# RAPAPORT DIAMOND REPORT

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June 16, 2023: Volume 46 No. 21: APPROXIMATE HIGH CASH ASKING PRICE INDICATIONS: Page 1

Round Brilliant Cut Natural Diamonds, GIA Grading Standards per "Rapaport Specification A3" in hundreds of US\$ per carat.

**News:** Diamond markets under pressure. US luxury jewelers doing well, but middle markets over-inventoried and seeing slow sales. Signet share price down 17% over past week after advisory reflecting market slowdown. US inflation drops to 4% in May and Federal Reserve freezes interest rates, easing economic concerns. Major HK brands recovering, but overall Chinese demand slow. Chow Tai Fook sales +38% in April and May as tourists return. Okavango sells \$101M of rough in June at lower prices after withdrawing goods in May. Cushion, 10.57 ct., fancy-vivid-purplish-pink, IF diamond fetches \$34.8M (\$3.3M/ct.) at Sotheby's NY.

	RAPA	APORT	: (.01 -	.03 C	T.) : 06	16/23		RO	NUC	DS	RAPAP	ORT : (	.04	07 CT.)	: 06/16	5/23		
	IF-VVS	VS	SI1	SI2	SI3	11	12	13		IF-VVS	VS	SI1	SI2	SI3	11	12	13	
D-F	8.3	7.3	6.4	5.6	4.9	4.3	3.5	2.8	D-F	9.5	8.3	7.2	6.2	5.3	4.8	4.0	3.1	D-F
G-H	7.5	6.6	5.7	5.0	4.4	3.8	3.1	2.6	G-H	8.1	7.1	6.2	5.5	4.9	4.4	3.6	2.8	G-H
I-J	6.7	5.9	5.2	4.6	4.0	3.4	2.8	2.4	IJ	7.2	6.4	5.7	5.1	4.5	4.0	3.2	2.6	IJ
K-L	4.6	4.1	3.6	3.2	2.8	2.5	2.0	1.6	K-L	4.9	4.4	4.0	3.5	3.1	2.7	2.2	1.7	K-L
M-N	3.1	2.7	2.4	2.0	1.8	1.6	1.4	1.2	M-N	3.3	2.9	2.6	2.2	1.9	1.7	1.5	1.3	M-N

	RAPA	APORT	: (.08 -	.14 C	T.): 06/	16/23		RC	DUNI	os	RAPAP	ORT : (	.15	17 CT.)	: 06/1	5/23		
	IF-VVS	VS	SI1	SI2	SI3	11	12	13		IF-VVS	VS	SI1	SI2	SI3	11	12	13	
D-F	10.6	9.6	8.5	7.6	6.8	5.7	4.8	4.0	D-F	12.5	11.1	9.8	8.5	7.6	6.4	5.2	4.4	D-F
G-H	9.3	8.5	7.7	6.9	6.2	5.2	4.3	3.6	G-H	11.0	9.9	8.7	7.7	6.8	5.7	4.7	4.0	G-H
I-J	8.4	7.7	6.8	6.1	5.4	4.7	3.9	3.2	ŀJ	9.7	8.7	7.6	6.7	5.9	5.2	4.3	3.6	I-J
K-L	6.6	5.9	5.3	4.7	4.0	3.4	2.8	2.3	K-L	7.7	6.8	5.9	5.1	4.3	3.7	3.1	2.6	K-L
M-N	4.3	3.9	3.5	3.0	2.6	2.2	1.9	1.6	M-N	5.3	4.7	4.1	3.6	3.1	2.6	2.2	1.8	M-N

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	RAP	APORT	: (.18 -	.22 C	T.) : 06/	16/23		R	DUNI	D\$	RAPA	PORT:	(.23	29 CT.)	: 06/16	5/23		
	IF-VVS	VS	SI1	SI2	SI3	11	12	13		IF-VVS	VS	SI1	SI2	SI3	11	12	13	
D-F	15.1	12.6	11.1	9.6	8.4	6.9	5.6	4.8	D-F	18.3	15.5	13.0	10.9	9.4	7.6	6.0	5.1	D-F
G-H	13.5	11.4	10.0	8.7	7.5	6.3	5.1	4.3	G-H	16.1	13.5	11.5	9.7	8.3	6.9	5.5	4.6	G-H
ŀJ	11.4	9.9	8.7	7.6	6.6	5.6	4.6	3.9	H	13.1	11.3	9.9	8.4	7.3	6.0	5.0	4.2	ŀJ
K-L	9.0	7.8	6.8	5.8	4.8	4.0	3.4	2.8	K-L	10.5	9.1	7.8	6.7	5.7	4.6	3.7	3.0	K-L
M-N	6.9	5.9	5.1	4.3	3.6	2.9	2.4	2.0	M-N	8.6	7.4	6.2	5.3	4.6	3.6	2.8	2.2	M-N

	R/	APAPC	PRT : (.	.30 -	.39 C	T.) : (	06/16	/23			RC	DUN	DS	RA	PAPOR	RT : (.	40	49 C	T.) :	06/16	/23			
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	40	33	29	24	21	19	17	16	15	11	7	D	47	39	35	31	27	22	19	18	17	12	8	D
E	33	30	26	22	20	18	16	15	14	10	6	E	40	37	33	29	26	21	18	17	16	11	7	E
F	30	27	23	21	19	17	15	14	13	10	6	F	37	34	31	27	25	20	17	16	15	11	7	F
G	25	23	21	20	18	16	14	13	12	9	5	G	33	30	28	26	24	19	16	15	14	10	6	G
Н	22	21	20	19	17	15	13	12	11	8	5	н	28	26	25	24	22	18	15	14	13	9	6	H
	20	19	18	17	16	14	12	10	9	7	5		23	22	21	20	19	17	14	13	12	8	6	ı
J	18	17	16	15	14	13	11	9	8	7	4	J	20	19	18	17	16	15	13	12	11	8	5	J
K	16	15	14	13	12	11	9	8	7	6	4	K	18	17	16	15	14	13	11	10	9	7	5	K
L	14	13	12	11	10	9	8	7	6	5	3	L	16	15	14	13	12	11	10	9	8	6	4	L
М	12	11	10	9	9	8	7	6	5	4	3	М	15	14	13	12	11	10	9	8	7	5	4	M
	,	W: 24.16	5 = 0.00%	, 0	<><>	<b>⇔</b>	T:	14.11	= 0.00	%				W/· 30	.56 = 0.0	0%	<⟩.	<b>⟨} &lt;⟩</b>		T: 1	7.10 =	0.00%	, ,	

0.60 - 0.69 may trade at 7% to 10% premiums over 0.50

0.70-0.73 may trade at discount, 0.80-0.89 may trade at 7% to 12% premium.

