













9871	BR	1	2.80	I	SI2	GIA	8.96x9.00x5.56	62	59	N	EX	EX	M-STK Fac	Fac	N	
9644	BR	1	2.87	L	SI3	EGLUS	9.00x8.92x5.64	62.9	57	N	EX	EX	STK-STK Fac	Fac	S	
D2004	BR	1	3.00	J	SI1	GIA	9.29x9.33x5.72	61.4	56	N	EX	VG	TN-M Fac	Fac	N	
S2043	BR	1	3.01	G	VS1	GIA	9.08x9.17x5.71	62.6	58	N	VG	VG	M-TK		F	
9746	BR	1	3.01	I	SI3	EGLUS	9.17x9.05x5.78	63.4	62	N	VG	VG	VTN-M Fac	Fac	N	
9661	BR	1	3.01	J	SI2	GIA	9.12x9.15x5.72	62.6	62	N	EX	VG	M-TK		N	
9561	BR	1	3.02	H	SI2	GIA	8.93x8.99x5.81	64.9	58	N	VG	VG	STK-VTK Fac	Fac	N	
9847	BR	1	3.03	I	SI2	GIA	90.19x90.24x5.80	62.9	56	N	EX	EX	M-STK Fac	Fac	N	
S2130	BR	1	3.04	J	SI1	GIA	9.23x9.31x5.77	62.2	56	N	EX	VG	TN-M Fac	Fac	N	
9576	BR	1	3.29	G	SI1	EGLIL	9.55x9.47x5.87	61.7	57	N	EX	EX	M-M Fac	Fac	F	
S2104	BR	1	3.40	F	VS1	GIA	9.54x9.66x6.03	62.8	56	N	EX	EX	M-M Fac	Fac	M	
9077	BR	1	3.48	I	SI2	GIA	9.61x9.68x6.01	62.3	58	N	VG	EX	M-STK Fac	Fac	M	
8409	BR	1	3.50	F	SI2	EGLIL	9.71x9.63x6.05	62.6	59	N	VG	VG	STK Fac	Fac	N	
7607	BR	1	3.55	J	SI2	GIA	9.78x9.82x6.08	62	57	N	EX	VG	M-M Fac	Fac	N	
8649	BR	1	3.60	I	VS2	GIA	9.73x9.77x6.07	62.3	58	N	EX	EX	M-STK Fac	Fac	N	
F9656	BR	1	3.66	FCDgyyQ	I2	EGLF	10.23x10.19x5.87	57.5	59	N	G	G	TN-M Fac	Fac	M	
9863	BR	1	4.04	I	SI2	GIA	10.16x10.21x6.37	62.5	59	N	EX	EX	M-STK Fac	Fac	N	
9599	BR	1	5.01	J	SI1	GIA	10.99x11.03x6.74	61.2	61	N	EX	EX	M-STK Fac	Fac	F	
9569	BR	1	5.05	G	SI3	EGLIL	10.64x10.60x6.78	63.8	63	S	VG	G	TN-VTK Fac	Fac	N	
S2078	BR	1	6.51	L	SI2	EGLUS	11.99x11.89x7.45	62.4	61	N	VG	VG	M-M		N	
8608	CUS	1	0.51	E	VS2	GIA	5.16x4.82x2.92	60.6	69	N	G	F	TN-XTK Fac	Fac	N	
9671	CUS	1	0.51	G	SI1	GIA	5.86x3.95x2.38	60.7	61	S	VG	G	TK-XTK Fac	Fac	M	
F9811	CUS	1	0.65	FCbnY	SI1	GIAF	5.10x5.09x3.06	60.1	62	N	G	G	STK-VTK Fac	Fac	N	
9009	CUS	1	0.71	G	VS2	GIA	5.54x4.91x3.10	63.1	58	N	EX	VG	STK-VTK Fac	Fac	N	
9129	CUS	1	0.81	H	VS1	GIA	5.30x5.19x3.43	66.2	61	N	EX	VG	TK-VTK Fac	Fac	N	
8973	CUS	1	0.90	E	SI2	EGLIL	5.48x5.15x3.69	71.7	63	N	VG	VG	STK Fac	Fac	N	
9189	CUS	1	0.90	F	SI1	EGLIL	5.67x5.18x3.50	67.6	61	N	VG	VG	STK-STK Fac	Fac	N	
8905	CUS	1	0.91	H	VS2	GIA	5.62x5.23x3.56	68.1	65	N	EX	G	STK-XTK Fac	Fac	N	
9479	CUS	1	0.92	I	SI1	GIA	5.48x5.35x3.84	71.2	62	N	EX	VG	STK-VTK Fac	Fac	N	
9028	CUS	1	0.98	H	VS2	GIA	5.83x5.18x3.72	71.7	63	N	EX	VG	VTK-XTK Fac	Fac	F	
8674	CUS	1	1.00	I	SI1	GIA	5.75x5.54x3.83	69.1	67	N	VG	VG	M-VTK Fac	Fac	N	
9508	CUS	1	1.00	H	SI2	GIA	5.48x5.46x3.88	71	61	N	EX	VG	M-TK Fac	Fac	F	
8565	CUS	1	1.01	F	SI1	EGLIL	5.78x5.35x4.11	76.8	53	N	VG	VG	STK Fac	Fac	N	
8735	CUS	1	1.01	F	SI2	GIA	5.61x5.47x3.92	71.6	62	N	EX	VG	M-VTK Fac	Fac	N	
9418	CUS	1	1.01	E	VS2	GIA	5.55x5.47x3.88	71	60	N	EX	VG	TK-XTK Fac	Fac	N	
9603	CUS	1	1.01	H	VS2	GIA	6.05x5.54x3.73	67.3	62	N	EX	VG	TK-VTK Fac	Fac	N	
