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Box No	Box Type	Description
1	Carded Inventory	ROUNDS SINGLE STONE CERTIFIED
2A	Carded Inventory	FANCIES SINGLE STONE CERTIFIED
2B	Carded Inventory	HIGH VALUE STONES
3	Carded Inventory	MATCHED PAIRS CTW: 2.90+
4	Carded Inventory	MATCHED PAIRS CTW: 1.90+
5	Carded Inventory	MATCHED PAIRS CTW: 1.40+
6	Carded Inventory	MATCHED PAIRS CTW: -1.39
7	Carded Inventory	PRINCESS SINGLE STONES
8	Carded Inventory	PRINCESS MATCHED PAIRS
9A	Carded Inventory	ROUNDS SINGLE STONE NONCERTIFIED
9B	Carded Inventory	FANCIES SINGLE STONE NONCERTIFIED
11	Parcel Inventory	-11, +11 PARCELS
12	Parcel Inventory	RD: 1/5, 1/4, 1/3 PARCELS
13	Parcel Inventory	RD: .35+ PARCELS
14	Parcel Inventory	RD: .45+ PARCELS
15	Parcel Inventory	RD: .70+ PARCELS
16	Parcel Inventory	RD: .95+ PARCELS
17	Parcel Inventory	Fancies PARCELS
18	Parcel Inventory	PC Deal - ALL TOGETHER

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
1, BR-SSC																								
1,1	RMB	0.52	I	SI1	EGLU		VG	G	MB	751	391	1,900	(60.5%)	5.17	5.13	3.15	32705-006	400154325D	No	1, BR-SSC		0.45-0.57	View	
1,2	RMB	0.60	I	VS2	EGLU	EX	VG	VG	NON	998	599	2,100	(52.5%)	5.44	5.42	3.35	32705-105	400154336D	No	1, BR-SSC		0.58-0.69	View	
1,3	BR	0.71	F	VS1	GIA	EX	VG	VG	STG	2,100	1,491	4,500	(53.3%)	5.69	5.73	3.54	32868N-990	2231172380	Yes	1, BR-SSC		0.70-0.89	View	
1,4	BR	0.84	E	SI2	GIA	VG	VG	VG	NON	2,573	2,161	2,800	(8.1%)	6.04	6.12	3.67	32868N-978	6237170012	Yes	1, BR-SSC		0.70-0.89		
1,5	BR	0.89	H	VS1	GIA	EX	VG	VG	NON	2,562	2,280	3,700	(30.8%)	6.11	6.17	3.80	32868N-976	2235170652	Yes	1, BR-SSC		0.70-0.89	View	
1,6	BR	0.87	F	VS2	GIA	VG	VG	VG	NON	2,835	2,466	3,900	(27.3%)	6.00	6.06	3.83	32868N-973	6237170015	Yes	1, BR-SSC		0.70-0.89		
1,7	BR	0.89	F	VS2	GIA	VG	VG	VG	NON	2,835	2,523	3,900	(27.3%)	6.27	6.30	3.73	32868N-971	2235170014	Yes	1, BR-SSC		0.70-0.89		
1,8	BR	0.93	FLY	SI1	GIA		VG	VG	MB	1,250	1,163			6.32	6.34	3.78	33027-DV2528	2206534491	Yes	1, BR-SSC		0.90-0.94		
1,9	BR	0.92	H	SI2	GIA	G	VG	VG	MED	1,365	1,256	3,100	(56.0%)	6.04	6.12	3.85	32868N-1037	5231179157	Yes	1, BR-SSC		0.90-0.94		
1,10	BR	0.92	G	SI1	GIA	VG	VG	EX	F	1,995	1,835			6.17	6.20	3.88	32868N-940	2235182715	Yes	1, BR-SSC		0.90-0.94		
1,11	BR	0.90	H	VS2	GIA	VG	VG	VG	NON	2,258	2,032	4,600	(50.9%)	6.20	6.26	3.85	32868N-972	1236170648	Yes	1, BR-SSC		0.90-0.94		
1,12	BR	0.90	D	VS1	GIA	VG	VG	VG	MED	2,835	2,552	7,100	(60.1%)	6.12	6.16	3.79	32868N-1034	5234182696	Yes	1, BR-SSC		0.90-0.94		
1,13	BR	0.94	E	SI1	GIA	VG	EX	EX	NON	2,940	2,764	4,800	(38.8%)	6.31	6.34	3.83	32868N-1019	6237173892	Yes	1, BR-SSC		0.90-0.94	View	
1,14	BR	1.00	G	I1	GIA	G	VG	G	F	1,155	1,155	3,400	(66.0%)	6.40	6.41	3.91	32868N-716	2215983505	Yes	1, BR-SSC		0.95-1.19	View	
1,15	BR	1.19	H	I1	IGI		VG	G	NON	1,260	1,499	3,200	(60.6%)	6.55	6.64	4.29	32868N-115	32826937	Yes	1, BR-SSC		0.95-1.19	View	
1,16	BR	1.17	I	SI2	EGLU		G	G	NON	1,400	1,638	3,800	(63.2%)	6.71	6.59	4.24	32868N-904	400169835D	Yes	1, BR-SSC		0.95-1.19	View	
1,17	BR	1.00	H	SI2	EGLU		VG	G	N	1,470	1,470	4,100	(64.1%)	6.25	6.20	3.87	32868N-550	US86808603D	No	1, BR-SSC		0.95-1.19	View	
1,18	BR	1.03	H	SI2	EGLU		G	G	MB	1,470	1,514	4,100	(64.1%)	6.42	6.32	3.98	32868N-967	400170572D	Yes	1, BR-SSC		0.95-1.19	View	
1,19	BR	1.01	E	SI2	GIA	F	VG	VG	MED	1,785	1,803	5,000	(64.3%)	6.05	6.12	4.10	32868N-513	5221869670	Yes	1, BR-SSC		0.95-1.19	View	
1,20	BR	1.00	J	SI1	GIA	VG	VG	VG	STG	1,680	1,680	3,800	(55.8%)	6.19	6.25	4.01	32868N-1017	6237173918	Yes	1, BR-SSC		0.95-1.19	View	