	R/	APAPC	DRT : (	.50 -	.69 C	T.) : (	06/16	/23			R	NUC	DS	RA	PAPO	RT : (.	70	89 C	T.) :	06/16	/23			
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	72	59	48	41	36	30	24	22	20	15	11	D	99	79	68	58	49	41	33	31	28	19	12	D
E	58	53	44	38	34	28	23	21	19	14	10	E	78	73	63	54	46	38	31	29	26	18	11	E
F	51	47	41	35	32	27	22	20	18	13	10	F	72	68	59	51	44	35	29	<b>27</b>	24	17	11	F
G	42	39	36	33	30	26	21	19	17	12	9	G	61	<i>57</i>	52	47	42	33	28	26	23	16	10	G
н	35	33	32	31	28	24	20	18	16	12	8	Н	50	47	44	41	37	31	26	24	22	15	9	Н
1	30	28	27	26	24	21	18	17	15	11	8	I	43	40	38	35	32	27	23	22	20	15	9	Ī
J	25	24	23	22	21	18	16	15	14	10	7	J	37	35	33	30	27	24	21	20	19	14	8	J
K	21	20	19	18	17	16	15	14	12	9	7	K	32	30	28	25	23	21	19	18	16	12	8	K
L	19	18	17	16	15	14	13	12	10	8	6	L	28	26	24	22	21	19	17	16	14	10	7	L
M	18	17	16	15	14	13	12	10	9	7	5	М	25	23	21	20	19	17	15	14	12	8	6	М
	,	\/\· /1 11	2 = -2 659	2/6	<>><>	<u> </u>	T·	22.26	= -3 05	50/2				\\\/· 57	56 = -19	28%	٧.	<\\ <\\		T· 3	0.45 =	-2 22	%	

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June 16, 2023: Volume 46 No. 21: APPROXIMATE HIGH CASH ASKING PRICE INDICATIONS: Page 2

Round Brilliant Cut Natural Diamonds, GIA Grading Standards per "Rapaport Specification A3" in hundreds of US\$ per carat.

We grade SI3 as a split SI2/I1 clarity. Price changes are in **Bold**, higher prices underlined, lower prices in italics. Rapaport welcomes price information and comments. Please email us at prices@Diamonds.Net.

0.95-0.99 may trade at 5% to 10% premiums over 0.90

1.25 to 1.49 Ct. may trade at 5% to 10% premiums over 4/4 prices.

	R/	APAPC	PRT : (	.90 -	.99 C	T.) : (	06/16	/23			RO	DUN	DS	RA	PAPO	RT : (1	.00 -	1.49	CT.)	: 06	/16/2	3		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	- 11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	139	123	101	82	70	60	49	42	37	22	15	D	220	171	138	117	97	76	62	56	47	25	16	D
E	123	113	95	76	66	56	45	40	35	21	14	E	168	146	125	107	90	71	58	52	44	24	15	E
F	115	105	89	72	63	52	42	38	33	20	13	F	149	133	115	100	85	67	55	49	41	23	14	F,
G	97	87	<i>7</i> 5	66	59	48	39	36	32	19	12	G	118	112	104	92	79	62	51	47	39	22	13	G
н	80	74	65	59	55	45	<b>37</b>	33	30	18	12	Н	97	92	86	80	<b>73</b>	<i>57</i>	48	43	36	21	13	Н
1	68	64	57	52	48	41	34	31	28	17	11	I	80	76	72	67	60	52	44	40	34	20	12	T
J	<b>57</b>	54	49	45	41	36	31	28	25	16	10	J	66	62	58	54	49	44	40	36	32	19	12	J
K	48	45	41	38	36	32	28	25	23	15	9	K	55	52	48	45	42	38	35	32	30	18	11	K
L	40	38	35	32	30	27	24	22	20	13	8	L	47	44	41	38	35	32	30	27	26	17	10	L
М	35	33	30	28	26	24	21	20	17	11	7	М	41	38	36	34	31	28	26	24	23	16	10	М
		W: 85.9	06 = -1.20	)%	<>-	<b></b>	1	Γ: 44.25	5 = -2.3	31%				W: 1	15.76 = -	1.43%	<b>{</b> }	<b>\$</b> \$		T:	56.64 =	= -2.49	<del>)</del> %	

1.70 to 1.99 may trade at 7% to 12% premiums over 6/4.

2.50+ may trade at 5% to 10% premium over 2 ct.

	R.A	APAPC	PRT : (	1.50 -	- 1.99	CT.)	: 06	/16/2	3		R	OUN	IDS	RA	PAPO	RT : (2	2.00 -	2.99	CT.	) : 06	/16/2	3		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	- 11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	- 11	12	13	
D	267	219	190	169	147	115	95	84	69	35	18	D	435	340	285	240	205	161	131	111	87	41	19	D
E	229	199	176	156	136	107	88	<i>7</i> 8	66	33	17	E	345	290	255	220	190	151	122	104	83	39	18	E
F	201	177	158	142	128	101	82	74	62	32	16	F	290	255	230	205	175	141	114	98	79	<i>37</i>	17	F
G	167	150	137	126	115	94	77	70	59	30	15	G	245	220	200	180	160	130	107	91	<i>7</i> 5	35	16	G
Н	138	128	117	110	102	88	<i>7</i> 3	66	55	29	15	Н	205	185	170	155	140	120	101	84	71	33	15	Н
	114	107	99	93	86	77	68	62	51	27	14		165	150	135	125	115	104	94	79	67	31	15	1.
J	95	89	83	78	73	66	61	55	47	26	14	J	137	124	114	106	99	90	83	74	62	29	14	J
K	80	74	<i>70</i>	66	61	55	50	47	44	24	13	K	114	102	94	87	81	76	70	62	55	28	14	K
L	68	63	59	55	51	46	42	40	39	23	12	L	96	87	80	74	69	65	61	55	49	27	13	L
М	59	54	49	46	43	39	36	35	34	22	12	M	79	73	67	62	58	54	50	46	42	26	13	М
		W: 159	.36 = -3.2	28%	<b>*</b>	<b>{</b> }	T	80.21	= -3.6	5%				W: 2	32.80 = -	2.27%	<b>{</b> >	<b>\$</b> \$		T:	111.75	= -2.5	55%	

