

Type	Stock #	Shape	Cts.	Color	Grade	Lab	Cut	Polish	Symmetry	Fluer.Int	DISCOUNT	Rap.Price	Price/Cts	USD	CAD	Measurement	
LabGrown	728075	RBC	5.55	F	VS1	IGI	EX	EX	EX	NONE		95.94	56500	2293.9	12731.145	\$17,187	11.21 X 11.31 X 7.02
LabGrown	728076	RBC	5.50	F	VS1	IGI	EX	EX	EX	NONE		95.94	56500	2293.9	12616.45	\$17,032	11.20 X 11.29 X 6.93
LabGrown	728524	RBC	5.09	F	VS2	IGI	EX	EX	EX	NONE		95.98	49000	1969.8	10026.282	\$13,535	10.87 X 10.89 X 6.85
LabGrown	728653	RBC	5.02	F	VS1	IGI	EX	EX	EX	NONE		95.99	56500	2265.65	11373.563	\$15,354	10.77 X 10.86 X 6.76
LabGrown	728347	RBC	5.01	E	VS2	IGI	ID	EX	EX	NONE		95.98	55500	2231.1	11177.811	\$15,090	11.01 X 11.07 X 6.65
LabGrown	728652	RBC	5.00	E	VS2	IGI	ID	EX	EX	NONE		95.99	55500	2225.55	11127.75	\$15,022	10.81 X 10.83 X 6.72
LabGrown	728318	RBC	5.00	G	VS1	IGI	ID	EX	EX	NONE		96.04	48500	1920.6	9603	\$12,964	11.03 X 11.06 X 6.63
LabGrown	728077	RBC	4.80	D	VS1	IGI	EX	EX	EX	NONE		95.94	53500	2172.1	10426.08	\$14,075	10.72 X 10.76 X 6.67
LabGrown	728574	RBC	4.51	E	VS1	IGI	ID	EX	EX	NONE		95.99	49000	1964.9	8861.699	\$11,963	10.48 X 10.58 X 6.46
LabGrown	728078	RBC	4.51	F	VS1	IGI	EX	EX	EX	NONE		95.94	42500	1725.5	7782.005	\$10,506	10.60 X 10.63 X 6.39
LabGrown	227023	RBC	2.82	F	VS2	IGI	ID	EX	EX	NONE		96.05	18500	730.75	2060.715	\$2,782	9.08 X 9.14 X 5.51
LabGrown	727030	RBC	2.73	F	SI1	IGI	EX	EX	EX	NONE		95.9	15800	647.8	1768.494	\$2,387	8.96 X 9.00 X 5.52
LabGrown	727032	RBC	2.70	G	VS1	IGI	ID	EX	EX	NONE		96.11	19000	739.1	1995.57	\$2,694	8.95 X 8.99 X 5.49
LabGrown	728394	RBC	2.68	F	SI1	IGI	ID	EX	EX	NONE		96.35	15800	576.7	1545.556	\$2,087	8.89 X 8.90 X 5.51
LabGrown	726973	RBC	2.63	G	VVS2	GIA	EX	EX	EX	NONE		96	21000	840	2209.2	\$2,982	8.84 X 8.87 X 5.45
LabGrown	727401	RBC	2.62	E	VS2	IGI	ID	EX	EX	NONE		96.2	20000	760	1991.2	\$2,688	8.77 X 8.81 X 5.44
LabGrown	726306	RBC	2.59	F	SI2	IGI	ID	VG	EX	NONE		95.5	12800	576	1491.84	\$2,014	8.85 X 8.90 X 5.41
LabGrown	727050	RBC	2.51	G	SI2	IGI	EX	EX	EX	NONE		95.9	12000	492	1234.92	\$1,667	8.66 X 8.71 X 5.39
LabGrown	727054	RBC	2.37	G	VVS2	IGI	ID	EX	EX	NONE		96	21000	840	1990.8	\$2,688	8.61 X 8.62 X 5.24
LabGrown	728346	RBC	2.36	E	VVS2	IGI	ID	EX	EX	NONE		96.35	27000	985.5	2325.78	\$3,140	8.47 X 8.50 X 5.28
LabGrown	727066	RBC	2.28	G	VS1	IGI	ID	EX	EX	NONE		96.2	19000	722	1646.16	\$2,222	8.48 X 8.50 X 5.18
LabGrown	728088	RBC	2.16	F	VS1	IGI	EX	EX	EX	NONE		96.3	21500	795.5	1718.28	\$2,320	8.26 X 8.31 X 5.19
LabGrown	727080	RBC	2.13	F	VS1	IGI	EX	EX	EX	NONE		96.15	21500	827.75	1763.1075	\$2,380	8.25 X 8.28 X 5.10
LabGrown	727091	RBC	2.07	F	VVS2	IGI	ID	EX	EX	NONE		96.2	24500	931	1927.17	\$2,602	8.17 X 8.20 X 4.99
LabGrown	727103	RBC	2.03	E	VS2	IGI	ID	EX	EX	NONE		95.9	20000	820	1664.6	\$2,247	8.14 X 8.18 X 4.99