1,21	BR	1.00	I	SI2	GIA	G	VG	G	FNT	1,680	1,680	3,800	(55.8%)	6.10	6.19	4.00	32868N-995	6234174502	No	1, BR-SSC		0.95-1.19	View	
1,22	BR	1.00	I	SI2	IGI		VG	VG	NON	1,712	1,712	3,800	(54.9%)	6.45	6.50	3.86	32868N-799	32207502	Yes	1, BR-SSC		0.95-1.19	View	
1,23	BR	1.14	J	VS1	GIA	F	VG	VG	SB	1,785	2,035	4,700	(62.0%)	6.42	6.45	4.29	32868N-871	2231062637	Yes	1, BR-SSC		0.95-1.19	View	
1,24	RMB	1.13	J	SI2	GIA		G	EX	NON	1,848	2,088	3,400	(45.6%)	6.63	6.67	4.12	32868N-129	6224719269	Yes	1, BR-SSC		0.95-1.19	View	
1,25	BR	0.96	I	SI2	GSI	ID	EX	VG		2,100	2,016	2,900	(27.6%)	6.37	6.32	3.90	32868N-796	80139500509	No	1, BR-SSC		0.95-1.19	View	
1,26	BR	0.98	G	SI2	GIA	G	EX	EX	NON	2,100	2,058	3,300	(36.4%)	6.12	6.18	4.01	32868N-1018	5234176269	Yes	1, BR-SSC		0.95-1.19	View	
1,27	BR	0.96	I	SI2	GIA	EX	EX	EX	NON	2,216	2,127	2,900	(23.6%)	6.43	6.44	3.83	32868N-315	1229262642	Yes	1, BR-SSC		0.95-1.19	View	
1,28	RMB	0.97	I	SI2	IGI		G	G		2,100	2,037	2,900	(27.6%)	6.30	6.37	3.91	32868N-687	LEO120114	No	1, BR-SSC		0.95-1.19	View	
1,29	BR	1.01	F	SI2	GIA	VG	VG	VG	MB	2,258	2,281	4,700	(52.0%)	6.27	6.34	4.01	32705-046	7226443882	No	1, BR-SSC		0.95-1.19	View	
1,30	BR	0.95	H	SI2	GIA	VG	VG	VG	NON	2,520	2,394	3,100	(18.7%)	6.26	6.29	3.84	32868N-1020	6234173929	Yes	1, BR-SSC		0.95-1.19	View	
1,31	BR	1.00	J	VVS2	GIA	EX	VG	VG	NON	2,667	2,667	5,100	(47.7%)	6.36	6.39	3.99	32868N-902	2151699108	Yes	1, BR-SSC		0.95-1.19	View	
1,32	BR	2.02	K	I1	GIA	G	VG	VG	NON	2,520	5,090	5,000	(49.6%)	7.81	7.82	5.04	32868N-1005	7235173867	Yes	1, BR-SSC		0.95-1.19	View	
1,33	BR	0.98	J	VVS2	GIA	G	VG	F	NON	2,625	2,573	4,400	(40.3%)	6.43	6.53	3.88	32868N-823	2231027030	Yes	1, BR-SSC		0.95-1.19	View	
1,34	RMB	0.99	H	VS1	GIA		VG	VG	NON	3,413	3,379	5,100	(33.1%)	6.20	6.24	3.98	32868N-127	5221719281	Yes	1, BR-SSC		0.95-1.19	View	
1,35	BR	1.32	D	SI2	IGI		VG	G	MB	2,310	3,049	5,400	(57.2%)	6.87	6.91	4.36	32868N-1031	32963691	Yes	1, BR-SSC		1.20-1.39		
1,36	BR	1.20	G	VS2	GIA	G	G	VG	MED	4,200	5,040	7,000	(40.0%)	6.88	6.93	3.99	32868N-982	2239172544	Yes	1, BR-SSC		1.20-1.39	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
1,37	BR	1.46	F	I1	EGLU		VG	G	NON	1,754	2,561	3,600	(51.3%)	6.98	6.88	4.67	32868N-583	400164832D	Yes	1, BR-SSC		1.40-1.49	View	
1,38	BR	1.52	I	I1	EGLU		G	G	NON	1,344	2,043	4,500	(70.1%)	7.51	7.42	4.47	32868N-479	400165172D	Yes	1, BR-SSC		1.50-1.69	View	
1,39	BR	1.50	G	I1	EGLU		VG	G	NON	1,365	2,048	5,200	(73.8%)	7.07	7.02	4.67	32868N-616	400165171D	Yes	1, BR-SSC		1.50-1.69	View	
1,40	BR	1.53	H	I1	EGLU		G	G	NON	1,785	2,731	4,800	(62.8%)	7.27	7.16	4.64	32868N-613	400165174D	Yes	1, BR-SSC		1.50-1.69	View	
1,41	BR	1.67	F	I1	EGLU	VG	VG	VG	NON	1,850	3,090	5,500	(66.4%)	7.65	7.59	4.67	32868N-293	400165176D	Yes	1, BR-SSC		1.50-1.69	View	
1,42	BR	1.52	G	SI3	EGLU	ID	VG	VG	NON	2,100	3,192	6,100	(65.6%)	7.48	7.40	4.52	32868N-466	400165173D	Yes	1, BR-SSC		1.50-1.69	View	
1,43	BR	1.50	I	SI2	GIA	G	VG	EX	FNT	2,415	3,623	5,900	(59.1%)	7.04	7.05	4.68	32868N-911	7235162028	Yes	1, BR-SSC		1.50-1.69	View	
1,44	BR	1.52	I	VS2	GIA	G	G	G	NON	3,465	5,267	7,500	(53.8%)	7.26	7.32	4.52	32868N-915	6237162025	Yes	1, BR-SSC		1.50-1.69	View	
1,45	BR	1.71	G	I1	EGLU	EX	VG	VG	NON	2,500	4,275	5,200	(51.9%)	7.76	7.73	4.67	32705-165	400165177D	Yes	1, BR-SSC		1.70-1.89	View	
1,46	BR	1.72	K	SI2	EGLU	ID	VG	VG	NON	3,100	5,332	4,400	(29.5%)	7.63	7.58	4.73	32868N-352	400165178D	Yes	1, BR-SSC		1.70-1.89	View	
1,47	BR	1.85	N	VS2	GIA	G	G	G	MED	3,150	5,828			8.11	8.29	4.58	32868N-301	5221753392	Yes	1, BR-SSC		1.70-1.89	View	
