

No.		Ref.No.	Shape	Carat	Color	Clarity	Cut	Pol	Sym	L	W	H	RT	TB	TD	FL	Lab	Certi.No.	\$/ct.	Total \$	
1	FC-1	LET136C-1	RD	4.51	F.V.Blue	VS2	ID	EX	EX	10.58	10.64	6.51	0.99	56	61.4	None	IGI	640462210	245	1105	CVD
2		LET136B-1	RD	3.7	F.V.Blue	VS1	ID	EX	EX	10.02	10.07	5.95	1.00	59	59.1	None	IGI	640462213	245	907	CVD
3		LES21A-11	RD	3.51	F.V.Blue	SI1	ID	EX	EX	9.74	9.8	5.94	0.99	58	60.8	None	IGI	582354653	245	860	CVD
4		LGS60N-1	RD	3.51	Drk.Black	SI1	ID	EX	EX							-	N	-	245	860	CVD
5		LEP172C-1	RD	3.5	F.V.Br.Orange	VS1	ID	EX	EX	9.64	9.71	6.05	0.99	57.5	62.5	None	IGI	566313471	365	1278	CVD
6		LEC02M-2	RD	3.18	F.V.Blue	VS2	ID	EX	EX	9.45	9.52	5.72	0.99	60	60.3	None	IGI	584353196	245	779	CVD
7		LET19C-10	RD	3.16	F.V.Blue	VS1	ID	EX	EX	9.47	9.53	5.74	0.99	59	60.4	None	IGI	582354654	245	774	CVD
8		LEC05A-5	RD	3.05	F.V.Blue	VS2	ID	EX	EX	9.27	9.31	5.73	1.00	57	61.7	None	IGI	591362477	245	747	CVD
9		LEK24A-5	RD	3.04	F.V.Blue	VS2	ID	EX	EX	9.28	9.31	5.72	1.00	57	61.5	None	IGI	606345058	245	745	CVD
10		LAD37A-10	RD	3.03	F.V.Blue	VS2	ID	EX	EX	9.29	9.33	5.65	1.00	58	60.7	None	IGI	582357984	245	742	CVD
11		LET92D-9	RD	2.9	F.V.Blue	VS1	ID	EX	EX	9.13	9.17	5.62	1.00	54	61.4	None	IGI	619438682	245	711	CVD
12		LET117E-9	RD	2.55	F.I.Blue	VS1	ID	EX	EX	8.76	8.81	5.42	0.99	56	61.7	None	IGI	635465471	245	625	CVD
13		LET91D-6	RD	2.54	F.V.Blue	VS2	ID	EX	EX	8.65	8.7	5.4	0.99	57	62.2	None	IGI	619438681	245	622	CVD
14		LEC02G-7	RD	2.5	F.V.Blue	VS2	ID	EX	EX	8.83	8.86	5.25	1.00	59	59.4	None	IGI	582357985	245	613	CVD
15		LHH02E-11	RD	2.27	F.V.Blue	VS1	ID	EX	EX	8.39	8.41	5.17	1.00	58	61.6	None	IGI	616404401	245	556	CVD
16		LEB07I-7	RD	2.15	F.V.Blue	VS1	ID	EX	EX	8.21	8.25	5.14	1.00	57	62.5	None	IGI	639427835	245	527	CVD
17	FC-3	LHG33A-2	RD	2.08	F.V.Blue	VS1	ID	EX	EX	8.16	8.23	5.06	0.99	55	61.9	None	IGI	619438662	245	510	CVD
18	FC-2	LEC06E-8	RD	2.08	F.Pink	VS1	ID	EX	EX	8.23	8.28	5	0.99	59	60.6	SL	IGI	592365204	365	759	CVD
19	FC-2	LEL06F-6	RD	2.04	F.Blue	VVS2	ID	EX	EX	8.23	8.28	4.94	0.99	59	59.7	None	IGI	623437762	245	500	CVD
20		LET128A-4	RD	1.78	F.V.Blue	VS1	ID	EX	EX	7.83	7.86	4.78	1.00	58	60.9	None	IGI	640483936	245	436	CVD
21		LHG32F-13	RD	1.75	F.V.Blue	VS1	ID	EX	EX	7.68	7.71	4.79	1.00	57	62.3	None	IGI	619438654	245	429	CVD
22		LHG35A-9	RD	1.73	F.V.Blue	VS1	ID	EX	EX	7.63	7.65	4.74	1.00	58	62	None	IGI	619438655	245	424	CVD
23		LHG32G-10	RD	1.52	F.I.Blue	VVS2	ID	EX	EX	7.33	7.37	4.52	0.99	57	61.5	None	IGI	623482001	245	372	CVD
24		LGS155E-4	RD	1.5	F.V.Blue	VS1	ID	EX	EX	7.24	7.29	4.54	0.99	57	62.4	None	IGI	640483948	245	368	CVD
25		LET114H-10	RD	1.3	F.V.Blue	VS2	ID	EX	EX	6.95	7.03	4.32	0.99	56	61.9	None	IGI	629484070	245	319	CVD
26		LRA93AW-7	RD	1.11	F.V.Blue	VS1	ID	EX	EX	6.66	6.7	4.09	0.99	56	61.3	None	IGI	639411202	245	272	HPHT
27		LET104C-13	RD	1.08	F.V.Blue	VS2	ID	EX	EX	6.56	6.58	4.07	1.00	57	61.9	None	IGI	629484041	245	265	CVD
28		LHG38K-10	RD	1.02	F.I.Blue	VS1	ID	EX	EX	6.44	6.49	4.01	0.99	56	61.9	None	IGI	623437740	245	250	CVD
29		LET108A-11	RD	1.01	F.V.Blue	VS2	ID	EX	EX	6.43	6.45	3.93	1.00	55	61.1	None	IGI	629484034	245	247	CVD
30		LGS12P-44	RD	0.91	F.I.Pink	VS1	ID	EX	EX	6.16	6.19	3.84	1.00	58	62.2	SL	IGI	547275538	365	332	CVD
31		LGS12P-48	RD	0.9	F.I.Pink	VVS2	ID	EX	EX	6.13	6.16	3.84	1.00	57	62.4	SL	IGI	547275542	365	329	CVD
32		LGS12P-23	RD	0.9	F.I.Pink	VS1	ID	EX	EX	6.14	6.17	3.82	1.00	57.5	62.1	SL	IGI	547275521	365	329	HPHT

33		LGS12P-25	RD	0.9	F.I.Pink	VS1	ID	EX	EX	6.14	6.17	3.83	1.00	58	62.3	SL	IGI	547275523	365	329	HPHT
34		LGNC-8	RD	0.6	F.Pink	SI2	ID	EX	EX	5.39	5.44	3.36	0.99	58	62.1	SL	IGI	384965713	365	219	CVD
35		LGS01N-4	RD	0.57	F.V.Yellow	I1	EX	VG	VG	5.3	5.34	3.27	0.99	60.5	61.5	None	IGI	455029185	365	208	HPHT
36		LGFN-43	RD	0.52	Lgt.Green	SI2	EX	EX	VG	5.14	5.16	3.13	1.00	60.5	60.8	None	IGI	LG10959110	245	127	HPHT
