27-33-39-45-	Create TCP
		51-57-63-69-75-81-87-93	
G	90.00°		Cut to size, "rolled girdle"
P2	41.00°	96-12-24-36-48-60-72-84	Meet, P1, G, form PCP
CRO	WN		
C1	44.81°	03-09-15-21-27-33-39-45-	Set girdle thickness
		51-57-63-69-75-81-87-93	
C2	39.00	96-12-24-36-48-60-72-84	Meet, C1, G
C3	23.49	06-18-30-42-54-66-78-90	Meet, C1, C2
T	0.00°	Table	Meet, C3, C2, C3

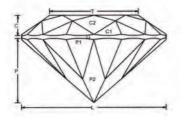
SECTION: J.8A.4 – STANDARD BRILLIANT with CONTINUOUS GIRDLE MATERIAL – COLOURED QUARTZ

MIMIMUM SIZE - 8mm

FACETS - 58: MEETS - 41 (Crown - 24, Pavilion - 17)







Standard Brilliant with Continuous Girdle

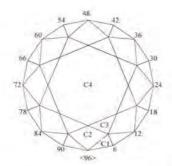
Angles for R.I. = 1.54 57 + 1 Continuous girdle 8-fold, mirror-image symmetry 96 index LW = 1.000 T/W = 0.516 U/W = 0.516 P/W = 0.476 C/W = 0.228 Vol. /W³ = 0.260

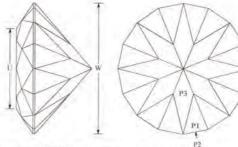
P1	45.00°	03-09-15-21-27-33-39-45-	Create TCP
		51-57-63-69-75-81-87-93	
G	90.00°		Cut to size, "rolled girdle"
P2	43.00°	96-12-24-36-48-60-72-84	Meet, P1, G, form PCP
CROW	'N		
C1	45.00°	03-09-15-21-27-33-39-45-	Set girdle thickness
		51-57-63-69-75-81-87-93	
C2	38.00°	96-12-24-36-48-60-72-84	Meet, C1, G
C3	23.50°	06-18-30-42-54-66-78-90	Meet, C1, C2
T	0.00	Table	Meet, C3, C2, C3

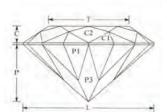
STD. BRILLIANT With FACETED GIRDLE SECTIONS: O-8B.1 I-8B.2

Material- Colourless Quartz, min size= 8mm

FACETS: 57 + 16 girdle MEETS: 57 (Crown-32 Pavilion 25)







Standard Brilliant with Faceted Girdle

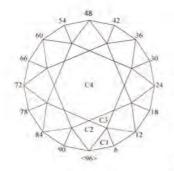
Angles for R.I. = 1.540 57 + 16 girdles = 73 facets 8-fold, mirror-image symmetry 96 index L/W = 1.000 T/W = 0.615 U/W = 0.615 P/W = 0.435 C/W = 0.130 Vol./W³ = 0.194

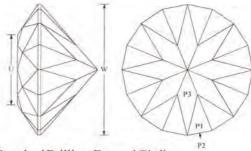
Pl	43.00°	03-09-15-21-27-33-39-45- 51-57-63-69-75-81-87-93	Form TCP	
P2	90.00°	03-09-15-21-27-33-39-45- 51-57-63-69-75-81-87-93	Set Stone Size	
P3	41.00°	96-12-24-36-48-60-72-84	Meet P1 @ Girdle and form PCP	
CRO	WN			
C1	42.00°	03-09-15-21-27-33-39-45- 51-57-63-69-75-81-87-93	Set Girdle thickness	
C2	34.00°	96-12-24-36-48-60-72-84	Meet C1 @ girdle	
C3	20.00°	06-18-30-42-54-66-78-90	Meet C1-C2	
C4	0.000	Table	Meet C3-C2-C3	

STD. BRILLIANT FACETED GIRDLE SECTION N-8B.3

Material: Coloured Cubic Zirconia....min size 8mm

FACETS: 57 + 16 girdle MEETS: 57 (Crown-32 Pavilion 25)





C C2 C1

Standard Brilliant Faceted Girdle

Angles for R.1. = 2.160 57 + 16 girdles = 73 facets 8-fold, mirror-image symmetry 96 index L/W = 1.000 T/W = 0.536 U/W = 0.536 P/W = 0.435 C/W = 0.156 Vol./W³ = 0.207