1,48	BR	1.91	G	SI2	EGLU	VG	EX	VG	SB	3,300	6,303	6,700	(50.7%)	8.02	7.97	4.84	32868N-916	400170455D	Yes	1, BR-SSC		1.90-1.94		
1,49	BR	2.01	G	SI3	EGLU		VG	G	NON	2,730	5,487	8,000	(65.9%)	7.90	7.77	5.04	32868N-891	400168703D	Yes	1, BR-SSC		1.95-2.19		
1,50	BR	2.00	I	I1	GSI		G	G		3,010	6,020	6,100	(50.7%)	7.92	7.87	5.01	32868N-068	10834501201	No	1, BR-SSC		1.95-2.19	View	
1,51	BR	1.99	K	VS2	GIA	VG	G	EX	F	4,476	8,907	5,500	(18.6%)	7.90	7.93	5.05	33110-033088	7235045002	Yes	1, BR-SSC		1.95-2.19		
1,52	BR	2.24	FGGY	VVS2	GIA		EX	VG	NON	2,573	5,764			8.30	8.38	5.21	32868N-748	17547434	Yes	1, BR-SSC		2.20-2.39	View	
										-	-													
2, FNCY-SSC										-	-													
2,1	CB	0.71	E	VS1	GIA		VG	VG	NON	1,260	895	4,600	(72.6%)	5.29	5.05	3.46	32868N-1051	2239193603	Yes	2, FNCY-SSC		0.70-0.89		
2,2	CB	1.00	H	SI1	GSI		VG	VG	N	1,800	1,800	4,400	(59.1%)	5.69	5.18	3.87	32705-136	19374800115	No	2, FNCY-SSC		0.95-1.19	View	
2,3	CMB	0.73	I	VVS2	GIA		VG	VG	MED	998	729	3,300	(69.8%)	4.88	4.85	3.59	32868N-001	7296234494	No	2, FNCY-SSC		0.70-0.89	View	
2,4	CMB	1.01	Y-Z	VS1	IGI		VG	VG	NON	1,208	1,220			5.95	5.40	3.58	32868N-618	577387594	Yes	2, FNCY-SSC		0.95-1.19	View	
2,5	CSMB	1.00	G	SI2	GSI		VG	VG		1,550	1,550	4,000	(61.3%)	5.73	5.54	3.89	32868N-014	52335500101	No	2, FNCY-SSC		0.95-1.19	View	
2,6	CMB	1.01	U-V	VS1	GIA		VG	G	FNT	1,733	1,750	2,200	(21.2%)	5.91	5.72	3.62	32868N-495	6224869689	Yes	2, FNCY-SSC		0.95-1.19	View	
2,7	CMB	1.24	E	SI2	GSI		VG	VG		1,500	1,860	4,400	(65.9%)	6.31	6.09	4.08	32868N-015	50528600101	No	2, FNCY-SSC		1.20-1.39	View	
2,8	CMB	1.40	H	SI1	GIA		EX	VG	NON	2,636	3,690	4,400	(40.1%)	6.21	6.12	4.41	32868N-195	1283265606	No	2, FNCY-SSC		1.40-1.49	View	
2,9	CMB	1.52	FLY	VS1	EGLU		VG	G	NON	1,575	2,394			6.18	6.07	4.22	32868N-833	400167028D	Yes	2, FNCY-SSC		1.50-1.69	View	
2,10	CMB	1.54	J	VS2	GIA		VG	VG	NON	1,890	2,911	5,800	(67.4%)	6.29	6.28	4.60	32868N-197	1289388402	E-Cert	2, FNCY-SSC		1.50-1.69	View	
2,11	CMB	1.60	H	VS2	GIA		VG	G	NON	2,520	4,032	8,500	(70.4%)	7.05	6.28	4.32	32868N-1047	2235193567	Yes	2, FNCY-SSC		1.50-1.69		
2,12	CMB	1.61	E	SI1	GIA		EX	VG	MED	3,255	5,241	8,900	(63.4%)	6.66	6.48	4.45	32868N-213	5182045955	E-Cert	2, FNCY-SSC		1.50-1.69	View	
2,13	CMB	1.60	F	VVS2	GIA		VG	VG	MED	4,200	6,720	12,700	(66.9%)	6.66	6.38	4.32	32868N-1048	6285944999	Yes	2, FNCY-SSC		1.50-1.69		
2,14	CMB	1.70	H	SI2	GIA		VG	EX	NON	2,179	3,704	6,000	(63.7%)	6.79	6.47	4.45	32868N-1052	7388417275	Yes	2, FNCY-SSC		1.70-1.89		
2,15	CRMB	1.00	J	SI2	IGI		EX	VG	VSL	1,050	1,050	2,900	(63.8%)	6.30	4.75	3.62	32868N-620	577387593	Yes	2, FNCY-SSC		0.95-1.19		
2,16	CSMB	2.11	W-X	SI2	GIA		VG	G	FNT	2,625	5,539			6.96	6.79	4.60	32868N-705	5222576136	Yes	2, FNCY-SSC		1.95-2.19	View	
2,17	HS	1.06	D	SI1	GIA		VG	G	STG	2,258	2,393	5,600	(59.7%)	6.73	7.27	3.66	32868N-1000	2239173911	Yes	2, FNCY-SSC		0.95-1.19	View	
2,18	MQ	0.97	I	SI1	GIA		VG	VG	NON	2,310	2,241	3,100	(25.5%)	10.99	4.86	2.96	32868N-256	2225724412	Yes	2, FNCY-SSC		0.95-1.19	View	
2,19	MQ	0.97	H	SI2	GIA		VG	FR	NON	2,520	2,444	3,000	(16.0%)	10.29	5.14	3.04	32868N-887	5234117007	No	2, FNCY-SSC		0.95-1.19	View	
2,20	MQ	1.10	F	VS2	GIA		G	G	NON	3,675	4,043	6,700	(45.1%)	9.50	5.57	3.54	32868N-1003	5231173928	Yes	2, FNCY-SSC		0.95-1.19	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
2,21	MQ	2.09	I	I1	EGLU		VG	VG	NON	2,800	5,852	4,800	(41.7%)	11.88	6.96	4.24	32868N-630	400164834D	Yes	2, FNCY-SSC		1.95-2.19	View	
2,22	OV	1.02	FIY		GIA					1,890	1,928			7.11	5.49	3.34	32868N-649	6223954000	Yes	2, FNCY-SSC		0.95-1.19	View	
