

The Nice Ice Pre-Profit Diamond Cost Report for Round Brilliant Cut Diamonds

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Legal Notice: This is not an offering to buy or sell.

In fact, it is highly unlikely that you will be able to purchase a legitimately graded diamond for the prices listed below if you are not a registered member of the jewelry trade. Please note that the information contained in this report is protected by copyright law, it is illegal to make copies, reproduce, or distribute this price report in any form printed or electronic. For your convenience, we suggest that you print this page now for your own personal use. Please note sharing your user name and password with other people so that they may access this page without paying a subscription fee may result in immediate termination of your subscription. Our server script monitors user name and password use and will terminate accounts which are in use by more than one person / IP address at a time.

Purpose:

This report is designed to be an educational, bargaining tool. It is so complete that it will give you the competitive edge in today's diamond market. This general guideline is based upon the actual cost that the average retail jeweler pays for the diamonds that they sell for diamonds similar to those described herein. It will provide you with a better idea of what a fair starting point might be for negotiating the best possible price on a diamond from your jeweler.

Basis For Prices Contained In This Report:

The prices listed below are based on our purchasing experience and opinion of the current CASH ASKING PRICE for finished diamonds being sold on the world market at a wholesale level to the retail trade. The actual cost of a diamond may be significantly higher or lower than the prices listed herein due to fluctuations in the world diamond market and the individual circumstances that apply to each transaction. No guarantees written or verbal are made and no liabilities are assumed as to the validity or accuracy of the information contained herein. Jewelry stores who buy diamonds on credit or "memo" will usually pay slightly higher prices than those stated in this report and jewelry stores making bulk diamond purchases will usually benefit from substantial discounts. While every precaution has been made to prevent them, we are not responsible for typographical errors or omissions. If you notice anything that seems incorrect, please notify us immediately.

How To Use This Report:

Simply look up the weight, clarity, and color of the diamond on our list and see it's approximate cost range. By knowing approximately what your jeweler paid for the diamond you seek, you can negotiate from a position of educated strength. We suggest that you begin negotiating at least 10 - 15% higher than the prices listed below and feel that you would be doing exceptionally well to secure a diamond at 30% above the prices

listed below.

Keep in mind that these prices are our estimate of absolute "Hard Cost" and do not take into consideration the expenses of operating a business, such as: retail store or office space, including gross percentage lease; local, state, and federal licenses; utility costs; manufacturing equipment, tools, and fees; supplies; employee salaries and benefits; liability and theft insurance; advertising; transportation, handling, and insurance costs for every diamond shipped to his store or back to his supplier, etc. Be reasonable in your expectations when negotiating a price, take into account the jeweler's overhead when you make an offer. It is estimated that overhead and expenses account for approximately 30 - 50% of a jewelry stores gross sales.

Diamond Specifications Used In This Report:

All prices listed below are based upon our purchasing experience and opinion of the current CASH ASKING PRICE for finished diamonds that have been graded by reputable independent gemological laboratories such as, but certainly not limited to:

GIA - GTL	Gemological Institute of America Gem Trade Laboratory
AGSL	American Gem Society Laboratory
EGL	European Gemological Laboratory
Zenhokyo	Zenhokyo Gemological Laboratories - Japan / Antwerp
HRD	Laboratory for the Belgium Diamond Council
CGL	Central Gemological Laboratories - Japan / Antwerp

Prices listed below are for LAB GRADED DIAMONDS ONLY. Diamonds that are not lab graded should cost less and may not be accurately graded. For your protection, we **STRONGLY** suggest that you consult with an Independent GIA Graduate Gemologist or AGS Certified Gemologist before purchasing any diamond that has not been lab graded to prevent buying a poorly cut, treated, or misrepresented diamond. An "Independent Gemologist" is one that works independent of a jewelry store or brokerage thereby being neutral to the outcome of their findings... Where do independent Gemologists hide you ask... In the telephone book of course... Let your fingers do the walking or review the list of Independent GIA Graduate Gemologist Appraisers on our web site at <http://www.niceice.com/appraisers.htm> or if all else fails, give the AGS a call @ (702) 255-6500 and ask them for a referral to an independent gemological appraiser in your area... Note, a "Jewelry Appraiser" is not necessarily a Graduate Gemologist (G.G.) or a Certified Gemologist Appraiser (CGA)... Any store, jeweler, pawn shop owner, etc. can "appraise" jewelry as an appraisal is essentially the opinion of the appraiser based on their interpretation of the item's characteristics and may not necessarily be based on standard gemological practices using specialized gemological equipment. It is also important to realize that not all lab graded diamonds are necessarily of good quality. A diamond grading report issued by an independent gemological laboratory such as the GIA or AGS is merely an evaluation of the diamond's characteristics as determined by an expert diamond grader at the time the diamond was inspected. Be wary of

diamond grading reports older than three years and "in-house" diamond grading reports which have been issued by the company selling the diamond... Duh...

Diamond prices listed are based on diamonds that fall within the specifications set forth by the Gemological Institute of America (GIA) as being within "Ideal Range" as specified in the table below. The term "Ideal Range" encompasses a broad spectrum of diamonds and is not to be confused with the more precise guidelines set forth by the American Gemological Society (AGS) for finer cuts such as the "AGS-0 IDEAL CUT"; "AGS-1 Excellent"; and "AGS-2 Very Good" cuts which should cost significantly more (10 - 25%+). Diamonds certified as having "Very Good" or "Excellent" Polish & Symmetry may also cost 10 - 25% more regardless of their proportions. Likewise, diamonds with proportions, polish, and/or symmetry ratings of Fair or Poor may be discounted as much as 40% below these prices... And you wondered how those mass merchandisers and warehouse clubs could offer such substantial discounts! That's right, we want you to go back to the site and read some more... Specifically, this time your focus should be on cut and proportions as detailed on our site <http://www.niceice.com/cut.htm> Remember: the precision of a diamond's proportions, combined with the quality of it's polish and symmetry control 98% of it's brilliance and price... Your focus should be on the quality of a diamond's cut first and foremost, with color, clarity, and carat weight in that order.

Table Range	55 - 65%
Crown Angle Range	30 - 35 Degrees
Pavilion Depth Range	43 - 44%
Girdle	No Extreme Variations, No Very Thick.
Culet	None, Small, Very Small, or Pointed
Polish	Good or Better
Symmetry	Good or Better
Fluorescence*	None, Inert, Slight, or Very Faint
Laser Treatment	None
Clarity Enhancement / Fracture Filling	None
Color Enhancement	None

*Effects of [Fluorescence](#) Upon The Market Price of a Diamond:

Fluorescence can have a dramatic effect on the market price of a diamond depending on the degree to which it effects the diamond. For instance, Very Strong or Distinct Fluorescence in a diamond with D color and VVS clarity can reduce the price of the diamond as much as 10 - 15%. Lower clarities and colors with the same

degree of fluorescence would not be subject to the same discounts. For instance, a diamond graded as D color and VS clarity with Very Strong or Distinct Fluorescence may only be discounted 6 - 10% and an SI or Imperfect with the same degree of fluorescence as little as 4% if at all. Diamonds with lower colors, such as K-L-M may actually be increased in price 2 - 4% depending on the degree of fluorescence. Fluorescence ratings of Faint to Medium have very little effect on the selling price of a diamond with the discount being more around 1 - 3% for diamonds in the D/E color range with the presence of fluorescence adding a 1 - 3% premium on diamonds in the G+ color ranges. Strong blue fluorescence tends to discount 4 - 5% in the D/E color range and fetch the same premium in G+ colors... According to the GIA, fewer than 2% of all Gem Quality Diamonds are negatively effected by the presence of fluorescence and most of those diamonds have a fluorescence rating of Strong to Distinct. If you feel that fluorescence in a diamond is negatively effecting it's beauty, ask for a discount. If the fluorescence enhances the diamond's beauty, be prepared to pay a little extra for it.

These Are Not Price Per Carat Prices!

These are not price-per-carat (PPC) estimates that require extensive calculations in order to determine the price of a diamond. We've done all of the work for you. All you have to do is scan down the list to locate the size, color, and clarity of the diamond you're looking at and you'll instantly know approximately what Mr. Jeweler paid for it (not including shipping and insurance costs). Remember to add a little bit for better proportions, polish and symmetry... and to take a little off for poorer cuts, heavy fluorescence, chips, treatments, etc.

We're Here To Help

If you have difficulty determining the price of a diamond using our list, simply drop us a note via email at diamonds@niceice.com and we'll see if we can be of assistance. Please realize that in order to be truly accurate, we need all of the information... Before sending us a note via email for assistance, please be ready to provide us with the following information: the name of laboratory who certified the diamond; date of certification; shape; measurements; carat weight; total depth %; table width %; crown angle (degrees); pavilion angle (degrees); girdle thickness; culet size; polish rating; symmetry rating; clarity grade; color grade; fluorescence level; comments; and keys to symbols for the plotting diagram. Feel free to fax a copy of the certificate to us at (541) 957-1499. To assist you in narrowing down your search, limited consultation services are included with the purchase of this report. While we are willing to assist you with your quest for the Holy Grail, we ask that you be reasonable in your use of our services.

So, With That In Mind - Happy Hunting!

Remember: We have all the tools you need for a successful safari... 10x Triplet and Triplex diamond grading loupes, tweezers, polishing cloths, etc. can all be found for sale on our web site at <http://www.niceice.com/tools.htm> and our site contains extensive information and diamond grading lessons to assist you with your purchase.

Be sure to visit our [Private Reserve](#)

The Private Reserve of Nice Ice is hidden within the electronic walls of our web site and available only by special permission, visit it at <http://www.niceice.com/privatereserve.htm> where you will find the results of our latest global quest to bring you the finest diamonds available on the open market. Please note that a direct link to our Private Reserve is not available from within the public pages of our web site, so please bookmark the page for convenient access.

