

Sheet1

SR NO	SHAPE	WEIGHT	COLOR	CIARITY	CUT	POLISH	SYMM	FLOR
1	Round	1.01 G		SI2	EX	EX	VG	
2	Round	1.25 G		IF	EX	EX	VG	N
3	Round	4.14 H		VS1	EX	EX	EX	N
4	Round	3.12 I		VS1	EX	EX	EX	N
5	Round	5.06 I		VS2	EX	EX	EX	N
6	Round	3.03 J		IF	EX	EX	EX	N
7	Round	3.12 J		VS1	EX	EX	EX	N
8	Round	5.4 J		SI2	EX	VG	EX	N
9	Round	5.41 J		VS2	EX	EX	EX	N
10	Round	3.04 K		VS2	EX	EX	EX	N
11	Round	3.21 K		VVS2	EX	VG	EX	VSL
12	Round	4.01 K		SI1	EX	EX	EX	VSL
13	Round	4.41 K		VS1	EX	EX	EX	N
14	Round	11.66 K		SI2	VG	VG	VG	SL
15	Round	2.01 L		VS1	VG	VG	VG	M
16	Round	2.24 L		VVS1	EX	EX	EX	N
17	Round	3.01 L		VS1	VG	G	G	N
18	Round	2.32 M		VVS2	EX	EX	EX	VSL
19	Round	3.01 M		VVS2	G	VG	G	F
20	Round	3.54 M		VS2	G			VSL
21	Pear	1.71 G		VVS2		VG	VG	VSL
22	Pear	1.86 G		VVS2		VG	VG	N
23	Pear	4.24 H		SI2		VG	VG	N
24	Pear	2.2 I		SI2	VG	G		N

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25 Pear	5.04 I	VVS2	VG	G	VSL
26 Pear	7.03 J	VVS2	VG	VG	N
27 Pear	9.07 K	VS1	VG	VG	N
28 Princess	1.01 J	VVS1	VG	VG	N
29 Princess	1.03 J	VS1	EX	VG	N
30 Princess	1.16 J	VVS1	EX	EX	N
31 Princess	1 K	VVS2	EX	VG	SL
32 Marquise	3.03 K	VVS2	G	VG	N
33 Oval	5.34 I	VS2	VG	VG	N
34 Emerald	5.06 J	VVS2	VG	G	N
35 Emerald	7.25 J	VVS2	VG	VG	N
36 Emerald	9.41 J	VS2	G	VG	N
37 Emerald	5.48 K	VS1	VG	VG	SL
38 Cushion Modified	3.01	VVS2	EX	VG	N
39 Cushion Modified	3.54	VS2	EX	VG	N
40 Square	2.27	VVS2	EX	VG	F

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MESUR	LAB	CIRTY	DISC	Depth %	Table %	Cr. H	Cr.Ang
6.57-6.60x3.83	IGI	204682944	45.00%	58.1	62	12.5	33.2
6.89-6.92x4.29	IGI	s3d17030	42.00%	62.1	57	15	35
10.38-10.41x6.27	IGI	171538708	42.00%	60.3	59	14	34.4
9.28-9.33x5.81	IGI	185524201	43.00%	62.4	57	15	34.9
11.04-11.08x6.73	IGI	204674966	40.00%	60.8	59.5	14.5	35.5
9.38-9.40x5.69	GIA	5151997444	36.00%	60.6	59		
9.27-9.32x5.83	GIA	6201468756	31.00%	62.7	57	35	
0.00-0.00x0.00	HRD	15009128041	40.00%	63	57	15.5	35.8
11.47-11.50x6.80	IGI	208600817	42.00%	59.2	63	12	32.7
9.46-9.48x5.63	IGI	151592472	42.00%	59.5	62	12	32.2
9.65-9.73x5.70	IGI	154514030	41.00%	58.9	61		
10.07-10.11x6.39	IGI	181597274	38.00%	63.4	55.5	15.5	34.5
10.60-10.67x6.46	GIA	2141656792	28.00%	60.8	58		
15.19-15.33x8.46	IGI	201622008	37.00%		65	10.5	31.2
8.01-8.04x4.97	HRD	13014692004	45.00%	62.2	56		
8.35-8.38x5.21	HRD	16009289001	42.00%	62.2	57	15.5	36
9.34-9.41x5.51	IGI	S3D75025	45.00%	58.8	58.5		
8.58-8.62x5.15	IGI	S3G31664	38.00%	59.9	58.5	13.5	33.4
9.33-9.39x5.52	GIA	5141687063	33.00%	59	59		
9.94-10.09x5.95	IGI	214634370	45.00%	59.3	62	9.5	26.2
11.33x6.49x3.88	IGI	167511605	35.00%	59.8	61.5	14.5	
11.13x6.74x4.22	IGI	167511606	30.00%	62.6	59	15	
14.04x9.03x5.62	IGI	204675652	35.00%	62.2	60	15	
11.16x6.94x4.53	IGI	123469667	30.00%	65.3	57.5		

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13.47x9.54x6.01	IGI	S3A13638	48.00%	63	62	15	
16.59x10.48x6.33	IGI	171531159	26.00%	60.4	69.5	11	
17.94x11.78x6.96	IGI	181501091	5.00%	59.1	55.5	16	41.5
5.59x5.33x3.95	HRD	13014692001	36.00%	74.1	69		
5.51x5.36x4.00	HRD	13020625004	33.00%	74.6	74		
5.98x5.89x3.97	HRD	13014692009	34.00%	67.4	74		
5.59x5.33x4.04	HRD	13014692017	35.00%	75.8	72		
14.04x7.56x5.00	IGI	S3F33971	50.00%	66.1	48.5		17
13.40x9.58x6.10	IGI	S3H97201	44.00%	63.7	64.5	13.5	
11.87x8.72x5.79	IGI	162593611	46.00%	66.4	78.5	6.5	
12.45x9.65x6.57	IGI	116423790	30.00%	68.1	65	14	
14.67x9.35x7.18	IGI	167511602	20.00%	76.8	60	19	
11.81x8.97x5.88	IGI	116423792	45.00%	65.6	68.5	11	
8.25x8.00x5.29	GIA	2186824745		66.1	57		
8.91x8.52x5.41	GIA	6211794223		63.5	61		
7.46x7.08x4.77	GIA	6205411611		67.4	65		