9498	CUS	1	1.01	I	VS1	GIA	6.02x5.43x3.86	71	59	N	EX	EX	TK-VTK Fac	Fac	N	
9365	CUS	1	1.01	I	VS1	GIA	5.89x5.32x3.92	73.7	66	N	VG	VG	XTN-XTK Fac	Fac	N	
9484	CUS	1	1.01	J	SI1	GIA	6.10x5.45x3.78	69.4	62	N	EX	VG	TK-VTK Fac	Fac	N	
9872	CUS	1	1.01	F	SI1	GIA	5.73x5.66x3.91	69.1	63	N	VG	VG	TN-STK Fac	Fac	N	
9873	CUS	1	1.01	G	SI1	GIA	5.73x5.73x3.96	69.1	58	N	EX	VG	STK-XTK Fac	Fac	N	
7994	CUS	1	1.02	G	SI1	GIA	6.18x5.48x3.47	63.3	66	N	VG	G	STK-VTK		N	
8196	CUS	1	1.02	G	SI1	GIA	6.28x5.48x3.82	69.7	59	N	EX	G	STK-XTK Fac	Fac	N	
8852	CUS	1	1.02	H	SI1	GIA	5.71x5.53x3.77	68.2	63	N	VG	G	VTN-XTK Fac	Fac	N	
F9728	CUS	1	1.02	FCY	VS1	GIAF	5.93x5.62x3.72	66.2	72	N	VG	G	M-VTK Fac	Fac	F	
8734	CUS	1	1.06	I	VS1	GIA	6.00x5.45x3.76	68.9	67	N	VG	G	STK-XTK Fac	Fac	N	
8868	CUS	1	1.11	I	VS2	GIA	5.89x5.65x3.95	70	62	N	VG	G	STK-XTK Fac	Fac	N	

9306	CUS	1	1.20	F	SI2	GIA	5.90x5.76x4.02	69.8	59	N	EX	VG	M-TK Fac	Fac	N	
8998	CUS	1	1.20	I	SI1	GIA	6.12x5.74x3.96	69	65	N	EX	EX	TN-VTK Fac	Fac	N	
9813	CUS	1	1.20	D	SI1	GIA	5.90x5.81x4.22	72.6	64	N	VG	G	TK-VTK Fac	Fac	N	
9351	CUS	1	1.20	H	SI1	GIA	6.04x5.67x3.96	69.8	62	N	EX	VG	STK-VTK Fac	Fac	N	
9865	CUS	1	1.20	F	SI1	GIA	6.25x5.70x3.99	70.1	69	N	VG	VG	TN-VTK Fac	Fac	N	
9874	CUS	1	1.20	F	SI1	GIA	6.36x5.87x4.04	68.8	59	N	EX	VG	STK-VTK Fac	Fac	N	
9353	CUS	1	1.22	H	SI1	GIA	6.16x5.85x3.99	68.3	64	N	EX	VG	M-TK Fac	Fac	F	
9361	CUS	1	1.22	S	SI1	GIA	5.90x5.79x3.96	68.4	68	N	VG	VG	TK-VTK Fac	Fac	S	
9793	CUS	1	1.23	H	SI2	GIA	6.18x5.78x3.97	68.6	62	N	VG	VG	STK-VTK Fac	Fac	N	
8805	CUS	1	1.24	J	VS1	GIA	5.92x5.76x3.96	68.7	65	N	VG	VG	STK-VTK Fac	Fac	N	
9320	CUS	1	1.26	I	SI2	GIA	6.39x5.81x4.08	70.3	58	N	VG	VG	TK-VTK Fac	Fac	N	
8732	CUS	1	1.31	J	VS1	GIA	6.54x5.97x4.14	69.3	59	N	EX	VG	TN-VTK Fac	Fac	N	
9866	CUS	1	1.31	F	SI1	GIA	6.06x5.93x4.12	69.5	63	N	VG	VG	TK-VTK Fac	Fac	N	
9838	CUS	1	1.33	F	VS2	GIA	6.41x6.08x4.10	67.5	69	N	VG	VG	STK-VTK Fac	Fac	M	
8629	CUS	1	1.35	H	VVS2	GIA	6.72x5.51x4.00	72.6	62	N	EX	VG	M-VTK Fac	Fac	F	
9226	CUS	1	1.35	I	VS2	GIA	6.22x5.96x4.16	69.7	63	N	EX	VG	STK-VTK Fac	Fac	F	
9712	CUS	1	1.40	H	SI1	GIA	6.35x6.00x4.19	69.8	73	N	VG	VG	STK-VTK Fac	Fac	N	
F9665	CUS	1	1.41	FCYY	VVS2	GIAF	6.52x5.93x4.13	69.6	62	N	VG	G	VTK-VTK Fac	Fac	N	
8727	CUS	1	1.50	H	SI1	GIA	6.47x6.13x4.46	72.8	60	N	VG	G	TN-VTK Fac	Fac	N	
8733	CUS	1	1.50	I	VS1	GIA	6.91x6.39x4.45	69.7	70	N	VG	VG	VTN-VTK Fac	Fac	N	
8847	CUS	1	1.51	G	VS2	GIA	6.35x6.33x4.34	68.6	74	N	VG	G	STK-VTK Fac	Fac	N	
F9449	CUS	1	1.51	FCY	SI1	GIAF	7.41x5.84x4.13	70.7	62	N	VG	G	M-VTK Fac	Fac	N	
9853	CUS	1	1.51	G	SI1	GIA	7.21x6.21x4.20	67.7	66	N	VG	VG	STK-VTK Fac	Fac	M	
8875	CUS	1	1.54	I	VS2	GIA	6.48x6.22x4.34	69.8	69	N	VG	G	TN-VTK Fac	Fac	N	