3.50+,4.5+ may trade at 5% to 10% premium over straight sizes

	RA	PAPO	RT : (	3.00 -	3.99	CT.)	: 06	/16/2	3		RC	NUC	DS	RA	PAPOR	RT : (4	.00 -	4.99	CT.)	: 06	/16/2	3		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	700	560	480	400	330	255	210	145	107	49	21	D	860	720	635	535	440	315	255	155	111	54	23	D
E	565	495	430	365	300	230	195	136	102	47	20	E	685	615	550	490	410	295	240	145	106	52	22	E
F	475	425	370	325	275	210	180	129	97	45	19	F	590	535	490	425	365	275	225	138	101	50	21	F
G	390	355	315	280	240	195	160	117	91	43	18	G	480	445	405	370	325	245	200	127	95	47	20	G
Н	310	285	255	235	205	175	145	105	86	41	17	Н	370	345	325	305	270	215	180	114	90	44	19	Н
I	250	230	210	195	175	155	130	96	80	38	16	1	290	270	255	240	215	190	160	105	86	41	18	1
J	200	185	170	160	145	130	120	87	71	35	15	J	230	215	200	190	175	155	140	95	75	39	17	J
K	160	150	140	130	120	110	100	76	62	33	15	K	190	180	165	155	145	130	120	83	66	36	17	K
L	128	121	114	108	100	92	82	65	55	31	14	L	155	145	135	125	115	105	100	73	59	34	16	L
M	105	99	93	87	82	77	67	58	47	30	14	М	125	115	105	100	95	90	80	65	50	32	16	М
		\/\/· 37/1	60 = -0.4	13%	< <u></u> </th <th><u> </u></th> <th>Т</th> <th>. 167 3</th> <th>3Q = _N</th> <th>43%</th> <th></th> <th></th> <th></th> <th>\\/· /\</th> <th>79 /N = C</th> <th>nn%</th> <th>_∧_</th> <th><u> </u></th> <th></th> <th>T- /</th> <th>205 37</th> <th><u> </u></th> <th>no/_</th> <th></th>	<u> </u>	Т	. 167 3	3Q = _N	43%				\\/· /\	79 /N = C	nn%	_∧_	<u> </u>		T- /	205 37	<u> </u>	no/_	

Prices for select excellent cut large 3-10ct+ sizes may trade at significant premiums to the Price List in speculative markets.

	RA	PAPC	PRT : (	5.00	- 5.99	CT.)	: 06	/16/2	3		RC	DUN	DS	RA	PAPOR	RT : (1	0.00	- 10.	99 C	T.):	06/16	5/23		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	1200	970	835	745	615	440	325	175	125	60	25	D	1850	1480	1300	1150	965	650	480	250	140	66	27	D
E	905	825	730	650	555	405	305	170	120	57	23	E	1380	1275	1130	1015	875	600	445	235	135	63	26	E
F	775	715	630	565	490	370	290	160	115	54	22	F	1180	1110	985	875	755	550	415	220	130	60	25	F
G	645	595	540	485	420	330	270	150	110	51	21	G	990	930	840	755	650	500	385	205	125	57	24	G
н	505	475	425	385	340	275	235	140	100	48	21	Н	790	740	670	605	525	420	340	185	120	55	23	Н
1	385	360	330	300	265	235	200	130	95	46	20	ı	600	560	520	480	420	355	285	170	115	52	22	1
J	300	275	255	235	215	200	175	120	88	43	19	J	470	430	400	370	340	295	245	150	110	49	21	J
K	235	220	205	190	180	170	155	110	81	41	18	K	360	340	315	290	270	235	200	135	100	47	20	K
L	190	300     275     255       235     220     205       190     175     165       155     145     140			145	135	125	100	69	37	17	L	285	270	250	230	215	195	165	120	85	45	19	L
М	155	145	140	130	120	110	100	80	60	34	16	M	230	215	205	190	180	165	140	105	75	43	18	М
		W: 640	.80 = 0.0	0%	<>><>	<b>₹</b> }		T: 266.4	46 = 0.0	00%				W: 99	92.80 = 0	0.00%	<}∘	<>> <>		T: 3	399.93	= 0.00	J%	

June 16, 2023: Volume 46 No. 21: APPROXIMATE HIGH CASH ASKING PRICE INDICATIONS: Page 1

#### **PEAR SHAPES**

Tel: 877-987-3400

#### FINE CUT, IN HUNDREDS U.S.\$ PER CARAT

PEAR SHAPES

Info@RAPAPORT.com

News: Fancy-shape market slower than before but better than rounds. Elongated Ovals, Emeralds and Radiants are strongest items. Goods with medium and short ratios weak. Demand for Cushions declining. 0.30 ct. doing well. Orders low for 0.70 to 1.20 ct. diamonds. VS-SI losing strength, except in 1.20 to 1.49 ct. Well-cut stones seeing supply shortages. Excellent shapes commanding premiums. Retailers offering broader product ranges as consumers seek alternative cuts. Oversizes trading at higher prices than usual. Off-make, poorly cut fancies illiquid and difficult to sell.

Rapaport prices are based on fine cut, well-shaped, natural diamonds. Poorly cut or shaped stones often trade at very large discounts.

Ovals: Excellent market. The most sought-after shape.

Pears: Excellent market.

Radiants: Excellent market for long radiants.

Emeralds: Good market for elongated emeralds in VS+.

Marquises: Good market, supported by low supply.

Cushions: Relatively weak. Asschers: Relatively weak. **Hearts:** Relatively weak.

Notice: Oversizes may trade at 5% to 15% premiums over similar quality straight size.

Oversizes are (0.60-0.69), (0.80-0.89), (0.96-0.99), (1.25-1.49), (1.70-1.99), (2.50+), (3.50+), & (5.50+).

Rapaport welcomes price information and comments. Please email us at prices@Diamonds.Net.

	RAPA	PORT	: (.18 -	.22 C	T.) :	06/16/2	3	F	PEARS		RAP	APORT :	(.23 -	.29 CI	`.) :	06/16/2	3	
	IF-VVS	VS	SI1	SI2	SI3	11	12	13		IF-VVS	VS	SI1	SI2	SI3	11	12	13	
D-F	13.7	11.6	9.7	8.2	6.8	5.8	4.5	3.6	D-F	16.1	14.0	11.0	9.4	7.9	6.4	5.1	4.0	D-F
G-H	12.1	10.2	8.5	7.2	6.0	5.1	4.0	3.2	G-H	14.1	12.1	9.7	8.2	7.0	5.6	4.5	3.5	G-H
IJ	10.0	8.5	7.3	6.2	5.2	4.5	3.5	2.7	I-J	11.8	9.9	8.1	7.0	6.1	4.9	3.9	3.0	I-J
K-L	7.7	6.5	5.5	4.7	4.1	3.5	2.7	2.1	K-L	9.4	8.1	6.6	5.8	5.1	3.9	3.1	2.3	K-L
M-N	6.0	5.1	4.3	3.7	3.2	2.6	2.0	1.5	M-N	7.8	6.6	5.5	4.8	4.2	3.1	2.4	1.7	M-N

