

0.30 TO 0.37CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	3600	0.30	IF	F	EX - VG - VG	59.0	58.7	4.36-4.40*2.57	POINTED	NONE	13.0	42.0	THIN TO MEDIUM (FAC)	IGI	
2	ROUND	3800	0.30	VVS1	D	EX - VG - GD	58.5	58.6	4.37-4.40*2.57	POINTED	NONE	13.0	42.5	MEDIUM (FAC)	IGI	POTENTIAL
3	ROUND	3300	0.30	VVS2	D	EX - VG - VG	62.0	60.3	4.36-4.40*2.64	POINTED	NONE	12.5	44.5	MED TO SL THICK (FAC)	IGI	Jodi
4	ROUND	3000	0.30	VS1	D	VG - VG - GD	61.0	59.3	4.34-4.40*2.59	POINTED	NONE	11.5	43.5	THIN TO SL THICK (FAC)	IGI	
5	ROUND	2800	0.31	VVS2	F	EX - VG - GD	55.0	59.1	4.40-4.46*2.62	POINTED	NONE	14.5	42.0	THIN (FAC)	IGI	Jodi
0.38 TO 0.45CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	4200	0.45	VVS1	D	VG - EX - VG	56.0	64.5	4.83-4.87*3.13	POINTED	NONE	15.5	45.0	MEDIUM (FAC)	IGI	
0.50 TO 0.69CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	5500	0.50	VVS2	D	EX - VG - VG	57.5	60.0	5.17-5.20*3.11	POINTED	NONE	14.0	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
2	ROUND	5500	0.50	VVS2	D	EX - EX - EX	57.0	61.0	5.13-5.16*3.14	POINTED	NONE	14.0	44.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
3	ROUND	5500	0.54	VVS2	D	EX - EX - VG	62.5	58.3	5.32-5.34*3.11	POINTED	NONE	12.0	42.5	MEDIUM (FAC)	IGI	
4	ROUND	5500	0.56	VVS2	D	EX - EX - EX	58.5	61.5	5.29-5.31*3.26	POINTED	NONE	14.5	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi
5	ROUND	5100	0.54	VVS2	E	EX - EX - VG	60.5	60.0	5.30-5.34*3.19	POINTED	NONE	13.5	43.5	THIN TO MEDIUM (FAC)	IGI	
6	ROUND	5100	0.50	IF	G	EX - EX - VG	60.0	60.3	5.09-5.13*3.08	POINTED	NONE	14.0	43.0	MED TO SL THICK (FAC)	IGI	
7	ROUND	4300	0.54	VVS2	G	VG - GD - VG	56.0	61.3	5.22-5.25*3.21	POINTED	NONE			MEDIUM (FAC)	GIA	
8	ROUND	4300	0.51	VVS2	G	EX - EX - VG	55.0	61.4	5.15-5.18*3.17	POINTED	NONE	15.0	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi
9	ROUND	4300	0.55	VVS2	G	EX - EX - VG	54.0	60.2	5.34-5.36*3.22	POINTED	NONE	15.0	42.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
10	ROUND	3600	0.57	VVS2	H	EX - EX - VG	60.5	58.3	5.39-5.41*3.15	POINTED	NONE	13.0	42.0	THIN TO MEDIUM (FAC)	IGI	Jodi
11	ROUND	4500	0.56	VS1	D	EX - VG - VG	54.5	60.2	5.35-5.41*3.23	POINTED	NONE	15.0	42.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
0.70 TO 0.89CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	6000	0.74	IF	G	EX - EX - EX	60.0	58.7	5.93-5.96*3.49	POINTED	NONE	13.0	43.5	THIN TO MEDIUM (FAC)	IGI	
2	ROUND	5400	0.75	IF	H	EX - EX - VG	55.5	61.6	5.85-5.87*3.61	POINTED	NONE	15.5	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi
3	ROUND	5900	0.70	VVS1	E	EX - VG - VG	58.5	63.5	5.62-5.65*3.58	POINTED	NONE	15.0	44.5	THIN TO MEDIUM (FAC)	IGI	
4	ROUND	5900	0.71	VVS1	E	EX - EX - VG	58.5	59.8	5.80-5.84*3.48	POINTED	NONE	13.5	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi
5	ROUND	5500	0.70	VVS2	F	EX - EX - EX	57.5	61.7	5.67-5.70*3.51	POINTED	NONE	15.0	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