2,23	OV	1.01	J	VVS2	GIA		VG	VG	FNT	2,835	2,863			7.49	5.61	3.46	32868N-1050	1378941579	Yes	2, FNCY-SSC		0.95-1.19		
2,24	OV	1.57	F	I1	GSI		VG	G		2,400	3,768	4,700	(48.9%)	8.67	6.43	4.13	32868N-018	49837200504	No	2, FNCY-SSC		1.50-1.69	View	
2,25	OV	1.52	I	VS1	GIA		EX	VG	NON	4,200	6,384	7,900	(46.8%)	8.79	6.16	4.18	32868N-994	5182622083	Yes	2, FNCY-SSC		1.50-1.69	View	
2,26	OV	1.80	I	SI2	IGI		VG	VG	SLT	2,600	4,680	5,600	(53.6%)	9.80	7.02	4.08	32868N-955	480143975	Yes	2, FNCY-SSC		1.70-1.89	View	
2,27	PS	1.01	H	I1	GSI		G	G		1,019	1,029	2,700	(62.3%)	8.36	5.74	3.50	32868N-047	14316202301	No	2, FNCY-SSC		0.95-1.19	View	
2,28	PS	0.96	G	I1	GSI		EX	VG		1,260	1,210	2,400	(47.5%)	7.75	5.48	3.65	32868N-046	48349500105	No	2, FNCY-SSC		0.95-1.19	View	
2,29	PS	1.00	E	I1	GSI		EX	VG		1,680	1,680	3,200	(47.5%)	7.67	5.44	3.92	32868N-048	52885900110	No	2, FNCY-SSC		0.95-1.19	View	
2,30	PS	1.19	G	SI2	GIA		G	G	MED	1,654	1,968	4,000	(58.7%)	9.37	6.15	3.53	32868N-1007	6234173916	Yes	2, FNCY-SSC		0.95-1.19	View	
2,31	RAD	0.72	I	VS1	IGI		G	G	NON	1,103	794	3,100	(64.4%)	4.83	4.76	3.65	32705-079	32998718	No	2, FNCY-SSC		0.70-0.89	View	
2,32	RAD	0.90	G	SI1	IGI		G	G	VSTG	1,260	1,134	3,700	(65.9%)	5.28	5.08	4.02	32868N-103	33202053	No	2, FNCY-SSC		0.90-0.94	View	
2,33	SCMB	1.01	I	SI1	IGI					966	976	3,800	(74.6%)	5.56	5.51	3.95	32868N-077	3060084B	Yes	2, FNCY-SSC		0.95-1.19	View	
2,34	SQEM	1.50	H	VS2	GIA		EX	VG	NON	3,990	5,985	8,500	(53.1%)	6.56	6.48	4.26	32868N-1008	2215078897	Yes	2, FNCY-SSC		1.50-1.69	View	
2,35	SQR	1.00	J	VVS2	GIA		VG	G	NON	2,100	2,100	4,300	(51.2%)	5.49	5.45	3.77	32868N-586	6223920086	Yes	2, FNCY-SSC		0.95-1.19	View	
										-	-													
2B, HIGH VALUE										-	-													
2B,1	BR	1.87	F	VS1	GIA	EX	VG	VG	SB	7,575	14,165	12,700	(40.4%)	7.89	7.94	4.95	33110-033098	2235045064	Yes	1, BR-SSC		1.70-1.89		
2B,2	RMB	2.08	D	SI2	GIA		VG	EX	MB	4,556	9,476	11,600	(60.7%)	8.21	8.27	5.14	33110-033100	6255650830	Yes	1, BR-SSC		1.95-2.19		
2B,3	BR	2.03	D	SI1	GIA	EX	EX	EX	MB	6,720	13,642	14,500	(53.7%)	8.04	8.08	5.04	32868N-868	6331509470	Yes	1, BR-SSC		1.95-2.19	View	
2B,4	BR	2.63	H	I1	GIA	VG	VG	EX	FNT	5,460	14,360	6,500	(16.0%)	8.92	8.96	5.36	32868N-511	2221869697	Yes	1, BR-SSC		2.50-2.69	View	
2B,5	BR	2.60	D	VS2	GIA	EX	VG	EX	NON	15,540	40,404	19,000	(18.2%)	8.80	8.84	5.39	32868N-187	6282647306	Yes	1, BR-SSC		2.50-2.69	View	
2B,6	BR	2.76	I	VVS2	GIA	EX	EX	EX	NON	11,572	31,939	12,300	(5.9%)	9.03	9.07	5.55	33110-033075	6237045000	Yes	1, BR-SSC		2.70-2.89	View	
2B,7	BR	3.02	W-X	VS2	EGLU		VG	G	NON	3,500	10,570			9.25	9.08	5.79	32868N-878	400168647D	Yes	1, BR-SSC		2.95-3.19	View	
2B,8	BR	3.00	D	I1	EGLU	VG	EX	VG	NON	4,043	12,129	10,300	(60.7%)	9.22	9.14	5.70	32868N-580	400164833D	Yes	1, BR-SSC		2.95-3.19	View	
2B,9	BR	3.02	H	SI3	EGLU		VG	VG	FNT	4,900	14,798	10,100	(51.5%)	8.92	8.86	5.81	32868N-354	400165170D	Yes	1, BR-SSC		2.95-3.19	View	
2B,10	BR	3.00	I	I1	GIA	VG	VG	G	NON	5,040	15,120	7,700	(34.5%)	9.46	9.53	5.45	32868N-1023	2239178082	Yes	1, BR-SSC		2.95-3.19	View	
2B,11	BR	3.01	H	I1	GIA	EX	EX	EX	SB	5,775	17,383	8,200	(29.6%)	9.34	9.40	5.68	32868N-912	2231161994	Yes	1, BR-SSC		2.95-3.19	View	
2B,12	RMB	3.13	J	I1	GIA		VG	EX	NON	5,776	18,079	7,100	(18.6%)	9.40	9.48	5.72	33110-033097	2231045111	Yes	1, BR-SSC		2.95-3.19		
2B,13	BR	3.04	G	SI2	GIA	VG	VG	VG	SB	8,406	25,554	15,500	(45.8%)	9.11	9.17	5.79	33110-033089	1236044991	Yes	1, BR-SSC		2.95-3.19		
2B,14	BR	3.30	F	SI1	GIA	EX	VG	EX	MB	11,324	37,369	19,500	(41.9%)	9.45	9.49	5.93	33110-033078	6312376540	Yes	1, BR-SSC		3.20-3.39		