37		LGS01N-5	RD	0.51	F.V.Yellow	SI2	EX	VG	VG	5.24	5.29	3.05	0.99	63	58	None	IGI	455029186	365	186	HPHT
38	FC-2	LGS12P-62	AC	1.06	F.V.Pink	VVS1	-	EX	EX	5.66	5.64	3.8	1.00	65	67.4	SL	IGI	553231126	365	387	CVD
39	FC-1	LHG46A-113	CU	3.51	F.I.Pink	VS1	-	EX	EX	9.01	8.88	5.26	1.01	65	59.2	SL	IGI	674515414	365	1281	CVD
40		LEF36AE-5	CU	3.23	F.V.Pink	VS1	-	EX	EX	9.7	7.64	4.98	1.27	61	65.2	SL	IGI	662404430	365	1179	CVD
41		LEK60B-3	CU	3.07	F.I.Pink	VVS2	-	EX	EX	9.62	7.82	4.91	1.23	67	62.8	SL	IGI	662429223	365	1121	CVD
42	FC-1E	LEC17D-11	CU	3.04	F.V.Blue	VS1	-	EX	EX	8.43	8.34	5.61	1.01	61	67.3	None	IGI	639411107	245	745	CVD
43	FC-3E	LGS304-125	CU	3.01	F.I.Gree.Blue	SI1	-	EX	EX	8.54	8.19	5.25	1.04	65	64.1	None	IGI	480168152	245	737	CVD
44	FC-2	LHG48A-25	CU	2.8	F.V.Pink	VVS2	-	EX	EX	9.76	7.81	4.44	1.25	64	56.9	SL	IGI	668414025	365	1022	CVD
45	FC-2	LEK20E-3	CU	2.73	F.V.Blue	VS1	-	EX	EX	9.62	7.47	5.1	1.29	62	68.3	None	IGI	610336251	245	669	CVD
46	FC-3	LEC20A-8	CU	2.69	F.V.Blue	VS2	-	EX	EX	9.34	7.41	4.49	1.26	66	60.6	None	IGI	646448841	245	659	CVD
47	FC-2	LET145I-14	CU	2.53	F.V.Blue	VS2	-	EX	EX	9	7.34	4.6	1.23	65	62.7	None	IGI	648491408	245	620	CVD
48	FC-2	LEK37D-1	CU	2.1	F.Pink	VVS2	-	EX	EX	6.99	6.93	4.64	1.01	58	67	SL	IGI	650489268	365	767	CVD
49	FC-2	LHG54A-102	CU	2.04	F.I.Pink	VS1	-	EX	EX	8.56	6.84	4.77	1.25	63	69.7	SL	IGI	662429231	365	745	CVD
50		LEC19A-7	CU	1.8	F.V.Blue	VS1	-	EX	EX	8.19	6.33	4.07	1.29	68	64.3	None	IGI	646448851	245	441	CVD
51	FC-3E	LET138I-6	CU	1.57	F.V.Blue	VVS2	-	EX	EX	7.87	6.32	3.86	1.25	62	61.1	None	IGI	643409507	245	385	CVD
52	FC-3E	LSF02D-8	CU	1.56	F.V.Yellow	VVS2	-	EX	EX	6.76	5.87	4.12	1.15	63	70.2	None	IGI	650489271	365	569	HPHT
53	FC-3E	LHG51A-88	CU	1.56	F.I.Pink	VVS2	-	EX	VG	7.23	6.03	3.91	1.20	65	64.8	SL	IGI	662468221	365	569	CVD
54	FC-2	LHG37D-1	CU	1.53	F.V.Blue	VS1	-	VG	EX	6.49	6.35	4.15	1.02	61	65.4	None	IGI	635465477	245	375	CVD
55	FC-3E	LGKN-1	CU	1.53	F.D.Gr.Blue	SI2	-	GD	VG	6.47	6.43	4.4	1.01	62.5	68.4	None	IGI	LG11468006	245	375	HPHT
56		LSD03A-100	CU	1.35	F.I.Pink	VVS2	-	EX	EX	6.99	5.75	3.72	1.22	66	64.7	SL	IGI	674515426	365	493	HPHT
57	FC-3	LSF02E-11	CU	1.31	F.V.Yellow	VVS2	-	EX	EX	5.91	5.8	3.99	1.02	60	68.8	None	IGI	646448871	365	478	HPHT
58	FC-2	LSF02D-16	CU	1.22	F.V.Yellow	VS1	-	EX	VG	6.78	5.58	3.61	1.22	62	64.7	None	IGI	645435629	365	445	HPHT
59	FC-3	LGS301-827	CU	1.1	F.V.Pink	VS1	-	EX	VG	5.79	5.73	4.04	1.01	64	70.5	SL	IGI	566315932	365	402	CVD
60	FC-3	LGKN-17	CU	1.07	F.Dk.Blue	VS1	-	EX	VG	5.77	5.62	3.71	1.03	63.5	66	None	IGI	LG11468008	245	262	HPHT
61		LRA71F-5	CU	1.03	F.V.Blue	VVS2	-	EX	EX	5.88	5.76	3.83	1.02	60	66.5	None	IGI	639427927	245	252	HPHT
62	FC-2	LGSBW-4	CU	1.02	F.I.Pink	VS1		VG	VG	6.15	5.59	3.37	1.10	65.5	60.3	SL	IGI	414076391	365	372	CVD
63	FC-3	LSF01H-15	CU	1.02	F.V.Yellow	VS1	-	EX	EX	6.24	5.15	3.51	1.21	66	68.2	None	IGI	646448925	365	372	HPHT
64		LGS301-824	CU	1.01	F.V.Pink	VVS2	-	EX	EX	5.77	5.55	3.67	1.04	56	66.1	SL	IGI	566315929	365	369	CVD
65		LGS310-342	CU	0.58	F.V.Green	VS1		VG	FRIR	4.76	4.55	3.19	1.05	66	70.1	None	IGI	603371795	245	142	HPHT

66		LGS310-341	CU	0.46	F.V.Green	VS1		VG	GD	4.61	4.21	2.9	1.10	70	68.9	None	IGI	603371794	245	113	HPHT
67	FC-1	LHG30GG-1	EM	11.79	F.I.Pink	VS1	-	EX	EX	15.79	10.63	7.18	1.49	64	67.5	SL	IGI	633433958	445	5247	CVD
68	FC-1	LHG30JU-1	EM	7.19	F.I.Blue	VS2	-	EX	EX	13.17	9.05	6.14	1.46	63	67.8	None	IGI	618490784	365	2624	CVD
69	FC-1	LEM01C-4	EM	7.03	F.I.Pink	VS2	-	EX	EX	13.39	8.86	6.03	1.51	64	68.1	SL	IGI	616404405	445	3128	CVD
70	FC-1E	LEL19M-1	EM	5.76	F.I.Pink	VVS2	-	EX	EX	12.37	8.38	5.7	1.48	65	68	SL	IGI	645435572	445	2563	CVD
71	FC-1	LEK58L-1	EM	5.1	F.I.Pink	VS1	-	EX	EX	12	7.98	5.47	1.50	63	68.5	SL	IGI	662429217	445	2270	CVD
72		LKP23CQ-200	EM	4.34	F.I.Blue	VS1	-	EX	EX	11.24	7.66	5.18	1.47	61	67.6	None	IGI	623482016	245	1063	CVD
73		LGS301-830	EM	4.03	F.I.Blue	SI2	-	EX	EX	10.26	7.36	5.26	1.39	59	71.5	None	IGI	569311584	245	987	CVD