## PEARS: PEARS: PEARS: PEARS

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	RA	PAPO	RT: (.	30	39 C1	ſ.) :	06	/16/2	23		P	EARS		R.	APAPC	PRT:	(.40 -	.49	CT.)	: 0	6/16	/23		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	29	25	23	21	19	17	15	13	10	8	6	D	33	30	28	26	23	20	17	15	12	9	7	<u>ַ</u>
E	25	23	21	20	18	16	14	12	9	8	5	E	31	28	26	24	22	19	16	14	11	9	6	
F	23	21	20	19	17	15	13	11	8	7	5	F	29	27	25	23	21	18	15	13	10	8	5	
G	21	20	19	18	16	14	12	10	8	7	4	G	27	25	23	22	20	17	14	12	10	8	5	9
Н	19	18	17	16	14	13	11	9	7	6	4	Н	24	23	21	20	18	16	13	11	9	7	5	ŀ
	17	16	15	14	12	11	10	8	7	6	4	I	21	20	19	18	16	14	12	10	8	7	4	
J	14	13	12	11	10	9	8	7	6	5	3	J	18	17	16	15	14	12	11	9	7	6	4	
K	12	11	10	9	9	8	7	7	6	5	3	K	15	14	13	12	11	10	9	8	7	6	4	ŀ
L	10	9	9	8	8	8	7	6	5	4	2	L	13	12	11	10	10	9	8	7	6	5	3	
М	9	9	9	8	8	7	6	5	4	3	2	M	12	11	10	9	9	8	7	6	5	4	3	٨
PE/	ARS		PEARS				\RS		F	PEAR	S		PE	ARS		PEA	\RS		PE	ARS			PEA	RS

	RA	PAPO	RT : (.	50	69 CI	Г.) :	06/	16/2	3		P	EARS	S	R	APAPC	PRT : (	.70 -	.89	CT.)	: 0	6/16	/23		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	41	36	34	32	30	25	21	19	17	13	9	D	62	56	53	49	44	37	31	28	24	16	10	
E	36	34	32	30	28	23	19	18	16	12	8	E	56	53	50	47	42	35	29	26	22	15	9	
F	34	32	30	29	27	22	18	17	15	11	7	F	53	50	48	45	40	33	27	24	21	14	9	
G	32	30	28	27	26	21	17	16	14	10	7	G	50	47	45	42	37	31	25	22	20	14	8	
Н	29	28	26	25	24	20	16	15	13	9	7	Н	46	43	41	38	34	28	23	20	18	13	8	I
	26	25	24	23	22	18	15	14	12	9	6		38	36	34	31	29	25	21	18	16	12	8	
J	22	21	20	19	18	16	14	13	11	8	6	J	30	29	28	26	24	22	19	17	15	11	7	١,
K	19	18	17	16	15	14	13	11	9	7	6	K	25	24	23	21	20	19	17	16	13	10	7	
L	16	15	14	13	12	12	11	10	8	7	5	L	22	21	20	18	17	16	15	14	11	8	6	
М	14	13	12	11	10	10	9	8	7	6	4	М	20	19	18	16	15	14	13	12	9	7	5	1
PEA	RS		PEA	RS		PEA	RS		F	PEARS	3		PE	ARS		PEA	RS	•	PE	ARS			PEA	RS

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RAPAPORT: (.90 - .99 CT.): 06/16/23

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PAPAPORT : (3 00 - 3 99 CT ) : 06/16/23

 Info@RAPAPORT.com

RAPAPORT: (1.00 - 1.49 CT.): 06/16/23

June 16, 2023: Volume 46 No. 21: APPROXIMATE HIGH CASH ASKING PRICE INDICATIONS: Page 2 Pear Shape Diamonds in Hundreds US\$ Per Carat: THIS IS NOT AN OFFERING TO SELL

We grade SI3 as a split SI2/I1 clarity. Price changes are in Bold, higher prices underlined, lower prices in italics. Prices for fancy shapes are highly dependent on the cut. Poorly made stones often trade at large discounts while well-made stones may be hard to locate and bring premium prices.

Rapaport welcomes price information and comments. Please email us at prices@Diamonds.Net. **PEARS** 

	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	- 11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	- 11	12	13
D	89	78	69	63	57	47	41	36	27	18	11	D	125	104	94	85	75	59	49	43	33	21	13
E	77	71	63	58	54	45	39	34	26	17	10	E	104	94	87	80	72	56	47	41	32	20	12
F	69	64	60	55	52	43	<b>37</b>	32	25	16	10	F	94	85	80	75	69	53	45	39	31	20	11
G	62	59	56	52	49	41	35	30	24	16	9	G	81	77	73	70	66	50	43	37	29	19	10
н	56	54	52	48	45	38	33	28	23	15	9	Н	69	66	63	60	57	47	40	35	27	18	10
1	48	46	44	41	38	33	30	26	21	14	9		59	56	54	51	48	41	36	32	25	17	10
J	39	37	36	34	32	28	25	22	19	13	8	J	48	46	44	42	39	34	30	27	22	15	9
K	32	30	29	27	26	24	22	20	16	12	8	K	39	37	35	33	31	28	26	23	19	14	9
L	26	25	24	22	21	20	18	17	13	10	7	L	33	31	29	27	25	23	21	19	17	12	9
М	22	21	20	18	17	16	15	14	11	9	7	М	27	25	23	22	21	19	18	17	14	10	8
PEA	ARS		PEA	.RS		PEA	.RS		F	PEAR	S		PE.	ARS		PEA	RS		PE	ARS			PEA
	RA	PAPO	RT : (1	.50 -	1.99	CT.)	: 06	/16/2	23		PI	EAR	S	RAPAI	PORT :	(2.00	) - 2.	99 C	T.) :	06/1	6/23		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13
D	182	164	150	136	120	103	81	71	53	27	15	D	255	235	210	190	175	145	116	88	69	30	16
E	164	149	136	128	114	98	<i>77</i>	66	50	26	14	E	230	210	195	180	165	135	109	84	64	29	15
F	143	134	127	122	109	93	74	61	47	25	13	F	205	190	180	170	155	127	104	80	59	28	14
-	170																						

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PEARS PAPAPORT : (4 00 - 4 99 CT ) : 06/16/23