6	ROUND	5500	0.74	VVS2	F	EX - EX - VG	56.5	61.4	5.79-5.83*3.57	POINTED	NONE	14.5	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi
7	ROUND	5500	0.70	VVS1	G	EX - EX - EX	54.5	62.0	5.68-5.70*3.53	POINTED	NONE	16.0	42.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
8	ROUND	5100	0.80	VVS2	G	EX - EX - VG	57.0	61.6	5.95-5.99*3.68	POINTED	NONE	15.0	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
9	ROUND	4500	0.80	VVS2	H	EX - VG - GD	56.5	61.9	5.96-6.00*3.70	POINTED	NONE	15.5	44.0	THIN TO MEDIUM (FAC)	IGI	Jodi
10	ROUND	4000	0.71	VVS2	I	EX - VG - VG	58.5	63.5	5.64-5.67*3.59	POINTED	NONE	15.5	44.5	THIN TO MEDIUM (FAC)	IGI	
11	ROUND	3400	0.72	VVS1	J	VG - EX - VG	54.0	62.3	5.75-5.78*3.59	POINTED	NONE	16.5	43.0	VERY THIN TO THIN (FAC)	IGI	
12	ROUND	3300	0.73	VVS2	J	EX - EX - VG	53.5	62.9	5.72-5.75*3.61	POINTED	NONE	16.5	43.0	VERY THIN TO THIN (FAC)	IGI	Jodi
0.90 TO 0.99CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	4800	0.90	IF	J	EX - EX - VG	54.5	62.9	6.11-6.14*3.85	POINTED	SLIGHT	16.5	42.5	MED TO SL THICK (FAC)	IGI	
2	ROUND	6900	0.90	VVS1	G	EX - VG - VG	58.5	63.5	6.06-6.10*3.87	POINTED	NONE	14.5	44.5	MED TO SL THICK (FAC)	IGI	
3	ROUND	6500	0.90	VVS2	G	EX - VG - VG	55.5	63.1	6.10-6.15*3.87	POINTED	NONE	16.0	43.0	THIN TO MEDIUM (FAC)	IGI	
4	ROUND	6500	0.90	VVS2	G	VG - VG - VG	52.5	62.7	6.16-6.18*3.87	POINTED	NONE	17.0	42.5	THIN TO MEDIUM (FAC)	IGI	Jodi
5	ROUND	5600	0.90	VS1	H	EX - VG - VG	57.0	63.0	6.11-6.14*3.86	POINTED	NONE	15.0	43.5	MED TO SL THICK (FAC)	IGI	
1.00 TO 1.19CTS																
Sr	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	10100	1.00	VVS2	E	GD - VG - VG	56.0	67.3	6.10-6.15*4.12	POINTED	NONE	17.0	44.0	SL THICK TO THICK (FAC)	IGI	
2	ROUND	10100	1.00	VVS2	E	VG - EX - VG	55.0	64.6	6.25-6.29*4.05	POINTED	NONE	17.0	43.5	MED TO SL THICK (FAC)	IGI	Jodi
3	ROUND	9600	1.00	VVS2	F	EX - EX - EX	60.5	61.5	6.41-6.44*3.95	POINTED	NONE	13.0	44.5	MED TO SL THICK (FAC)	IGI	
4	ROUND	9100	1.00	VVS1	G	GD - VG - GD	60.5	65.3	6.21-6.25*4.07	POINTED	NONE	15.5	45.0	MED TO SL THICK (FAC)	IGI	
5	ROUND	8400	1.00	VS1	F	VG - VG - VG	64.7	57.0	6.24-6.27*4.05	POINTED	NONE	15.0	45.0	MED TO THICK (FAC)	IGI	Jodi
6	ROUND	4500	1.00	VS1	K	GD - VG - VG	57.5	66.2	6.19-6.23*4.11	POINTED	NONE	16.5	45.0	SL THICK (FAC)	IGI	
7	ROUND	7800	1.01	VS1	G	EX - VG - VG	60.5	58.3	6.57-6.61*3.84	POINTED	NONE	12.5	43.0	MEDIUM (FAC)	IGI	
8	ROUND	5900	1.01	SI1	G	EX - VG - VG	58.6	58.5	6.57-6.61*3.86	POINTED	NONE	13.5	42.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT Jodi

Sr	SHAPE	RAP	W/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
9	ROUND	6200	1.01	VS2	H	EX - EX - VG	55.0	61.5	6.46-6.49*3.98	POINTED	NONE	16.0	42.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
10	ROUND	5900	1.01	SI1	G	EX - VG - VG	58.0	61.4	6.43-6.46*3.96	POINTED	NONE	15.4	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