74		LEL26AD-200	EM	3.24	F.I.Pink	VVS2	-	EX	EX	10.39	6.92	4.66	1.50	66	67.3	SL	IGI	648491344	365	1183	CVD
75		LET41A-13	EM	3.07	F.V.Blue	VS1	-	EX	EX	9.94	6.77	4.6	1.47	65	67.9	None	IGI	578341477	245	752	CVD
76		LET95D-5	EM	3.06	F.V.Blue	VS2	-	EX	EX	9.96	6.86	4.66	1.45	63	67.9	None	IGI	619438698	245	750	CVD
77		LLA56E-2	EM	3.06	F.I.Pink	VS1	-	EX	EX	9.82	6.9	4.63	1.42	64	67.1	SL	IGI	629484096	365	1117	CVD
78		LEL12E-5	EM	3.02	F.I.Pink	VS1	-	EX	EX	9.94	6.59	4.73	1.51	65	71.8	SL	IGI	639411108	365	1102	CVD
79		LAE64A-1	EM	3.01	Yellow	VS2	-	EX	EX	9.24	6.5	4.65	1.42	73	71.5	None	IGI	674515416	365	1099	CVD
80		LEC20A-2	EM	3.01	F.V.Blue	VS2	-	EX	EX	9.68	6.79	4.68	1.43	61	68.9	None	IGI	640462219	245	737	CVD
81	FC-2E	LGS305-288	EM	2.83	F.I.Pink	VS1	-	EX	EX	9.81	6.58	4.44	1.49	64	67.5	SL	IGI	584352670	365	1033	CVD
82	FC-3	LHQ21X-10	EM	2.7	F.I.Pink	VVS2	-	EX	EX	9.66	6.39	4.48	1.51	62	70.1	SL	IGI	582354681	365	986	CVD
83	FC-3	LGS305-287	EM	2.54	F.Pink	VS2	-	EX	EX	9.4	6.41	4.33	1.47	64	67.6	SL	IGI	584352669	365	927	CVD
84	FC-3	LEC16H-10	EM	2.52	F.V.Blue	VS1	-	EX	EX	8.98	6.37	4.49	1.41	64	70.5	None	IGI	641412641	245	617	CVD
85		LEL12E-9	EM	2.52	F.I.Blue	VS1	-	EX	EX	9.25	6.39	4.35	1.45	64	68.1	None	IGI	639411114	245	617	CVD
86		LGS155A-2	EM	2.32	F.I.Pink	VS2	-	EX	EX	9.16	6.12	4.24	1.50	62	69.3	SL	IGI	650489266	365	847	CVD
87		LGS305-290	EM	2.2	F.Pink	VS2	-	EX	EX	9.14	6.12	4.08	1.49	65	66.7	SL	IGI	584352672	365	803	CVD
88		LGS305-298	EM	2.18	F.Pink	VVS2	-	EX	EX	8.83	6.09	4.13	1.45	64	67.8	SL	IGI	584352680	365	796	CVD
89		LGS306-219	EM	2.11	F.Pink	VS1	-	EX	EX	8.78	6.03	4.08	1.46	63	67.7	SL	IGI	586339981	365	770	CVD
90		LGS306-190	EM	2.06	F.I.Pink	VS1	-	EX	EX	8.69	5.96	4.04	1.46	64	67.8	SL	IGI	591363427	365	752	CVD
91		LEK10H-1	EM	2.04	F.I.Pink	VS1	-	EX	EX	8.62	5.92	4.09	1.46	63	69.1	SL	IGI	606345085	365	745	CVD
92		LEL16AM-11	EM	2.02	F.V.Blue	VS1	-	EX	EX	8.78	5.93	4.04	1.48	65	68.1	None	IGI	643409495	245	495	CVD
93		LGS306-217	EM	2.02	F.I.Pink	VS1	-	EX	EX	8.54	5.96	4.05	1.43	65	68	SL	IGI	586339982	365	737	CVD
94		LHB06G-2	EM	2.02	F.Pink	SI1	-	EX	EX	8.61	5.85	4.08	1.47	62	69.7	SL	IGI	591362448	365	737	CVD
95	FC-2E	LGS305-296	EM	2.01	F.I.Pink	VS1	-	EX	EX	8.79	5.78	3.92	1.52	64	67.8	SL	IGI	584352678	365	734	CVD
96		LGS306-212	EM	1.88	F.Pink	VVS2	-	EX	VG	8.59	5.66	3.9	1.52	62	68.9	SL	IGI	586339960	365	686	CVD
97		LGS306-222	EM	1.84	F.I.Pink	VVS2	-	EX	EX	8.46	5.63	3.9	1.50	62	69.3	SL	IGI	586339978	365	672	CVD
98		LHG33I-3	EM	1.7	F.I.Blue	VS1	-	EX	EX	8.17	5.56	3.77	1.47	68	67.8	None	IGI	619438690	245	417	CVD

99		LGS306-204	EM	1.7	F.Pink	VS2	-	EX	EX	8.03	5.58	3.9	1.44	61	69.9	SL	IGI	586339962	365	621	CVD
100		LGS306-191	EM	1.65	F.Pink	VS1	-	EX	EX	8.09	5.62	3.78	1.44	64	67.3	SL	IGI	586339969	365	602	CVD
101		LHG31E-7	EM	1.63	F.I.Blue	VS2	-	EX	EX	8.12	5.5	3.75	1.48	65	68.2	None	IGI	619438680	245	399	CVD
102		LGS306-225	EM	1.61	F.I.Pink	VS2	-	EX	EX	7.97	5.52	3.72	1.44	65	67.4	SL	IGI	586340001	365	588	CVD
103		LGS306-205	EM	1.56	F.Pink	VS1	-	EX	EX	8.1	5.38	3.65	1.51	64	67.8	SL	IGI	586339959	365	569	CVD
104		LGS306-226	EM	1.51	F.I.Pink	VS1	-	EX	EX	7.77	5.37	3.7	1.45	62	68.9	SL	IGI	586340000	365	551	CVD
105		LET101G-16	EM	1.5	F.V.Blue	VS1	-	EX	EX	7.96	5.34	3.6	1.49	63	67.4	None	IGI	629484059	245	368	CVD
106		LET101J-5	EM	1.5	F.V.Blue	VS1	-	EX	EX	7.92	5.26	3.58	1.51	64	68.1	None	IGI	636483238	245	368	CVD
107		LKP14D-15	EM	1.5	F.V.Blue	VS1	-	EX	EX	8.25	5.38	3.48	1.53	62	64.7	None	IGI	566313546	245	368	CVD
108	FC-3	LET110H-12	EM	1.5	F.V.Blue	VS2	-	EX	EX	7.61	5.4	3.73	1.41	64	69.1	None	IGI	633433894	245	368	CVD
109	FC-3	LGS306-184	EM	1.5	F.L.Brow.Pink	SI1	-	EX	EX	7.82	5.41	3.65	1.45	63	67.5	SL	IGI	586339991	365	548	CVD
110	FC-3	LGS306-227	EM	1.4	F.I.Pink	VS2	-	EX	EX	7.59	5.27	3.59	1.44	63	68.1	SL	IGI	586339998	365	511	CVD