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	10.7		, .		3.99	• ,		/				EAK	~	KAPAI	•	(-11-5				, -				
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	460	365	335	305	270	230	175	118	86	36	17	D	565	475	450	415	375	265	195	130	92	39	19	D
E	375	335	305	280	245	215	165	109	80	33	16	E	475	435	410	385	345	245	185	123	88	37	17	E
F	335	305	280	250	225	195	155	101	74	30	15	F	435	400	380	355	315	230	175	113	82	35	16	F
G	300	275	250	225	205	180	145	92	67	29	15	G	385	350	330	310	275	215	165	104	77	32	16	G
Н	245	230	215	200	180	160	135	85	62	27	14	Н	315	295	280	265	235	190	155	98	72	29	15	Н
1	200	190	180	170	155	140	120	79	57	26	14	ı	250	235	220	205	190	165	140	90	66	28	15	ı
J	159	146	139	131	121	111	102	71	54	25	13	J	195	185	175	165	155	140	125	81	61	26	14	J
K	123	114	108	100	94	88	82	61	50	24	13	K	158	148	139	132	123	115	105	70	56	25	14	K
L	91	85	81	76	71	66	62	53	44	23	12	L	113	106	100	95	90	84	77	58	48	24	13	L
М	67	63	60	57	54	49	46	41	36	21	11	М	81	77	74	71	68	64	61	47	39	22	12	М
PE/			PEA			PEA				EARS				ARS		PEA				ARS			PEAR	RS
	ВΛ		DT . (4				. 0.4	/1 / /	) 2		D	EAR	ς	DADAI	י דפרים	. (1n í	ו חו	റ ററ	-T	\ . n 4		าว		
				5.00 -								EAR								):06	/ 10/	23		
	IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13		IF	VVS1	VVS2	VS1	VS2	SI1	SI2	SI3	11	12	13	
D	IF 850	VV\$1 685	VV\$2 640	VS1 605	V\$2 515	SI1 375	SI2 270	SI3 146	11 105	43	13 20	D	IF 1500	VV\$1 1155	VV\$2 1055	VS1 985	VS2 835	\$I1 575	SI2 410	SI3 205	11 124	12 53	23	D
D E	IF 850 675	685 625	VVS2 640 590	VS1 605 560	V\$2 515 480	375 350	SI2 270 250	SI3 146 139	11 105 95	43 40	13 20 18	D E	1500 1150	VV\$1 1155 1040	VV\$2 1055 965	VS1 985 890	V\$2 835 765	575 535	\$12 410 390	SI3 205 195	11 124 117	53 50	23 22	D E
E F	850 675 605	685 625 575	VVS2 640 590 545	VS1 605 560 515	V\$2 515 480 450	375 350 320	SI2 270 250 235	SI3 146 139 129	11 105 95 89	43 40 38	13 20 18 17	D E F	1500 1150 1015	VV\$1 1155 1040 950	VVS2 1055 965 890	VS1 985 890 815	VS2 835 765 700	575 535 495	\$12 410 390 365	SI3 205 195 185	11 124 117 111	53 50 48	23 22 21	D E F
D E F	850 675 605 535	685 625 575 505	640 590 545 475	VS1 605 560 515 450	V\$2 515 480 450 385	\$11 375 350 320 295	\$12 270 250 235 220	\$13 146 139 129 124	11 105 95 89 84	43 40 38 36	13 20 18 17	D E	1500 1150 1015 850	1155 1040 950 800	VVS2 1055 965 890 740	VS1 985 890 815 695	V\$2 835 765 700 605	\$11 575 535 495 460	\$12 410 390 365 340	\$I3 205 195 185 170	11 124 117 111 106	53 50 48 46	23 22 21 20	D E F
E F	850 675 605 535 450	685 625 575 505 415	640 590 545 475 390	VS1 605 560 515 450 355	V\$2 515 480 450 385 315	375 350 320 295 250	\$12 270 250 235 220 205	\$13 146 139 129 124 118	11 105 95 89 84 81	43 40 38 36 33	13 20 18 17 17 16	D E F	1500 1150 1015 850 705	VVS1 1155 1040 950 800 655	VVS2 1055 965 890 740 610	VS1 985 890 815 695 565	VS2 835 765 700 605 490	575 535 495 460 395	\$12 410 390 365 340 305	\$13 205 195 185 170 160	11 124 117 111 106 101	53 50 48 46 44	23 22 21 20 19	D E F G H
E F	850 675 605 535 450 345	685 625 575 505 415 320	VVS2 640 590 545 475 390 295	VS1 605 560 515 450 355 270	V\$2 515 480 450 385 315 245	\$11 375 350 320 295 250 215	\$12 270 250 235 220 205 180	SI3 146 139 129 124 118	11 105 95 89 84 81	43 40 38 36 33 30	13 20 18 17 17 16 16	D E F	1F 1500 1150 1015 850 705 540	VV\$1 1155 1040 950 800 655 505	VVS2 1055 965 890 740 610 470	VS1 985 890 815 695 565 430	VS2 835 765 700 605 490 390	575 535 495 460 395 330	\$12 410 390 365 340 305 260	\$I3 205 195 185 170 160 150	11 124 117 111 106 101 97	53 50 48 46 44 42	23 22 21 20 19	D F G H
E F	850 675 605 535 450 345 260	685 625 575 505 415 320 240	VVS2 640 590 545 475 390 295 225	VS1 605 560 515 450 355 270 210	V\$2 515 480 450 385 315 245 195	\$11 375 350 320 295 250 215 180	\$12 270 250 235 220 205 180 160	\$13 146 139 129 124 118 107 97	11 105 95 89 84 81 77 70	43 40 38 36 33 30 28	13 20 18 17 17 16 16 15	D E F G H I J	1F 1500 1150 1015 850 705 540 410	VV\$1 1155 1040 950 800 655 505 385	VVS2 1055 965 890 740 610 470 360	VS1 985 890 815 695 565 430 330	V\$2 835 765 700 605 490 390 295	\$11 575 535 495 460 395 330 265	\$12 410 390 365 340 305 260 220	\$13 205 195 185 170 160 150 135	11 124 117 111 106 101 97 91	53 50 48 46 44 42 40	23 22 21 20 19 18 17	D E F G H I J
E F	850 675 605 535 450 345 260 195	685 625 575 505 415 320 240 185	VVS2 640 590 545 475 390 295 225 175	VS1 605 560 515 450 355 270 210 170	VS2 515 480 450 385 315 245 195 160	\$11 375 350 320 295 250 215 180 150	\$12 270 250 235 220 205 180 160 135	\$13 146 139 129 124 118 107 97 88	11 105 95 89 84 81 77 70 65	43 40 38 36 33 30 28 27	13 20 18 17 17 16 16 15	D E F	1500 1150 1015 850 705 540 410 315	VVS1 1155 1040 950 800 655 505 385 295	VV\$2 1055 965 890 740 610 470 360 275	VS1 985 890 815 695 565 430 330 260	V\$2 835 765 700 605 490 390 295 235	\$11 575 535 495 460 395 330 265 215	\$12 410 390 365 340 305 260 220 185	\$13 205 195 185 170 160 150 135 120	11 124 117 111 106 101 97 91 86	12 53 50 48 46 44 42 40 38	23 22 21 20 19 18 17 16	D E F G H I J K
E F	850 675 605 535 450 345 260 195	685 625 575 505 415 320 240 185	VVS2 640 590 545 475 390 295 225 175	VS1 605 560 515 450 355 270 210 170	VS2 515 480 450 385 315 245 195 160 125	\$11 375 350 320 295 250 215 180 150	\$12 270 250 235 220 205 180 160 135	\$13 146 139 129 124 118 107 97 88 71	11 105 95 89 84 81 77 70 65	43 40 38 36 33 30 28 27 24	13 20 18 17 17 16 16 15 15	D E F G H I J K L	1F 1500 1150 1015 850 705 540 410 315 230	VVS1 1155 1040 950 800 655 505 385 295 215	VVS2 1055 965 890 740 610 470 360 275 205	VS1 985 890 815 695 565 430 330 260	V\$2 835 765 700 605 490 390 295 235 175	\$11 575 535 495 460 395 330 265 215	\$12 410 390 365 340 305 260 220 185 140	\$13 205 195 185 170 160 150 135 120	11 124 117 111 106 101 97 91 86 77	12 53 50 48 46 44 42 40 38 36	23 22 21 20 19 18 17 16	D E F G H I J K L
E F G H I J K L	850 675 605 535 450 345 260 195	685 625 575 505 415 320 240 185	VVS2 640 590 545 475 390 295 225 175	VS1 605 560 515 450 355 270 210 170 130 95	VS2 515 480 450 385 315 245 195 160	\$11 375 350 320 295 250 215 180 150	\$12 270 250 235 220 205 180 160 135 110 80	\$13 146 139 129 124 118 107 97 88	11 105 95 89 84 81 77 70 65 56 46	43 40 38 36 33 30 28 27	13 20 18 17 17 16 16 15 15 14 13	D E F G H I J	1F 1500 1150 1015 850 705 540 410 315 230 175	VVS1 1155 1040 950 800 655 505 385 295	VV\$2 1055 965 890 740 610 470 360 275	VS1 985 890 815 695 565 430 330 260	VS2 835 765 700 605 490 390 295 235 175 135	\$11 575 535 495 460 395 330 265 215	\$12 410 390 365 340 305 260 220 185 140 115	\$13 205 195 185 170 160 150 135 120	11 124 117 111 106 101 97 91 86	12 53 50 48 46 44 42 40 38	23 22 21 20 19 18 17 16	D E F G H I J K L