Round Brilliant Cut Diamond Prices:

SHAPE	WEIGHT	COLOR	CLARITY	Range - U.S. \$
RBCD	0.23 - 0.29	D-E-F	VVS 1&2	425-536
RBCD	0.23 - 0.29	G-H	VVS 1&2	333-419
RBCD	0.23 - 0.29	I-J	VVS 1&2	259-327
RBCD	0.23 - 0.29	K-L	VVS 1&2	222-280
RBCD	0.23 - 0.29	D-E-F	VS 1&2	333-419
RBCD	0.23 - 0.29	G-H	VS 1&2	277-350
RBCD	0.23 - 0.29	I-J	VS 1&2	222-280
RBCD	0.23 - 0.29	K-L	VS 1&2	185-233
RBCD	0.23 - 0.29	D-E-F	SI-1	259-327
RBCD	0.23 - 0.29	G-H	SI-1	240-303
RBCD	0.23 - 0.29	I-J	SI-1	203-256
RBCD	0.23 - 0.29	K-L	SI-1	166-209
RBCD	0.23 - 0.29	D-E-F	SI-2	222-280
RBCD	0.23 - 0.29	G-H	SI-2	203-256
RBCD	0.23 - 0.29	I-J	SI-2	185-233
RBCD	0.23 - 0.29	K-L	SI-2	148-186
RBCD	0.23 - 0.29	D-E-F	SI-3	185-233
RBCD	0.23 - 0.29	G-H	SI-3	185-233
RBCD	0.23 - 0.29	I-J	SI-3	166-209
RBCD	0.23 - 0.29	K-L	SI-3	129-163
RBCD	0.23 - 0.29	D-E-F	I-1	148-186

RBCD	0.23 - 0.29	G-H	I-1	148-186
RBCD	0.23 - 0.29	I-J	I-1	129 - 163
RBCD	0.23 - 0.29	K-L	I-1	111-139
RBCD	0.30 - 0.37	D	VVS-1	941-1160
RBCD	0.30 - 0.37	E	VVS-1	869-1071
RBCD	0.30 - 0.37	F	VVS-1	821-1012
RBCD	0.30 - 0.37	G	VVS-1	748-923
RBCD	0.30 - 0.37	H	VVS-1	628-774
RBCD	0.30 - 0.37	I	VVS-1	507-625
RBCD	0.30 - 0.37	J	VVS-1	434-537
RBCD	0.30 - 0.37	K	VVS-1	387-477
RBCD	0.30 - 0.37	L	VVS-1	290-358
RBCD	0.30 - 0.37	D	VVS-2	821-1012
RBCD	0.30 - 0.37	E	VVS-2	772-953
RBCD	0.30 - 0.37	F	VVS-2	700-863
RBCD	0.30 - 0.37	G	VVS-2	652-804
RBCD	0.30 - 0.37	H	VVS-2	556-685
RBCD	0.30 - 0.37	I	VVS-2	483-595
RBCD	0.30 - 0.37	J	VVS-2	411-507
RBCD	0.30 - 0.37	K	VVS-2	362-447
RBCD	0.30 - 0.37	L	VVS-2	290-358
RBCD	0.30 - 0.37	D	VS-1	748-923
RBCD	0.30 - 0.37	E	VS-1	700-863
RBCD	0.30 - 0.37	F	VS-1	652-804
RBCD	0.30 - 0.37	G	VS-1	579-714
RBCD	0.30 - 0.37	H	VS-1	483-595
RBCD	0.30 - 0.37	I	VS-1	434-537

RBCD	0.30 - 0.37	J	VS-1	362-447
RBCD	0.30 - 0.37	K	VS-1	314-387
RBCD	0.30 - 0.37	L	VS-1	266-327
RBCD	0.30 - 0.37	D	VS-2	676-834
RBCD	0.30 - 0.37	E	VS-2	628-774
RBCD	0.30 - 0.37	F	VS-2	579-714
RBCD	0.30 - 0.37	G	VS-2	507-625
RBCD	0.30 - 0.37	H	VS-2	434-537
RBCD	0.30 - 0.37	I	VS-2	387-477
RBCD	0.30 - 0.37	J	VS-2	338-417
RBCD	0.30 - 0.37	K	VS-2	290-358
RBCD	0.30 - 0.37	L	VS-2	266-327
RBCD	0.30 - 0.37	D	SI-1	507-625
RBCD	0.30 - 0.37	E	SI-1	483-595
RBCD	0.30 - 0.37	F	SI-1	459-566
RBCD	0.30 - 0.37	G	SI-1	411-507
RBCD	0.30 - 0.37	H	SI-1	387-477
RBCD	0.30 - 0.37	I	SI-1	362-447
RBCD	0.30 - 0.37	J	SI-1	314-387
RBCD	0.30 - 0.37	K	SI-1	266-327
RBCD	0.30 - 0.37	L	SI-1	241-298
RBCD	0.30 - 0.37	D	SI-2	411-507
RBCD	0.30 - 0.37	E	SI-2	387-477
RBCD	0.30 - 0.37	F	SI-2	362-447
RBCD	0.30 - 0.37	G	SI-2	362-447
RBCD	0.30 - 0.37	H	SI-2	338-417
RBCD	0.30 - 0.37	I	SI-2	314-387

RBCD	0.30 - 0.37	J	SI-2	290-358
RBCD	0.30 - 0.37	K	SI-2	241-298
RBCD	0.30 - 0.37	L	SI-2	217-268
RBCD	0.30 - 0.37	D	SI-3	362-447
RBCD	0.30 - 0.37	E	SI-3	362-447
RBCD	0.30 - 0.37	F	SI-3	338-417
RBCD	0.30 - 0.37	G	SI-3	314-387
RBCD	0.30 - 0.37	H	SI-3	290-358
RBCD	0.30 - 0.37	I	SI-3	266-327
RBCD	0.30 - 0.37	J	SI-3	241-298
RBCD	0.30 - 0.37	K	SI-3	217-268
RBCD	0.30 - 0.37	L	SI-3	169-209
RBCD	0.30 - 0.37	D	I-1	314-387
RBCD	0.30 - 0.37	E	I-1	290-358
RBCD	0.30 - 0.37	F	I-1	266-327
RBCD	0.30 - 0.37	G	I-1	241-298
RBCD	0.30 - 0.37	H	I-1	217-268
RBCD	0.30 - 0.37	I	I-1	217-268
RBCD	0.30 - 0.37	J	I-1	193-238
RBCD	0.30 - 0.37	K	I-1	193-238
RBCD	0.30 - 0.37	L	I-1	144-178
RBCD	0.38 -0.45	D	VVS-1	1318-1562
RBCD	0.38 -0.45	E	VVS-1	1227-1453
RBCD	0.38 -0.45	F	VVS-1	1135-1344
RBCD	0.38 -0.45	G	VVS-1	1011-1198
RBCD	0.38 -0.45	H	VVS-1	889-1053
RBCD	0.38 -0.45	I	VVS-1	736-872

RBCD	0.38 -0.45	J	VVS-1	644-762
RBCD	0.38 -0.45	K	VVS-1	613-726
RBCD	0.38 -0.45	L	VVS-1	521-617
RBCD	0.38 -0.45	D	VVS-2	1135-1344
RBCD	0.38 -0.45	E	VVS-2	1073-1271
RBCD	0.38 -0.45	F	VVS-2	981-1162
RBCD	0.38 -0.45	G	VVS-2	889-1053
RBCD	0.38 -0.45	H	VVS-2	766-908
RBCD	0.38 -0.45	I	VVS-2	704-835
RBCD	0.38 -0.45	J	VVS-2	613-726
RBCD	0.38 -0.45	K	VVS-2	582-689
RBCD	0.38 -0.45	L	VVS-2	490-581
RBCD	0.38 -0.45	D	VS-1	1011-1198
RBCD	0.38 -0.45	E	VS-1	950-1125
RBCD	0.38 -0.45	F	VS-1	889-1053
RBCD	0.38 -0.45	G	VS-1	797-944
RBCD	0.38 -0.45	H	VS-1	704-835
RBCD	0.38 -0.45	I	VS-1	644-762
RBCD	0.38 -0.45	J	VS-1	551-653
RBCD	0.38 -0.45	K	VS-1	521-617
RBCD	0.38 -0.45	L	VS-1	459-544
RBCD	0.38 -0.45	D	VS-2	889-1053
RBCD	0.38 -0.45	E	VS-2	828-980
RBCD	0.38 -0.45	F	VS-2	766-908
RBCD	0.38 -0.45	G	VS-2	704-835
RBCD	0.38 -0.45	H	VS-2	664-762
RBCD	0.38 -0.45	I	VS-2	582-689

RBCD	0.38 -0.45	J	VS-2	521-617
RBCD	0.38 -0.45	K	VS-2	459-544
RBCD	0.38 -0.45	L	VS-2	429-508
RBCD	0.38 -0.45	D	SI-1	704-835
RBCD	0.38 -0.45	E	SI-1	674-798
RBCD	0.38 -0.45	F	SI-1	644-762
RBCD	0.38 -0.45	G	SI-1	613-726
RBCD	0.38 -0.45	H	SI-1	582-689
RBCD	0.38 -0.45	I	SI-1	521-617
RBCD	0.38 -0.45	J	SI-1	459-544
RBCD	0.38 -0.45	K	SI-1	398-472
RBCD	0.38 -0.45	L	SI-1	367-436
RBCD	0.38 -0.45	D	SI-2	613-726
RBCD	0.38 -0.45	E	SI-2	582-689
RBCD	0.38 -0.45	F	SI-2	551-653
RBCD	0.38 -0.45	G	SI-2	521-617
RBCD	0.38 -0.45	H	SI-2	490-581
RBCD	0.38 -0.45	I	SI-2	459-544
RBCD	0.38 -0.45	J	SI-2	398-472
RBCD	0.38 -0.45	K	SI-2	367-436
RBCD	0.38 -0.45	L	SI-2	337-399
RBCD	0.38 -0.45	D	SI-3	551-653
RBCD	0.38 -0.45	E	SI-3	521-617
RBCD	0.38 -0.45	F	SI-3	490-581
RBCD	0.38 -0.45	G	SI-3	459-544
RBCD	0.38 -0.45	H	SI-3	429-508
RBCD	0.38 -0.45	I	SI-3	398-472