11	ROUND	6300	1.01	SI1	F	VG - VG - GD	65.0	57.2	6.62-6.67*3.80	V.SMALL	NONE			THIN TO SL THICK (FAC)	GIA	
12	ROUND	6000	1.00	SI2	H	VG - GD - GD	54.5	62.9	6.35-6.40*4.01	POINTED	NONE	15.5	44.0	THIN TO MEDIUM (FAC)	IGI	
13	ROUND	4500	1.12	SI2	I	EX - EX - VG	57.5	61.4	6.68-6.71*4.11	POINTED	NONE	14.5	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
1.20 TO 1.49CTS																
Sr	SHAPE	RAP	W/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	8800	1.27	VVS2	G	EX - VG - GD	58.0	61.5	6.96-6.99*4.29	POINTED	NONE	14.5	43.5	THIN TO MEDIUM (FAC)	IGI	
2	ROUND	9600	1.21	VVS2	F	EX - EX - VG	56.5	63.5	6.77-6.81*4.25	POINTED	NONE	16.0	44.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
3	ROUND	7300	1.22	VVS1	H	EX - EX - VG	57.0	62.2	6.82-6.85*4.29	POINTED	NONE	15.0	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
4	ROUND	6300	1.22	VVS1	I	EX - EX - EX	57.0	62.3	6.83-6.87*4.27	POINTED	NONE	15.5	44.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
5	ROUND	6300	1.22	VVS1	I	EX - EX - VG	56.5	61.0	6.91-6.93*4.22	POINTED	NONE	15.5	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
6	ROUND	5300	1.25	VVS2	J	EX - EX - EX	56.5	60.8	6.96-6.99*4.24	POINTED	NONE	15.0	42.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
7	ROUND	4500	1.45	VS1	K	EX - GD - VG	59.5	60.3	7.31-7.35*4.42	SM (FAC)	NONE	14.5	43.0	THIN TO MEDIUM (FAC)	IGI	
8	ROUND	4100	1.45	VS2	K	VG - GD - GD	56.5	60.9	7.16-7.20*4.37	MEDIUM	V.SLG	14.5	41.5	MEDIUM TO THICK (FAC)	IGI	IDEAL CUT } Jodi
9	ROUND	5000	1.22	SI1	I	EX - EX - VG	58.0	62.8	6.80-6.82*4.28	POINTED	NONE	14.5	44.5	THIN TO MEDIUM (FAC)	IGI	
1.50 TO 1.99CTS																
Sr	SHAPE	RAP	W/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	11500	1.60	VVS1	G	EX - EX - VG	62.0	58.4	7.61-7.66*4.46	POINTED	NONE	12.5	42.5	MEDIUM (FAC)	IGI	
2	ROUND	11000	1.60	VVS2	G	EX - EX - VG	62.5	58.1	7.60-7.62*4.42	POINTED	NONE	12.0	42.0	MED TO SL THICK (FAC)	IGI	IDEAL CUT } Jodi
3	ROUND	8100	1.50	VS2	H	VG - VG - VG	56.5	64.3	7.20-7.27*4.65	POINTED	NONE	16.0	44.5	MED TO SL THICK (FAC)	IGI	No Black /Table INC
4	ROUND	5300	1.52	VS1	K	GD - VG - GD	55.5	66.7	7.08-7.15*4.74	MEDIUM	STR	15.5	45.5	MEDIUM TO THICK (FAC)	IGI	
5	ROUND	5300	1.55	VS1	K	GD - VG - GD	57.5	65.9	7.14-7.19*4.72	MEDIUM	SLIGHT	16.0	44.5	MEDIUM TO THICK (FAC)	IGI	IDEAL CUT } Jodi
6	ROUND	7400	1.51	SI1	H	EX - VG - VG	56.0	61.9	7.35-7.39*4.56	POINTED	NONE	15.5	42.5	MEDIUM (FAC)	IGI	
7	ROUND	6500	1.51	SI1	I	EX - EX - EX	55.5	61.7	7.40-7.44*4.58	POINTED	NONE	16.0	43.5	THIN (FAC)	IGI	IDEAL CUT
8	ROUND	6500	1.51	SI1	I	EX - EX - VG	56.0	62.5	7.29-7.32*4.58	POINTED	NONE	16.0	43.0	MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
9	ROUND	6500	1.51	SI1	I	EX - EX - VG	60.0	60.7	7.38-7.41*4.49	POINTED	NONE	13.0	44.0	MEDIUM (FAC)	IGI	
2.00 TO 2.99CTS																