LabGrown	727446	RBC	1.88	D	SI1	IGI	ID	EX	EX	NONE		95.38	12800	591.36	1111.7568	\$1,501	7.85 X 7.90 X 4.85
LabGrown	727447	RBC	1.84	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1088.1024	\$1,469	7.71 X 7.78 X 4.90
LabGrown	728579	RBC	1.83	E	VS1	IGI	ID	EX	EX	NONE		95.53	16700	746.49	1366.0767	\$1,844	7.76 X 7.79 X 4.86
LabGrown	727115	RBC	1.83	F	VS1	IGI	ID	EX	EX	NONE		95.4	15200	699.2	1279.536	\$1,727	7.86 X 7.92 X 4.81
LabGrown	726716	RBC	1.83	G	VVS2	IGI	ID	EX	EX	NONE		95.54	14600	651.16	1191.6228	\$1,609	7.77 X 7.81 X 4.86
LabGrown	727625	RBC	1.83	I	SI2	IGI	EX	EX	EX	NONE		95.43	7700	351.89	643.9587	\$869	7.74 X 7.77 X 4.92
LabGrown	726673	RBC	1.82	F	VS1	IGI	ID	EX	EX	NONE		95.54	15200	677.92	1233.8144	\$1,666	7.78 X 7.82 X 4.80
LabGrown	727448	RBC	1.82	F	VVS2	IGI	EX	EX	EX	NONE		95.38	16800	776.16	1412.6112	\$1,907	7.67 X 7.71 X 4.87
LabGrown	727454	RBC	1.80	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1064.448	\$1,437	7.77 X 7.84 X 4.75
LabGrown	728228	RBC	1.78	E	VS1	IGI	EX	EX	EX	NONE		95.43	16700	763.19	1358.4782	\$1,834	7.70 X 7.74 X 4.75
LabGrown	727612	RBC	1.78	H	SI1	IGI	EX	VG	EX	NONE		95.43	10000	457	813.46	\$1,098	7.68 X 7.70 X 4.81
LabGrown	727460	RBC	1.77	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1046.7072	\$1,413	7.63 X 7.69 X 4.85
LabGrown	727459	RBC	1.77	D	VS1	IGI	EX	EX	EX	NONE		95.38	18000	831.6	1471.932	\$1,987	7.63 X 7.69 X 4.81
LabGrown	728229	RBC	1.77	E	VVS2	IGI	ID	EX	EX	NONE		95.43	18700	854.59	1512.6243	\$2,042	7.68 X 7.71 X 4.80
LabGrown	726690	RBC	1.77	F	VVS2	IGI	ID	EX	EX	NONE		95.54	16800	749.28	1326.2256	\$1,790	7.76 X 7.81 X 4.78
LabGrown	727461	RBC	1.76	D	VS2	IGI	EX	EX	EX	NONE		95.38	15700	725.34	1276.5984	\$1,723	7.60 X 7.68 X 4.82
LabGrown	727620	RBC	1.76	H	SI2	IGI	ID	EX	EX	NONE		95.43	8200	374.74	659.5424	\$890	7.78 X 7.80 X 4.75
LabGrown	727776	RBC	1.76	H	VS1	IGI	EX	EX	EX	NONE		95.43	11800	539.26	949.0976	\$1,281	7.66 X 7.69 X 4.80
LabGrown	727842	RBC	1.75	D	SI1	IGI	EX	EX	EX	NONE		95.43	12800	584.96	1023.68	\$1,382	7.63 X 7.67 X 4.79
LabGrown	727801	RBC	1.75	E	VVS2	IGI	EX	EX	EX	NONE		95.43	18700	854.59	1495.5325	\$2,019	7.57 X 7.63 X 4.79
LabGrown	727468	RBC	1.74	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1028.9664	\$1,389	7.75 X 7.78 X 4.64
LabGrown	726153	RBC	1.74	D	VS2	IGI	ID	EX	EX	NONE		95.4	15700	722.2	1256.628	\$1,696	7.65 X 7.68 X 4.78
LabGrown	727463	RBC	1.74	D	VVS2	IGI	ID	EX	EX	NONE		95.38	20100	928.62	1615.7988	\$2,181	7.67 X 7.70 X 4.76
LabGrown	728233	RBC	1.74	E	VS1	IGI	ID	EX	EX	NONE		95.43	16700	763.19	1327.9506	\$1,793	7.65 X 7.79 X 4.75
LabGrown	728234	RBC	1.74	F	VS1	IGI	ID	EX	EX	NONE		95.43	15200	694.64	1208.6736	\$1,632	7.64 X 7.70 X 4.78
LabGrown	726785	RBC	1.74	F	VVS2	IGI	ID	EX	EX	NONE		95.67	16800	727.44	1265.7456	\$1,709	7.67 X 7.71 X 4.77