RBCD	0.38 -0.45	J	SI-3	367-436
RBCD	0.38 -0.45	K	SI-3	337-399
RBCD	0.38 -0.45	L	SI-3	306-362
RBCD	0.38 -0.45	D	I-1	459-544
RBCD	0.38 -0.45	E	I-1	429-508
RBCD	0.38 -0.45	F	I-1	429-508
RBCD	0.38 -0.45	G	I-1	398-472
RBCD	0.38 -0.45	H	I-1	367-436
RBCD	0.38 -0.45	I	I-1	337-399
RBCD	0.38 -0.45	J	I-1	306-362
RBCD	0.38 -0.45	K	I-1	275-326
RBCD	0.38 - 0.45	L	I-1	245-290
RBCD	0.46 - 0.49	D	VVS-1	1782-1899
RBCD	0.46 - 0.49	E	VVS-1	1634-1740
RBCD	0.46 - 0.49	F	VVS-1	1485-1582
RBCD	0.46 - 0.49	G	VVS-1	1373-1463
RBCD	0.46 - 0.49	H	VVS-1	1188-1265
RBCD	0.46 - 0.49	I	VVS-1	1002-1067
RBCD	0.46 - 0.49	J	VVS-1	854-909
RBCD	0.46 - 0.49	K	VVS-1	742-791
RBCD	0.46 - 0.49	L	VVS-1	630-672
RBCD	0.46 - 0.49	D	VVS-2	1634-1740
RBCD	0.46 - 0.49	E	VVS-2	1485-1582
RBCD	0.46 - 0.49	F	VVS-2	1336-1424
RBCD	0.46 - 0.49	G	VVS-2	1225-1305
RBCD	0.46 - 0.49	H	VVS-2	1076-1146
RBCD	0.46 - 0.49	I	VVS-2	891-949

RBCD	0.46 - 0.49	J	VVS-2	817-870
RBCD	0.46 - 0.49	K	VVS-2	704-751
RBCD	0.46 - 0.49	L	VVS-2	593-632
RBCD	0.46 - 0.49	D	VS-1	1447-1542
RBCD	0.46 - 0.49	E	VS-1	1373-1463
RBCD	0.46 - 0.49	F	VS-1	1225-1305
RBCD	0.46 - 0.49	G	VS-1	1114-1186
RBCD	0.46 - 0.49	H	VS-1	1002-1067
RBCD	0.46 - 0.49	I	VS-1	817-870
RBCD	0.46 - 0.49	J	VS-1	742-791
RBCD	0.46 - 0.49	K	VS-1	630-672
RBCD	0.46 - 0.49	L	VS-1	556-592
RBCD	0.46 - 0.49	D	VS-2	1188-1265
RBCD	0.46 - 0.49	E	VS-2	1114-1186
RBCD	0.46 - 0.49	F	VS-2	1039-1107
RBCD	0.46 - 0.49	G	VS-2	965-1027
RBCD	0.46 - 0.49	H	VS-2	891-949
RBCD	0.46 - 0.49	I	VS-2	779-830
RBCD	0.46 - 0.49	J	VS-2	667-711
RBCD	0.46 - 0.49	K	VS-2	556-592
RBCD	0.46 - 0.49	L	VS-2	519-553
RBCD	0.46 - 0.49	D	SI-1	928-988
RBCD	0.46 - 0.49	E	SI-1	891-949
RBCD	0.46 - 0.49	F	SI-1	854-909
RBCD	0.46 - 0.49	G	SI-1	817-870
RBCD	0.46 - 0.49	H	SI-1	779-830
RBCD	0.46 - 0.49	I	SI-1	704-751

RBCD	0.46 - 0.49	J	SI-1	630-672
RBCD	0.46 - 0.49	K	SI-1	519-553
RBCD	0.46 - 0.49	L	SI-1	482-513
RBCD	0.46 - 0.49	D	SI-2	817-870
RBCD	0.46 - 0.49	E	SI-2	779-830
RBCD	0.46 - 0.49	F	SI-2	742-791
RBCD	0.46 - 0.49	G	SI-2	704-751
RBCD	0.46 - 0.49	H	SI-2	667-711
RBCD	0.46 - 0.49	I	SI-2	630-672
RBCD	0.46 - 0.49	J	SI-2	556-592
RBCD	0.46 - 0.49	K	SI-2	482-513
RBCD	0.46 - 0.49	L	SI-2	445-474
RBCD	0.46 - 0.49	D	SI-3	742-791
RBCD	0.46 - 0.49	E	SI-3	704-751
RBCD	0.46 - 0.49	F	SI-3	667-711
RBCD	0.46 - 0.49	G	SI-3	630-672
RBCD	0.46 - 0.49	H	SI-3	593-632
RBCD	0.46 - 0.49	I	SI-3	556-592
RBCD	0.46 - 0.49	J	SI-3	519-553
RBCD	0.46 - 0.49	K	SI-3	445-474
RBCD	0.46 - 0.49	L	SI-3	408-435
RBCD	0.46 - 0.49	D	I-1	630-672
RBCD	0.46 - 0.49	E	I-1	593-632
RBCD	0.46 - 0.49	F	I-1	556-592
RBCD	0.46 - 0.49	G	I-1	519-553
RBCD	0.46 - 0.49	H	I-1	482-513
RBCD	0.46 - 0.49	I	I-1	445-474

RBCD	0.46 - 0.49	J	I-1	408-435
RBCD	0.46 - 0.49	K	I-1	371-395
RBCD	0.46 - 0.49	L	I-1	333-355
RBCD	0.50 - 0.69	D	VVS-1	2462-3398
RBCD	0.50 - 0.69	E	VVS-1	2220-3063
RBCD	0.50 - 0.69	F	VVS-1	2058-2841
RBCD	0.50 - 0.69	G	VVS-1	1857-2562
RBCD	0.50 - 0.69	H	VVS-1	1615-2228
RBCD	0.50 - 0.69	I	VVS-1	1331-1838
RBCD	0.50 - 0.69	J	VVS-1	1089-1503
RBCD	0.50 - 0.69	K	VVS-1	969-1336
RBCD	0.50 - 0.69	L	VVS-1	847-1169
RBCD	0.50 - 0.69	D	VVS-2	2220-3063
RBCD	0.50 - 0.69	E	VVS-2	2058-2841
RBCD	0.50 - 0.69	F	VVS-2	1938-2674
RBCD	0.50 - 0.69	G	VVS-2	1735-2394
RBCD	0.50 - 0.69	H	VVS-2	1453-2005
RBCD	0.50 - 0.69	I	VVS-2	1211-1671
RBCD	0.50 - 0.69	J	VVS-2	1049-1447
RBCD	0.50 - 0.69	K	VVS-2	928-1280
RBCD	0.50 - 0.69	L	VVS-2	847-1169
RBCD	0.50 - 0.69	D	VS-1	1897-2618
RBCD	0.50 - 0.69	E	VS-1	1776-2451
RBCD	0.50 - 0.69	F	VS-1	1654-2283
RBCD	0.50 - 0.69	G	VS-1	1534-2116
RBCD	0.50 - 0.69	H	VS-1	1331-1838
RBCD	0.50 - 0.69	I	VS-1	1089-1503

RBCD	0.50 - 0.69	J	VS-1	928-1280
RBCD	0.50 - 0.69	K	VS-1	807-1114
RBCD	0.50 - 0.69	L	VS-1	766-1058
RBCD	0.50 - 0.69	D	VS-2	1735-2394
RBCD	0.50 - 0.69	E	VS-2	1654-2283
RBCD	0.50 - 0.69	F	VS-2	1493-2061
RBCD	0.50 - 0.69	G	VS-2	1331-1838
RBCD	0.50 - 0.69	H	VS-2	1170-1615
RBCD	0.50 - 0.69	I	VS-2	1008-1392
RBCD	0.50 - 0.69	J	VS-2	888-1225
RBCD	0.50 - 0.69	K	VS-2	766-1058
RBCD	0.50 - 0.69	L	VS-2	766-1058
RBCD	0.50 - 0.69	D	SI-1	1493-2061
RBCD	0.50 - 0.69	E	SI-1	1372-1894
RBCD	0.50 - 0.69	F	SI-1	1251-1727
RBCD	0.50 - 0.69	G	SI-1	1130-1559
RBCD	0.50 - 0.69	H	SI-1	1008-1392
RBCD	0.50 - 0.69	I	SI-1	888-1225
RBCD	0.50 - 0.69	J	SI-1	807-1114
RBCD	0.50 - 0.69	K	SI-1	685-947
RBCD	0.50 - 0.69	L	SI-1	685-947
RBCD	0.50 - 0.69	D	SI-2	1211-1671
RBCD	0.50 - 0.69	E	SI-2	1089-1503
RBCD	0.50 - 0.69	F	SI-2	1008-1392
RBCD	0.50 - 0.69	G	SI-2	928-1280
RBCD	0.50 - 0.69	H	SI-2	847-1169
RBCD	0.50 - 0.69	I	SI-2	807-1114

RBCD	0.50 - 0.69	J	SI-2	726-1002
RBCD	0.50 - 0.69	K	SI-2	646-891
RBCD	0.50 - 0.69	L	SI-2	605-835
RBCD	0.50 - 0.69	D	SI-3	1049-1447
RBCD	0.50 - 0.69	E	SI-3	969-1336
RBCD	0.50 - 0.69	F	SI-3	888-1225
RBCD	0.50 - 0.69	G	SI-3	807-1114
RBCD	0.50 - 0.69	H	SI-3	766-1058
RBCD	0.50 - 0.69	I	SI-3	726-1002
RBCD	0.50 - 0.69	J	SI-3	646-891
RBCD	0.50 - 0.69	K	SI-3	605-835
RBCD	0.50 - 0.69	L	SI-3	565-779
RBCD	0.50 - 0.69	D	I-1	807-1114
RBCD	0.50 - 0.69	E	I-1	766-1058
RBCD	0.50 - 0.69	F	I-1	726-1002
RBCD	0.50 - 0.69	G	I-1	646-891
RBCD	0.50 - 0.69	H	I-1	605-835
RBCD	0.50 - 0.69	I	I-1	565-779
RBCD	0.50 - 0.69	J	I-1	524-723
RBCD	0.50 - 0.69	K	I-1	484-667
RBCD	0.50 - 0.69	L	I-1	403-556
RBCD	0.70 - 0.89	D	VVS-1	4012-5102
RBCD	0.70 - 0.89	E	VVS-1	3730-4742
RBCD	0.70 - 0.89	F	VVS-1	3447-4383
RBCD	0.70 - 0.89	G	VVS-1	3108-3952
RBCD	0.70 - 0.89	H	VVS-1	2769-3520
RBCD	0.70 - 0.89	I	VVS-1	2375-3019