2B,15	CMB	1.79	E	SI2	GIA		EX	EX	NON	5,040	9,022	7,100	(29.0%)	6.75	6.74	4.56	32868N-1049	2215262818	Yes	2, FNCY-SSC		1.70-1.89		
2B,16	CMB	2.09	F	VS1	GIA		EX	VG	NON	7,561	15,802	17,000	(55.5%)	7.27	6.97	4.73	33110-033099	2274753031	Yes	2, FNCY-SSC		1.95-2.19		
2B,17	CMB	2.71	F	SI1	GIA		EX	EX	NON	7,811	21,168	12,700	(38.5%)	8.14	7.75	5.08	33110-033101	2181969387	Yes	2, FNCY-SSC		2.70-2.89		
2B,18	CMB	3.06	H	SI1	GIA		EX	VG	MED	7,245	22,170	16,000	(54.7%)	8.05	7.74	5.55	32868N-302	2195964067	Yes	2, FNCY-SSC		2.95-3.19	View	
2B,19	OV	2.01	G	VS1	GIA		EX	EX	MED	8,925	17,939	15,500	(42.4%)	9.57	7.08	4.49	32868N-246	5306040779	Yes	2, FNCY-SSC		1.95-2.19	View	
2B,20	OV	2.03	I	VS2	GIA		EX	EX	NON	7,000	14,210	9,700	(27.8%)	9.91	7.26	4.40	32868N-956	7382263121	Yes	2, FNCY-SSC		1.95-2.19	View	
2B,21	PS	2.01	I	VS2	GIA		EX	EX	NON	6,510	13,085	9,700	(32.9%)	10.28	6.97	4.54	32868N-991	1403197810	Yes	2, FNCY-SSC		1.95-2.19	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
2B,22	BR	2.43	J	SI1	GIA	EX	VG	EX	NON	5,775	14,033	8,000	(27.8%)	8.56	8.59	5.38	32868N-913	7216435912	Yes	3, MP 2.90+	90	4.90-4.94	View	
2B,23	BR	2.50	I	VS2	GIA	VG	EX	VG	NON	8,240	20,600	10,200	(19.2%)	8.42	8.53	5.39	33110-033091	2185743343	Yes	3, MP 2.90+	90	4.90-4.94		
2B,24	BR	2.05	I	SI1	GIA	VG	G	VG	NON	4,515	9,256	9,200	(50.9%)	8.12	8.14	4.97	32868N-920-B	2324429318	Yes	3, MP 2.90+	103	3.95-4.19		
2B,25	BR	2.00	J	SI2	GIA	G	G	EX	NON	4,200	8,400	7,300	(42.5%)	8.12	8.15	4.76	32868N-920-A	2231195410	Yes	3, MP 2.90+	103	3.95-4.19		
2B,26	BR	4.10	WHITE	NL-9B						2,900	11,890						32705-162			3, MP 2.90+		3.95-4.19	View	
2B,27	BR	4.07	WHITE	8						4,400	17,908						32868N-577			3, MP 2.90+		3.95-4.19	View	
2B,28	BR	6.00	WHITE	8A						4,600	27,600						32868N-754			3, MP 2.90+		5.50+		
2B,29	SMB	2.00	I	VS2	GIA		EX	VG	NON	4,946	9,892	9,700	(49.0%)	6.91	6.66	5.27	33110-033081	2231045011	Yes	7, PR-SS		1.95-2.19		
2B,30	SMB	3.75	G	VS2	GIA		VG	G	NON	14,453	54,199	20,500	(29.5%)	8.83	8.68	5.90	33110-033076	6234044982	Yes	7, PR-SS		3.70-3.89		
2B,31	SMB	4.01	I	SI1	GIA		VG	VG	NON	10,201	40,906	16,500	(38.2%)	8.59	8.45	6.27	33110-033096	5121445968	Yes	7, PR-SS		3.95-4.19		
2B,32	SMB	1.93	G	SI1	GIA		VG	G	NON	4,892	9,442	7,900	(38.1%)	6.71	6.70	4.92	33110-033082	5234045026	Yes	8, PR-MP	74	3.70-3.89		
2B,33	SMB	1.85	H	SI1	GIA		VG	VG	F	4,383	8,109	7,300	(40.0%)	6.89	6.63	4.96	33110-033084	1236045030	Yes	8, PR-MP	74	3.70-3.89		
2B,34	RCMB	1.72	G	SI1	GIA		VG	G	NON	5,560	9,563			6.75	6.33	4.91	33110-033103	1236045023	Yes	8, PR-MP	77	3.50-3.69		
2B,35	RCMB	1.83	H	SI2	GIA		G	VG	NON	3,075	5,627			6.83	6.43	4.92	33110-033072	2235045037	Yes	8, PR-MP	77	3.50-3.69		
2B,36	BR	2.61	WHITE	9						4,500	11,745			8.81	8.78	5.37	32868N-341			9A, BR-SSN		2.50-2.69	View	
2B,37	BR	3.20	WHITE	9						3,400	10,880			9.37	9.35	5.80	32868N-343			9A, BR-SSN		3.20-3.39	View	
2B,38	BR	4.01	WHITE	NL-9A						4,200	16,842			9.82	9.82	6.25	32868N-701			9A, BR-SSN		3.95-4.19	View	
2B,39	BR	4.01	WHITE	10A						4,500	18,045						32868N-907			9A, BR-SSN		3.95-4.19	View	
2B,40	BR	6.58	WHITE	9B						4,545	29,906						33183-001			9A, BR-SSN		5.50+		
										-	-													
3, MP 2.90+										-	-													
3,1	BR	1.45	I	SI2	EGLU		VG	G	MB	1,800	2,610	3,800	(52.6%)	7.15	7.05	4.47	32705-108-A	400165186D	Yes	3, MP 2.90+	60	2.95-3.19	View	
3,2	BR	1.51	J	SI2	EGLU		VG	G	MB	1,800	2,718	5,100	(64.7%)	7.21	7.13	4.57	32705-108-B	400165186D	Yes	3, MP 2.90+	60	2.95-3.19	View	