June 15, 2023

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	Clarity							
Calar	Average Price	Rap%						
Color	Best Price	Rap%						

### 0.30 - 0.39 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	li.	F	VV	<b>S1</b>	VV	<b>S2</b>	VS	61	VS	52	SI	1	SI	2
	2,983	-25%	2,636	-20%	2,155	-26%	1,768	-26%	1,590	-24%	1,277	-33%	1,170	-31%
D	2,183	-45%	1,815	-45%	1,624	-44%	1,440	-40%	1,250	-40%	1,024	-46%	850	-50%
Ε	2,564	-22%	2,435	-19%	1,955	-25%	1,586	-28%	1,414	-29%	1,168	-35%	1,038	-35%
	1,918	-42%	1,722	-43%	1,533	-41%	1,265	-43%	1,120	-44%	882	-51%	702	-56%
F	2,322	-23%	2,211	-18%	1,769	-23%	1,535	-27%	1,384	-27%	1,144	-33%	1,030	-31%
,	1,682	-44%	1,560	-42%	1,403	-39%	1,260	-40%	1,102	-42%	850	-50%	713	-53%
G	1,828	-27%	1,682	-27%	1,520	-28%	1,457	-27%	1,334	-26%	1,118	-30%	994	-29%
G	1,450	-42%	1,288	-44%	1,281	-39%	1,252	-37%	1,116	-38%	784	-51%	718	-49%
н	1,507	-32%	1,461	-30%	1,397	-30%	1,381	-27%	1,244	-27%	1,049	-30%	914	-30%
	1,144	-48%	1,071	-49%	1,080	-46%	1,083	-43%	1,020	-40%	804	-46%	663	-49%
	1,295	-35%	1,216	-36%	1,179	-35%	1,164	-32%	1,072	-33%	940	-33%	832	-31%
	1,000	-50%	912	-52%	914	-49%	782	-54%	768	-52%	679	-52%	552	-54%
	1,161	-36%	1,095	-36%	1,026	-36%	1,020	-32%	952	-32%	886	-32%	765	-31%
,	846	-53%	812	-52%	768	-52%	720	-52%	728	-48%	624	-52%	500	-55%
К	1,024	-36%	935	-38%	902	-36%	882	-32%	824	-31%	761	-31%	657	-27%
	816	-49%	720	-52%	686	-51%	585	-55%	600	-50%	495	-55%	477	-47%

### 0.40 - 0.49 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	II	F	VV	<b>S1</b>	VV	'S2	VS	61	VS	52	SI	1	SI	2
D	3,425	-27%	2,909	-25%	2,476	-29%	2,138	-31%	1,833	-32%	1,484	-33%	1,333	-30%
D	2,726	-42%	2,092	-46%	1,740	-50%	1,705	-45%	1,418	-48%	1,144	-48%	1,040	-45%
Е	2,912	-27%	2,743	-26%	2,284	-31%	1,987	-32%	1,759	-32%	1,344	-36%	1,185	-34%
E .	2,115	-47%	2,066	-44%	1,709	-48%	1,543	-47%	1,409	-46%	965	-54%	875	-51%
F	2,653	-28%	2,507	-26%	2,183	-30%	1,882	-30%	1,740	-30%	1,356	-32%	1,225	-28%
	2,035	-45%	1,860	-45%	1,674	-46%	1,539	-43%	1,400	-44%	1,040	-48%	780	-54%
G	2,348	-29%	2,208	-26%	1,998	-29%	1,850	-29%	1,688	-30%	1,330	-30%	1,125	-30%
G	1,925	-42%	1,500	-50%	1,498	-47%	1,420	-45%	1,296	-46%	1,005	-47%	860	-46%
н	1,904	-32%	1,795	-31%	1,713	-32%	1,644	-32%	1,528	-31%	1,274	-29%	1,062	-29%
"	1,523	-46%	1,324	-49%	1,250	-50%	1,330	-45%	1,221	-45%	972	-46%	780	-48%
	1,516	-34%	1,478	-33%	1,411	-33%	1,347	-33%	1,264	-34%	1,158	-32%	980	-30%
'	1,265	-45%	1,107	-50%	1,050	-50%	973	-51%	978	-49%	799	-53%	693	-51%
	1,316	-34%	1,268	-33%	1,211	-33%	1,183	-30%	1,095	-32%	1,018	-32%	918	-29%
,	1,020	-49%	931	-51%	943	-48%	872	-49%	848	-47%	660	-56%	601	-54%
К	1,129	-37%	1,117	-34%	1,075	-33%	1,033	-31%	963	-31%	915	-30%	805	-27%
-K	954	-47%	816	-52%	736	-54%	795	-47%	686	-51%	592	-55%	506	-54%



June 15, 2023

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	Clarity							
Calan	Average Price	Rap%						
Color	Best Price	Rap%						