LabGrown	727469	RBC	1.73	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1023.0528	\$1,381	7.70 X 7.74 X 4.67
LabGrown	728509	RBC	1.72	E	VS1	IGI	ID	EX	EX	NONE		95.42	16700	764.86	1315.5592	\$1,776	7.77 X 7.80 X 4.63
LabGrown	728112	RBC	1.72	E	VS2	IGI	ID	EX	EX	NONE		95.43	14600	667.22	1147.6184	\$1,549	7.61 X 7.63 X 4.74
LabGrown	726633	RBC	1.72	H	VVS2	IGI	ID	EX	EX	NONE		95.54	12500	557.5	958.9	\$1,295	7.61 X 7.64 X 4.74
LabGrown	727472	RBC	1.71	D	SI1	IGI	EX	EX	EX	NONE		95.38	12800	591.36	1011.2256	\$1,365	7.55 X 7.60 X 4.75
LabGrown	727839	RBC	1.71	D	VS2	IGI	EX	EX	EX	NONE		95.43	15700	717.49	1226.9079	\$1,656	7.81 X 7.83 X 4.60
LabGrown	726631	RBC	1.71	E	VS1	IGI	ID	EX	EX	NONE		95.54	16700	744.82	1273.6422	\$1,719	7.66 X 7.70 X 4.69
LabGrown	728236	RBC	1.71	E	VS1	IGI	ID	EX	EX	NONE		95.43	16700	763.19	1305.0549	\$1,762	7.59 X 7.65 X 4.73
LabGrown	727921	RBC	1.71	E	VS2	IGI	EX	EX	EX	NONE		95.48	14600	659.92	1128.4632	\$1,523	7.65 X 7.70 X 4.78
LabGrown	726349	RBC	1.71	E	VVS1	IGI	EX	EX	EX	NONE		95.42	21100	966.38	1652.5098	\$2,231	7.58 X 7.62 X 4.77
LabGrown	728113	RBC	1.71	E	VVS2	IGI	ID	EX	EX	NONE		95.43	18700	854.59	1461.3489	\$1,973	7.70 X 7.72 X 4.66
LabGrown	726535	RBC	1.71	F	VS1	IGI	ID	EX	EX	NONE		95.43	15200	694.64	1187.8344	\$1,604	7.66 X 7.71 X 4.69
LabGrown	728237	RBC	1.71	F	VS1	IGI	ID	EX	EX	NONE		95.43	15200	694.64	1187.8344	\$1,604	7.63 X 7.68 X 4.73
LabGrown	727583	RBC	1.71	H	SI2	IGI	EX	EX	EX	NONE		95.27	8200	387.86	663.2406	\$895	7.71 X 7.73 X 4.70
LabGrown	727837	RBC	1.70	D	SI1	IGI	EX	EX	EX	NONE		95.43	12800	584.96	994.432	\$1,342	7.57 X 7.61 X 4.72
LabGrown	727474	RBC	1.70	D	VS1	IGI	EX	EX	EX	NONE		95.38	18000	831.6	1413.72	\$1,909	7.62 X 7.68 X 4.67
LabGrown	727649	RBC	1.70	D	VS1	IGI	EX	EX	EX	NONE		95.48	18000	813.6	1383.12	\$1,867	7.57 X 7.60 X 4.69
LabGrown	726197	RBC	1.70	F	VVS2	IGI	ID	EX	EX	NONE		95.42	16800	769.44	1308.048	\$1,766	7.57 X 7.63 X 4.74
LabGrown	726531	RBC	1.70	F	VVS2	IGI	EX	EX	EX	NONE		95.43	16800	767.76	1305.192	\$1,762	7.57 X 7.60 X 4.76
LabGrown	728238	RBC	1.70	F	VVS2	IGI	ID	EX	EX	NONE		95.43	16800	767.76	1305.192	\$1,762	7.60 X 7.63 X 4.72
LabGrown	727647	RBC	1.69	D	SI1	IGI	EX	EX	VG	NONE		95.48	12800	578.56	977.7664	\$1,320	7.45 X 7.51 X 4.75
LabGrown	728116	RBC	1.69	D	SI1	IGI	EX	EX	EX	NONE		95.43	12800	584.96	988.5824	\$1,335	7.68 X 7.70 X 4.58
LabGrown	727849	RBC	1.69	D	VS1	IGI	EX	EX	EX	NONE		95.43	18000	822.6	1390.194	\$1,877	7.58 X 7.63 X 4.70
LabGrown	728516	RBC	1.69	E	VS2	IGI	EX	EX	EX	NONE		95.42	14600	668.68	1130.0692	\$1,526	7.77 X 7.82 X 4.65
LabGrown	726711	RBC	1.69	F	VVS2	IGI	EX	EX	EX	NONE		95.54	16800	749.28	1266.2832	\$1,709	7.60 X 7.62 X 4.78
LabGrown	727477	RBC	1.														