RBCD	0.70 - 0.89	J	VVS-1	1922-2444
RBCD	0.70 - 0.89	K	VVS-1	1696-2156
RBCD	0.70 - 0.89	L	VVS-1	1357-1725
RBCD	0.70 - 0.89	D	VVS-2	3673-4671
RBCD	0.70 - 0.89	E	VVS-2	3334-4239
RBCD	0.70 - 0.89	F	VVS-2	3108-3952
RBCD	0.70 - 0.89	G	VVS-2	2882-3665
RBCD	0.70 - 0.89	H	VVS-2	2544-3234
RBCD	0.70 - 0.89	I	VVS-2	2261-2875
RBCD	0.70 - 0.89	J	VVS-2	1865-2372
RBCD	0.70 - 0.89	K	VVS-2	1639-2084
RBCD	0.70 - 0.89	L	VVS-2	1299-1652
RBCD	0.70 - 0.89	D	VS-1	3278-4167
RBCD	0.70 - 0.89	E	VS-1	3052-3880
RBCD	0.70 - 0.89	F	VS-1	2882-3665
RBCD	0.70 - 0.89	G	VS-1	2656-3377
RBCD	0.70 - 0.89	H	VS-1	2375-3019
RBCD	0.70 - 0.89	I	VS-1	2148-2731
RBCD	0.70 - 0.89	J	VS-1	1752-2228
RBCD	0.70 - 0.89	K	VS-1	1526-1940
RBCD	0.70 - 0.89	L	VS-1	1244-1581
RBCD	0.70 - 0.89	D	VS-2	2995-3808
RBCD	0.70 - 0.89	E	VS-2	2826-3592
RBCD	0.70 - 0.89	F	VS-2	2656-3377
RBCD	0.70 - 0.89	G	VS-2	2488-3162
RBCD	0.70 - 0.89	H	VS-2	2261-2875
RBCD	0.70 - 0.89	I	VS-2	2035-2587

RBCD	0.70 - 0.89	J	VS-2	1696-2156
RBCD	0.70 - 0.89	K	VS-2	1470-1868
RBCD	0.70 - 0.89	L	VS-2	1244-1581
RBCD	0.70 - 0.89	D	SI-1	2713-3449
RBCD	0.70 - 0.89	E	SI-1	2600-3305
RBCD	0.70 - 0.89	F	SI-1	2431-3089
RBCD	0.70 - 0.89	G	SI-1	2261-2875
RBCD	0.70 - 0.89	H	SI-1	2091-2659
RBCD	0.70 - 0.89	I	SI-1	1922-2444
RBCD	0.70 - 0.89	J	SI-1	1639-2084
RBCD	0.70 - 0.89	K	SI-1	1357-1725
RBCD	0.70 - 0.89	L	SI-1	1187-1509
RBCD	0.70 - 0.89	D	SI-2	2431-3089
RBCD	0.70 - 0.89	E	SI-2	2317-2946
RBCD	0.70 - 0.89	F	SI-2	2148-2731
RBCD	0.70 - 0.89	G	SI-2	2035-2587
RBCD	0.70 - 0.89	H	SI-2	1922-2444
RBCD	0.70 - 0.89	I	SI-2	1696-2156
RBCD	0.70 - 0.89	J	SI-2	1526-1940
RBCD	0.70 - 0.89	K	SI-2	1244-1581
RBCD	0.70 - 0.89	L	SI-2	1074-1366
RBCD	0.70 - 0.89	D	SI-3	1978-2515
RBCD	0.70 - 0.89	E	SI-3	1865-2372
RBCD	0.70 - 0.89	F	SI-3	1809-2299
RBCD	0.70 - 0.89	G	SI-3	1752-2228
RBCD	0.70 - 0.89	H	SI-3	1639-2084
RBCD	0.70 - 0.89	I	SI-3	1470-1868

RBCD	0.70 - 0.89	J	SI-3	1299-1652
RBCD	0.70 - 0.89	K	SI-3	1074-1366
RBCD	0.70 - 0.89	L	SI-3	905-1150
RBCD	0.70 - 0.89	D	I-1	1583-2013
RBCD	0.70 - 0.89	E	I-1	1526-1940
RBCD	0.70 - 0.89	F	I-1	1470-1868
RBCD	0.70 - 0.89	G	I-1	1413-1797
RBCD	0.70 - 0.89	H	I-1	1299-1652
RBCD	0.70 - 0.89	I	I-1	1244-1581
RBCD	0.70 - 0.89	J	I-1	1131-1438
RBCD	0.70 - 0.89	K	I-1	905-1150
RBCD	0.70 - 0.89	L	I-1	678-862
RBCD	0.90 - 0.99	D	VVS-1	6176-6794
RBCD	0.90 - 0.99	E	VVS-1	5814-6395
RBCD	0.90 - 0.99	F	VVS-1	5523-6075
RBCD	0.90 - 0.99	G	VVS-1	5014-5515
RBCD	0.90 - 0.99	H	VVS-1	4578-5035
RBCD	0.90 - 0.99	I	VVS-1	3851-4236
RBCD	0.90 - 0.99	J	VVS-1	3343-3676
RBCD	0.90 - 0.99	K	VVS-1	2761-3037
RBCD	0.90 - 0.99	L	VVS-1	2325-2557
RBCD	0.90 - 0.99	D	VVS-2	5814-6395
RBCD	0.90 - 0.99	E	VVS-2	5377-5915
RBCD	0.90 - 0.99	F	VVS-2	5087-5595
RBCD	0.90 - 0.99	G	VVS-2	4723-5195
RBCD	0.90 - 0.99	H	VVS-2	4360-4796
RBCD	0.90 - 0.99	I	VVS-2	3633-3996

RBCD	0.90 - 0.99	J	VVS-2	3197-3516
RBCD	0.90 - 0.99	K	VVS-2	2688-2957
RBCD	0.90 - 0.99	L	VVS-2	2252-2477
RBCD	0.90 - 0.99	D	VS-1	5159-5675
RBCD	0.90 - 0.99	E	VS-1	4723-5195
RBCD	0.90 - 0.99	F	VS-1	4505-4956
RBCD	0.90 - 0.99	G	VS-1	4287-4715
RBCD	0.90 - 0.99	H	VS-1	4069-4476
RBCD	0.90 - 0.99	I	VS-1	3488-3837
RBCD	0.90 - 0.99	J	VS-1	3052-3357
RBCD	0.90 - 0.99	K	VS-1	2543-2797
RBCD	0.90 - 0.99	L	VS-1	2180-2397
RBCD	0.90 - 0.99	D	VS-2	4723-5195
RBCD	0.90 - 0.99	E	VS-2	4505-4956
RBCD	0.90 - 0.99	F	VS-2	4360-4796
RBCD	0.90 - 0.99	G	VS-2	4142-4556
RBCD	0.90 - 0.99	H	VS-2	3924-4316
RBCD	0.90 - 0.99	I	VS-2	3343-3676
RBCD	0.90 - 0.99	J	VS-2	2907-3197
RBCD	0.90 - 0.99	K	VS-2	2397-2637
RBCD	0.90 - 0.99	L	VS-2	2034-2238
RBCD	0.90 - 0.99	D	SI-1	4432-4876
RBCD	0.90 - 0.99	E	SI-1	4215-4636
RBCD	0.90 - 0.99	F	SI-1	3996-4396
RBCD	0.90 - 0.99	G	SI-1	3779-4156
RBCD	0.90 - 0.99	H	SI-1	3488-3837
RBCD	0.90 - 0.99	I	SI-1	3124-3437

RBCD	0.90 - 0.99	J	SI-1	2761-3037
RBCD	0.90 - 0.99	K	SI-1	2252-2477
RBCD	0.90 - 0.99	L	SI-1	1961-2158
RBCD	0.90 - 0.99	D	SI-2	3851-4236
RBCD	0.90 - 0.99	E	SI-2	3705-4076
RBCD	0.90 - 0.99	F	SI-2	3560-3916
RBCD	0.90 - 0.99	G	SI-2	3343-3676
RBCD	0.90 - 0.99	H	SI-2	3197-3516
RBCD	0.90 - 0.99	I	SI-2	2833-3116
RBCD	0.90 - 0.99	J	SI-2	2543-2797
RBCD	0.90 - 0.99	K	SI-2	2034-2238
RBCD	0.90 - 0.99	L	SI-2	1816-1997
RBCD	0.90 - 0.99	D	SI-3	3052-3357
RBCD	0.90 - 0.99	E	SI-3	2907-3197
RBCD	0.90 - 0.99	F	SI-3	2833-3116
RBCD	0.90 - 0.99	G	SI-3	2688-2957
RBCD	0.90 - 0.99	H	SI-3	2543-2797
RBCD	0.90 - 0.99	I	SI-3	2325-2557
RBCD	0.90 - 0.99	J	SI-3	2107-2318
RBCD	0.90 - 0.99	K	SI-3	1744-1918
RBCD	0.90 - 0.99	L	SI-3	1598-1758
RBCD	0.90 - 0.99	D	I-1	2397-2637
RBCD	0.90 - 0.99	E	I-1	2325-2557
RBCD	0.90 - 0.99	F	I-1	2252-2477
RBCD	0.90 - 0.99	G	I-1	2180-2397
RBCD	0.90 - 0.99	H	I-1	2034-2238
RBCD	0.90 - 0.99	I	I-1	1889-2077