### 0.50 - 0.69 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	II		VV	<b>S1</b>	VV	S2	VS	51	VS	52	SI	1	SI	2
D	5,405	-25%	4,399	-25%	3,274	-32%	2,770	-32%	2,479	-35%	2,051	-36%	1,627	-35%
D	4,212	-42%	3,363	-43%	2,544	-47%	2,247	-45%	1,862	-51%	1,472	-54%	1,250	-50%
Е	4,251	-27%	3,993	-25%	2,974	-32%	2,559	-34%	2,289	-36%	1,889	-37%	1,459	-39%
E	3,074	-47%	2,888	-46%	2,215	-50%	1,950	-50%	1,764	-51%	1,320	-56%	1,032	-57%
F	3,793	-26%	3,632	-23%	2,800	-32%	2,425	-35%	2,196	-35%	1,856	-36%	1,431	-38%
	2,524	-51%	2,432	-48%	2,132	-48%	1,900	-49%	1,683	-51%	1,247	-57%	966	-58%
G	2,918	-34%	2,766	-33%	2,426	-34%	2,306	-34%	2,057	-36%	1,758	-37%	1,368	-38%
G	2,288	-48%	2,040	-50%	1,924	-48%	1,750	-50%	1,616	-50%	1,288	-54%	946	-57%
н	2,280	-38%	2,228	-36%	2,141	-37%	2,087	-37%	1,912	-36%	1,648	-37%	1,322	-37%
	1,850	-50%	1,782	-49%	1,683	-51%	1,600	-52%	1,515	-50%	1,120	-57%	960	-54%
	1,992	-36%	1,945	-35%	1,862	-36%	1,777	-37%	1,635	-37%	1,400	-36%	1,209	-36%
'	1,544	-50%	1,403	-53%	1,276	-56%	1,218	-57%	1,167	-55%	997	-55%	764	-60%
J	1,686	-33%	1,598	-33%	1,503	-35%	1,441	-35%	1,342	-36%	1,217	-36%	1,098	-35%
,	1,150	-54%	1,080	-55%	1,150	-50%	1,028	-53%	945	-55%	874	-54%	714	-58%
К	1,460	-34%	1,375	-35%	1,318	-34%	1,233	-35%	1,149	-36%	1,025	-36%	992	-34%
K	990	-55%	953	-55%	940	-53%	856	-55%	862	-52%	798	-50%	705	-53%

### 0.70 - 0.89 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	II	F	VV	<b>S1</b>	VV	S2	VS	51	VS	52	SI	1	SI	2
D	7,758	-22%	6,387	-19%	5,155	-24%	4,281	-29%	3,707	-27%	2,939	-32%	2,372	-32%
D	6,088	-39%	4,345	-45%	3,876	-43%	3,377	-44%	2,754	-46%	2,060	-52%	1,619	-54%
Е	6,352	-19%	5,889	-19%	4,763	-24%	3,939	-30%	3,408	-29%	2,653	-34%	2,102	-36%
E	4,462	-43%	4,161	-43%	3,559	-44%	3,041	-46%	2,726	-43%	1,748	-56%	1,452	-56%
F	5,678	-21%	5,392	-21%	4,439	-25%	3,792	-29%	3,325	-28%	2,531	-32%	2,011	-35%
•	4,464	-38%	3,808	-44%	3,245	-45%	2,915	-45%	2,553	-45%	1,794	-52%	1,271	-59%
G	4,456	-29%	4,187	-29%	3,633	-30%	3,434	-29%	3,175	-28%	2,370	-32%	1,891	-35%
G	3,409	-46%	3,139	-47%	2,792	-46%	2,731	-43%	2,464	-44%	1,715	-51%	1,180	-59%
н	3,472	-33%	3,340	-32%	3,151	-32%	2,986	-31%	2,741	-30%	2,263	-31%	1,785	-34%
-	2,288	-56%	2,342	-52%	2,254	-51%	2,150	-50%	2,116	-46%	1,650	-50%	1,161	-57%
	2,937	-33%	2,835	-31%	2,648	-32%	2,528	-30%	2,289	-31%	1,941	-31%	1,705	-29%
•	2,321	-47%	2,091	-49%	1,955	-50%	1,908	-47%	1,625	-51%	1,288	-54%	1,008	-58%
	2,604	-30%	2,449	-30%	2,277	-31%	2,088	-30%	1,898	-30%	1,635	-32%	1,665	-24%
,	2,130	-42%	1,513	-57%	1,650	-50%	1,486	-50%	1,350	-50%	1,104	-54%	1,034	-53%
К	2,273	-29%	2,158	-28%	1,955	-30%	1,757	-30%	1,654	-28%	1,448	-31%	1,327	-34%
_K	1,856	-42%	1,429	-52%	1,369	-51%	1,298	-48%	1,159	-50%	1,134	-46%	970	-52%



June 15, 2023

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	Clarity							
Calan	Average Price	Rap%						
Color	Best Price	Rap%						

### 1.00 - 1.49 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	IF	:	VV	S1	VV	S2	VS	51	VS	52	SI	1	SI	2
D	16,734	-24%	12,609	-26%	10,304	-25%	9,138	-25%	7,550	-25%	5,734	-28%	4,563	-30%
D	11,567	-47%	9,662	-43%	7,616	-45%	6,171	-49%	5,555	-45%	3,999	-50%	3,153	-51%
E	11,927	-29%	10,796	-26%	8,967	-28%	7,970	-28%	6,636	-29%	5,212	-31%	4,183	-31%
E .	8,736	-48%	7,884	-46%	6,750	-46%	5,610	-49%	4,982	-47%	3,750	-50%	2,673	-56%
F	10,514	-29%	9,732	-27%	8,378	-27%	7,450	-28%	6,357	-28%	4,899	-30%	3,955	-32%
•	8,061	-46%	6,650	-50%	6,347	-45%	5,768	-44%	4,646	-47%	3,419	-51%	2,552	-56%
G	8,192	-31%	7,985	-29%	7,205	-31%	6,741	-29%	5,822	-29%	4,571	-30%	3,602	-33%
G	6,136	-48%	5,962	-47%	5,408	-48%	5,054	-47%	4,346	-47%	3,070	-53%	2,220	-59%
н	6,571	-34%	6,572	-31%	6,134	-31%	5,796	-30%	5,368	-29%	4,225	-30%	3,326	-34%
"	5,250	-48%	4,886	-49%	4,628	-48%	4,548	-45%	3,876	-49%	2,820	-53%	2,100	-58%
	5,627	-32%	5,338	-32%	5,155	-31%	4,931	-30%	4,431	-30%	3,752	-31%	3,060	-34%
•	4,316	-48%	3,736	-53%	3,600	-52%	3,500	-50%	3,150	-50%	2,272	-58%	1,863	-60%
	4,700	-31%	4,509	-30%	4,200	-30%	3,968	-29%	3,592	-30%	3,203	-30%	2,780	-34%
,	3,332	-51%	3,200	-50%	2,940	-51%	2,772	-51%	2,642	-48%	2,208	-52%	1,691	-60%
К	3,831	-32%	3,650	-31%	3,413	-30%	3,230	-30%	2,962	-31%	2,605	-33%	2,425	-33%
K	2,783	-50%	2,457	-54%	2,494	-49%	2,211	-52%	2,042	-53%	1,814	-53%	1,728	-52%