LabGrown	728311	RBC	1.68	E	VVS2	IGI	ID	EX	EX	NONE	95.43	18700	854.59	1435.7112	\$1,938	7.62 X 7.67 X 4.68
LabGrown	728609	RBC	1.68	F	VS1	IGI	ID	EX	EX	NONE	95.53	15200	679.44	1141.4592	\$1,541	7.58 X 7.61 X 4.74
LabGrown	728610	RBC	1.68	F	VS1	IGI	ID	EX	EX	NONE	95.53	15200	679.44	1141.4592	\$1,541	7.62 X 7.64 X 4.69
LabGrown	727479	RBC	1.67	D	VS1	IGI	EX	EX	EX	NONE	95.38	18000	831.6	1388.772	\$1,875	7.57 X 7.60 X 4.62
LabGrown	727480	RBC	1.66	D	VS1	IGI	EX	EX	EX	NONE	95.38	18000	831.6	1380.456	\$1,864	7.51 X 7.55 X 4.71
LabGrown	727482	RBC	1.66	D	VS2	IGI	ID	EX	EX	NONE	95.38	15700	725.34	1204.0644	\$1,625	7.62 X 7.68 X 4.63
LabGrown	728241	RBC	1.66	E	VS1	IGI	ID	EX	EX	NONE	95.43	16700	763.19	1266.8954	\$1,710	7.51 X 7.55 X 4.69
LabGrown	727570	RBC	1.66	H	VVS2	IGI	EX	EX	EX	NONE	95.27	12500	591.25	981.475	\$1,325	7.48 X 7.51 X 4.72
LabGrown	727915	RBC	1.65	D	SI1	IGI	EX	EX	EX	NONE	95.48	12800	578.56	954.624	\$1,289	7.53 X 7.55 X 4.68
LabGrown	728118	RBC	1.65	D	VVS2	IGI	ID	EX	EX	NONE	95.43	20100	918.57	1515.6405	\$2,046	7.58 X 7.61 X 4.62
LabGrown	727919	RBC	1.65	E	VS1	IGI	EX	EX	EX	NONE	95.48	16700	754.84	1245.486	\$1,681	7.56 X 7.64 X 4.67
LabGrown	728604	RBC	1.65	E	VS1	IGI	ID	EX	EX	NONE	95.53	16700	746.49	1231.7085	\$1,663	7.58 X 7.64 X 4.66
LabGrown	726715	RBC	1.65	F	VVS2	IGI	ID	EX	EX	NONE	95.54	16800	749.28	1236.312	\$1,669	7.52 X 7.57 X 4.64
LabGrown	728300	RBC	1.64	D	VS1	IGI	ID	EX	EX	NONE	95.43	18000	822.6	1349.064	\$1,821	7.55 X 7.61 X 4.61
LabGrown	728121	RBC	1.64	D	VVS2	IGI	ID	EX	EX	NONE	95.43	20100	918.57	1506.4548	\$2,034	7.66 X 7.69 X 4.56
LabGrown	728245	RBC	1.64	E	VS1	IGI	ID	EX	EX	NONE	95.43	16700	763.19	1251.6316	\$1,690	7.52 X 7.55 X 4.66
LabGrown	728119	RBC	1.64	E	VVS2	IGI	ID	EX	EX	NONE	95.43	18700	854.59	1401.5276	\$1,892	7.52 X 7.55 X 4.69
LabGrown	728120	RBC	1.64	E	VVS2	IGI	EX	EX	EX	NONE	95.43	18700	854.59	1401.5276	\$1,892	7.48 X 7.51 X 4.74
LabGrown	727871	RBC	1.63	D	VS2	IGI	EX	EX	EX	NONE	95.42	15700	719.06	1172.0678	\$1,582	7.48 X 7.51 X 4.66
LabGrown	727922	RBC	1.63	F	VS1	IGI	EX	EX	EX	NONE	95.48	15200	687.04	1119.8752	\$1,512	7.46 X 7.50 X 4.67
LabGrown	728621	RBC	1.63	H	VS1	IGI	ID	EX	EX	NONE	95.53	11800	527.46	859.7598	\$1,161	7.61 X 7.63 X 4.61
LabGrown	727623	RBC	1.63	I	SI2	IGI	ID	EX	EX	NONE	95.43	7700	351.89	573.5807	\$774	7.50 X 7.54 X 4.69
LabGrown	727485	RBC	1.62	D	VS1	IGI	EX	EX	EX	NONE	95.38	18000	831.6	1347.192	\$1,819	7.55 X 7.57 X 4.53
LabGrown	727803	RBC	1.62	D	VS2	IGI	ID	EX	EX	NONE	95.48	15700	709.64	1149.6168	\$1,552	7.60 X 7.62 X 4.54
LabGrown	727484	RBC	1.62	D	VVS2	IGI	EX	EX	EX	NONE	95.38	20100	928.62	1504.3644	\$2,031	7.47 X 7.52 X 4.63
LabGrown	728122	RBC	1.62	E	VS1	IGI	ID	EX	EX	NONE	95.43	16700	763.19	1236.3678	\$1,669	7.54 X 7.56 X 4.63
LabGrown	728617	RBC	1.62	F	VS2	IGI	ID	EX	EX	NONE	95.53	13700	612.39	992.0718	\$1,339	7.49 X 7.54 X 4.62
LabGrown	727644	RBC	1.61	D	VS1	IGI	ID	EX	EX	NONE	95.48	18000	813.6	1309.896	\$1,768	7.46 X 7.52 X 4.64
LabGrown	728124	RBC	1.61	D	VS1	IGI	ID	EX	EX	NONE	95.43	18000	822.6	1324.386	\$1,788	7.54 X 7.58 X 4.58
LabGrown	728123	RBC	1.61	D	VVS2	IGI	EX	EX	EX	NONE	95.43	20100	918.57	1478.8977	\$1,997	7.52 X 7.55 X 4.62