111		LHG36I-12	EM	1.21	F.I.Pink	VS2	-	EX	EX	7.39	4.98	3.35	1.48	61	67.3	SL	IGI	639427900	365	442	CVD
112		LET91B-19	EM	1.21	F.I.Blue	VS1	-	EX	EX	7.29	4.96	3.39	1.47	67	68.3	None	IGI	619438666	245	296	CVD
113		LET96I-13	EM	1.14	F.I.Blue	VS2	-	EX	EX	7.24	4.99	3.29	1.45	65	65.9	None	IGI	619438676	245	279	CVD
114		LSF02F-6	EM	1.11	F.V.Yellow	VS1	-	VG	VG	7.41	4.91	3.14	1.51	69	64	None	IGI	645435635	365	405	HPHT
115		LGS306-193	EM	1.09	F.I.Pink	VS1	-	EX	EX	7.28	4.9	3.09	1.49	62	63.1	SL	IGI	591363430	365	398	CVD
116		LSF02I-3	EM	1.07	F.V.Yellow	VVS2	-	VG	VG	7.08	4.94	3.18	1.43	70	64.4	None	IGI	650489275	365	391	HPHT
117		LGS301-837	EM	1.03	F.I.Blue	VS1	-	EX	EX	6.96	4.62	3.22	1.51	63	69.7	None	IGI	566317874	245	252	CVD
118		LET125O-15	EM	1.01	F.V.Blue	VS1	-	EX	EX	7.07	4.66	3.15	1.52	61	67.6	None	IGI	640483957	245	247	CVD
119		LET83G-15	EM	1.01	F.I.Blue	VS2	-	EX	EX	7.04	4.66	3.15	1.51	62	67.6	None	IGI	623481968	245	247	CVD
120	FC-2	LHH02A-1	HT	2.76	F.I.Blue	VS2	-	EX	EX	8.34	9.83	5.77	0.85	58	58.7	None	IGI	628406303	245	676	CVD
121	FC-2	LHG33F-10	HT	2.02	F.V.Blue	VS1	-	EX	EX	7.43	8.79	5.4	0.85	55	61.4	None	IGI	635465503	245	495	CVD
122	FC-2	LET140D-13	HT	1	F.V.Blue	VS2	-	EX	EX	6.06	6.86	4.19	0.88	59	61.1	None	IGI	641412659	245	245	CVD
123	FC-1	LHG30AI-1	MQ	4.65	F.V.Blue	VVS2	-	EX	EX	17.05	8.67	4.97	1.97	58	57.3	None	IGI	633433924	245	1139	CVD
124	FC-2E	LHG30MV-1	MQ	3.84	F.V.Blue	VS1	-	EX	EX	14.82	8.09	4.85	1.83	57	60	None	IGI	628406331	245	941	CVD
125	FC-3	LEP166E-3	MQ	2.29	F.V.Orange	VVS2	-	EX	EX	13.46	6.54	3.99	2.06	61	61	None	IGI	566315942	245	561	CVD
126	FC-3	LGS12P-41	MQ	2.05	F.I.Blue	VS2	-	EX	EX	12.97	6.54	4.19	1.98	60	64.1	None	IGI	547275465	245	502	CVD
127	FC-1E	LGS12P-19	MQ	2.04	F.I.Pink	SI1	-	EX	EX	13.02	6.55	4.23	1.99	58	64.6	SL	IGI	547275463	365	745	CVD
128		LET97C-11	MQ	2	F.I.Blue	VS1	-	EX	VG	13.25	6.28	3.69	2.11	67	58.8	None	IGI	639411132	245	490	CVD
129		LGS301-958	MQ	1.95	F.V.Blue	VS2	-	EX	EX	12.62	6.3	3.93	2.00	64	62.4	None	IGI	586338995	245	478	CVD
130		LET112B-6	MQ	1.81	F.V.Blue	VS1	-	EX	EX	12.31	6.11	3.92	2.01	61	64.2	None	IGI	636483229	245	443	CVD
131		LGS301-973	MQ	1.55	F.V.Blue	VS2	-	EX	EX	11.47	5.77	3.68	1.99	62	63.8	None	IGI	586339006	245	380	CVD

132		LGS301-980	MQ	1.4	F.V.Blue	SI1	-	EX	EX	10.91	5.68	3.49	1.92	61	61.4	None	IGI	586339011	245	343	CVD
133		LET95L-4	MQ	1.15	F.V.Blue	VVS2	-	EX	EX	10.69	5.09	3.35	2.10	59	65.8	None	IGI	626498191	245	282	CVD
134		LET28E-13	MQ	1.04	F.V.Blue	SI2	-	EX	VG	10.5	5.24	3.28	2.00	59	62.6	None	IGI	585335112	245	255	CVD
135		LGS301-961	MQ	1.01	F.V.Blue	SI2	-	EX	EX	10.44	5.12	2.95	2.04	61	57.6	None	IGI	586339022	245	247	CVD
136		LGS301-953	MQ	0.93	F.V.Blue	VS1	-	EX	EX	9.96	4.89	2.97	2.04	62	60.7	None	IGI	574357130	245	228	CVD
137	FC-1	LHG29Z-1	OV	7.2	F.V.Pink	VS1	-	EX	EX	15.74	10.49	6.11	1.50	61	58.2	SL	IGI	628406340	445	3204	CVD
138		LHG30IS-1	OV	5.89	F.V.Blue	VVS2	-	EX	EX	14.96	9.88	5.63	1.51	63	57	None	IGI	633433948	365	2150	CVD
139		LHG30L-1	OV	5.43	F.V.Pink	VS1	-	EX	VG	14.5	9.72	5.49	1.49	60	56.5	SL	IGI	635465578	445	2416	CVD
140		LEK27C-1	OV	5.13	F.V.Blue	VS1	-	EX	EX	13.97	9.14	5.36	1.53	64	58.6	None	IGI	628486422	365	1872	CVD
141		LEM01I-3	OV	5.13	F.I.Pink	VVS2	-	EX	EX	14.68	9.53	5.22	1.54	65	54.8	SL	IGI	633433949	445	2283	CVD
142		LEL24AM-1	OV	4.74	F.I.Pink	VS2	-	EX	EX	13.43	8.74	5.16	1.54	65	59	SL	IGI	650489254	365	1730	CVD
143		LHG30LT-1	OV	4.46	F.I.Pink	VVS2	-	EX	EX	13.37	8.8	5.26	1.52	61	59.8	SL	IGI	633433943	365	1628	CVD
144		LEL20N-1	OV	4.13	F.I.Pink	VS1	-	EX	EX	12.73	8.29	4.88	1.54	65	58.9	SL	IGI	650489257	365	1507	CVD
145		LEK59Y-2	OV	3.6	F.V.Pink	VS1	-	EX	VG	12.01	8.33	4.99	1.44	66	59.9	SL	IGI	677563385	365	1314	CVD
146		LHG30I-1	OV	3.27	F.V.Pink	VS1	-	VG	VG	11.84	7.96	4.82	1.49	66	60.6	SL	IGI	635465538	365	1194	CVD
147		LHQ23AH-2	OV	3.25	F.I.Blue	VS1	-	EX	EX	11.92	8.13	4.7	1.47	64	57.8	None	IGI	610336279	245	796	CVD