RBCD	0.90 - 0.99	J	I-1	1744-1918
RBCD	0.90 - 0.99	K	I-1	1380-1518
RBCD	0.90 - 0.99	L	I-1	1235-1358
RBCD	1.00 - 1.29	D	VVS-1	10336-13333
RBCD	1.00 - 1.29	E	VVS-1	9367-12083
RBCD	1.00 - 1.29	F	VVS-1	8398-10832
RBCD	1.00 - 1.29	G	VVS-1	7348-9479
RBCD	1.00 - 1.29	H	VVS-1	5894-7603
RBCD	1.00 - 1.29	I	VVS-1	5087-6561
RBCD	1.00 - 1.29	J	VVS-1	4279-5520
RBCD	1.00 - 1.29	K	VVS-1	3876-4999
RBCD	1.00 - 1.29	L	VVS-1	3472-4478
RBCD	1.00 - 1.29	D	VVS-2	9286-11978
RBCD	1.00 - 1.29	E	VVS-2	8155-10520
RBCD	1.00 - 1.29	F	VVS-2	7752-9999
RBCD	1.00 - 1.29	G	VVS-2	7106-9166
RBCD	1.00 - 1.29	H	VVS-2	5652-7291
RBCD	1.00 - 1.29	I	VVS-2	4845-6250
RBCD	1.00 - 1.29	J	VVS-2	4199-5415
RBCD	1.00 - 1.29	K	VVS-2	3795-4895
RBCD	1.00 - 1.29	L	VVS-2	3391-4374
RBCD	1.00 - 1.29	D	VS-1	7509-9687
RBCD	1.00 - 1.29	E	VS-1	7106-9166
RBCD	1.00 - 1.29	F	VS-1	6783-8750
RBCD	1.00 - 1.29	G	VS-1	6298-8124
RBCD	1.00 - 1.29	H	VS-1	5248-6770
RBCD	1.00 - 1.29	I	VS-1	4522-5833

RBCD	1.00 - 1.29	J	VS-1	3956-5103
RBCD	1.00 - 1.29	K	VS-1	3553-4582
RBCD	1.00 - 1.29	L	VS-1	3230-4166
RBCD	1.00 - 1.29	D	VS-2	6783-8750
RBCD	1.00 - 1.29	E	VS-2	6460-8333
RBCD	1.00 - 1.29	F	VS-2	6217-8020
RBCD	1.00 - 1.29	G	VS-2	5814-7499
RBCD	1.00 - 1.29	H	VS-2	5006-6458
RBCD	1.00 - 1.29	I	VS-2	4279-5520
RBCD	1.00 - 1.29	J	VS-2	3714-4790
RBCD	1.00 - 1.29	K	VS-2	3230-4166
RBCD	1.00 - 1.29	L	VS-2	2987-3854
RBCD	1.00 - 1.29	D	SI-1	5652-7291
RBCD	1.00 - 1.29	E	SI-1	5329-6874
RBCD	1.00 - 1.29	F	SI-1	5087-6561
RBCD	1.00 - 1.29	G	SI-1	4764-6145
RBCD	1.00 - 1.29	H	SI-1	4602-5937
RBCD	1.00 - 1.29	I	SI-1	4037-5207
RBCD	1.00 - 1.29	J	SI-1	3553-4582
RBCD	1.00 - 1.29	K	SI-1	3068-3957
RBCD	1.00 - 1.29	L	SI-1	2826-3645
RBCD	1.00 - 1.29	D	SI-2	4764-6145
RBCD	1.00 - 1.29	E	SI-2	4522-5833
RBCD	1.00 - 1.29	F	SI-2	4279-5520
RBCD	1.00 - 1.29	G	SI-2	4118-5312
RBCD	1.00 - 1.29	H	SI-2	4037-5207
RBCD	1.00 - 1.29	I	SI-2	3633-4687

RBCD	1.00 - 1.29	J	SI-2	3310-4270
RBCD	1.00 - 1.29	K	SI-2	2745-3541
RBCD	1.00 - 1.29	L	SI-2	2503-3229
RBCD	1.00 - 1.29	D	SI-3	3956-5103
RBCD	1.00 - 1.29	E	SI-3	3714-4790
RBCD	1.00 - 1.29	F	SI-3	3553-4582
RBCD	1.00 - 1.29	G	SI-3	3391-4374
RBCD	1.00 - 1.29	H	SI-3	3310-4270
RBCD	1.00 - 1.29	I	SI-3	3068-3957
RBCD	1.00 - 1.29	J	SI-3	2664-3437
RBCD	1.00 - 1.29	K	SI-3	2422-3124
RBCD	1.00 - 1.29	L	SI-3	2261-2916
RBCD	1.00 - 1.29	D	I-1	3310-4270
RBCD	1.00 - 1.29	E	I-1	3149-4062
RBCD	1.00 - 1.29	F	I-1	2987-3854
RBCD	1.00 - 1.29	G	I-1	2907-3749
RBCD	1.00 - 1.29	H	I-1	2745-3541
RBCD	1.00 - 1.29	I	I-1	2503-3229
RBCD	1.00 - 1.29	J	I-1	2180-2812
RBCD	1.00 - 1.29	K	I-1	2018-2603
RBCD	1.00 - 1.29	L	I-1	1857-2394
RBCD	1.30 - 1.49	D	VVS-1	13436-15400
RBCD	1.30 - 1.49	E	VVS-1	12177-13956
RBCD	1.30 - 1.49	F	VVS-1	10917-12512
RBCD	1.30 - 1.49	G	VVS-1	9552-10948
RBCD	1.30 - 1.49	H	VVS-1	7662-8782
RBCD	1.30 - 1.49	I	VVS-1	6612-7579

RBCD	1.30 - 1.49	J	VVS-1	5563-6376
RBCD	1.30 - 1.49	K	VVS-1	5038-5775
RBCD	1.30 - 1.49	L	VVS-1	4513-5172
RBCD	1.30 - 1.49	D	VVS-2	12071-13835
RBCD	1.30 - 1.49	E	VVS-2	10602-12152
RBCD	1.30 - 1.49	F	VVS-2	10077-11550
RBCD	1.30 - 1.49	G	VVS-2	9237-10587
RBCD	1.30 - 1.49	H	VVS-2	7348-8421
RBCD	1.30 - 1.49	I	VVS-2	6298-7219
RBCD	1.30 - 1.49	J	VVS-2	5458-6255
RBCD	1.30 - 1.49	K	VVS-2	4933-5654
RBCD	1.30 - 1.49	L	VVS-2	4408-5053
RBCD	1.30 - 1.49	D	VS-1	9762-11189
RBCD	1.30 - 1.49	E	VS-1	9237-10587
RBCD	1.30 - 1.49	F	VS-1	8817-10106
RBCD	1.30 - 1.49	G	VS-1	8188-9384
RBCD	1.30 - 1.49	H	VS-1	6822-7820
RBCD	1.30 - 1.49	I	VS-1	5878-6737
RBCD	1.30 - 1.49	J	VS-1	5143-5894
RBCD	1.30 - 1.49	K	VS-1	4618-5293
RBCD	1.30 - 1.49	L	VS-1	4199-4812
RBCD	1.30 - 1.49	D	VS-2	8817-10106
RBCD	1.30 - 1.49	E	VS-2	8398-9625
RBCD	1.30 - 1.49	F	VS-2	8082-9264
RBCD	1.30 - 1.49	G	VS-2	7558-8662
RBCD	1.30 - 1.49	H	VS-2	6508-7459
RBCD	1.30 - 1.49	I	VS-2	5563-6376

RBCD	1.30 - 1.49	J	VS-2	4828-5533
RBCD	1.30 - 1.49	K	VS-2	4199-4812
RBCD	1.30 - 1.49	L	VS-2	3883-4451
RBCD	1.30 - 1.49	D	SI-1	7348-8421
RBCD	1.30 - 1.49	E	SI-1	6928-7940
RBCD	1.30 - 1.49	F	SI-1	6612-7579
RBCD	1.30 - 1.49	G	SI-1	6193-7098
RBCD	1.30 - 1.49	H	SI-1	5983-6858
RBCD	1.30 - 1.49	I	SI-1	5248-6015
RBCD	1.30 - 1.49	J	SI-1	4618-5293
RBCD	1.30 - 1.49	K	SI-1	3989-4571
RBCD	1.30 - 1.49	L	SI-1	3673-4210
RBCD	1.30 - 1.49	D	SI-2	6193-7098
RBCD	1.30 - 1.49	E	SI-2	5878-6737
RBCD	1.30 - 1.49	F	SI-2	5563-6376
RBCD	1.30 - 1.49	G	SI-2	5353-6136
RBCD	1.30 - 1.49	H	SI-2	5248-6015
RBCD	1.30 - 1.49	I	SI-2	4723-5414
RBCD	1.30 - 1.49	J	SI-2	4303-4932
RBCD	1.30 - 1.49	K	SI-2	3569-4090
RBCD	1.30 - 1.49	L	SI-2	3253-3729
RBCD	1.30 - 1.49	D	SI-3	5143-5894
RBCD	1.30 - 1.49	E	SI-3	4828-5533
RBCD	1.30 - 1.49	F	SI-3	4618-5293
RBCD	1.30 - 1.49	G	SI-3	4408-5053
RBCD	1.30 - 1.49	H	SI-3	4303-4932
RBCD	1.30 - 1.49	I	SI-3	3989-4571