LabGrown	728605	RBC	1.61	E	VS1	IGI	EX	EX	EX	NONE	95.53	16700	746.49	1201.8489	\$1,622	7.54 X 7.61 X 4.58
LabGrown	726194	RBC	1.61	F	VVS2	IGI	ID	EX	EX	NONE	95.6	16800	739.2	1190.112	\$1,607	7.43 X 7.48 X 4.65
LabGrown	727641	RBC	1.60	D	SI1	IGI	EX	EX	EX	NONE	95.48	12800	578.56	925.696	\$1,250	7.36 X 7.41 X 4.68
LabGrown	726126	RBC	1.60	D	VS2	IGI	ID	EX	EX	NONE	95.47	15700	711.21	1137.936	\$1,536	7.61 X 7.65 X 4.53
LabGrown	727911	RBC	1.60	D	VS2	IGI	EX	EX	EX	NONE	95.48	15700	709.64	1135.424	\$1,533	7.47 X 7.54 X 4.62
LabGrown	727834	RBC	1.60	E	VVS2	IGI	EX	EX	EX	NONE	95.43	18700	854.59	1367.344	\$1,846	7.44 X 7.50 X 4.59
LabGrown	727835	RBC	1.60	E	VVS2	IGI	EX	EX	EX	NONE	95.43	18700	854.59	1367.344	\$1,846	7.51 X 7.55 X 4.58
LabGrown	726678	RBC	1.60	H	VVS2	IGI	ID	EX	EX	NONE	95.54	12500	557.5	892	\$1,204	7.45 X 7.51 X 4.62
LabGrown	728125	RBC	1.59	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1307.934	\$1,766	7.56 X 7.59 X 4.60
LabGrown	727541	RBC	1.58	D	SI1	IGI	ID	EX	EX	NONE	95.43	12800	584.96	924.2368	\$1,248	7.54 X 7.59 X 4.54
LabGrown	727640	RBC	1.58	D	VS1	IGI	ID	EX	EX	NONE	95.48	18000	813.6	1285.488	\$1,735	7.53 X 7.58 X 4.49
LabGrown	728126	RBC	1.58	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1299.708	\$1,755	7.39 X 7.41 X 4.66
LabGrown	728250	RBC	1.58	D	VS1	IGI	ID	EX	EX	NONE	95.43	18000	822.6	1299.708	\$1,755	7.41 X 7.47 X 4.59
LabGrown	727493	RBC	1.58	D	VS2	IGI	EX	EX	EX	NONE	95.38	15700	725.34	1146.0372	\$1,547	7.35 X 7.40 X 4.65
LabGrown	728451	RBC	1.58	E	VS1	IGI	ID	EX	EX	NONE	95.04	16700	828.32	1308.7456	\$1,767	7.38 X 7.42 X 4.61
LabGrown	727616	RBC	1.58	I	SI1	IGI	EX	VG	EX	NONE	95.43	8700	397.59	628.1922	\$848	7.52 X 7.54 X 4.51
LabGrown	727494	RBC	1.57	D	VS1	IGI	ID	EX	EX	NONE	95.38	18000	831.6	1305.612	\$1,763	7.47 X 7.52 X 4.56
LabGrown	727832	RBC	1.57	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1291.482	\$1,744	7.39 X 7.44 X 4.60
LabGrown	727912	RBC	1.57	D	VS2	IGI	EX	EX	EX	NONE	95.48	15700	709.64	1114.1348	\$1,504	7.42 X 7.48 X 4.57
LabGrown	727833	RBC	1.57	E	VS2	IGI	EX	EX	EX	NONE	95.43	14600	667.22	1047.5354	\$1,414	7.53 X 7.58 X 4.54
LabGrown	727639	RBC	1.56	D	VS1	IGI	ID	EX	EX	NONE	95.48	18000	813.6	1269.216	\$1,713	7.48 X 7.52 X 4.46
LabGrown	726506	RBC	1.56	D	VS2	IGI	EX	EX	EX	NONE	95.43	15700	717.49	1119.2844	\$1,511	7.36 X 7.40 X 4.68
LabGrown	726791	RBC	1.56	F	SI2	IGI	ID	EX	EX	NONE	95.67	9300	402.69	628.1964	\$848	7.51 X 7.55 X 4.50
LabGrown	727589	RBC	1.56	I	SI2	IGI	EX	EX	EX	NONE	95.27	7700	364.21	568.1676	\$767	7.32 X 7.34 X 4.64
LabGrown	727831	RBC	1.55	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1275.03	\$1,721	7.43 X 7.46 X 4.52
LabGrown	727498	RBC	1.55	D	VS2	IGI	EX	EX	EX	NONE	95.38	15700	725.34	1124.277	\$1,518	7.42 X 7.45 X 4.56
LabGrown	727847	RBC	1.54	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1266.804	\$1,710	7.29 X 7.35 X 4.58
LabGrown	728131	RBC	1.54	D	VS2	IGI	ID	EX	EX	NONE	95.43	15700	717.49	1104.9346	\$1,492	7.40 X 7.44 X 4.50
LabGrown	726112	RBC	1.53	D	VS1	IGI	ID	EX	EX	NONE	95.47	18000	815.4	1247.562	\$1,684	7.33 X 7.38 X 4.56
LabGrown	727501	RBC	1.53	D	VS1	IGI	EX	EX	EX	NONE	95.38	18000	831.6	1272.348	\$1,718	7.29 X 7.33 X 4.60