3,3	BR	2.01	G	SI3	EGLU		VG	G	N	4,200	8,442	8,000	(47.5%)	7.91	7.81	5.06	32705-163-A	400165190D	Yes	3, MP 2.90+	61	3.95-4.19	View	
3,4	BR	2.01	F	SI3	EGLU		VG	G	N	4,200	8,442	8,600	(51.2%)	7.87	7.81	5.00	32705-163-B	400165190D	Yes	3, MP 2.90+	61	3.95-4.19	View	
3,5	BR	1.47	L	SI2	EGLU	ID	VG	VG	SB	1,800	2,646	2,600	(30.8%)	7.36	7.30	4.41	32705-201-A	400165187D	Yes	3, MP 2.90+	63	2.95-3.19	View	
3,6	BR	1.50	M	SI1	EGLU	ID	VG	VG	SB	1,800	2,700	3,800	(52.6%)	7.32	7.25	4.54	32705-201-B	400165187D	Yes	3, MP 2.90+	63	2.95-3.19	View	
3,7	BR	1.40	E	I1	EGLU		G	G	N	1,800	2,520	3,800	(52.6%)	6.97	6.92	4.46	32868N-281-A	400165185D	Yes	3, MP 2.90+	64	2.90-2.94	View	
3,8	BR	1.53	G	I1	EGLU		G	G	N	1,800	2,754	5,200	(65.4%)	7.08	7.03	4.63	32868N-281-B	400165185D	Yes	3, MP 2.90+	64	2.90-2.94	View	
3,9	BR	3.02	D	I2	EGLU		VG	G	MB	3,200	9,664	4,900	(34.7%)	9.18	9.09	5.66	32868N-638-A	400165180D	No	3, MP 2.90+	66	5.50+	View	
3,10	BR	3.02	D	I2	EGLU		VG	G	MB	3,200	9,664	4,900	(34.7%)	9.07	8.94	5.79	32868N-638-B	400165180D	No	3, MP 2.90+	66	5.50+	View	
3,11	BR	1.75	I	I1	GIA	VG	VG	G	NON	2,957	5,175	4,500	(34.3%)	7.73	7.80	4.78	33110-033093	2231045053	Yes	3, MP 2.90+	71	3.40-3.49		
3,12	BR	1.72	I	SI1	GIA	VG	G	EX	NON	4,177	7,184	6,500	(35.7%)	7.67	7.72	4.73	33110-033069	2235045054	Yes	3, MP 2.90+	71	3.40-3.49		
3,13	BR	2.07	H	SI3	EGLU	ID	EX	EX	NON	3,413	7,065	7,400	(53.9%)	8.27	8.19	4.95	32868N-998	400170238D	Yes	3, MP 2.90+	83	3.95-4.19		
3,14	BR	2.05	H	SI2	EGLU	ID	EX	EX	NON	3,570	7,319	8,800	(59.4%)	8.27	8.19	4.95	32868N-917	400170238D	Yes	3, MP 2.90+	83	3.95-4.19	View	
3,15	BR	1.71	I	SI2	GIA	EX	EX	EX	MB	3,255	5,566	5,900	(44.8%)	7.60	7.64	4.73	32868N-914	6335456179	Yes	3, MP 2.90+	88	3.50-3.69	View	
3,16	BR	1.79	H	SI1	GIA	EX	VG	VG	MB	3,905	6,990	7,500	(47.9%)	7.71	7.77	4.83	33110-033092	5231045059	Yes	3, MP 2.90+	88	3.50-3.69		
3,17	BR	1.45	H	SI3	EGLU	VG	VG	VG	MB	2,400	3,480	3,700	(35.1%)	7.40	7.36	4.30	32868N-942	400170578D	Yes	3, MP 2.90+	91	2.95-3.19	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
3,18	BR	1.50	H	SI3	EGLU	VG	VG	VG	MB	2,400	3,600	5,800	(58.6%)	7.40	7.36	4.30	32868N-1013	400170578D	Yes	3, MP 2.90+	91	2.95-3.19		
3,20	BR	3.15	WHITE	N1-10						1,200	3,780						32868N-518			3, MP 2.90+		2.95-3.19	View	
3,21	BR	2.97	WHITE	9						1,600	4,752						32705-097			3, MP 2.90+		2.95-3.19	View	
3,22	BR	3.03	WHITE	9						1,850	5,606						32868N-332			3, MP 2.90+		2.95-3.19	View	
3,23	BR	3.11	WHITE	9						1,850	5,754						32868N-906			3, MP 2.90+		2.95-3.19	View	
3,24	BR	3.03	WHITE	9A						1,950	5,909						32868N-945			3, MP 2.90+		2.95-3.19		
3,25	BR	2.97	WHITE	8B						2,100	6,237						32868N-334			3, MP 2.90+		2.95-3.19	View	
3,26	BR	3.00	WHITE	NW-8						2,200	6,600						32868N-333			3, MP 2.90+		2.95-3.19	View	
										-	-													
4, MP 1.90+										-	-													
4,1	BR	1.00	F	I1	GSI		VG	G		1,838	1,838	3,600	(48.9%)	6.24	6.21	3.93	32705-094	12006702806	No	4, MP 1.90+	8	1.95-2.19	View	
4,2	BR	1.03	E	I1	GSI		G	G		1,838	1,893	3,800	(51.6%)	6.28	6.25	4.04	32705-095	6818102703	No	4, MP 1.90+	8	1.95-2.19	View	
4,3	BR	1.00	I	I1	IGI		G	G	N	1,625	1,625	3,000	(45.8%)	6.15	6.18	4.11	32705-141	33246597	No	4, MP 1.90+	10	1.95-2.19	View	
4,4	BR	1.01	I	I1	GSI		VG	VG		1,625	1,641	3,000	(45.8%)	6.19	6.13	4.03	32705-142	42582700120	No	4, MP 1.90+	10	1.95-2.19	View	
4,5	BR	0.96	G	I1	GSI		VG	VG		1,550	1,488	2,700	(42.6%)	6.18	6.08	3.97	32705-077	49477100101	No	4, MP 1.90+	18	1.95-2.19	View	
4,6	BR	1.00	G	I1	GSI		VG	G		1,675	1,675	3,400	(50.7%)	6.17	6.13	3.96	32705-078	12521500217	No	4, MP 1.90+	18	1.95-2.19	View	