RBCD	1.30 - 1.49	J	SI-3	3463-3970
RBCD	1.30 - 1.49	K	SI-3	3149-3609
RBCD	1.30 - 1.49	L	SI-3	2939-3368
RBCD	1.30 - 1.49	D	I-1	4303-4932
RBCD	1.30 - 1.49	E	I-1	4093-4692
RBCD	1.30 - 1.49	F	I-1	3883-4451
RBCD	1.30 - 1.49	G	I-1	3779-4331
RBCD	1.30 - 1.49	H	I-1	3569-4090
RBCD	1.30 - 1.49	I	I-1	3253-3729
RBCD	1.30 - 1.49	J	I-1	2833-3245
RBCD	1.30 - 1.49	K	I-1	2623-3007
RBCD	1.30 - 1.49	L	I-1	2413-2766
RBCD	1.50 - 1.72	D	VVS-1	18532-21250
RBCD	1.50 - 1.72	E	VVS-1	17442-20000
RBCD	1.50 - 1.72	F	VVS-1	15866-18194
RBCD	1.50 - 1.72	G	VVS-1	13808-15832
RBCD	1.50 - 1.72	H	VVS-1	11021-12638
RBCD	1.50 - 1.72	I	VVS-1	9690-11111
RBCD	1.50 - 1.72	J	VVS-1	8114-9305
RBCD	1.50 - 1.72	K	VVS-1	6783-7777
RBCD	1.50 - 1.72	L	VVS-1	5814-6666
RBCD	1.50 - 1.72	D	VVS-2	17320-19861
RBCD	1.50 - 1.72	E	VVS-2	15624-17916
RBCD	1.50 - 1.72	F	VVS-2	15140-17361
RBCD	1.50 - 1.72	G	VVS-2	13202-15138
RBCD	1.50 - 1.72	H	VVS-2	10659-12221
RBCD	1.50 - 1.72	I	VVS-2	9447-10832

RBCD	1.50 - 1.72	J	VVS-2	7872-9027
RBCD	1.50 - 1.72	K	VVS-2	6540-7499
RBCD	1.50 - 1.72	L	VVS-2	5571-6388
RBCD	1.50 - 1.72	D	VS-1	14777-16944
RBCD	1.50 - 1.72	E	VS-1	14171-16249
RBCD	1.50 - 1.72	F	VS-1	13566-15555
RBCD	1.50 - 1.72	G	VS-1	12475-14305
RBCD	1.50 - 1.72	H	VS-1	10174-11666
RBCD	1.50 - 1.72	I	VS-1	9083-10416
RBCD	1.50 - 1.72	J	VS-1	7509-8610
RBCD	1.50 - 1.72	K	VS-1	6298-7221
RBCD	1.50 - 1.72	L	VS-1	5450-6250
RBCD	1.50 - 1.72	D	VS-2	13686-15694
RBCD	1.50 - 1.72	E	VS-2	13081-14999
RBCD	1.50 - 1.72	F	VS-2	12597-14443
RBCD	1.50 - 1.72	G	VS-2	11628-13333
RBCD	1.50 - 1.72	H	VS-2	9810-11249
RBCD	1.50 - 1.72	I	VS-2	8478-9722
RBCD	1.50 - 1.72	J	VS-2	6903-7916
RBCD	1.50 - 1.72	K	VS-2	5814-6666
RBCD	1.50 - 1.72	L	VS-2	5087-5833
RBCD	1.50 - 1.72	D	SI-1	11506-13194
RBCD	1.50 - 1.72	E	SI-1	11143-12777
RBCD	1.50 - 1.72	F	SI-1	10537-12083
RBCD	1.50 - 1.72	G	SI-1	9568-10971
RBCD	1.50 - 1.72	H	SI-1	8963-10277
RBCD	1.50 - 1.72	I	SI-1	7872-9027

RBCD	1.50 - 1.72	J	SI-1	6540-7499
RBCD	1.50 - 1.72	K	SI-1	5450-6250
RBCD	1.50 - 1.72	L	SI-1	4845-5555
RBCD	1.50 - 1.72	D	SI-2	9447-10832
RBCD	1.50 - 1.72	E	SI-2	9083-10416
RBCD	1.50 - 1.72	F	SI-2	8478-9722
RBCD	1.50 - 1.72	G	SI-2	7872-9027
RBCD	1.50 - 1.72	H	SI-2	7509-8610
RBCD	1.50 - 1.72	I	SI-2	6783-7777
RBCD	1.50 - 1.72	J	SI-2	5814-6666
RBCD	1.50 - 1.72	K	SI-2	4965-5694
RBCD	1.50 - 1.72	L	SI-2	4360-4999
RBCD	1.50 - 1.72	D	SI-3	7630-8749
RBCD	1.50 - 1.72	E	SI-3	7267-8333
RBCD	1.50 - 1.72	F	SI-3	7025-8055
RBCD	1.50 - 1.72	G	SI-3	6540-7499
RBCD	1.50 - 1.72	H	SI-3	6056-6944
RBCD	1.50 - 1.72	I	SI-3	5571-6388
RBCD	1.50 - 1.72	J	SI-3	4723-5415
RBCD	1.50 - 1.72	K	SI-3	4360-4999
RBCD	1.50 - 1.72	L	SI-3	3876-4444
RBCD	1.50 - 1.72	D	I-1	5814-6666
RBCD	1.50 - 1.72	E	I-1	5571-6388
RBCD	1.50 - 1.72	F	I-1	5329-6110
RBCD	1.50 - 1.72	G	I-1	5087-5833
RBCD	1.50 - 1.72	H	I-1	4845-5555
RBCD	1.50 - 1.72	I	I-1	4602-5277

RBCD	1.50 - 1.72	J	I-1	3876-4444
RBCD	1.50 - 1.72	K	I-1	3512-4027
RBCD	1.50 - 1.72	L	I-1	3149-3610
RBCD	1.73 - 1.99	D	VVS-1	21368-24579
RBCD	1.73 - 1.99	E	VVS-1	20111-23133
RBCD	1.73 - 1.99	F	VVS-1	18294-21045
RBCD	1.73 - 1.99	G	VVS-1	15920-18314
RBCD	1.73 - 1.99	H	VVS-1	12708-14619
RBCD	1.73 - 1.99	I	VVS-1	11172-12852
RBCD	1.73 - 1.99	J	VVS-1	9356-10763
RBCD	1.73 - 1.99	K	VVS-1	7820-8996
RBCD	1.73 - 1.99	L	VVS-1	6703-7711
RBCD	1.73 - 1.99	D	VVS-2	19971-22973
RBCD	1.73 - 1.99	E	VVS-2	18016-20724
RBCD	1.73 - 1.99	F	VVS-2	17462-20086
RBCD	1.73 - 1.99	G	VVS-2	15223-17511
RBCD	1.73 - 1.99	H	VVS-2	12293-14140
RBCD	1.73 - 1.99	I	VVS-2	10892-12534
RBCD	1.73 - 1.99	J	VVS-2	9077-10442
RBCD	1.73 - 1.99	K	VVS-2	7543-8677
RBCD	1.73 - 1.99	L	VVS-2	6423-7391
RBCD	1.73 - 1.99	D	VS-1	17037-19599
RBCD	1.73 - 1.99	E	VS-1	16339-18896
RBCD	1.73 - 1.99	F	VS-1	15642-17993
RBCD	1.73 - 1.99	G	VS-1	14385-16547
RBCD	1.73 - 1.99	H	VS-1	11734-13498
RBCD	1.73 - 1.99	I	VS-1	10473-12048

RBCD	1.73 - 1.99	J	VS-1	8658-9960
RBCD	1.73 - 1.99	K	VS-1	7264-8356
RBCD	1.73 - 1.99	L	VS-1	6284-7229
RBCD	1.73 - 1.99	D	VS-2	15780-18153
RBCD	1.73 - 1.99	E	VS-2	15082-17354
RBCD	1.73 - 1.99	F	VS-2	14523-16707
RBCD	1.73 - 1.99	G	VS-2	13406-15422
RBCD	1.73 - 1.99	H	VS-2	11311-13012
RBCD	1.73 - 1.99	I	VS-2	9775-11245
RBCD	1.73 - 1.99	J	VS-2	7960-9157
RBCD	1.73 - 1.99	K	VS-2	6703-7711
RBCD	1.73 - 1.99	L	VS-2	5865-6747
RBCD	1.73 - 1.99	D	SI-1	13268-15262
RBCD	1.73 - 1.99	E	SI-1	12847-14780
RBCD	1.73 - 1.99	F	SI-1	12149-13976
RBCD	1.73 - 1.99	G	SI-1	11036-12694
RBCD	1.73 - 1.99	H	SI-1	10334-11888
RBCD	1.73 - 1.99	I	SI-1	9077-10442
RBCD	1.73 - 1.99	J	SI-1	7543-8677
RBCD	1.73 - 1.99	K	SI-1	6284-7229
RBCD	1.73 - 1.99	L	SI-1	5586-6427
RBCD	1.73 - 1.99	D	SI-2	10892-12534
RBCD	1.73 - 1.99	E	SI-2	10473-12048
RBCD	1.73 - 1.99	F	SI-2	9775-11245
RBCD	1.73 - 1.99	G	SI-2	9077-10442
RBCD	1.73 - 1.99	H	SI-2	8658-9960
RBCD	1.73 - 1.99	I	SI-2	7820-8996

RBCD	1.73 - 1.99	J	SI-2	6703-7711
RBCD	1.73 - 1.99	K	SI-2	5725-6586
RBCD	1.73 - 1.99	L	SI-2	5027-5783
RBCD	1.73 - 1.99	D	SI-3	8799-10121
RBCD	1.73 - 1.99	E	SI-3	8379-9639
RBCD	1.73 - 1.99	F	SI-3	8099-9317
RBCD	1.73 - 1.99	G	SI-3	7543-8677
RBCD	1.73 - 1.99	H	SI-3	6985-8035
RBCD	1.73 - 1.99	I	SI-3	6423-7391
RBCD	1.73 - 1.99	J	SI-3	5446-6265
RBCD	1.73 - 1.99	K	SI-3	5027-5783
RBCD	1.73 - 1.99	L	SI-3	4468-5142
RBCD	1.73 - 1.99	D	I-1	6703-7711
RBCD	1.73 - 1.99	E	I-1	6423-7391
RBCD	1.73 - 1.99	F	I-1	6144-7068
RBCD	1.73 - 1.99	G	I-1	5865-6747
RBCD	1.73 - 1.99	H	I-1	5586-6427
RBCD	1.73 - 1.99	I	I-1	5306-6104
RBCD	1.73 - 1.99	J	I-1	4468-5142
RBCD	1.73 - 1.99	K	I-1	4049-4659
RBCD	1.73 - 1.99	L	I-1	3630-4176
RBCD	2.00 - 2.29	D	VVS-1	41990-48078
RBCD	2.00 - 2.29	E	VVS-1	38275-43825
RBCD	2.00 - 2.29	F	VVS-1	32946-37723
RBCD	2.00 - 2.29	G	VVS-1	28262-32359
RBCD	2.00 - 2.29	H	VVS-1	21802-24963
RBCD	2.00 - 2.29	I	VVS-1	18411-21080