LabGrown	727896	RBC	1.53	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1258.578	\$1,699	7.50 X 7.54 X 4.46
LabGrown	728132	RBC	1.53	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1258.578	\$1,699	7.25 X 7.28 X 4.61
LabGrown	728134	RBC	1.53	D	VS1	IGI	ID	EX	EX	NONE	95.43	18000	822.6	1258.578	\$1,699	7.41 X 7.42 X 4.56
LabGrown	727914	RBC	1.53	D	VS2	IGI	EX	EX	EX	NONE	95.48	15700	709.64	1085.7492	\$1,466	7.37 X 7.40 X 4.51
LabGrown	727579	RBC	1.53	I	SI1	IGI	EX	EX	EX	NONE	95.27	8700	411.51	629.6103	\$850	7.26 X 7.30 X 4.60
LabGrown	728572	RBC	1.52	D	VS1	IGI	ID	EX	EX	NONE	95.42	18000	824.4	1253.088	\$1,692	7.32 X 7.36 X 4.55
LabGrown	728527	RBC	1.52	E	VS1	IGI	EX	EX	EX	NONE	95.41	16700	766.53	1165.1256	\$1,573	7.26 X 7.30 X 4.56
LabGrown	728571	RBC	1.52	E	VS1	IGI	ID	EX	EX	NONE	95.42	16700	764.86	1162.5872	\$1,569	7.31 X 7.35 X 4.57
LabGrown	728606	RBC	1.52	E	VS1	IGI	ID	EX	EX	NONE	95.53	16700	746.49	1134.6648	\$1,532	7.42 X 7.46 X 4.45
LabGrown	727569	RBC	1.52	E	VVS2	IGI	EX	EX	EX	NONE	95.27	18700	884.51	1344.4552	\$1,815	7.46 X 7.50 X 4.44
LabGrown	727588	RBC	1.52	I	SI2	IGI	ID	EX	EX	NONE	95.27	7700	364.21	553.5992	\$747	7.37 X 7.41 X 4.51
LabGrown	727846	RBC	1.51	D	SI2	IGI	EX	EX	EX	NONE	95.43	10700	488.99	738.3749	\$997	7.28 X 7.35 X 4.49
LabGrown	727890	RBC	1.51	D	VS2	IGI	EX	EX	EX	NONE	95.43	15700	717.49	1083.4099	\$1,463	7.28 X 7.34 X 4.54
LabGrown	727894	RBC	1.51	D	VS2	IGI	EX	EX	EX	NONE	95.43	15700	717.49	1083.4099	\$1,463	7.40 X 7.44 X 4.46
LabGrown	728313	RBC	1.51	E	VVS2	IGI	EX	EX	EX	NONE	95.43	18700	854.59	1290.4309	\$1,742	7.35 X 7.40 X 4.50
LabGrown	727580	RBC	1.51	I	SI1	IGI	EX	EX	EX	NONE	95.27	8700	411.51	621.3801	\$839	7.31 X 7.33 X 4.59
LabGrown	727900	RBC	1.50	D	SI1	IGI	EX	EX	EX	NONE	95.43	12800	584.96	877.44	\$1,185	7.40 X 7.45 X 4.43
LabGrown	72															

LabGrown	728143	RBC	1.50	D	VS1	IGI	ID	EX	EX	NONE	95.43	18000	822.6	1233.9	\$1,666	7.32 X 7.35 X 4.52
LabGrown	728145	RBC	1.50	D	VS1	IGI	EX	EX	EX	NONE	95.43	18000	822.6	1233.9	\$1,666	7.29 X 7.35 X 4.53
LabGrown	727581	RBC	1.50	G	SI2	IGI	ID	EX	EX	NONE	95.27	8700	411.51	617.265	\$833	7.27 X 7.30 X 4.48
LabGrown	727617	RBC	1.50	I	SI1	IGI	VG	EX	EX	NONE	95.43	8700	397.59	596.385	\$805	7.19 X 7.22 X 4.63
LabGrown	727590	RBC	1.50	I	SI2	IGI	EX	EX	EX	NONE	95.27	7700	364.21	546.315	\$738	7.25 X 7.27 X 4.59
LabGrown	401271	RBC	1.39	F	VVS2	IGI	EX	EX	EX	NONE	95.05	12200	603.9	839.421	\$1,133	7.08 X 7.11 X 4.45
LabGrown	727146	RBC	1.37	F	VVS2	IGI	ID	EX	EX	NONE	95.11	12200	596.58	817.3146	\$1,103	7.13 X 7.16 X 4.38
LabGrown	728458	RBC	1.34	D	VS1	IGI	EX	EX	EX	NONE	95.04	12500	620	830.8	\$1,122	6.96 X 7.03 X 4.39
LabGrown	401205	RBC	1.34	F	VVS2	IGI	EX	EX	EX	NONE	95.05	12200	603.9	809.226	\$1,092	7.01 X 7.06 X 4.42
LabGrown	401180	RBC	1.33	E	VVS2	IGI	ID	EX	EX	NONE	95.05	13200	653.4	869.022	\$1,173	7.10 X 7.15 X 4.26
LabGrown	401195	RBC	1.33	G	VVS2	IGI	ID	EX	EX	NONE	95.05	11000	544.5	724.185	\$978	7.01 X 7.04 X 4.39
LabGrown	728461	RBC	1.31	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	857.6832	\$1,158	6.99 X 7.04 X 4.34
LabGrown	401127	RBC	1.30	F	VVS2	IGI	EX	EX	EX	NONE	95.05	12200	603.9	785.07	\$1,060	7.06 X 7.10 X 4.21