4,7	BR	1.01	H	I1	GSI	ID	EX	VG	N	1,250	1,263	3,200	(60.9%)	6.50	6.45	3.94	32705-127	17185300111	No	4, MP 1.90+	36	1.95-2.19	View	
4,8	BR	1.06	I	I1	GSI	ID	EX	EX	MB	1,900	2,014	3,000	(36.7%)	6.53	6.50	4.08	32705-128	53320100103	No	4, MP 1.90+	36	1.95-2.19	View	
4,9	BR	1.20	F	SI1	GIA	EX	VG	EX	MED	2,730	3,276	5,800	(52.9%)	6.79	6.82	4.24	32868N-989	6237172541	Yes	4, MP 1.90+	82	2.40-2.49		
4,10	BR	1.20	E	SI2	GIA	VG	G	EX	MED	3,701	4,441	5,000	(26.0%)	6.81	6.85	4.20	32868N-988	2235172538	Yes	4, MP 1.90+	82	2.40-2.49		
4,11	BR	1.31	H	SI2	GIA	VG	G	VG	FNT	2,678	3,508	4,100	(34.7%)	7.10	7.12	4.23	32868N-992	2235172546	Yes	4, MP 1.90+	84	2.50-2.69		
4,12	BR	1.31	H	SI2	GIA	EX	VG	VG	FNT	2,678	3,508	4,100	(34.7%)	7.06	7.11	4.32	32868N-993	2235172417	Yes	4, MP 1.90+	84	2.50-2.69		
4,13	BR	1.43	H	SI1	EGLU		EX	EX	NON	2,730	3,904	4,900	(44.3%)	7.26	7.19	4.48	32868N-943	400170577D	Yes	4, MP 1.90+	86	2.70-2.89		
4,14	BR	1.44	H	SI2	EGLU		EX	EX	NON	2,468	3,554	4,100	(39.8%)	7.26	7.19	4.48	32868N-1011	400170577D	Yes	4, MP 1.90+	86	2.70-2.89		
4,15	BR	1.20	I	VS1	GIA	EX	VG	EX	NON	3,465	4,158	5,800	(40.3%)	6.75	6.79	4.25	32868N-984	1192116495	Yes	4, MP 1.90+	89	2.20-2.39	View	
4,16	BR	1.19	H	VS2	GIA	EX	VG	EX	STG	3,675	4,373	6,400	(42.6%)	6.75	6.79	4.20	32868N-985	2235172370	Yes	4, MP 1.90+	89	2.20-2.39		
4,17	BR	1.25	I	SI2	GSI	VG	G	VG		2,205	2,756	3,800	(42.0%)	6.75	6.71	4.32	32868N-949	90026600410	No	4, MP 1.90+	92	2.50-2.69	View	
4,18	BR	1.26	I	SI1	GIA	VG	VG	VG	NON	2,468	3,110	4,500	(45.2%)	6.84	6.88	4.28	32868N-1014	2231172420	Yes	4, MP 1.90+	92	2.50-2.69		
4,19	BR	1.00	I	VVS2	IGI		VG	VG		2,573	2,573	6,300	(59.2%)	6.42	6.47	3.86	32868N-111	33117147	No	4, MP 1.90+	93	1.90-1.94	View	
4,20	BR	0.94	I	VS2	GIA	EX	VG	VG	NON	2,651	2,492	4,100	(35.3%)	6.35	6.36	3.83	32868N-1021	1236173930	Yes	4, MP 1.90+	93	1.90-1.94	View	
4,21	BR	0.93	G	VS2	GIA	VG	VG	G	NON	2,415	2,246	4,900	(50.7%)	6.44	6.50	3.74	32868N-888	5231116991	Yes	4, MP 1.90+	96	1.90-1.94		
4,22	BR	0.97	G	SI1	GIA	EX	VG	VG	NON	3,045	2,954	4,100	(25.7%)	6.40	6.44	3.88	32868N-1016	6234173934	Yes	4, MP 1.90+	96	1.90-1.94	View	
4,23	BR	1.20	G	I1	GIA	EX	EX	EX	FNT	1,785	2,142	3,400	(47.5%)	6.86	6.88	4.13	32868N-829	5231027028	Yes	4, MP 1.90+	97	2.40-2.49	View	
4,24	BR	1.20	F	I1	GIA	VG	VG	EX	N	2,415	2,898			6.96	6.98	4.06	32868N-1026	2239189707	Yes	4, MP 1.90+	97	2.40-2.49		
4,25	BR	1.23	H	SI2	GIA	F	VG	EX	NON	2,205	2,712			6.55	6.57	4.38	32868N-1028	6237189675	Yes	4, MP 1.90+	99	2.40-2.49		
4,26	BR	1.22	G	SI2	GIA	F	G	VG	NON	2,415	2,946			6.67	6.75	4.32	32868N-1029	2235189670	Yes	4, MP 1.90+	99	2.40-2.49		
4,27	BR	0.95	H	VS1	IGI		G	G		2,835	2,693	5,100	(44.4%)	6.28	6.33	3.87	32868N-106	33201447	Yes	4, MP 1.90+	102	1.90-1.94	View	
4,28	BR	0.96	I	VS1	GIA	VG	EX	EX	FNT	2,783	2,672	4,600	(39.5%)	6.27	6.30	3.98	32868N-832	6217013309	Yes	4, MP 1.90+	102	1.90-1.94	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
4,29	BR	1.93	WHITE	9A						1,450	2,799						32868N-814			4, MP 1.90+		1.90-1.94	View	
4,30	BR	1.94	WHITE	NW-8B						1,450	2,813						32868N-486			4, MP 1.90+		1.90-1.94	View	
4,31	BR	1.99	WHITE	NW-8B						1,225	2,438						32868N-592			4, MP 1.90+		1.95-2.19	View	
4,32	BR	1.98	WHITE	9A						1,325	2,624						32868N-813			4, MP 1.90+		1.95-2.19	View	
4,33	BR	1.97	WHITE	NW-8B						1,450	2,857						32868N-487			4, MP 1.90+		1.95-2.19	View	
4,34	BR	1.99	WHITE	7B						1,900	3,781						32868N-817			4, MP 1.90+		1.95-2.19	View	
4,35	BR	2.02	WHITE	8A						2,000	4,040						32868N-480			4, MP 1.90+		1.95-2.19	View	