RBCD	2.00 - 2.29	J	VVS-1	14535-16642
RBCD	2.00 - 2.29	K	VVS-1	12435-14238
RBCD	2.00 - 2.29	L	VVS-1	9851-11279
RBCD	2.00 - 2.29	D	VVS-2	34561-39572
RBCD	2.00 - 2.29	E	VVS-2	38275-43825
RBCD	2.00 - 2.29	F	VVS-2	30039-34394
RBCD	2.00 - 2.29	G	VVS-2	25678-29401
RBCD	2.00 - 2.29	H	VVS-2	20833-23853
RBCD	2.00 - 2.29	I	VVS-2	17765-20340
RBCD	2.00 - 2.29	J	VVS-2	14212-16272
RBCD	2.00 - 2.29	K	VVS-2	12112-13868
RBCD	2.00 - 2.29	L	VVS-2	9528-10909
RBCD	2.00 - 2.29	D	VS-1	31816-36429
RBCD	2.00 - 2.29	E	VS-1	28747-32914
RBCD	2.00 - 2.29	F	VS-1	26809-30695
RBCD	2.00 - 2.29	G	VS-1	24709-28291
RBCD	2.00 - 2.29	H	VS-1	20026-22929
RBCD	2.00 - 2.29	I	VS-1	16634-19045
RBCD	2.00 - 2.29	J	VS-1	13243-15162
RBCD	2.00 - 2.29	K	VS-1	11466-13129
RBCD	2.00 - 2.29	L	VS-1	9044-10355
RBCD	2.00 - 2.29	D	VS-2	26001-29771
RBCD	2.00 - 2.29	E	VS-2	25032-28661
RBCD	2.00 - 2.29	F	VS-2	24386-27992
RBCD	2.00 - 2.29	G	VS-2	22610-25888
RBCD	2.00 - 2.29	H	VS-2	18734-21450
RBCD	2.00 - 2.29	K	VS-2	10497-12019

RBCD	2.00 - 2.29	L	VS-2	7913-9060
RBCD	2.00 - 2.29	D	SI-1	20510-23484
RBCD	2.00 - 2.29	E	SI-1	20026-22929
RBCD	2.00 - 2.29	F	SI-1	19380-22190
RBCD	2.00 - 2.29	G	SI-1	18249-20895
RBCD	2.00 - 2.29	H	SI-1	16311-18676
RBCD	2.00 - 2.29	I	SI-1	14212-16272
RBCD	2.00 - 2.29	J	SI-1	11466-13129
RBCD	2.00 - 2.29	K	SI-1	9690-11095
RBCD	2.00 - 2.29	L	SI-1	7267-8321
RBCD	2.00 - 2.29	D	SI-2	16796-19230
RBCD	2.00 - 2.29	E	SI-2	16311-18676
RBCD	2.00 - 2.29	F	SI-2	15827-18121
RBCD	2.00 - 2.29	G	SI-2	15181-17382
RBCD	2.00 - 2.29	H	SI-2	14212-16272
RBCD	2.00 - 2.29	I	SI-2	12758-14608
RBCD	2.00 - 2.29	J	SI-2	10659-12204
RBCD	2.00 - 2.29	K	SI-2	9044-10355
RBCD	2.00 - 2.29	L	SI-2	6621-7581
RBCD	2.00 - 2.29	D	SI-3	12112-13868
RBCD	2.00 - 2.29	E	SI-3	11789-13498
RBCD	2.00 - 2.29	F	SI-3	11305-12943
RBCD	2.00 - 2.29	G	SI-3	10659-12204
RBCD	2.00 - 2.29	H	SI-3	9851-11279
RBCD	2.00 - 2.29	I	SI-3	9044-10355
RBCD	2.00 - 2.29	J	SI-3	7913-9060
RBCD	2.00 - 2.29	K	SI-3	7106-8135

RBCD	2.00 - 2.29	L	SI-3	5814-6656
RBCD	2.00 - 2.29	D	I-1	9205-10540
RBCD	2.00 - 2.29	E	I-1	8882-10169
RBCD	2.00 - 2.29	F	I-1	8559-9800
RBCD	2.00 - 2.29	G	I-1	8075-9245
RBCD	2.00 - 2.29	H	I-1	7590-8690
RBCD	2.00 - 2.29	I	I-1	7267-8321
RBCD	2.00 - 2.29	J	I-1	6298-7211
RBCD	2.00 - 2.29	K	I-1	5491-6287
RBCD	2.00 - 2.29	L	I-1	4683-5362
RBCD	2.30 - 2.49	D	VVS-1	48288-52277
RBCD	2.30 - 2.49	E	VVS-1	44016-47652
RBCD	2.30 - 2.49	F	VVS-1	37887-41017
RBCD	2.30 - 2.49	G	VVS-1	32501-35186
RBCD	2.30 - 2.49	H	VVS-1	25072-27143
RBCD	2.30 - 2.49	I	VVS-1	21172-22921
RBCD	2.30 - 2.49	J	VVS-1	16715-18095
RBCD	2.30 - 2.49	K	VVS-1	14300-15482
RBCD	2.30 - 2.49	L	VVS-1	11328-12264
RBCD	2.30 - 2.49	D	VVS-2	44016-47652
RBCD	2.30 - 2.49	E	VVS-2	37702-40816
RBCD	2.30 - 2.49	F	VVS-2	34544-37398
RBCD	2.30 - 2.49	G	VVS-2	29529-31969
RBCD	2.30 - 2.49	H	VVS-2	23958-25936
RBCD	2.30 - 2.49	I	VVS-2	20429-22116
RBCD	2.30 - 2.49	J	VVS-2	16343-17693
RBCD	2.30 - 2.49	K	VVS-2	13928-15079

RBCD	2.30 - 2.49	L	VVS-2	10957-11862
RBCD	2.30 - 2.49	D	VS-1	36588-39610
RBCD	2.30 - 2.49	E	VS-1	33059-35789
RBCD	2.30 - 2.49	F	VS-1	30830-33376
RBCD	2.30 - 2.49	G	VS-1	28415-30762
RBCD	2.30 - 2.49	H	VS-1	23029-24931
RBCD	2.30 - 2.49	I	VS-1	19129-20709
RBCD	2.30 - 2.49	J	VS-1	15229-16487
RBCD	2.30 - 2.49	K	VS-1	13186-14275
RBCD	2.30 - 2.49	L	VS-1	10400-11259
RBCD	2.30 - 2.49	D	VS-2	29901-32371
RBCD	2.30 - 2.49	E	VS-2	28786-31164
RBCD	2.30 - 2.49	F	VS-2	28044-30361
RBCD	2.30 - 2.49	G	VS-2	26001-28149
RBCD	2.30 - 2.49	H	VS-2	21544-23323
RBCD	2.30 - 2.49	I	VS-2	17643-19100
RBCD	2.30 - 2.49	J	VS-2	14115-15280
RBCD	2.30 - 2.49	K	VS-2	12071-13069
RBCD	2.30 - 2.49	L	VS-2	8914-9651
RBCD	2.30 - 2.49	D	SI-1	23586-25535
RBCD	2.30 - 2.49	E	SI-1	23029-24931
RBCD	2.30 - 2.49	F	SI-1	22287-24128
RBCD	2.30 - 2.49	G	SI-1	20986-22720
RBCD	2.30 - 2.49	H	SI-1	18757-20307
RBCD	2.30 - 2.49	I	SI-1	16343-17693
RBCD	2.30 - 2.49	J	SI-1	13186-14275
RBCD	2.30 - 2.49	K	SI-1	11143-12064

RBCD	2.30 - 2.49	L	SI-1	8357-9047
RBCD	2.30 - 2.49	D	SI-2	19315-20910
RBCD	2.30 - 2.49	E	SI-2	18757-20307
RBCD	2.30 - 2.49	F	SI-2	18201-19703
RBCD	2.30 - 2.49	G	SI-2	17458-18900
RBCD	2.30 - 2.49	H	SI-2	16343-17693
RBCD	2.30 - 2.49	I	SI-2	14671-15884
RBCD	2.30 - 2.49	J	SI-2	12257-113269
RBCD	2.30 - 2.49	K	SI-2	10400-11259
RBCD	2.30 - 2.49	L	SI-2	7614-8243
RBCD	2.30 - 2.49	D	SI-3	13928-15079
RBCD	2.30 - 2.49	E	SI-3	13557-14677
RBCD	2.30 - 2.49	F	SI-3	13000-14074
RBCD	2.30 - 2.49	G	SI-3	12257-13269
RBCD	2.30 - 2.49	H	SI-3	11328-12264
RBCD	2.30 - 2.49	I	SI-3	10400-11259
RBCD	2.30 - 2.49	J	SI-3	9100-9851
RBCD	2.30 - 2.49	K	SI-3	8171-8846
RBCD	2.30 - 2.49	L	SI-3	6686-7238
RBCD	2.30 - 2.49	D	I-1	10585-11460
RBCD	2.30 - 2.49	E	I-1	10214-11058
RBCD	2.30 - 2.49	F	I-1	9842-10656
RBCD	2.30 - 2.49	G	I-1	9286-10052
RBCD	2.30 - 2.49	H	I-1	8728-9449
RBCD	2.30 - 2.49	I	I-1	8357-9047
RBCD	2.30 - 2.49	J	I-1	7242-7841
RBCD	2.30 - 2.49	K	I-1	6314-6836