LabGrown	401517	RBC	1.29	E	VVS2	IGI	ID	EX	EX	NONE	95.2	13200	633.6	817.344	\$1,103	6.95 X 6.99 X 4.30
LabGrown	401518	RBC	1.29	F	VVS2	IGI	EX	EX	EX	NONE	95.07	12200	601.46	775.8834	\$1,047	6.96 X 7.02 X 4.24
LabGrown	401504	RBC	1.28	E	VVS2	IGI	ID	EX	EX	NONE	95.2	13200	633.6	811.008	\$1,095	6.95 X 6.97 X 4.29
LabGrown	401507	RBC	1.28	F	VVS2	IGI	EX	EX	EX	NONE	95.07	12200	601.46	769.8688	\$1,039	6.96 X 7.00 X 4.29
LabGrown	401546	RBC	1.24	E	VVS2	IGI	EX	EX	EX	NONE	95.2	13200	633.6	785.664	\$1,061	6.81 X 6.82 X 4.28
LabGrown	401051	RBC	1.23	D	VVS2	IGI	EX	EX	EX	NONE	95.6	14200	624.8	768.504	\$1,037	6.96 X 6.99 X 4.16
LabGrown	728473	RBC	1.23	E	VS1	IGI	ID	EX	EX	NONE	95.04	11700	580.32	713.7936	\$964	6.90 X 6.92 X 4.19
LabGrown	726118	RBC	1.20	D	VVS2	IGI	ID	EX	EX	NONE	95.25	14200	674.5	809.4	\$1,093	6.81 X 6.85 X 4.13
LabGrown	728476	RBC	1.20	E	VS1	IGI	ID	EX	EX	NONE	95.04	11700	580.32	696.384	\$940	6.78 X 6.84 X 4.22
LabGrown	400983	RBC	1.20	E	VVS2	IGI	EX	EX	EX	NONE	95.11	13200	645.48	774.576	\$1,046	6.89 X 6.90 X 4.16
LabGrown	401042	RBC	1.20	E	VVS2	IGI	EX	EX	EX	NONE	95.11	13200	645.48	774.576	\$1,046	6.73 X 6.76 X 4.21
LabGrown	728477	RBC	1.20	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	785.664	\$1,061	6.79 X 6.82 X 4.19
LabGrown	728641	RBC	1.19	D	VVS2	IGI	EX	EX	EX	NONE	95.01	14200	708.58	843.2102	\$1,138	6.73 X 6.76 X 4.19
LabGrown	728479	RBC	1.19	E	VVS2	IGI	EX	EX	EX	NONE	95.04	13200	654.72	779.1168	\$1,052	6.70 X 6.75 X 4.21
LabGrown	728483	RBC	1.17	D	VVS2	IGI	ID	EX	EX	NONE	95.04	14200	704.32	824.0544	\$1,112	6.75 X 6.79 X 4.14
LabGrown	728484	RBC	1.16	E	VS1	IGI	EX	EX	EX	NONE	95.04	11700	580.32	673.1712	\$909	6.72 X 6.76 X 4.22
LabGrown	728488	RBC	1.16	E	VS1	IGI	ID	EX	EX	NONE	95.04	11700	580.32	673.1712	\$909	6.74 X 6.77 X 4.16
LabGrown	728487	RBC	1.16	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	759.4752	\$1,025	6.70 X 6.75 X 4.20
LabGrown	728489	RBC	1.16	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	759.4752	\$1,025	6.67 X 6.70 X 4.16
LabGrown	400919	RBC	1.16	F	VVS1	IGI	ID	EX	EX	NONE	95.5	13700	616.5	715.14	\$965	6.69 X 6.75 X 4.20
LabGrown	728491	RBC	1.15	D	VS1	IGI	ID	EX	EX	NONE	95.04	12500	620	713	\$963	6.68 X 6.72 X 4.15
LabGrown	728639	RBC	1.15	D	VVS2	IGI	EX	EX	EX	NONE	95.01	14200	708.58	814.867	\$1,100	6.64 X 6.66 X 4.17
LabGrown	728492	RBC	1.15	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	752.928	\$1,016	6.80 X 6.82 X 4.02
LabGrown	401015	RBC	1.13	D	VVS1	IGI	ID	EX	EX	NONE	95.6	17100	752.4	850.212	\$1,148	6.71 X 6.76 X 4.06
LabGrown	400937	RBC	1.13	D	VVS2	IGI	EX	EX	EX	NONE	95.6	14200	624.8	706.024	\$953	6.80 X 6.82 X 4.00
LabGrown	401014	RBC	1.13	D	VVS2	IGI	ID	EX	EX	NONE	95.6	14200	624.8	706.024	\$953	6.59 X 6.62 X 4.12
LabGrown	728636	RBC	1.13	D	VVS2	IGI	EX	EX	EX	NONE	95.01	14200	708.58	800.6954	\$1,081	6.59 X 6.63 X 4.15
LabGrown	728493	RBC	1.11	D	VS1	IGI	ID	EX	EX	NONE	95.04	12500	620	688.2	\$929	6.55 X 6.61 X 4.11
LabGrown	728494	RBC	1.11	E	VVS2	IGI	ID	EX	EX	NONE	95.04	13200	654.72	726.7392	\$981	6.63 X 6.66 X 4.12
LabGrown	728495	RBC	1.10	D	VVS2	IGI	ID	EX	EX	NONE	95.04	14200	704.32	774.752	\$1,046	6.63 X 6.66 X 4.09
LabGrown	726178	RBC	1.03	G	IF	IGI	ID	EX	EX	NONE	95	12600	630	648.9	\$876	6.53 X 6.56 X 3.94