F9477	CUS	1	1.54	CLBNB	VS2	EGLF	7.25x6.39x4.27	66.8	58	N	G	G	VTN-VTK Fac	Fac	F	
8767	CUS	1	1.57	I	SI1	GIA	6.86x6.24x4.32	69.3	58	N	EX	VG	TN-VTK Fac	Fac	N	
F8781	CUS	1	1.61	W	SI1	GIA	7.40x6.25x4.05	64.8	63	N	EX	VG	TK-VTK Fac	Fac	N	
8628	CUS	1	1.70	H	VS2	GIA	6.73x6.23x4.64	74.5	62	N	VG	G	M-VTK Fac	Fac	N	
8669	CUS	1	1.70	E	VS2	EGLIL	6.67x6.38x4.65	72.9	69	N	VG	VG	M-TK Fac	Fac	N	
8898	CUS	1	1.71	H	SI1	GIA	7.19x6.23x4.31	69.2	62	N	VG	G	TN-VTK Fac	Fac	N	
9132	CUS	1	1.73	I	VS2	GIA	7.46x6.48x4.34	67	61	N	EX	VG	TK-VTK Fac	Fac	N	
9822	CUS	1	1.88	F	SI1	GIA	7.44x6.65x4.54	68.3	60	N	EX	VG	STK-VTK Fac	Fac	F	
9421	CUS	1	1.92	I	VS2	EGLIL	7.54x6.67x4.69	70.2	61	N	EX	EX	M-M Fac	Fac	N	
9633	CUS	1	2.00	G	SI2	GIA	7.37x6.79x4.85	71.4	67	N	VG	VG	STK-VTK Fac	Fac	N	
7608	CUS	1	2.01	E	SI1	GIA	7.59x6.73x4.66	69.2	71	N	VG	G	STK-VTK		N	
8844	CUS	1	2.01	J	SI1	GIA	7.11x6.78x4.74	70	61	N	EX	VG	STK-VTK Fac	Fac	F	
8936	CUS	1	2.01	H	SI2	GIA	7.14x7.02x4.82	68.7	56	N	EX	EX	STK-VTK Fac	Fac	N	
8943	CUS	1	2.01	H	SI2	GIA	7.32x6.64x4.62	69.5	73	N	G	G	TN-VTK Fac	Fac	N	
9708	CUS	1	2.01	J	VS1	GIA	7.67x6.51x4.61	70.8	61	N	EX	G	M-VTK Fac	Fac	N	
9027	CUS	1	2.02	G	SI1	GIA	7.61x6.99x4.78	68.4	58	N	EX	VG	M-VTK Fac	Fac	N	
8937	CUS	1	2.07	I	SI1	GIA	7.37x7.08x4.84	68.4	62	N	EX	VG	M-TK Fac	Fac	N	
6680	CUS	1	2.10	J	SI1	GIA	8.18x7.12x4.87	68.4	63	SL	VG	VG	TK-VTK Fac	Fac	N	
F9609	CUS	1	2.11	FCpBN	SI2	GIAF	7.55x7.54x4.81	63.8	61	N	VG	G	M-VTK Fac	Fac	M	
8938	CUS	1	2.16	I	SI2	GIA	7.30x7.21x4.97	69	61	N	EX	VG	STK-TK Fac	Fac	N	
8744	CUS	1	2.21	F	VS2	GIA	7.35x7.14x4.89	68.4	59	N	VG	G	TK-VTK Fac	Fac	N	
8849	CUS	1	2.33	H	SI1	GIA	7.41x7.37x4.99	67.7	61	N	EX	VG	STK-TK Fac	Fac	N	
8728	CUS	1	2.37	I	VS1	GIA	7.49x7.22x5.04	69.8	56	N	VG	G	M-VTK Fac	Fac	N	



9214	CUS	1	3.00	H	VS2	EGLIL	8.28x7.74x5.41	69.9	63	N	VG	VG	TK Fac	Fac	N	
9163	CUS	1	3.01	I	SI1	GIA	9.00x7.73x5.52	71.4	70	N	VG	G	XTN-TK Fac	Fac	F	
8958	CUS	1	3.04	I	SI2	GIA	8.58x8.37x5.35	63.9	67	N	VG	G	TN-XTK Fac	Fac	M	
8861	CUS	1	3.40	G	VS2	EGLIL	8.79x8.33x5.51	66.1	59	N	VG	VG	STK Fac	Fac	N	
9010	CUS	1	3.50	H	VS2	GIA	8.89x8.25x5.73	69.5	64	N	VG	G	XTN-XTK Fac	Fac	N	
9794	CUS	1	3.80	J	SI1	GIA	9.35x8.27x5.70	68.9	60	N	EX	EX	STK-TK Fac	Fac	N	
9701	CUS	1	5.01	L	SI2	GIA	10.30x9.11x6.21	68.2	59	N	EX	VG	TK-XTK Fac	Fac	F	
8446	EM	1	0.55	D	VS2	GIA	5.37x3.71x2.61	70.5	61	N	G	VG	TN-TK Pol	Pol	N	
9420	EM	1	0.64	G	VS1	EGLUS	5.46x4.40x3.04	69.1	75	N	G	G	TN-STK Pol	Pol	F	
9478	EM	1	0.71	H	VVS1	GIA	5.68x4.39x3.01	68.6	76	N	VG	G	TK Pol	Pol	N	
8463	EM	1	0.76	J	SI1	GIA	5.95x3.91x3.37	86.2	61	N	G	G	M-STK Pol	Pol	N	
9419	EM	1	0.81	H	VS1	EGLUS	5.96x4.76x3.26									
9634	EM	1	0.90	D	SI2	GIA	6.33x4.66x3.20	68.7	68	N	EX	VG	TK-VTK Pol	Pol	F	
