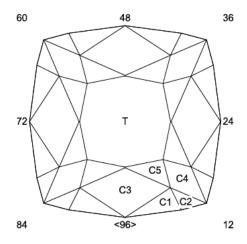
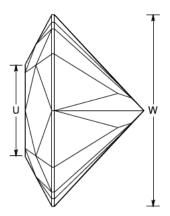
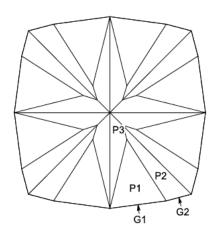
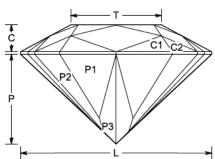
NBLC 2018 Bi-Monthly Facet Competition OPEN Division May/June Stone NANOSITAL









Old Mine, All Mine

by Arya Akhavan (July 2013)
Angles for R.I. = 1.650
57 + 16 girdles = 73 facets
4-fold, mirror-image symmetry
96 index
L/W = 1.000 T/W = 0.475 U/W = 0.475
P/W = 0.469 C/W = 0.140
Vol./W³ = 0.223

PAVILION				CROWN			
P1	43.86°	02-22-26-46- 50-70-74-94	Cut to centerpoint.	C1	34.14°	02-22-26-46- 50-70-74-94	Set girdle width.
P2	42.40°	04-20-28-44- 52-68-76-92	Meet at culet.	C2	33.20°	04-20-28-44- 52-68-76-92	Level girdle.
G1	90.00°	02-22-26-46-	Set stone size.	C3	28.23°	96-24-48-72	Meet G1, C1
		50-70-74-94		C4	23.53°	12-36-60-84	Meet G2, C2
G2	90.00°	04-20-28-44- 52-68-76-92	Level girdle.	C5	20.64°	03-21-27-45- 51-69-75-93	Meet C1, C2, C3, C4
P3	43.20°	01-23-25-47- 49-71-73-95	Meet P1, G1	Т	0.00°	Table	Meet C3, C5; C4, C5

Suitable for RI 1.540 – 2.16

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ENTRY FORM

Place the stone in a plastic gem container, place the ID strip below inside the container so it can be read from the outside. *Do not write your name on the container*. Complete form below, place container & form into the wooden entry box in the faceting room by Wed 27th June.

Section : Open May/June Material : Nanosital Colour :

Name Member No

Office use only

Received _____Checked ____Code____