### 1.50 - 1.99 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	IF	:	VV	S1	VV	S2	VS	1	VS	2	SI	1	SI	2
D	20,624	-25%	16,787	-25%	14,698	-25%	13,126	-25%	11,332	-26%	8,670	-28%	6,897	-31%
	15,813	-43%	12,488	-44%	10,878	-45%	9,450	-46%	8,338	-46%	6,534	-46%	5,000	-50%
Е	16,770	-29%	15,056	-27%	13,060	-28%	12,059	-26%	10,570	-26%	8,105	-28%	6,512	-30%
E .	12,633	-46%	11,019	-46%	10,010	-45%	8,991	-45%	7,441	-48%	5,876	-48%	4,139	-56%
F	14,613	-29%	13,521	-26%	11,814	-28%	10,973	-25%	9,835	-26%	7,754	-27%	5,982	-30%
٠,	11,178	-46%	10,538	-42%	8,932	-45%	8,114	-45%	7,088	-47%	5,300	-50%	4,005	-53%
G	12,061	-30%	11,605	-25%	10,469	-26%	9,662	-26%	8,832	-26%	7,323	-26%	5,659	-30%
G	9,298	-46%	8,215	-47%	7,810	-45%	6,904	-47%	6,528	-46%	4,901	-51%	3,564	-56%
н	9,531	-33%	9,468	-28%	8,570	-29%	8,296	-27%	7,659	-28%	6,821	-27%	5,501	-29%
"	7,774	-45%	7,054	-47%	6,655	-45%	6,259	-45%	5,504	-49%	4,512	-52%	3,234	-58%
	7,922	-33%	7,722	-30%	7,135	-30%	6,957	-28%	6,471	-28%	5,904	-27%	5,062	-30%
•	6,515	-45%	6,029	-45%	5,508	-46%	4,992	-48%	4,603	-49%	4,131	-49%	3,309	-54%
	6,772	-31%	6,510	-29%	6,074	-29%	5,760	-29%	5,378	-29%	4,912	-29%	4,678	-27%
,	4,802	-51%	4,784	-48%	4,472	-48%	4,131	-49%	4,256	-44%	3,450	-50%	2,944	-54%
К	5,612	-32%	5,383	-29%	5,144	-29%	4,847	-29%	4,422	-31%	4,082	-30%	3,788	-29%
	3,772	-54%	3,990	-48%	4,018	-44%	3,536	-48%	3,328	-48%	2,784	-52%	2,385	-55%



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	Clarity							
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### 2.00 - 2.99 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	IF		VVS1		VVS2		VS1		VS2		SI1		SI2	
D	32,077	-26%	25,998	-24%	21,077	-26%	17,810	-27%	15,144	-28%	12,700	-25%	9,868	-29%
	23,490	-46%	19,652	-42%	15,390	-46%	13,475	-45%	11,970	-43%	9,380	-45%	6,900	-50%
E	24,946	-30%	22,277	-26%	18,938	-27%	16,832	-25%	14,135	-28%	11,578	-27%	9,096	-29%
	19,525	-45%	16,770	-44%	14,459	-44%	13,230	-41%	11,035	-43%	7,933	-50%	6,656	-48%
F	20,908	-30%	19,176	-28%	17,100	-27%	15,473	-26%	13,125	-27%	10,710	-28%	8,419	-30%
	16,782	-44%	15,105	-43%	13,042	-45%	11,550	-45%	9,720	-46%	7,893	-47%	6,215	-48%
G	17,121	-33%	16,145	-28%	14,665	-29%	13,255	-28%	11,958	-28%	9,805	-28%	8,105	-28%
	13,260	-48%	12,150	-46%	11,402	-44%	9,805	-47%	9,158	-44%	7,115	-48%	5,536	-51%
н	14,093	-33%	13,261	-30%	12,229	-30%	11,527	-28%	10,471	-28%	9,339	-26%	7,697	-27%
	10,941	-48%	10,260	-46%	9,511	-46%	8,768	-45%	7,830	-46%	6,110	-52%	5,279	-50%
ı	11,588	-32%	10,793	-30%	9,856	-30%	9,195	-29%	8,789	-27%	7,983	-27%	7,440	-25%
	9,478	-44%	8,719	-44%	7,516	-46%	7,370	-43%	6,490	-46%	4,944	-55%	4,901	-50%
J	9,574	-32%	8,969	-30%	8,230	-30%	7,771	-29%	7,332	-28%	6,758	-27%	6,400	-26%
	6,768	-52%	7,040	-45%	6,318	-46%	6,030	-45%	5,192	-49%	4,094	-56%	4,215	-51%
K	8,048	-32%	7,410	-29%	6,841	-30%	6,388	-29%	5,874	-30%	5,631	-29%	5,255	-28%
	5,900	-50%	5,250	-50%	4,850	-50%	4,380	-51%	4,284	-49%	3,950	-50%	3,337	-54%

#### 3.00 - 3.99 CT. - RAPNET BEST/AVERAGE ROUNDS PRICES

	IF		VVS1		VVS2		VS1		VS2		SI1		SI2	
D	52,092	-26%	41,314	-26%	34,981	-27%	30,697	-23%	24,008	-29%	18,677	-29%	15,501	-27%
	39,910	-43%	35,224	-37%	28,704	-40%	24,400	-39%	18,700	-45%	14,630	-44%	11,370	-47%
E	37,857	-33%	37,559	-24%	32,113	-25%	26,101	-29%	22,256	-28%	17,169	-28%	14,489	-27%
	32,770	-42%	30,165	-39%	24,196	-44%	20,418	-44%	16,895	-46%	14,280	-40%	10,250	-48%
F	32,819	-31%	31,927	-25%	28,590	-23%	24,440	-25%	21,918	-23%	16,268	-25%	13,964	-24%
	27,075	-43%	26,350	-38%	24,420	-34%	19,156	-41%	16,330	-43%	13,080	-40%	9,295	-49%
G	27,997	-28%	25,727	-28%	24,113	-24%	20,082	-28%	17,881	-27%	14,747	-26%	12,759	-23%
	24,959	-36%	23,075	-35%	18,638	-41%	16,100	-43%	14,455	-41%	12,000	-40%	8,580	-48%
н	22,228	-28%	20,473	-28%	18,400	-28%	17,976	-24%	15,735	-25%	13,281	-26%	11,392	-23%
	17,980	-42%	16,815	-41%	15,423	-40%	14,321	-39%	12,600	-40%	9,452	-47%	7,030	-53%
1	17,107	-32%	17,557	-24%	15,205	-28%	14,242	-27%	13,050	-28%	11,927	-26%	10,320	-23%
	14,453	-42%	14,260	-38%	12,180	-42%	11,334	-42%	10,710	-41%	8,640	-46%	7,102	-47%
J	13,694	-32%	13,151	-29%	12,053	-29%	11,703	-27%	10,873	-28%	9,833	-27%	9,017	-26%
	11,400	-43%	10,904	-41%	10,013	-41%	9,840	-39%	8,666	-42%	7,695	-43%	5,795	-53%
K	11,144	-30%	10,394	-31%	10,082	-28%	9,484	-27%	8,608	-28%	7,736	-30%	7,334	-27%
	9,280	-42%	8,250	-45%	7,685	-45%	7,670	-41%	6,695	-44%	6,258	-43%	4,650	-54%