9590	EM	1	0.92	G	SI2	GIA	6.35x4.75x3.53	74.3	81	N	G	F	XTN-STK Pol	Pol	N	
9801	EM	1	1.01	G	SI1	GIA	6.70x4.77x3.03	63.5	62	N	EX	EX	STK-TK Pol	Pol	F	
9802	EM	1	1.01	G	VS2	GIA	7.19x4.88x3.23	66.2	66	N	VG	VG	TN-M Pol	Pol	N	
7997	EM	1	1.02	H	VS1	GIA	6.63x5.25x3.33	63.4	66	N	G	VG	M-STK		N	
9358	EM	1	1.04	I	VS1	EGLUS	7.13x5.05x3.29	65.1	68	VS	G	G	VTN-TN Pol	Pol	N	
8813	EM	1	1.06	O	VS2	GIA	6.32x5.18x3.49	67.4	72	M	G	G	M-VTK Pol	Pol	N	
9274	EM	1	1.24	D	VS1	GIA	7.87x5.10x3.59	70.4	64	N	EX	G	STK-TK Pol	Pol	N	
9355	EM	1	1.25	H	SI1	GIA	7.26x5.52x3.63	65.7	75	N	VG	VG	M Pol	Pol	N	
S2059	EM	1	1.36	H	VVS2	GIA	7.45x5.19x3.54	68.2	54	N	VG	G	VTN-STK		F	
8799	EM	1	1.50	H	VS2	GIA	8.33x5.31x3.59	67.6	72	N	VG	G	M-TK Pol	Pol	N	
9791	EM	1	1.71	H	VS2	GIA	8.03x5.63x3.92	69.7	63	N	EX	VG	STK Pol	Pol	N	
9611	EM	1	2.01	I	VS1	GIA	8.21x6.21x4.40	70.9	65	N	VG	VG	TN-TK Pol	Pol	N	
7551	EM	1	2.40	H	SI1	GIA	8.30x6.58x4.58	69.6	65	N	VG	G	TK-VTK Pol	Pol	N	
9282	EM	1	3.00	I	VS1	GIA	8.71x7.57x5.35	70.6	79	N	VG	G	TN-TK Pol	Pol	N	
7447	EM	1	3.09	G	VS2	EGLUS	9.62x7.39x5.03	68.1	66	N	VG	VG	M-STK Pol	Pol	N	
8838	EM	1	3.59	I	VVS2	GIA	9.69x7.64x5.00	65.5	63	N	VG	VG	STK-TK Pol	Pol	N	
E2015	EM	1	5.21	D	FL	GIA	11.14x8.79x5.58	63.5	60	N	EX	EX	TK-TK Pol	Pol	N	
9024	HS	1	0.47	E	VS1	EGLIL	5.60x5.19x2.66	47.5	55	N	VG	VG	STK		N	
9868	HS	1	0.76	G	SI2	GIA	5.91x7.00x3.26	46.6	61	VS	G	G	M-TK Fac	Fac	N	
9704	HS	1	1.04	G	SI2	GIA	5.90x6.57x4.18	63.6	58	N	G	G	STK-XTK Fac	Fac	N	
9835	HS	1	1.44	I	SI2	GIA	7.00x8.01x4.44	55.4	59	S	VG	G	M-XTK Fac	Fac	F	
9389	HS	1	1.59	G	SI1	GIA	6.82x8.31x4.95	59.5	62	N	EX	EX	M-STK Fac	Fac	N	
S2107	HS	1	2.09	G	SI1	GIA	8.16x8.98x4.95	55.1	57	N	VG	G	TN-TK		F	
9057	MQ	1	0.57	G	SI1	EGLUS	7.84x4.11x2.88	70.1	52	N	VG	G	VTN-VTK Fac	Fac	N	
8451	MQ	1	0.65	I	SI1	EGLUS	7.95x4.35x3.06	70.5	56	N	G	G	STK-VTK Fac	Fac	N	
9727	MQ	1	0.65	H	SI1	GIA	7.91x4.68x2.83	60.5	53	VS	EX	G	TN-XTK Fac	Fac	N	
6848	MQ	1	1.00	H	VS2	EGLUS	9.50x5.04x3.57	70.8	54	N	G	G	STK-VTK		N	
9371	MQ	1	1.01	E	SI3	EGLUS	10.36x5.13x3.22	62.8	46	N	G	G	TN-TK Fac	Fac	F	
8880	MQ	1	1.21	H	SI2	EGLUS	10.62x5.79x3.63									
8604	MQ	1	1.39	I	SI3	EGLUS	10.14x5.78x4.08	70.6	54	N	G	G	M-STK Fac	Fac	N	
9003	MQ	1	1.50	I	SI2	EGLUS	10.75x6.69x3.71	55.5	56	S	VG	G	M-TK Fac	Fac	S	
9036	MQ	1	2.06	H	SI1	GIA	12.67x6.53x4.32	66.2	56	N	VG	VG	TK-VTK Fac	Fac	N	
9774	OV	1	0.62	D	VS1	GIA	6.38x4.57x3.19	69.8	57	N	VG	G	TK-VTK Fac	Fac	N	
9696	OV	1	0.70	F	SI2	GIA	6.82x4.87x3.26	66.9	55	N	EX	VG	STK-VTK Fac	Fac	N	

9026	OV	1	1.00	G	SI2	GIA	7.56x5.58x3.73	66.9	56	N	EX	EX	TK-VTK Fac	Fac	N	
9107	OV	1	1.01	I	SI1	GIA	6.99x5.47x3.67	67.2	60	N	G	G	VTN-XTK Fac	Fac	F	
9191	OV	1	1.01	H	SI1	GIA	7.87x5.67x3.58	63.1	58	N	EX	VG	M-TK Fac	Fac	F	