148		LHQ25L-1	OV	3.23	F.V.Blue	VVS2	-	VG	VG	11.82	7.9	4.59	1.50	65	58.1	None	IGI	633433938	245	791	CVD
149		LHQ26AL-2	OV	3.16	F.V.Pink	VS2	-	EX	EX	11.31	8.02	4.69	1.41	65	58.5	SL	IGI	635465552	365	1153	CVD
150		LHQ26G-1	OV	3.13	F.V.Blue	VS1	-	VG	VG	11.65	7.7	4.62	1.51	61	60	None	IGI	633433928	245	767	CVD
151		LGS410-599	OV	3.02	F.I.Pink	VS1		EX	EX	11.14	7.58	4.7	1.47	64	62	SL	IGI	666446519	365	1102	CVD
152		LAD37A-3	OV	3.02	F.V.Blue	VS2	-	EX	EX	11.6	7.4	4.72	1.57	62	63.8	None	IGI	576354411	245	740	CVD
153	FC-3	LEK57O-1	OV	2.86	F.V.Pink	VS1	-	EX	EX	11.04	7.5	4.45	1.47	68	59.3	SL	IGI	677563388	365	1044	CVD
154	FC-3	LET18C-1	OV	2.81	F.V.Blue	VS1	-	EX	EX	10.93	7.5	4.75	1.46	62	63.3	None	IGI	574357134	245	688	CVD
155	FC-1E	LET16A-8	OV	2.8	F.V.Blue	VS1	-	EX	EX	11.59	7.89	4.9	1.47	60	62.1	None	IGI	582354680	245	686	CVD
156	FC-3	LHQ26K-9	OV	2.71	F.V.Blue	VS1	-	VG	VG	11.2	7.58	4.38	1.48	65	57.8	None	IGI	633433881	245	664	CVD
157		LRI97Q-1	OV	2.67	F.I.Pink	VS2	-	EX	EX	10.83	7.37	4.46	1.47	64	60.5	SL	IGI	643409489	365	975	HPHT
158		LES14C-5	OV	2.61	F.V.Blue	SI1	-	EX	EX	10.95	7.32	4.5	1.50	60.5	61.5	None	IGI	566313515	245	639	CVD
159		LEC16M-2	OV	2.58	F.V.Blue	VS1	-	VG	VG	10.72	7.29	4.37	1.47	58	59.9	None	IGI	641412640	245	632	CVD
160		LET127F-14	OV	2.52	F.V.Blue	VS1	-	VG	VG	10.97	7.41	4.23	1.48	67	57.1	None	IGI	641412643	245	617	CVD
161		LHB08B-5	OV	2.49	F.V.Blue	VS2	-	EX	VG	10.96	7.6	4.75	1.44	60	62.5	None	IGI	584353182	245	610	CVD
162		LGS301-847	OV	2.39	F.V.Blue	VS1	-	EX	EX	10.9	6.98	4.38	1.56	61	62.8	None	IGI	576354343	245	586	CVD
163		LET84F-5	OV	2.21	F.V.Blue	VS2	-	EX	EX	10.35	7.02	4.5	1.47	60	64.1	None	IGI	620489257	245	541	CVD
164		LGS411-212	OV	2.2	F.V.Yellow	VS1		EX	EX	9.22	6.7	4.52	1.38	60	67.5	None	IGI	666446520	365	803	HPHT

165		LEL06B-8	OV	2.19	F.V.Pink	VVS2	-	VG	VG	10.08	6.92	4.22	1.46	67	61	SL	IGI	628486395	365	799	CVD
166		LET84E-11	OV	2.16	F.V.Blue	VVS2	-	EX	EX	10.11	6.88	4.35	1.47	61	63.2	None	IGI	613381742	245	529	CVD
167		LET90D-5	OV	2.08	F.V.Blue	VS1	-	EX	EX	10.02	6.97	4.39	1.44	60	63	None	IGI	619438663	245	510	CVD
168		LGS301-892	OV	2.03	F.V.Blue	VS2	-	EX	EX	10.12	7.13	4.44	1.42	60	62.3	None	IGI	586338994	245	497	CVD
169		LGS12A-2013	OV	2.02	F.I.Blue	I1	-	EX	EX	9.8	7.06	4.39	1.39	55.18	62.26		N		245	495	
170		LEK28P-8	OV	2	F.V.Pink	VVS2	-	EX	EX	10.29	6.79	4.07	1.52	63	59.9	SL	IGI	635465507	365	730	CVD
171		LTT02E-1	OV	2	F.I.Pink	VVS2	-	EX	VG	10.54	6.76	3.97	1.56	61	58.7	SL	IGI	639411135	365	730	HPHT
172		LTT03P-1	OV	1.79	F.I.Pink	VS2	-	EX	EX	9.57	6.3	3.87	1.52	66	61.4	SL	IGI	668414026	365	653	HPHT
173		LEP166C-2	OV	1.74	F.I.Blue	SI1	-	EX	EX	9.03	6.39	3.96	1.41	60.5	62	None	IGI	557224095	245	426	CVD
174	FC-2	LKP06D-9	OV	1.7	F.I.Blue	VS1	-	EX	EX	9.08	6.27	3.9	1.45	61	62.2	None	IGI	557224093	245	417	CVD
175		LHG40B-1	OV	1.55	F.V.Blue	VS1	-	EX	EX	8.94	6	3.75	1.49	66	62.5	None	IGI	639411159	245	380	CVD
176		LRI97W-1	OV	1.54	F.I.Pink	VS1		VG	EX	9.29	6.15	3.63	1.51	61	59	SL	IGI	640414235	365	562	
177		LET97D-7	OV	1.53	F.V.Blue	VS1	-	VG	VG	9.26	6.43	3.64	1.44	58	56.6	None	IGI	640414236	245	375	CVD
178		LET96D-9	OV	1.5	F.V.Blue	VS1	-	EX	EX	9.3	6.25	3.66	1.49	63	58.6	None	IGI	639427870	245	368	CVD
179		LLA32E-3	OV	1.47	F.I.Pink	SI2	-	EX	VG	8.66	6.05	3.89	1.43	60	64.3	SL	IGI	584353191	365	537	CVD
180	FC-2	LET24F-8	OV	1.45	F.V.Blue	VVS2	-	EX	EX	9.14	6.4	3.97	1.43	59	62	None	IGI	582354691	245	355	CVD
181		LHG37E-14	OV	1.39	F.V.Pink	VS1	-	VG	EX	9.05	5.7	3.48	1.59	71	61.1	SL	IGI	635465449	365	507	CVD
182	FC-2	LGS305-234	OV	1.34	F.I.Pink	VS1	-	EX	EX	8.64	6.06	3.54	1.43	63	58.4	SL	IGI	584352668	365	489	CVD
183		LSF02B-7	OV	1.34	F.V.Yellow	VS1	-	EX	EX	7.94	5.79	3.61	1.37	63	62.3	None	IGI	648491420	365	489	HPHT
184		LSD02A-123	OV	1.33	F.I.Pink	VS1	-	EX	VG	7.92	5.57	3.74	1.42	64	67.1	SL	IGI	662468224	365	485	CVD