PI	43.00°	03-09-15-21-27-33-39-45-	Form TCP
		51-57-63-69-75-81-87-93	
P2	90.00°	03-09-15-21-27-33-39-45-	Set stone size
		51-57-63-69-75-81-87-93	
P3	41.00°	96-12-24-36-48-60-72-84	Meet PI @ Girdle
CRO	WN		
CL	39.00°	03-09-15-21-27-33-39-45-	Set Girdle thickness
		51-57-63-69-75-81-87-93	
C2	34.00°	96-12-24-36-48-60-72-84	Meet C1 @ girdle
C3	20.00°	06-18-30-42-54-66-78-90	Meet C1-C2
C4	0.00°	Table	Meet C3-C2-C3

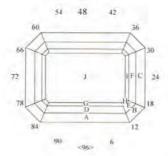
STANDARD OBLONG STEP CUT With CUT CORNERS

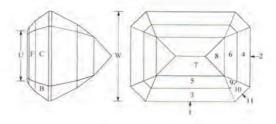
O-9A.1......Material-Colourless Quartz...min size 6x9mm

I-9A.2.....Material-Amethyst

N-9A.3......Material-Citrine

FACETS: 53 MEETS: 44 (Crown 24 Pavilion 20)





T D D A B

Standard Oblong Step Cut with Cut Corners

Angles for R.I. = 1.540 45 + 8 girdles = 53 facets 2-fold, mirror-image symmetry 96 index L/W = 1.330 T/W = 0.888 U/W = 0.558 P/W = 0.672 C/W = 0.238 Vol./W³ = 0.664

PAVILION

1	90.00°	96-48
2	90.00°	24-72
3	63.00°	96-48
4	63.00°	24-72
5	53.00°	96-48
6	53.00°	24-72
7	43.00°	96-48
8	43.00°	24-72
9	53.00°	12-36-60-84
10	63.00°	12-36-60-84
11	90.000	12-36-60-

CROWN

A	55.00°	96-48
В	55.00°	12-36-60-84
C	55.00°	24-72
D	42.00°	96-48
E	42.00°	12-36-60-84
F	42.00°	24-72
G	27.00°	96-48
H	27.00°	12-36-60-84
1	27.00°	24-72
J	0.00°	Table

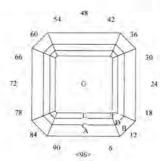
STD. SQUARE STEP CUT With CUT CORNERS

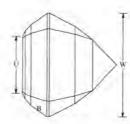
O-9B.1.....Material-Natural Amethyst...min size 10mm

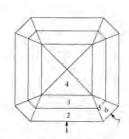
I-9B.2.....Material-Natural Amethyst

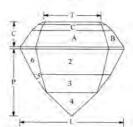
J-9B.3.....Material-Natural Citrine

Facets: 53 Meets: 45 (Crown-24 Pavilion-21)









STANDARD SQUARE STEP CUT WITH CUT CORNERS

Angles for R.I. = 1.540 45 + 8 girdles = 53 facets 4-fold, mirror-image symmetry

96 index L/W = 1.000 T/W = 0.552 U/W = 0.552

P/W = 0.647 C/W = 0.238

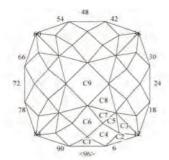
 $Vol./W^3 = 0.447$

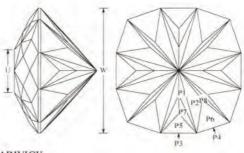
1	90.00	96-24-48-72	Set stone size	
2	63,00°	96-24-48-72	Set girdle line	
3	53.00°	96-24-48-72	Cut as required	
4	43.00°	96-24-48-72	Cut to width required and form PCP	
5	53.00°	12-36-60-84	Meet 3-4	
6	63.00°	12-36-60-84	Meet 2-5	
7	90.00°	12-36-60-84	Level girdle	
CRO	WN			
A	55.00°	96-24-48-72	Set girdle thickness	
В	55.00°	12-36-60-84	Level girdle	
C	42.00°	96-24-48-72	Cut as required	
D	42.00°	12-36-60-84	Meet A-B-C	
E	26.00°	96-24-48-72	Cut as required	
F	26.00°	12-36-60-84	Meet C-D-E	
G	0.000	Table	Cut as required	

WARWICK SECTION: 0-10.1

Material: Topaz......SPECIFIED SIZE=8mm

FACETS: 97 + 12 girdle =109 MEETS: 57 (Crown 40 Pavilion 17)