9493	OV	1	1.01	H	VS1	GIA	7.39x5.50x3.63	65.9	63	N	VG	VG	STK-XTK Fac	Fac	N	
9514	OV	1	1.01	E	VS2	GIA	7.38x5.68x3.64	64.1	56	S	VG	G	VTN-VTK Fac	Fac	F	
9507	OV	1	1.05	H	VVS2	GIA	7.50x5.62x3.79	67.4	59	N	VG	VG	M-VTK Fac	Fac	F	
9015	OV	1	1.20	I	SI1	GIA	7.98x5.93x3.68	62.1	59	N	VG	G	TN-XTK Fac	Fac	M	
9084	OV	1	1.20	H	VS1	GIA	8.15x5.65x3.62	64	56	N	VG	G	TK-XTK Fac	Fac	N	
9540	OV	1	1.51	U	SI2	GIA	9.06x6.38x3.79									
9732	OV	1	1.52	J	SI2	GIA	8.92x6.61x4.17	63.1	58	N	EX	VG	TN-TK Fac	Fac	N	
9845	OV	1	1.58	H	SI1	GIA	8.71x6.53x4.06	62.1	60	N	VG	G	STK-VTK Fac	Fac	N	
9313	OV	1	1.70	G	VS2	GIA	9.06x6.77x4.00	59.1	56	VS	VG	G	TN-VTK Fac	Fac	M	
9161	OV	1	1.71	I	VS2	GIA	8.43x6.57x4.08	62.1	60	N	VG	VG	VTK-XTK Fac	Fac	F	
8736	OV	1	2.00	H	VS1	GIA	9.48x7.16x4.20	58.7	67	N	VG	G	STK-VTK Fac	Fac	N	
9826	OV	1	2.02	H	SI2	GIA	10.01x7.05x4.50	63.8	58	N	EX	EX	TK-VTK Fac	Fac	N	
9383	OV	1	2.50	I	VS1	GIA	10.02x7.34x4.64	63.2	59	N	VG	VG	TK-XTK Fac	Fac	N	
9812	OV	1	2.53	I	I1	GIA	10.85x7.46x4.85	65	59	N	G	G	STK-VTK Fac	Fac	N	
9215	OV	1	3.02	I	SI2	GIA	11.30x7.74x4.96	64.1	60	N	VG	G	STK-VTK Fac	Fac	N	
9784	OV	1	4.01	H	SI2	GIA	12.58x8.39x5.33	63.5	62	N	VG	VG	VTK-XTK Fac	Fac	F	
8962	PR	1	0.44	J	VS1	GIA	4.21x4.05x3.01	74.4	72	N	VG	G	STK-VTK Pol	Pol	N	
9725	PR	1	0.50	I	SI1	GIA	4.33x3.99x3.29	82.5	79	N	VG	G	M-VTK Pol	Pol	N	
9809	PR	1	0.51	H	SI2	GIA	4.42x4.22x3.24	76.8	75	N	VG	VG	TK-VTK Pol	Pol	N	
9808	PR	1	0.51	E	SI1	GIA	4.63x4.57x3.09	67.5	72	N	VG	G	M-STK Pol	Pol	N	
8533	PR	1	0.53	I	SI1	GIA	4.41x4.20x3.26	77.7	74	N	VG	VG	STK-XTK Pol	Pol	N	
8746	PR	1	0.53	G	SI2	EGLUS	4.33x4.38x3.19	72.8	76	N	VG	G	TN-TK Pol	Pol	N	
9842	PR	1	0.54	F	SI1	GIA	4.48x4.31x3.19	74.1	76	N	VG	VG	TK-VTK Pol	Pol	N	
9789	PR	1	0.60	D	VS2	GIA	4.61x4.55x3.42	75.2	69	N	VG	G	TK Pol	Pol	N	
9797	PR	1	0.60	H	VS1	GIA	4.47x4.39x3.35	76.3	74	N	VG	G	STK-VTK Pol	Pol	S	
9798	PR	1	0.60	I	VS1	GIA	4.46x4.40x3.51	79.8	71	N	VG	VG	TK-VTK Pol	Pol	N	
7840	PR	1	0.70	D	VS1	GIA	5.02x4.74x3.67	77.4	79	N	VG	G	STN-M		M	
8967	PR	1	0.71	E	SI2	EGLIL	4.95x4.63x3.44	74.3	69	N	EX	EX	M Pol	Pol	N	
9548	PR	1	0.71	J	VVS2	GIA	4.91x4.70x3.63	77.2	72	N	G	G	M-VTK Pol	Pol	N	
9652	PR	1	0.71	H	SI1	EGLUS	4.98x4.93x3.49	70.8	74	N	G	G	VTN-M Pol	Pol	N	
9790	PR	1	0.71	G	VS1	GIA	4.89x4.79x3.59	74.9	68	N	VG	G	M-STK Pol	Pol	N	
9714	PR	1	0.73	G	SI1	EGLUS	5.03x4.83x3.66	75.4	64	N	EX	VG	TN-M Pol	Pol	N	
9772	PR	1	0.73	G	SI2	GIA	4.93x4.72x3.66	77.5	73	N	EX	VG	VTK		N	
9582	PR	1	0.90	J	SI1	GIA	5.26x5.07x3.72	73.3	71	N	VG	G	TK-VTK Pol	Pol	N	
9715	PR	1	0.95	G	SI1	EGLUS	5.40x5.33x3.96	74.3	67	N	G	G	VTN-STK Pol	Pol	N	
9133	PR	1	0.96	I	SI1	GIA	5.84x5.66x3.51	62	77	N	VG	G	TN-TK		N	
8194	PR	1	1.00	I	VS2	GIA	5.44x5.23x4.08	78	71	N	G	G	TN-VTK			
8779	PR	1	1.00	H	SI1	GIA	5.44x5.32x4.00	75.2	72	N	VG	G	STK-XTK Pol	Pol	N	