185		LRM05A-143	OV	1.33	F.I.Pink	VS1	-	EX	EX	8.43	5.59	3.62	1.51	65	64.8	SL	IGI	674515427	365	485	HPHT
186		LET84D-8	OV	1.28	F.V.Blue	VVS2	-	EX	VG	8.52	5.82	3.44	1.46	59	59.1	None	IGI	639411183	245	314	CVD
187		LET124I-10	OV	1.28	F.V.Blue	VS1	-	EX	EX	8.74	5.92	3.35	1.48	64	56.6	None	IGI	640483952	245	314	CVD
188		LEL04F-14	OV	1.28	F.I.Pink	VS1	-	EX	EX	8.56	5.81	3.56	1.47	61	61.3	SL	IGI	629484090	365	467	CVD
189		LET119B-7	OV	1.27	F.V.Blue	VVS2	-	VG	VG	8.43	5.93	3.41	1.42	64	57.5	None	IGI	639427891	245	311	CVD
190		LHQ26O-3	OV	1.27	F.I.Blue	VS2	-	EX	EX	8.41	5.61	3.55	1.50	62	63.3	None	IGI	639411184	245	311	CVD
191		LSF02D-1	OV	1.25	F.V.Yellow	VS1	-	EX	VG	7.99	5.39	3.6	1.48	61	66.8	None	IGI	645435626	365	456	HPHT
192	FC-3	LEP172A-6	OV	1.24	F.I.Blu.Green	VVS2	-	EX	EX	8.41	5.67	3.44	1.48	58.5	60.7	None	IGI	557221252	245	304	CVD
193		LRI97C-1	OV	1.24	F.I.Pink	VVS2	-	EX	VG	8.26	5.44	3.68	1.52	59	67.6	SL	IGI	639427895	365	453	HPHT
194		LLA29U-12	OV	1.24	F.V.Blue	VS1	-	EX	EX	8.41	5.85	3.54	1.44	62	60.5	None	IGI	578341445	245	304	CVD
195		LSF02A-12	OV	1.18	F.V.Yellow	VS1	-	VG	VG	7.79	5.26	3.48	1.48	63	66.2	None	IGI	646448885	365	431	HPHT
196		LSF02E-6	OV	1.15	F.V.Yellow	VVS2	-	VG	VG	7.47	5.41	3.49	1.38	61	64.5	None	IGI	646448889	365	420	HPHT
197	FC-3	LEF30E-14	OV	1.13	F.V.Blue	VS1	-	EX	EX	8.58	5.88	3.63	1.46	60	61.7	None	IGI	595385075	245	277	CVD

198		LSF01A-7	OV	1.13	F.V.Yellow	VVS2	-	VG	VG	7.64	5.57	3.4	1.37	60	61	None	IGI	640483953	365	412	HPHT
199		LSF01F-9	OV	1.13	F.V.Yellow	VVS2	-	VG	VG	7.68	5.33	3.37	1.44	65	63.2	None	IGI	646448891	365	412	HPHT
200		LSF01G-7	OV	1.13	F.V.Yellow	VS1	-	EX	EX	7.59	5.2	3.56	1.46	61	68.5	None	IGI	655456905	365	412	HPHT
201		LSF02C-14	OV	1.05	F.V.Yellow	VVS2	-	VG	VG	7.24	5.35	3.44	1.35	69	64.3	None	IGI	646448913	365	383	HPHT
202		LTT03AJ-8	OV	1.05	F.V.Blue	VVS2	-	VG	VG	8.43	5.58	3.27	1.51	58	58.6	None	IGI	640414239	245	257	CVD
203		LSF01E-7	OV	1.04	F.V.Yellow	VVS2	-	VG	EX	7.25	5.02	3.44	1.44	61	68.5	None	IGI	645435647	365	380	HPHT
204		LSF01C-12	OV	1.03	F.V.Yellow	VVS2	-	VG	EX	7.23	5.16	3.41	1.40	59	66.1	None	IGI	645435648	365	376	HPHT
205		LGS12A-2012	OV	1.02	F.V.Blue	I1	-	EX	EX	8.2	5.63	3.52	1.46	60	62.5	None	IGI	566313597	245	250	
206		LGS301-680	OV	0.88	F.I.Blue	VS2	-	EX	VG	7.36	5.31	2.91	1.39	64	54.8	None	IGI	566314982	245	216	HPHT
207	FC-1E	LHG30AP-1	PRI	4.18	F.I.Pink	VS1	-	EX	EX	8.84	8.7	6.1	1.02	68	70.1	SL	IGI	635465544	365	1526	CVD
208		LGS301-688	PRI	3.06	F.V.Blue	VS2	-	EX	EX	7.84	7.77	5.74	1.01	70	73.9	None	IGI	566313561	245	750	CVD
209		LGS301-689	PRI	2.6	F.V.Green	VS2	-	EX	EX	7.45	7.38	5.44	1.01	70	73.7	VSL	IGI	566313564	245	637	CVD
210		LET120E-7	PRI	2.01	F.I.Blue	VS2	-	EX	EX	6.8	6.69	4.88	1.02	70	72.9	None	IGI	635465506	245	492	CVD
211		LGIAM-1	PRI	2.01	V.L.Br.Grey	SI2	-	VG	VG	6.73	6.72	4.83	1.00	73.5	71.9	None	IGI	384933648	245	492	CVD
212		LFE01V-10	PRI	2	F.I.Blue	VS1	-	EX	EX	6.74	6.7	5.03	1.01	63	75.1	None	IGI	639411133	245	490	CVD
213		LGS301-814	PRI	1.04	F.V.Pink	VVS2	-	EX	EX	5.37	5.36	4.05	1.00	68.5	75.6	SL	IGI	566315922	365	380	CVD
214		LGS301-813	PRI	1.03	F.V.Pink	VS1	-	EX	EX	5.36	5.35	4.01	1.00	66.5	75	SL	IGI	566315921	365	376	CVD
215		LGS305-308	PRI	1.01	F.I.Pink	VS1	-	EX	EX	5.43	5.41	3.95	1.00	71	73	SL	IGI	584352684	365	369	CVD
216		LGS01X-551	PRI	1	F.I.Pink	VS1	-	EX	EX	5.49	5.19	3.74	1.06	69.5	72.1	STG	IGI	480151820	365	365	CVD
217		LGS301-817	PRI	1	F.V.Br.Pink	VVS2	-	EX	EX	5.26	5.25	4.07	1.00	69.5	77.5	SL	IGI	566315925	365	365	CVD
218	FC-1E	LHG30HL-1	PS	3.69	F.V.Blue	VS1	-	VG	VG	13.53	8.17	4.82	1.66	64	59	None	IGI	633433925	245	904	CVD
219		LET110H-1	PS	3.36	F.V.Blue	VS1	-	EX	EX	12.92	7.95	4.81	1.63	64	60.5	None	IGI	636483206	245	823	CVD
220		LHQ25J-2	PS	3.04	F.V.Blue	VS2	-	VG	EX	12.68	7.47	4.62	1.70	61	61.8	None	IGI	635465549	245	745	CVD