LabGrown	728507	RADIANT	0.81	H	SI1	IGI	EX	VG	VG	NONE	95.96	3000	121.2	98.172	\$133	7.10 X 4.53 X 2.85
LabGrown	727279	PRINCESS	3.40	G	VS1	IGI	EX	EX	EX	NONE	96.5	22500	787.5	2677.5	\$3,615	8.30 X 8.15 X 5.73
LabGrown	726996	PRINCESS	2.68	H	VVS2	GIA	EX	EX	VG	NONE	96	13500	540	1447.2	\$1,954	7.46 X 7.46 X 5.34
LabGrown	727291	PRINCESS	2.56	E	SI1	IGI	EX	EX	EX	NONE	95.5	14100	634.5	1624.32	\$2,193	7.57 X 7.38 X 5.37
LabGrown	728499	PRINCESS	1.18	G	SI1	IGI	EX	EX	EX	NONE	95.96	5400	218.16	257.4288	\$348	6.04 X 5.76 X 4.02
LabGrown	728508	PEAR	0.86	J	SI1	IGI	EX	EX	EX	NONE	95.96	2300	92.92	79.9112	\$108	8.60 X 5.32 X 3.18
LabGrown	728326	OVAL	3.52	F	VS1	IGI	EX	EX	EX	NONE	96.06	25000	985	3467.2	\$4,681	12.28 X 8.44 X 5.20
LabGrown	727856	OVAL	1.75	H	VVS2	IGI	EX	EX	EX	NONE	95.43	9900	452.43	791.7525	\$1,069	9.81 X 6.80 X 4.28
LabGrown	727770	EMERALD	5.01	E	SI1	IGI	.	EX	EX	NONE	96.71	35000	1151.5	5769.015	\$7,788	11.44 X 7.86 X 5.17
LabGrown	727407	EMERALD	3.70	F	VS1	IGI	EX	EX	EX	NONE	96.2	25000	950	3515	\$4,745	9.96 X 7.17 X 4.94
LabGrown	728512	EMERALD	3.10	G	VS1	IGI	EX	EX	EX	NONE	96.3	22500	832.5	2580.75	\$3,484	10.11 X 6.86 X 4.47
LabGrown	726989	EMERALD	2.22	G	VS1	GIA	EX	EX	EX	NONE	95.75	15500	658.75	1462.425	\$1,974	8.79 X 6.13 X 4.19
LabGrown	727267	EMERALD	2.11	G	VS2	IGI	EX	EX	EX	NONE	96	14500	580	1223.8	\$1,652	8.75 X 5.87 X 4.07
LabGrown	726839	EMERALD	2.00	F	VS1	IGI	EX	EX	EX	NONE	95.97	17000	685.1	1370.2	\$1,850	8.47 X 5.80 X 4.10
LabGrown	728271	ION BRILL	3.65	H	VS1	IGI	EX	EX	EX	NONE	96.48	20000	704	2569.6	\$3,469	8.90 X 8.61 X 5.31
LabGrown	727556	ION BRILL	1.50	E	SI1	IGI	VG	EX	EX	NONE	95.43	10500	479.85	719.775	\$972	7.04 X 6.80 X 4.32
LabGrown	726538	CUSHION	4.08	G	VS1	IGI	EX	EX	EX	NONE	95.95	31000	1255.5	5122.44	\$6,915	9.94 X 8.36 X 5.87
LabGrown	727301	CUSHION	3.18	G	VVS2	IGI	EX	EX	EX	NONE	96.6	25000	850	2703	\$3,649	8.59 X 8.56 X 5.58
LabGrown	727558	CUSHION	1.54	D	SI1	IGI	EX	EX	EX	NONE	95.43	11000	502.7	774.158	\$1,045	7.09 X 6.86 X 4.51
LabGrown	727223	ASSCHER	3.74	G	VS1	IGI	EX	EX	EX	NONE	96.85	22500	708.75	2650.725	\$3,578	8.72 X 8.62 X 5.75
LabGrown	727225	ASSCHER	3.71	G	VS2	IGI	EX	EX	EX	NONE	96.85	20500	645.75	2395.7325	\$3,234	8.65 X 8.53 X 5.75
LabGrown	727227	ASSCHER	3.52	I	SI1	IGI	EX	EX	EX	NONE	96	14000	560	1971.2	\$2,661	8.41 X 8.25 X 5.57
LabGrown	727230	ASSCHER	3.08	H	VS1	IGI	EX	EX	EX	NONE	96.75	20000	650	2002	\$2,703	8.09 X 7.96 X 5.34
LabGrown	727235	ASSCHER	2.93	G	VS1	IGI	EX	EX	EX	NONE	96.25	15500	581.25	1703.0625	\$2,299	8.03 X 7.92 X 5.09
LabGrown	727236	ASSCHER	2.92	G	VS1	IGI	EX	EX	EX	NONE	96.25	15500	581.25	1697.25	\$2,291	7.81 X 7.79 X 5.32
LabGrown	727237	ASSCHER	2.84	G	VS2	IGI	EX	EX	EX	NONE	96.3	14500	536.5	1523.66	\$2,057	7.83 X 7.76 X 5.40
LabGrown	727238	ASSCHER	2.82	G	VS1	IGI	EX	EX	EX	NONE	96.3	15500	573.5	1617.27	\$2,183	7.87 X 7.71 X 5.27
LabGrown	727307	ASSCHER	2.54	H	VS1	IGI	EX	EX	EX	NONE	96.25	13000	487.5	1238.25	\$1,672	7.66 X 7.61 X 4.84
LabGrown	727561	ASSCHER	1.54	E	VS1	IGI	EX	EX	EX	NONE	95.43	12800	584.96	900.8384	\$1,216	6.80 X 6.60 X 3.68
LabGrown	727562	ASSCHER	1.50	E	SI1	IGI	VG	EX	EX	NONE	95.43	10500	479.85	719.775	\$972	6.40 X 6.29 X 3.88