8889	PR	1	1.00	F	SI1	GIA	5.71x5.50x3.98	72.4	75	N	VG	VG	M-XTK Pol	Pol	N	
9032	PR	1	1.00	I	SI1	GIA	5.56x5.53x3.75	67.8	75	N	VG	G	TN-XTK Fac	Fac	F	
8656	PR	1	1.01	G	SI2	GIA	5.86x5.27x3.90	74	64	N	VG	VG	M-VTK Fac	Fac	N	
8890	PR	1	1.01	G	SI1	GIA	5.88x5.66x3.95	69.8	75	N	VG	G	VTN-TK Pol	Pol	N	
8894	PR	1	1.01	J	SI1	EGLUS	5.48x5.44x3.94	72.4	67	N	VG	G	VTN-STK Pol	Pol	N	
8893	PR	1	1.01	I	SI3	EGLUS	5.58x5.41x3.83	70.8	61	N	VG	G	VTN-M Pol	Pol	F	

8888	PR	1	1.01	F	SI2	GIA	5.44x5.20x4.10	78.8	68	N	VG	VG	TK-VTK Pol	Pol	N	
9204	PR	1	1.01	E	SI2	GIA	5.41x5.29x3.99	75.4	75	N	EX	VG	M-XTK		N	
9680	PR	1	1.01	H	SI1	GIA	5.35x5.31x4.02	75.7	74	N	EX	G	TK-VTK		N	
9698	PR	1	1.02	G	SI2	EGLIL	5.67x5.56x3.81	68.5	74	N	EX	VG	M-M Pol	Pol	N	
8342	PR	1	1.02	G	VS1	GIA	5.85x5.67x3.85	67.9	72	N	VG	VG	STK-TK Pol	Pol	N	
9065	PR	1	1.02	I	SI2	GIA	5.41x5.29x3.91	73.9	71	N	EX	G	TK-VTK		N	
9309	PR	1	1.07	G	SI2	GIA	5.59x5.54x4.08	73.7	70	N	EX	VG	TN-TK Pol	Pol	N	
8871	PR	1	1.08	K	SI2	EGLUS	5.37x5.30x4.14	78.1	79	N	VG	G	STK-TK Pol	Pol	F	
9818	PR	1	1.08	H	SI2	GIA	5.78x5.68x4.06	71.5	70	N	EX	VG	STK Pol	Pol	F	
9748	PR	1	1.09	J	I2	GIA	5.48x5.20x4.18	80.4	76	N	G	G	STK-XTK Pol	Pol	F	
8703	PR	1	1.18	G	VS1	EGLIL	5.87x5.83x4.19	71.9	81	N	VG	VG	M-STK Pol	Pol	N	
9737	PR	1	1.20	H	VS2	GIA	5.85x5.76x4.17	72.4	77	N	G	G	XTN-XTK Pol	Pol	N	
9699	PR	1	1.21	I	VS2	GIA	6.15x5.96x4.21	70.6	78	N	VG	G	VTN-XTK Pol	Pol	N	
9373	PR	1	1.21	F	VS2	GIA	5.73x5.71x4.21	73.8	72	N	EX	VG	TN-TK Pol	Pol	N	
9035	PR	1	1.22	H	SI2	GIA	5.77x5.71x4.24	74.2	67	N	VG	G	STK-TK Fac	Fac	N	
9647	PR	1	1.22	F	SI2	GIA	5.98x5.80x4.21	72.6	71	N	EX	VG	STK-TK Pol	Pol	N	
9700	PR	1	1.23	H	VS2	GIA	6.28x6.06x4.05	66.8	76	N	EX	VG	VTN-VTK Pol	Pol	N	
8887	PR	1	1.26	G	SI1	EGLIL	5.64x5.58x4.44	79.6	65	N	EX	VG	M-STK Pol	Pol	N	
9731	PR	1	1.30	H	SI2	GIA	6.05x5.95x3.98	66.9	73	N	VG	VG	TK-VTK Pol	Pol	N	
9261	PR	1	1.33	J	VS1	GIA	5.94x5.86x4.33	73.9	70	N	VG	G	M-VTK Pol	Pol	N	
9377	PR	1	1.34	F	VS2	EGLIL	6.02x5.61x4.58	81.7	70	N	EX	EX	M-M Pol	Pol	N	
9114	PR	1	1.46	G	SI3	EGLUS	5.81x5.66x4.55	80.4	77	N	VG	VG	STK-TK Pol	Pol	N	
9117	PR	1	1.46	G	I1	EGLUS	5.94x5.59x4.46	79.8	72	N	EX	VG	VTK Pol	Pol	N	
8940	PR	1	1.50	H	SI2	GIA	6.34x6.18x4.70	76	75	N	VG	VG	M-VTK		N	
9424	PR	1	1.51	F	SI1	EGLIL	6.09x5.93x4.65	78.4	78	N	EX	EX	M-M Pol	Pol	N	
8989	PR	1	1.52	H	SI1	GIA	6.37x6.28x4.58	73	75	N	EX	VG	M-STK		N	
8635	PR	1	1.54	G	VS1	EGLIL	6.45x6.18x4.58	74.1	76	N	VG	VG	TK-TK Pol	Pol	N	
8634	PR	1	1.59	G	VS1	EGLIL	6.22x6.11x4.64	75.9	77	N	VG	VG	STK-STK Pol	Pol	N	
9339	PR	1	1.70	I	VS2	GIA	6.54x6.55x4.84	73.8	75	N	VG	G	VTN-M Pol	Pol	N	
9342	PR	1	1.71	G	SI1	GIA	6.46x6.27x4.68	74.6	74	N	EX	VG	TK-VTK Pol	Pol	N	