221		LGS301-879	PS	2.74	F.V.Blue	VS2		EX	EX	12.08	7.32	4.59	1.65	62	62.7	None	IGI	574354637	245	671	CVD
222	FC-2E	LET86C-7	PS	2.17	F.V.Blue	VS1	-	EX	VG	10.91	6.76	4.14	1.61	63	61.2	None	IGI	639427833	245	532	CVD
223	FC-2E	LEK28S-1	PS	2.14	F.V.Blue	VS1	-	EX	EX	10.86	6.79	4.18	1.60	66	61.6	None	IGI	639411124	245	524	CVD
224		LGS301-876	PS	1.96	F.V.Gree.Blue	VVS2	-	EX	EX	10.95	6.58	4.09	1.66	61	62.2	None	IGI	574354643	245	480	CVD
225	FC-2	LET29C-9	PS	1.84	F.V.Blue	VS2	-	EX	EX	10.52	6.48	4.08	1.62	61	63	None	IGI	584353189	245	451	CVD
226	FC-2	LGS301-868	PS	1.58	F.V.Blue	VVS2	-	VG	EX	10.14	6.11	3.85	1.66	62.5	63	None	IGI	574354653	245	387	CVD
227	FC-2E	LKP23Z-2	PS	1.27	F.V.Pink	VS1	-	EX	VG	9.16	5.33	3.6	1.72	62	67.5	SL	IGI	635465444	365	464	CVD
228		LSF02C-1	PS	1.14	F.V.Yellow	VS1	-	VG	EX	8.36	5.36	3.52	1.56	59	65.7	None	IGI	645435633	365	416	HPHT
229		LSF02D-7	PS	1.07	F.V.Yellow	VS1	-	EX	EX	8.02	5.43	3.31	1.48	60	61	None	IGI	645435641	365	391	HPHT
230	FC-3	LRI112A-12	PS	1.06	F.Pink	VVS2	-	EX	EX	8.99	5.48	3.2	1.64	62	58.4	SL	IGI	639411211	365	387	HPHT

231	FC-3	LTT03AJ-9	PS	1.03	F.Pink	VS2	-	VG	VG	8.92	5.25	3.17	1.70	63	60.4	SL	IGI	662404470	365	376	HPHT
232		LSF02A-10	PS	1	F.V.Yellow	VS1	-	VG	VG	8	5.04	3.31	1.59	62	65.7	None	IGI	646448933	365	365	HPHT
233		LGS301-882	PS	1	F.V.Blue	VS2	-	EX	EX	8.73	5.26	3.33	1.66	63.5	63.3	None	IGI	574354664	245	245	CVD
234	FC-1	LHG29AV-1	RAD	9.03	F.I.Pink	VS1	-	EX	VG	15.51	10.31	6.23	1.50	65	60.4	SL	IGI	635465582	445	4018	CVD
235	FC-1	LEF34N-1	RAD	7.51	F.V.Pink	VS1	-	VG	EX	14.22	9.4	5.96	1.51	68	63.4	SL	IGI	635465571	445	3342	CVD
236		LKP23BK-1	RAD	7.2	F.I.Pink	VS1	-	EX	EX	13.92	9.18	6.08	1.52	64	66.2	SL	IGI	628406345	445	3204	CVD
237		LKP23GM-1	RAD	6.67	F.V.Blue	VS1	-	VG	EX	14.04	8.92	5.82	1.57	70	65.2	None	IGI	635465573	365	2435	CVD
238		LKP23G-1	RAD	6.22	F.V.Pink	VS1	-	EX	VG	13.38	8.95	5.64	1.49	66	63	SL	IGI	639411100	445	2768	CVD
239		LEL14AI-1	RAD	6.09	F.I.Pink	VVS2	-	EX	EX	12.67	8.61	5.54	1.47	74	64.3	SL	IGI	645435571	445	2710	CVD
240		LKP23EX-1	RAD	5.92	F.I.Pink	VS1	-	EX	EX	13.16	8.61	5.6	1.53	63	65	SL	IGI	628406343	445	2634	CVD
241		LHG30AB-1	RAD	5.84	F.V.Blue	VVS2	-	EX	EX	13.05	8.62	5.49	1.51	62	63.7	None	IGI	618490776	365	2132	CVD
242	FC-1	LKP23HH-1	RAD	5.63	F.I.Pink	VS1	-	EX	EX	13.4	8.9	5.39	1.51	65	60.6	SL	IGI	628406344	445	2505	CVD
243		LKP23CG-1	RAD	5.49	F.V.Pink	VS1	-	EX	VG	13.09	8.65	5.31	1.51	66	61.4	SL	IGI	635465577	445	2443	CVD
244		LKP23BD-1	RAD	5.1	F.V.Blue	VS2	-	EX	EX	12.75	8.38	5.27	1.52	64	62.9	None	IGI	639411102	365	1862	CVD
245	FC-1	LHG30LJ-1	RAD	4.6	F.V.Blue	VS1	-	EX	EX	12.37	8.33	5.04	1.48	64	60.5	None	IGI	633433945	245	1127	CVD
246		LEF35T-1	RAD	3.89	F.I.Pink	VVS2	-	EX	EX	10.9	7.06	5.06	1.54	69	71.7	SL	IGI	655456892	365	1420	CVD
247		LEL19U-1	RAD	3.75	F.V.Pink	VVS2	-	EX	EX	10.63	7.15	4.94	1.49	73	69.1	SL	IGI	645435584	365	1369	CVD
248		LEF37R-1	RAD	3.73	F.I.Pink	VVS2	-	EX	EX	10.98	7.22	4.83	1.52	72	66.9	SL	IGI	655456893	365	1361	CVD
249		LEL100-1	RAD	3.61	F.V.Blue	VS2	-	EX	EX	10.72	7.09	4.87	1.51	74	68.7	None	IGI	635465545	245	884	CVD
250		LHQ26D-11	RAD	3.16	F.V.Blue	VS2	-	EX	EX	10.27	7.28	4.64	1.41	63	63.7	None	IGI	620489265	245	774	CVD
251		LET86C-2	RAD	3.1	F.V.Blue	VS1	-	EX	EX	10.34	7.21	4.67	1.43	64	64.8	None	IGI	635465551	245	760	CVD
252		LHG42C-4	RAD	3.06	F.V.Blue	VS1	-	EX	EX	10.16	7.26	4.43	1.40	65	61	None	IGI	628406328	245	750	CVD
253		LET94F-10	RAD	3.01	F.V.Blue	VS2	-	EX	EX	10.09	7.22	4.62	1.40	65	64	None	IGI	623482023	245	737	CVD
254		LEK19G-4	RAD	3	F.I.Pink	SI1	-	EX	EX	10.31	7.07	4.58	1.46	63	64.8	SL	IGI	610336278	365	1095	CVD
255	FC-3	LEK25F-10	RAD	2.97	F.V.Pink	VS1	-	EX	EX	10.54	6.93	4.37	1.52	64	63.1	SL	IGI	610336275	365	1084	CVD
256	FC-3	LEK27G-4	RAD	2.96	F.V.Blue	VS1	-	VG	EX	10.31	6.74	4.35	1.53	71	64.5	None	IGI	639411109	245	725	CVD