P6 P5 P7 P7 P8P2 P7

WARWICK

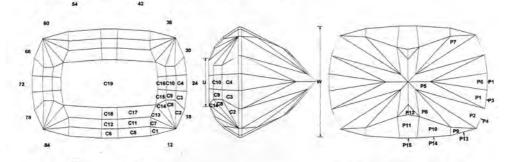
Author unknown
Angles for R.I. = 1.610
97 + 12 girdles = 109 facets
4-fold, mirror-image symmetry
96 index
L/W = 1.000 T/W = 0.343 U/W = 0.343
P/W = 0.451 C/W = 0.191
Vol./W³ = 0.238

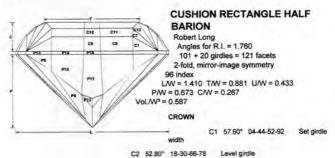
PAVIL	ION			CRO	WN		
PI	41.00^{α}	03-21-27-45-51-69-75-93	Cut to PCP	C1 C2	41.00° 39.00°	96-24-48-72 05-19-29-43-	Estblish Girdle thickness Level girdle
P2	40.90°	04-20-28-44-	Meet P1 at PCP	-	22,00	53-67-77-91	Devel Situle
P3	90.00°	52-68-76-92 96-24-48-72	Establish size	C3	28.30°	09-15-33-39- 57-63-81-87	Meet C2 at Girdle
P4	90.00°	05-19-29-43- 53-67-77-91	Level girdle	C4	32.80°	03-21-27-45- 51-69-75-93	Meet C1, C2 at Girdle
P5	43,80°	96-24-48-72	Meet P1, P2, P3 and leve girdle	C5	27.10°	07-17-31-41- 55-65-79-89	Meet C2, C3, C4
P6	41.80°	05-19-29-43-	Meet P1, P2, P3, P4, P5	C6	26.30°	96-24-48-72	Meet C1, C4, C4
		53-67-77-91	and level girdle	C7	21,70°	06-18-30-42-	Meet C3, C4, C5, C6
P7	42,20°	01-23-25-47-	Meet P1, P2, P3, P4, P5,			54-66-78-90	
		49-71-73-95	P6	C8	15.60°	12-36-60-84	Meet C3, C3, C5, C5, C7,
P8	38.400	09-15-33-39-	Meet P5, P5, P6, P6 and				C7
		57-63-81-87	PCP	C9	0.009	Table	Meet C6, C7, C7, C8, C8

GEMBOREE 2021 CUSHION RECTANGLE HALF BARION

SECTION: 1.10.2 - COLOURED MM CORUNDUM

FACETS - 121: MEETS - 83 (Crown - 56, Pavilion - 37)



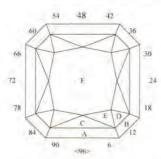


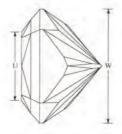
				C3 57.00° 22-26-70-74 Level girdle
PAVIL	ION			55 57.55 22.25.67
P1	44.00*	22-26-70-74	P1 & P2 cut to same TCP	C4 57.00° 24-72 Level girdle
P2	43.20"	18-30-66-78	P2 cut to same TCP as P1	C5 57.00° 01-47-49-95 Level girdle
P3	90.00°	22-26-70-74	Fix size/girdle	C6 57.00° 96-48 Level girdle
P4	90.00°	18-30-66-78	Level Girdle	C7 46.25" 07-41-55-89 Meet C1-C2-corner
P5	43.00*	04-20-28-44- 52-68-76-92	MP P1-P2-P3-P4 PCP	C8 45.90° 16-32-64-80 Meet C1-C2-C7-corner
P6	44.30°	24-72	Meet P1-P5-P5-P1	C9 42.00° 22-26-70-74 Level step facets
P7	44.40°	10-38-58-86	Meet P2-P5-P5	C10 42.00° 24-72 Level step facets
P8	45.00"	08-40-56-88	Meet P2-P5-P5-P7	C11 42.00° 01-47-49-95 Level step facets
P9	64.00°	04-44-52-92	Meet P2-P4-P7	C12 42.00° 96-48 Level step facets
P10	63.00°	01-47-49-95	Meet P7-P8-P9	C13 42.57* 10-38-58-86 Meet C1-C2-C7-C8
P11	62.80°	96-48	Meet P5-P8-P10	C14 43.20° 14-34-62-82 Meet C1-C2-C7-C8
P12	44.00°	03-45-51-93	Meet P5-P8-P10-P11	C15 27.00° 22-26-70-74 Level step facets
P13	90.00*	04-44-52-92	Level girdle	C16 27.00° 24-72 Level step facets
P14	90.00*	01-47-49-95	Level girdle	C17 27.00° 01-47-49-95 Level step facets
P15	90.00°	96-48	Level girdle	C18 27.00° 96.48 Level step facets
P16	90.00°	24-72	Level girdle	C19 0.00° Table Table