9619	PR	1	1.71	I	SI2	GIA	6.33x6.32x4.91	77.6	64	N	VG	VG	M-VTK Pol	Pol	N	
9135	PR	1	1.72	J	SI1	GIA	6.93x6.73x4.41	65.5	76	N	VG	G	VTN-VTK		N	
8180	PR	1	2.00	H	VS2	GIA	7.01x6.89x5.05	73.3	74	N	VG	EX			N	
9293	PR	1	2.00	I	SI1	GIA	7.21x7.05x4.94	70.1	78	N	VG	VG	VTN-VTK Pol	Pol	N	
S2066	PR	1	2.01	G	SI1	GIA	7.06x6.84x5.13	75	75	N	VG	VG	STN-TK		N	
8818	PR	1	2.05	I	VS2	GIA	7.24x7.23x5.08	70.3	76	N	VG	VG	TN-TK Pol	Pol	N	
S2105	PR	1	2.08	E	SI1	GIA	7.30x7.02x5.10	72.6	70	N	VG	VG	M-VTK		N	
9600	PR	1	2.10	G	SI2	GIA	7.09x7.07x5.11	72.3	68	N	EX	G	M-TK Pol	Pol	N	
8720	PR	1	2.53	H	VS2	GIA	7.37x7.06x5.74	81.4	78	N	VG	VG	M-STK Pol	Pol	N	
9169	PR	1	3.03	H	SI2	GIA	7.94x7.91x5.84	73.8	61	N	EX	VG	TN-STK Pol	Pol	F	
8829	PR	1	4.02	L	VS1	GIA	8.92x8.70x6.25	71.9	68	N	VG	G	VTN-TK Pol	Pol	M	
F6386	PS	1	0.70	FCoY	SI1	GIAF	7.55x4.56x3.06	67.1								
9205	PS	1	0.72	H	SI1	GIA	8.46x5.06x3.04	60.1	55	N	VG	G	VTN-VTK Fac	Fac	N	
9370	PS	1	0.79	E	SI1	EGLUS	7.58x4.94x3.30	66.8	62	N	G	G	VTN-VTK Fac	Fac	F	
7743	PS	1	0.80	E	SI2	GIA	7.99x5.16x3.31	64.1	54	N	G	F	TN-XTK Fac	Fac	F	
8112	PS	1	0.90	E	SI2	GIA	8.66x5.19x3.48	67.1	54	N	VG	VG	M-XTK Fac	Fac	N	
9266	PS	1	0.90	H	SI1	GIA	8.16x5.19x3.52	67.8	57	N	EX	G	TK-XTK Fac	Fac	N	

9295	PS	1	0.90	J	SI2	GIA	7.86x5.35x3.50	65.4	58	N	EX	G	TK-VTK Fac	Fac	N	
9127	PS	1	1.00	F	I1	GIA	9.34x5.39x3.18	59	58	N	VG	G	TK-XTK Fac	Fac	F	
9210	PS	1	1.01	G	SI2	GIA	8.32x5.56x3.66	65.8	57	N	EX	VG	STK-TK Fac	Fac	N	
9126	PS	1	1.02	G	SI1	GIA	9.35x5.38x3.39	63.1	54	N	EX	VG	STK-XTK Fac	Fac	F	
9209	PS	1	1.05	G	I1	GIA	8.38x5.44x3.72	68.4	56	N	VG	G	TK-XTK Fac	Fac	N	
F5881	PS	1	1.17	FCYY	I1	GIAF	9.25x6.06x3.48	57.4	54	N	G	F	TN-VTK Fac	Fac	S	
9834	PS	1	1.33	I	I1	GIA	8.81x6.02x3.90	64.7	57	N	G	G	STK-XTK Fac	Fac	N	
9267	PS	1	1.39	E	SI1	GIA	9.41x6.27x4.00	63.7	56	N	G	G	STK-XTK Fac	Fac	M	
9157	PS	1	1.52	H	SI3	EGLUS	10.36x6.30x3.81	60.5	53	N	G	VG	TN-STK Fac	Fac		
8766	PS	1	2.03	J	SI1	EGLUS	10.54x6.46x4.73	73.2	52	VS	G	G	TN-VTK Fac	Fac	VS	
9231	PS	1	2.31	F	SI2	GIA	10.69x7.87x4.81	61.2	62	S	G	G	XTN-TK Fac	Fac	N	
9841	PS	1	3.63	H	I1	GIA	11.76x9.14x5.56	60.8	57	S	VG	G	TN-TK Fac	Fac	M	
F8647	PS	1	4.36	LpBN	I2	GIAF	14.15x9.15x5.81	63.5	56	N	VG	G	STK-VTK Fac	Fac	N	
9775	PS	1	5.54	N	VVS1	GIA	15.51x10.36x5.95	57.4	65	N	EX	VG	TN-TK Fac	Fac	N	
8444	RA	1	0.54	I	VS2	GIA	4.78x3.98x3.29	82.7	65	N	G	G	STK-VTK Pol	Pol	N	
6606	RA	1	0.70	E	SI1	GIA	5.52x4.52x3.52	77.9	71	N	VG	G	TK-VTK		N	
6607	RA	1	0.70	E	VS2	GIA	5.60x4.45x3.40	76.4	80	N	G	F	STK-XTK		N	
8098	RA	1	0.71	G	VVS2	GIA	5.42x4.98x3.35	67.2	75	N	VG	VG	TN-TK Pol	Pol	N	
F8811	RA	1	0.72	W	SI1	GIA	6.19x4.52x3.00	66.4	58	N	VG	G	M-TK Pol	Pol	F	
9344	RA	1	0.90	F	SI1	GIA	6.66x5.06x3.15	62.2	73	N	VG	G	VTN-VTK Pol	Pol	N	