Sr	SHAPE	RAP	W/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	ROUND	23800	2.00	VVS1	E	GD - GD - GD	57.0	65.1	7.80-7.93*5.12	POINTED	NONE			V.THIN TO V.THICK (FAC)	GIA	
2	ROUND	18500	2.00	VVS2	F	EX - EX - EX	55.0	62.1	8.07-8.10*5.02	POINTED	NONE	16.0	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
3	ROUND	15800	2.02	VVS2	G	EX - EX - VG	55.0	62.3	8.08-8.12*5.05	POINTED	NONE	16.0	43.0	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
4	ROUND	15800	2.02	VVS2	G	EX - EX - VG	58.0	61.5	8.12-8.16*5.01	POINTED	NONE	15.0	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
5	ROUND	15200	2.15	VS1	G	EX - VG - VG	55.0	62.2	8.28-8.31*5.16	POINTED	NONE	16.0	43.5	THIN TO MEDIUM (FAC)	IGI	IDEAL CUT
6	ROUND	12300	2.01	VS1	H	EX - EX - VG	55.0	62.4	8.04-8.08*5.03	POINTED	NONE	16.5	43.0	MEDIUM (FAC)	IGI	IDEAL CUT
7	ROUND	12300	2.00	VS1	H	EX - EX - EX	57.5	61.4	8.08-8.11*4.97	POINTED	NONE	14.5	43.0	MEDIUM (FAC)	IGI	IDEAL CUT } Jodi
8	ROUND	6700	2.00	VS2	K	GD - GD - GD	64.0	61.3	8.04-8.13*4.96	MEDIUM	SLIGHT	11.5	45.5	EXT THIN TO SL THICK (FAC)	IGI	
9	ROUND	5100	2.04	VS2	L	GD - GD - FR	57.0	63.2	8.09-8.18*5.14	MEDIUM	SLIGHT	14.0	45.5	THIN TO SL THICK (FAC)	IGI	IDEAL CUT } Jodi
FANCY SHAPE																
Sr	SHAPE	RAP	W/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOU	CR	PA	GIRDLE	CER	COMMENT
1	EMERAL	5900	0.90	VVS1	G	VG - GD - GD	64.0	70.1	5.73-4.71*3.30	LONG	NONE			SL THICK	IGI	
2	EMERAL	5600	1.02	VVS2	H	GD - GD - GD	78.0	76.0	4.97*6.22*3.78	LONG	NONE			EX.THIN TO EX.THICK (FAC)	IGI	
3	EMERAL	5000	1.00	VVS2	I	VG - GD - GD	65.0	70.1	6.05*4.92*3.45	LONG	NONE			SL THICK	IGI	
1	HEART	8300	1.66	VS1	G	GD - GD - GD	69.5	59.7	8.53-8.55*5.09	MEDIUM	V.SLG			EX.THIN TO V.THICK (FAC)	IGI	
2	SQ RAD	8900	1.00	VVS2	D	VG - VG - VG	56.0	72.9	5.59-5.36*3.91	POINTED	NONE			SL THICK	IGI	
3	SQ RAD	7500	1.00	VVS2	F	VG - GD - GD	66.5	73.1	5.55-5.39*3.94	NONE	NONE			SL THICK TO THICK	IGI	IDEAL CUT } Jodi
4	PEAR	3600	0.54	VS2	D	GD - GD - GD	59.0	63.5	6.88*4.71*2.99	NONE	NONE			SL THICK TO V THICK (FAC)	GIA	
5	PEAR	5100	0.71	VS1	E	GD - GD - GD	61.0	66.1	7.32*4.95*3.27	NONE	NONE			THICK TO THIN (FAC)	GIA	

Sf	SHAPE	RAP	Wt/Ct	CLAR	COL	CUT - POL - SYM	TA	TD	MEASUREMENT	CULET	FLOUR	CR	PA	GIRDLE	CER	COMMENT
1	PRINCES	4300	0.51	VVS2	D	GD - GD - GD	79.0	72.6	4.59-4.41*3.20	POINTED	NONE				GIA	
2	PRINCES	5100	0.90	VVS1	H	VG - GD - GD	73.0	74.1	5.12*5.06*3.75	POINTED	NONE			MED TO SL THICK	IGI	
3	PRINCES	2500	0.90	I1	H	VG - VG - VG	72.0	71.4	5.32*5.31*3.79	POINTED	NONE			THIN TO MEDIUM	IGI	
4	PRINCES	5000	1.01	SI2	F	GD - GD - GD	70.5	76.2	5.29*5.26*4.01	POINTED	NONE			THIN TO THICK	IGI	
5	PRINCES	5300	1.01	VS1	H	GD - GD - GD	69.0	66.3	5.61*5.58*3.70	POINTED	V SLG			EX THIN TO THICK	IGI	
6	PRINCES	5000	1.01	VS2	H	VG - GD - GD	56.5	80.9	5.33*5.14*4.16	MEDIUM	NONE			MED TO SL THICK	IGI	
7	PRINCES	4200	1.01	SI1	I	VG - GD - GD	70.0	69.3	5.70*5.67*3.93	POINTED	NONE			V.THIN TO MEDIUM	IGI	