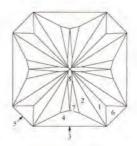
SQUARE RADIANT SECTION: N-10.3

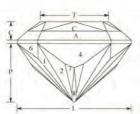
Material: Colourless CZ
MINIMUM SIZE= 10mm

FACETS: 61+8 girdle=69 MEETS:41 (Crown 24 Pavilion 17)









SQUARE RADIANT

 $Vol./W^3 = 0.309$

Author Basil Watermeyer
Angles for R.1. = 2.160
61 + 8 girdles = 69 facets
4-fold, mirror-image symmetry
96 index
L/W = 1.000 T/W = 0.600 U/W = 0.600
P/W = 0.513 C/W = 0.161

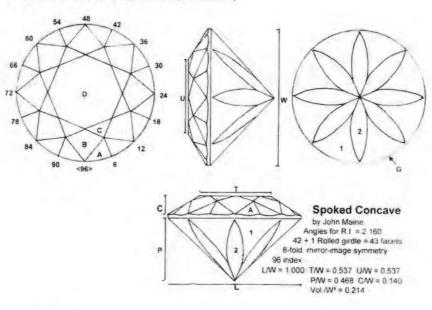
PAVI	ILION			CR	OWN			
1	41.00°	09-15-33-39-	Cut to TCP	A	42.00°	96-24-48-72	Set girdle thickness	
		57-63-81-87		B	42.00°	12-36-60-84	Level girdle	
2	41.46°	06-18-30-42-	Meet @ TCP	C	36.00°	96-24-48-72	Cut to required width	
		54-66-78-90		D	30.19°	12-36-60-84	Meet A-B-C	
3	90.00°	96-24-48-72	Set stone size	E	26.16°	03-21-27-45-	Meet A-B-C-D	
4	56.16°	96-24-48-72	Level girdle			51-69-75-93		
5	90.00°	12-36-60-84	Set stone size and level girdle	10	0.00°		Meet C-D-E	
6	45.35°	12-36-60-84	Meet 1-2-4 at girlde	E	0.00	Table	Meet C-D-E	
7	41,00°	03-21-27-45-	Meet at TCP					
		51-69-75-93						
8	40.00°	96-24-48-72	Meet 4-7 and form PCP					

SECTION: 0.10.4 - SPOKED CONCAVE

MATERIAL - COLOURED CUBIC ZIRCONIA

MIMIMUM SIZE - 12mm

FACETS - 43: MEETS - 25 (Crown - 24, Pavilion - 1)



PAVILION

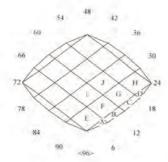
1	44.00°		Rolled Cone. Form TCP
G	90.00°		Rolled Girdle, Set Size (Minimum Size 12mm)
2	43.00	96-12-24-36-48-60-72-84	Cut Concaves Just Short of Girdle Line Form PCP (See Note)
CROW	/N		
Α	35.00°	03-09-15-21-27-33-39-45- 51-57-63-69-75-81-87-93	Set Girdle Thickness
В	30.00	96-12-24-36-48-60-72-84	Cut Mains to Meet A, G
C	18.00°	06-18-30-42-54-66-78-90	Cut Stars to Meet B C
D	0.00°	Table	Cut Table to Meet B. C. D

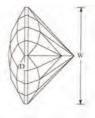
Note: Cutters Choice for Mandrel Size to Achieve Concave Facet Shape L/W Minimum Size 12mm

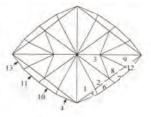
A GIRL'S BEST FRIEND

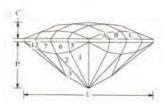
O-11.1.....Material -Coloured Cubic Zirconia

FACETS: 68 + 16 Girdle = 84 MEETS: 68 (Crown 37 Pavilion 31)









A Girl's Best Friend

Author Robert Strickland Angles for R.I. = 2.160 68 + 16 girdles = 84 facets 2-fold, mirror-image symmetry 96 index L/W = 1.335 P/W = 0.478 C/W = 0.165