257	FC-3	LEK25F-3	RAD	2.9	F.I.Pink	SI2	-	EX	EX	10.37	6.85	4.46	1.51	63	65.1	SL	IGI	610336276	365	1059	CVD
258		LET96B-6	RAD	2.87	F.V.Blue	VVS2	-	VG	GD	10.08	6.62	4.47	1.52	71	67.5	None	IGI	633433887	245	703	CVD
259		LEK13G-13	RAD	2.83	F.Pink	VS2	-	EX	EX	10.35	6.91	4.44	1.50	63	64.3	SL	IGI	607327383	365	1033	CVD
260		LEL15M-203	RAD	2.54	F.V.Blue	VVS2	-	EX	EX	9.7	6.65	4.31	1.46	67	64.8	None	IGI	645435596	245	622	CVD
261	FC-3E	LKP23HJ-200	RAD	2.17	F.V.Pink	VS1	-	EX	EX	9.54	6.33	3.92	1.51	64	61.9	SL	IGI	635465457	365	792	CVD
262		LGS305-140	RAD	2.12	F.V.Pink	VS1	-	EX	EX	9.1	6.25	4.12	1.46	63	65.9	None	IGI	582355423	365	774	CVD
263		LET100D-2	RAD	2.09	F.V.Blue	VS1	-	EX	EX	9.12	6.17	4.16	1.48	65	67.4	None	IGI	623481934	245	512	CVD

264		LGS301-937	RAD	2.08	F.V.Blue	VS1	-	EX	EX	9.02	6.22	4.15	1.45	65	66.7	None	IGI	576354345	245	510	CVD
265		LEL32AG-200	RAD	2.06	F.V.Pink	VS1	-	EX	EX	8.76	5.99	3.89	1.46	68	64.9	SL	IGI	648491411	365	752	CVD
266		LEF33C-2	RAD	2.06	F.V.Blue	VS1	-	EX	EX	9.25	6.17	4.04	1.50	64	65.5	SL	IGI	610336260	245	505	CVD
267		LES18B-8	RAD	2.04	F.V.Blue	SI1	-	EX	EX	9.01	6.23	4.1	1.45	59.5	65.8	None	IGI	566313527	245	500	CVD
268		LFL02A-42	RAD	2.02	F.V.Pink	VVS2	-	EX	EX	9.08	5.78	3.95	1.57	68	68.3	SL	IGI	674515421	365	737	CVD
269		LGS303-170	RAD	2.01	F.V.Pink	VS1		EX	EX	8.96	6.01	3.98	1.49	64	66.2	SL	IGI	566313529	365	734	CVD
270	FC-2	LGS305-142	RAD	2.01	F.V.Pink	VS2	-	EX	EX	8.97	6.07	3.95	1.48	63	65.1	SL	IGI	582355425	365	734	CVD
271	FC-2	LEP143D-2	RAD	2.01	F.V.Blue	VVS2	-	EX	EX	6.96	6.84	4.5	1.02	70.5	65.8	None	IGI	566317864	245	492	CVD
272		LEL04B-13	RAD	1.97	F.I.Pink	VS1	-	EX	EX	9.28	6.17	3.92	1.50	62	63.5	SL	IGI	613381734	365	719	CVD
273		LEK10F-10	RAD	1.91	F.I.Pink	VS1	-	EX	EX	9	5.98	3.99	1.51	64	66.7	None	IGI	610336256	365	697	CVD
274		LEL05E-10	RAD	1.86	F.I.Blue	VS1	-	EX	EX	8.93	6.01	3.89	1.49	64	64.7	None	IGI	613381733	245	456	CVD
275		LFL01E-9	RAD	1.82	F.I.Pink	VVS2	-	VG	VG	8.53	5.88	3.84	1.45	67	65.3	SL	IGI	629484050	365	664	CVD
276		LHH02A-22	RAD	1.79	F.V.Pink	VS2	-	EX	EX	8.7	5.92	3.89	1.47	63	65.7	SL	IGI	613381731	365	653	CVD
277		LEK07B-4	RAD	1.76	F.V.Pink	VS1	-	EX	VG	8.48	5.62	3.81	1.51	63	67.8	SL	IGI	602395900	365	642	CVD
278		LEC18C-201	RAD	1.55	F.I.Blue	VS1	-	EX	EX	8.07	5.53	3.67	1.46	71	66.4	None	IGI	639427863	245	380	CVD
279		LET101E-5	RAD	1.54	F.V.Blue	VVS2	-	EX	EX	8.4	5.66	3.62	1.48	63	64	None	IGI	626498178	245	377	CVD
280		LRI45D-7	RAD	1.52	F.V.Blue	VVS2	-	EX	EX	8.23	5.52	3.48	1.49	62	63	None	IGI	598326604	245	372	HPHT
281		LGS305-314	RAD	1.51	F.V.Pink	VS1	-	EX	EX	8.45	5.52	3.49	1.53	65	63.2	SL	IGI	584352690	365	551	CVD
282		LEL16AM-204	RAD	1.47	F.V.Pink	VS1	-	EX	EX	7.51	5.44	3.63	1.38	70	66.7	SL	IGI	655456903	365	537	CVD
283		LLA60U-11	RAD	1.43	F.V.Blue	VS1	-	EX	EX	8.09	5.58	3.5	1.45	60	62.7	None	IGI	610336272	245	350	CVD
284		LET99B-201	RAD	1.35	F.V.Blue	VS1	-	EX	EX	7.98	5.37	3.5	1.49	63	65.2	None	IGI	629484053	245	331	CVD
285		LET99H-15	RAD	1.34	F.V.Blue	VS1	-	EX	EX	7.89	5.29	3.54	1.49	64	66.9	None	IGI	623481936	245	328	CVD
286		LET91A-6	RAD	1.33	F.V.Blue	VS1	-	EX	EX	7.63	5.33	3.63	1.43	63	68.1	None	IGI	619438687	245	326	CVD
287		LGS411-215	RAD	1.31	F.V.Pink	VS1		EX	EX	7.29	5.31	3.48	1.37	69	65.5	SL	IGI	666446523	365	478	CVD
288		LET96O-6	RAD	1.3	F.V.Blue	VS1	-	EX	EX	7.84	5.28	3.51	1.48	64	66.5	None	IGI	623481939	245	319	CVD
289		LET96H-11	RAD	1.16	F.I.Blue	VVS2	-	EX	EX	7.61	5.02	3.37	1.52	64	67.1	None	IGI	639411195	245	284	CVD
290		LET98K-14	RAD	1.09	F.V.Blue	VS1	-	EX	EX	7.41	4.93	3.28	1.50	63	66.5	None	IGI	626498226	245	267	CVD
291	FC-2	LSF02J-6	RAD	1.07	F.V.Yellow	VVS2	-	EX	EX	6.77	4.87	3.34	1.39	68	68.6	None	IGI	648491424	365	391	HPHT
292	FC-2	LET110A-22	RAD	1.04	F.V.Blue	VS2	-	EX	EX	7.34	4.88	3.24	1.50	63	66.4	None	IGI	626498220	245	255	CVD
293	FC-2	LEF30F-3	RAD	1.03	F.I.Pink	VS2	-	EX	EX	7.22	4.9	3.26	1.47	63	66.5	SL	IGI	602395906	365	376	CVD