RBCD	2.30 - 2.49	L	I-1	5385-5830
RBCD	2.50 - 2.72	D	VVS-1	52487-57106
RBCD	2.50 - 2.72	E	VVS-1	47844-52054
RBCD	2.50 - 2.72	F	VVS-1	41182-44806
RBCD	2.50 - 2.72	G	VVS-1	35327-38437
RBCD	2.50 - 2.72	H	VVS-1	27252-29651
RBCD	2.50 - 2.72	I	VVS-1	23013-25038
RBCD	2.50 - 2.72	J	VVS-1	18168-19767
RBCD	2.50 - 2.72	K	VVS-1	15543-16911
RBCD	2.50 - 2.72	L	VVS-1	12313-13397
RBCD	2.50 - 2.72	D	VVS-2	47844-52054
RBCD	2.50 - 2.72	E	VVS-2	40980-44586
RBCD	2.50 - 2.72	F	VVS-2	37548-40852
RBCD	2.50 - 2.72	G	VVS-2	32097-34922
RBCD	2.50 - 2.72	H	VVS-2	26041-28332
RBCD	2.50 - 2.72	I	VVS-2	22206-24160
RBCD	2.50 - 2.72	J	VVS-2	17765-19327
RBCD	2.50 - 2.72	K	VVS-2	15140-16473
RBCD	2.50 - 2.72	L	VVS-2	11910-12958
RBCD	2.50 - 2.72	D	VS-1	39769-43269
RBCD	2.50 - 2.72	E	VS-1	35933-39095
RBCD	2.50 - 2.72	F	VS-1	33511-36460
RBCD	2.50 - 2.72	G	VS-1	30886-33604
RBCD	2.50 - 2.72	H	VS-1	25032-27234
RBCD	2.50 - 2.72	I	VS-1	20792-22622
RBCD	2.50 - 2.72	J	VS-1	16553-18010
RBCD	2.50 - 2.72	K	VS-1	14332-15594

RBCD	2.50 - 2.72	L	VS-1	11305-12299
RBCD	2.50 - 2.72	D	VS-2	32501-35361
RBCD	2.50 - 2.72	E	VS-2	31290-34044
RBCD	2.50 - 2.72	F	VS-2	30482-33165
RBCD	2.50 - 2.72	G	VS-2	28262-30749
RBCD	2.50 - 2.72	H	VS-2	23417-25478
RBCD	2.50 - 2.72	I	VS-2	19177-20865
RBCD	2.50 - 2.72	J	VS-2	15342-16692
RBCD	2.50 - 2.72	K	VS-2	13121-14276
RBCD	2.50 - 2.72	L	VS-2	9891-10761
RBCD	2.50 - 2.72	D	SI-1	25637-27893
RBCD	2.50 - 2.72	E	SI-1	25032-27234
RBCD	2.50 - 2.72	F	SI-1	24225-26356
RBCD	2.50 - 2.72	G	SI-1	22811-24818
RBCD	2.50 - 2.72	H	SI-1	20388-22183
RBCD	2.50 - 2.72	I	SI-1	17765-19327
RBCD	2.50 - 2.72	J	SI-1	14332-15594
RBCD	2.50 - 2.72	K	SI-1	12112-13178
RBCD	2.50 - 2.72	L	SI-1	9083-9883
RBCD	2.50 - 2.72	D	SI-2	20995-22841
RBCD	2.50 - 2.72	E	SI-2	20388-22183
RBCD	2.50 - 2.72	F	SI-2	19783-21524
RBCD	2.50 - 2.72	G	SI-2	18976-20645
RBCD	2.50 - 2.72	H	SI-2	17765-19327
RBCD	2.50 - 2.72	I	SI-2	15947-17350
RBCD	2.50 - 2.72	J	SI-2	13323-14496
RBCD	2.50 - 2.72	K	SI-2	11305-12299

RBCD	2.50 - 2.72	L	SI-2	8276-9005
RBCD	2.50 - 2.72	D	SI-3	15140-16473
RBCD	2.50 - 2.72	E	SI-3	14736-16033
RBCD	2.50 - 2.72	F	SI-3	14131-15374
RBCD	2.50 - 2.72	G	SI-3	13323-14496
RBCD	2.50 - 2.72	H	SI-3	12313-13397
RBCD	2.50 - 2.72	I	SI-3	11305-12299
RBCD	2.50 - 2.72	J	SI-3	9891-10761
RBCD	2.50 - 2.72	K	SI-3	8882-9663
RBCD	2.50 - 2.72	L	SI-3	7267-7906
RBCD	2.50 - 2.72	D	I-1	11506-12519
RBCD	2.50 - 2.72	E	I-1	11102-12080
RBCD	2.50 - 2.72	F	I-1	10698-11640
RBCD	2.50 - 2.72	G	I-1	10093-10982
RBCD	2.50 - 2.72	H	I-1	9487-10322
RBCD	2.50 - 2.72	I	I-1	9083-9883
RBCD	2.50 - 2.72	J	I-1	7872-8565
RBCD	2.50 - 2.72	K	I-1	6863-7467
RBCD	2.50 - 2.72	L	I-1	5853-6358
RBCD	2.73 - 2.99	D	VVS-1	57316-62775
RBCD	2.73 - 2.99	E	VVS-1	52246-57221
RBCD	2.73 - 2.99	F	VVS-1	44971-49254
RBCD	2.73 - 2.99	G	VVS-1	38577-42252
RBCD	2.73 - 2.99	H	VVS-1	29759-32594
RBCD	2.73 - 2.99	I	VVS-1	25130-27524
RBCD	2.73 - 2.99	J	VVS-1	16973-18590
RBCD	2.73 - 2.99	K	VVS-1	14990-16417

RBCD	2.73 - 2.99	L	VVS-1	13447-14727
RBCD	2.73 - 2.99	D	VVS-2	52246-57221
RBCD	2.73 - 2.99	E	VVS-2	44750-49012
RBCD	2.73 - 2.99	F	VVS-2	41002-44907
RBCD	2.73 - 2.99	G	VVS-2	35050-38388
RBCD	2.73 - 2.99	H	VVS-2	28437-31145
RBCD	2.73 - 2.99	I	VVS-2	24248-26558
RBCD	2.73 - 2.99	J	VVS-2	19399-21246
RBCD	2.73 - 2.99	K	VVS-2	16532-18107
RBCD	2.73 - 2.99	L	VVS-2	13005-14244
RBCD	2.73 - 2.99	D	VS-1	43428-47564
RBCD	2.73 - 2.99	E	VS-1	39238-42976
RBCD	2.73 - 2.99	F	VS-1	36594-40078
RBCD	2.73 - 2.99	G	VS-1	33727-36939
RBCD	2.73 - 2.99	H	VS-1	27335-29938
RBCD	2.73 - 2.99	I	VS-1	22705-24868
RBCD	2.73 - 2.99	J	VS-1	18076-19798
RBCD	2.73 - 2.99	K	VS-1	15651-17141
RBCD	2.73 - 2.99	L	VS-1	12344-13520
RBCD	2.73 - 2.99	D	VS-2	35492-38872
RBCD	2.73 - 2.99	E	VS-2	34168-37423
RBCD	2.73 - 2.99	F	VS-2	33287-36457
RBCD	2.73 - 2.99	G	VS-2	30862-33801
RBCD	2.73 - 2.99	H	VS-2	25571-28006
RBCD	2.73 - 2.99	I	VS-2	20941-22936
RBCD	2.73 - 2.99	J	VS-2	16753-18349
RBCD	2.73 - 2.99	K	VS-2	14328-15693

RBCD	2.73 - 2.99	L	VS-2	10801-11830
RBCD	2.73 - 2.99	D	SI-1	27996-30663
RBCD	2.73 - 2.99	E	SI-1	27335-29938
RBCD	2.73 - 2.99	F	SI-1	26453-289732
RBCD	2.73 - 2.99	G	SI-1	24909-27282
RBCD	2.73 - 2.99	H	SI-1	22265-24144
RBCD	2.73 - 2.99	I	SI-1	19399-21246
RBCD	2.73 - 2.99	J	SI-1	15651-17141
RBCD	2.73 - 2.99	K	SI-1	13226-14486
RBCD	2.73 - 2.99	L	SI-1	9919-10864
RBCD	2.73 - 2.99	D	SI-2	22926-25109
RBCD	2.73 - 2.99	E	SI-2	22265-24385
RBCD	2.73 - 2.99	F	SI-2	21603-23660
RBCD	2.73 - 2.99	G	SI-2	20721-22695
RBCD	2.73 - 2.99	H	SI-2	19399-21246
RBCD	2.73 - 2.99	I	SI-2	17414-19073
RBCD	2.73 - 2.99	J	SI-2	14549-15934
RBCD	2.73 - 2.99	K	SI-2	12344-13520
RBCD	2.73 - 2.99	L	SI-2	9038-9899
RBCD	2.73 - 2.99	D	SI-3	16532-18107
RBCD	2.73 - 2.99	E	SI-3	16092-17624
RBCD	2.73 - 2.99	F	SI-3	15430-16900
RBCD	2.73 - 2.99	G	SI-3	14549-15934
RBCD	2.73 - 2.99	H	SI-3	13447-14727
RBCD	2.73 - 2.99	I	SI-3	12344-13520
RBCD	2.73 - 2.99	J	SI-3	10801-11830
RBCD	2.73 - 2.99	K	SI-3	9699-10622

RBCD	2.73 - 2.99	L	SI-3	7935-8691
RBCD	2.73 - 2.99	D	I-1	12564-13761
RBCD	2.73 - 2.99	E	I-1	12123-13279
RBCD	2.73 - 2.99	F	I-1	11683-12795
RBCD	2.73 - 2.99	G	I-1	11021-12071
RBCD	2.73 - 2.99	H	I-1	10360-11347
RBCD	2.73 - 2.99	I	I-1	9919-10864
RBCD	2.73 - 2.99	J	I-1	8596-9415
RBCD	2.73 - 2.99	K	I-1	7494-8208
RBCD	2.73 - 2.99	L	I-1	6392-7001

End of Report.