 $Vol./W^3 = 0.257$

PAVI	LAKALI

	1314.214	
1	44.29°	03-45-51-93
2	43.00°	08-40-56-88
3	41.64°	10-38-58-86
4	90.00°	06-42-54-90
5	59.62°	06-42-54-90
6	60.13°	09-39-57-87
7	59.35°	11-37-59-85
8	42.99°	12-36-60-84
9	41.37°	18-30-66-78
10	90.00°	09-39-57-87
11	90,00°	11-37-59-85
12	58.36°	14-34-62-82
13	90.000	14-34-62-82

CROWN

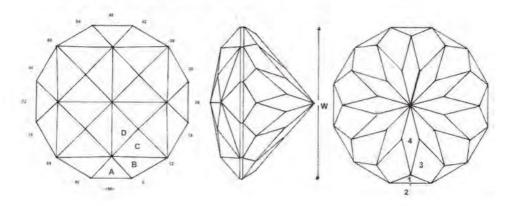
-0.7	ac decay it	00 12 31 30
B	50.17°	09-39-57-87
C	49.07	11-37-59-85
D	48.16°	14-34-62-82
E	28.62°	96-48
F	20.27°	07-41-55-89
G	18.29°	13-35-61-83
H	22.214	24-72
1	6.27°	96-48
I	4 700	24-72

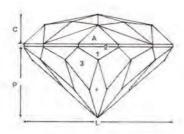
A 52.77° 06-42-54-90

SECTION: 1.11,2-12 MAIN ROUND BRILLIANT No.6

MATERIAL - COLOURLESS TOPAZ

FACETS - 76: MEETS - 46 (Crown - 25, Pavilion - 21)





12 Main Round Brilliant No. 6

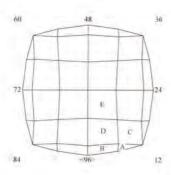
by Evan A Williams
Angles for R.I. = 1.610
64 + 12 girdles = 76 facets
4-fold, mirror-image symmetry
96 index
LW = 1,000
PW = 0.472 CW = 0.199
Vol.W3 = 0.232

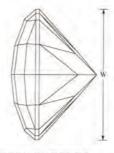
P	AVIL	ION			CI	ROWN		
	1	57.00°	96-08-16-24- 32-40-48-56-	Form TCP	A	42.00°	96-24-48-72	Set girdle thickness
			64-72-80-88		В	34.00°	08-16-32-40- 56-64-80-88	THE PERSON NAMED IN THE PE
	2	90.00°	96-08-16-24- 32-40-48-56- 64-72-80-88	Set size	C	29.23°	10-14-34-38 58-62-82-86	- Meet at B, 2
	3	44 00°	04-12-20-28- 36-44-52-60- 68-76-84-92	Meet at 1, 2	D	12.00°	06-18-30-42- 54-66-78-90	Meet at A, B, C
	4	41.00°	96-08-16-24- 32-40-48-56- 64-72-80-88	Meet at 1, 3, form PCP				

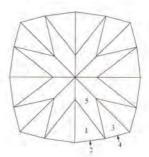
SECTION: N-11.3

Material: Any Natural Coloured Quartz... min size=8mm

FACETS: 60 + 16 girdle=72 MEETS: 62 (Crown 37 Pavilion 25)







B A

BOB's CHECKER

Author Robert Boddington Angles for R.I. = 1.540 56 + 16 girdles = 72 facets 4-fold, mirror-image symmetry 96 index

L/W = 1.000 P/W = 0.440 C/W = 0.186 $Vol./W^3 = 0.240$

PAVILION			CROWN			
1	42.00°	02-22-26-46- 50-70-74-94	Cut to TCP	A 50.41°	04-20-28-44- 52-68-76-92	Establish girdle thickness
2	90.00°	02-22-26-46- 50-70-74-94	Set stone size	B 49.41°	02-22-26-46-	Level girdle
3	41.00°	04-20-28-44- 52-68-76-92	Meet 1 at TCP	C 26,52°	12-36-60-84	Meet A at girdle
4	90.00°	04-20-28-44- 52-68-76-92	Level girdle	D 20.80°	04-20-28-44- 52-68-76-92	Meet A, B, C
5	41.00°	03-21-27-45-51-69-75-93	Cut to PCP and meet girdle	E 8.82°		Meet C,D