8683	RA	1	0.90	G	VS2	GIA	5.14x5.13x3.80	74	72	N	VG	G	TK-VTK		N	
9058	RA	1	0.90	G	SI1	EGLUS	5.51x5.36x3.91	72.9	68	N	VG	VG	M-STK Pol	Pol	N	
9136	RA	1	0.92	F	VS2	GIA	5.51x5.44x3.92	72	59	S	G	G	VTK-XTK Fac	Fac	N	
8506	RA	1	1.00	J	SI1	EGLUS	6.01x4.98x3.93	78.9	57	N	VG	G	STK Pol	Pol	N	
9562	RA	1	1.00	H	VS2	GIA	6.15x5.30x3.79	71.5	66	N	G	G	M-VTK Pol	Pol	F	
S2027	RA	1	1.01	H	VS2	EGLIL	5.94x5.40x3.37	62.4	61	N	VG	VG	M-M Pol	Pol	F	
8574	RA	1	1.01	I	VS1	GIA	6.00x5.06x3.87	76.4	72	N	VG	G	STK-VTK Pol	Pol	N	
8507	RA	1	1.02	K	VS1	EGLUS	5.47x5.25x4.09	77.9	63	N	EX	VG	M-M Pol	Pol	N	
F8645	RA	1	1.05	FCbnY	SI1	GIAF	6.06x5.29x3.50									
9372	RA	1	1.20	H	VS2	GIA	6.71x5.52x3.82	69.1	67	N	EX	VG	M-TK Pol	Pol	N	
9354	RA	1	1.21	H	VS1	GIA	6.80x5.60x3.90	69.6	71	N	VG	VG	M-STK Pol	Pol	N	
F9513	RA	1	1.21	FCLbnY	VS1	GIAF	5.76x5.75x3.86	67.2	65	N	VG	G	TK-XTK Pol	Pol	M	
9800	RA	1	1.30	I	VS2	GIA	6.90x5.74x4.01	69.9	72	N	VG	VG	M-TK Pol	Pol	N	
9651	RA	1	1.31	F	SI1	GIA	7.21x5.87x3.98	67.8	71	N	VG	VG	M-STK Pol	Pol	M	
9414	RA	1	1.52	G	SI1	EGLIL	6.14x6.73x4.55	74.1	69	N	EX	EX	M-M Pol	Pol	N	
8906	RA	1	1.55	G	VS2	GIA	7.63x6.12x4.24	69.2	73	N	VG	VG	M-STK Pol	Pol	N	
8947	RA	1	1.55	E	SI1	GIA	6.68x6.28x4.79	76.3	64	VS	G	G	M-VTK Pol	Pol	S	
8467	RA	1	1.70	H	VS2	GIA	7.37x6.20x4.37	70.5	69	N	VG	G	VTN-STK Pol	Pol	N	
F9729	RA	1	1.71	FCLY	SI1	GIAF	7.67x6.02x4.06	67.4	66	N	VG	VG	TK-VTK Pol	Pol	S	
9506	RA	1	1.91	H	VS2	GIA	7.52x6.64x4.41	66.3	70	N	VG	VG	STK-TK Pol	Pol	N	
9520	RA	1	2.01	I	SI2	GIA	8.37x6.41x4.18	65.2	69	N	EX	G	STK-VTK Pol	Pol	N	
7364	RA	1	2.02	G	SI1	GIA	7.33x6.80x5.27	76.6	69	N	VG	VG	STK-TK		N	
F7352	RA	1	2.05	FCIY	SI1	GIAF	7.13x6.58x4.59	69.8	72	N	G	G	STK-VTK		M	
7338	RA	1	2.06	J	VS2	GIA	8.22x6.58x4.60	69.9	62	N	EX	EX	STK-TK Pol	Pol	N	
9815	RA	1	2.27	I	VS2	GIA	8.14x7.39x4.60	62.2	68	N	VG	VG	TN-M Pol	Pol	N	
F9820	RA	1	2.74	FCY	VVS2	GIAF	8.83x7.12x4.77	67	74	N	VG	G	STK-XTK Pol	Pol	S	
7588	RA	1	3.01	E	VS2	EGLIL	8.70x7.73x5.19	67.1	66	N	VG	VG	M Pol	Pol	M	

9074	RA	1	3.01	I	SI1	GIA	8.16x7.52x5.59	74.4	73	N	G	VG	TK-VTK		N	
F8633	RA	1	3.32	FCY	VS1	GIAF	8.31x8.06x5.49	68.1	76	N	EX	G	TK-VTK Pol	Pol	M	
9149	RA	1	3.50	I	VS2	GIA	9.21x8.04x5.48	68.2	67	N	VG	VG	STK-STK Pol	Pol	N	
8831	RA	1	4.00	G	SI1	EGLIL	9.67x8.35x6.34	75.9	62	N	VG	G	TN Pol	Pol	N	
S2055	RA	1	4.03	I	VS1	GIA	9.68x8.75x5.96	68.1	66	N	VG	G	XTN-M		N	
7476A	Tri	1	0.90	D	VS2	EGLUS	7.06x7.50x2.90	38.7	66	N	VG	G	VTN-VTK Pol	Pol	N	
7476B	Tri	1	0.91	D	VS2	EGLUS	7.80x7.15x3.02	42.2	59	N	G	G	VTN-VTK		N	
8835	Tri	1	1.00	I	SI2	GIA	7.49x8.57x3.12	36.4	53	VS	G	VG	VTK-XTK Pol	Pol	N	
8836	Tri	1	1.03	J	SI1	GIA	7.36x8.80x3.09	35.1	55	M	G	G	VTK-XTK Pol	Pol	N	
8320	Tri	1	1.28	G	SI2	EGLUS	9.28x8.34x3.33	35.9	57	S	VG	G	STK-TK Fac	Fac	N	