4,36	OC	2.05	WHITE	6						2,000	4,100						32705-053			4, MP 1.90+		1.95-2.19	View	
4,37	BR	1.97	WHITE	7B						2,250	4,433						32868N-484			4, MP 1.90+		1.95-2.19	View	
4,38	OV	2.00	WHITE	NW-7						2,250	4,500						32868N-449			4, MP 1.90+		1.95-2.19	View	
4,39	RMB	2.04	WHITE	7B						2,300	4,692						32705-096			4, MP 1.90+		1.95-2.19	View	
4,40	BR	1.98	WHITE	8						2,350	4,653						32868N-589			4, MP 1.90+		1.95-2.19	View	
4,41	BR	1.95	FTTLCL	4						2,400	4,680						32868N-602			4, MP 1.90+		1.95-2.19	View	
4,42	BR	1.97	WHITE	7A						2,400	4,728						32868N-282			4, MP 1.90+		1.95-2.19	View	
4,43	PS	2.04	WHITE	8						2,400	4,896						32868N-493			4, MP 1.90+		1.95-2.19	View	
4,44	OV	1.97	FTTLC	4						2,575	5,073						32868N-621			4, MP 1.90+		1.95-2.19	View	
4,45	BR	2.21	FTTLB	10B						700	1,547						32705-203			4, MP 1.90+		2.20-2.39	View	
4,46	BR	2.42	WHITE	8A						2,100	5,082			6.51	6.53	4.27	32868N-809			4, MP 1.90+		2.40-2.49	View	
4,47	BR	2.51	WHITE	7B						2,100	5,271						32868N-1033			4, MP 1.90+		2.50-2.69	View	
4,48	BR	2.66	WHITE	7						2,400	6,384						32868N-1032			4, MP 1.90+		2.50-2.69	View	
4,49	BR	2.76	WHITE	10						1,075	2,967						32868N-733			4, MP 1.90+		2.70-2.89	View	
4,50	BR	2.75	WHITE	9A						1,275	3,506						32868N-488			4, MP 1.90+		2.70-2.89	View	
4,51	BR	2.75	WHITE	9						1,275	3,506						32868N-747			4, MP 1.90+		2.70-2.89	View	
4,52	BR	2.80	WHITE	NL-9						1,300	3,640						32868N-730			4, MP 1.90+		2.70-2.89	View	
4,53	BR	2.88	WHITE	9B						1,500	4,320						32868N-275			4, MP 1.90+		2.70-2.89	View	
4,54	BR	2.89	WHITE	9B						1,525	4,407						32868N-735			4, MP 1.90+		2.70-2.89	View	
4,55	BR	2.77	WHITE	NW-8						1,575	4,363						32868N-717			4, MP 1.90+		2.70-2.89	View	
4,56	BR	2.83	WHITE	NW-8B						1,575	4,457						32868N-719			4, MP 1.90+		2.70-2.89	View	
4,57	BR	2.79	WHITE	9A						1,625	4,534						32868N-722			4, MP 1.90+		2.70-2.89	View	
4,58	BR	2.81	WHITE	9A						1,675	4,707						32868N-671			4, MP 1.90+		2.70-2.89	View	
4,59	BR	2.85	WHITE	NL-9						1,700	4,845						32868N-283			4, MP 1.90+		2.70-2.89	View	
4,60	BR	2.82	WHITE	9						1,850	5,217						32868N-674			4, MP 1.90+		2.70-2.89	View	
4,61	BR	2.85	WHITE	NW-8B						1,850	5,273						32868N-723			4, MP 1.90+		2.70-2.89	View	
4,62	BR	2.76	WHITE	7						2,750	7,590						32868N-947			4, MP 1.90+		2.70-2.89	View	
4,63	BR	2.78	WHITE	8A						2,750	7,645						32868N-728			4, MP 1.90+		2.70-2.89	View	
4,64	BR	2.82	WHITE	7						3,000	8,460						32868N-951			4, MP 1.90+		2.70-2.89	View	
											-	-												
5, MP 1.40+										-	-													

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
5,1	BR	0.89	I	VVS2	GIA	VG	VG	G	NON	2,835	2,523	3,400	(16.6%)	6.14	6.18	3.86	32868N-980	2231170654	Yes	5, MP 1.40+	81	1.70-1.89	View	
5,2	BR	0.94	WHITE	4						2,625	2,468			6.15	6.15	3.89	32868N-981			5, MP 1.40+	81	1.70-1.89		
5,3	BR	0.90	G	SI1	EGLU		VG	G	NON	1,533	1,380	4,100	(62.6%)	6.07	6.01	3.98	32868N-866	400167303D	Yes	5, MP 1.40+	87	1.70-1.89	View	
5,4	BR	0.91	G	SI2	GIA	G	VG	VG	NON	2,205	2,007	3,300	(33.2%)	5.90	5.96	3.91	32868N-974	6237170659	Yes	5, MP 1.40+	87	1.70-1.89	View	
5,5	BR	0.94	E	SI1	GIA	VG	G	VG	NON	2,153	2,024	4,800	(55.1%)	6.25	6.29	3.87	32868N-1022	2231173912	Yes	5, MP 1.40+	94	1.70-1.89	View	
5,6	BR	0.93	D	SI1	GIA	VG	EX	EX	NON	2,546	2,368	5,200	(51.0%)	6.16	6.18	3.93	32868N-977	5234170650	Yes	5, MP 1.40+	94	1.70-1.89	View	
5,7	BR	1.21	I	I1	GIA	EX	VG	EX	NON	1,995	2,414			6.75	6.79	4.27	32868N-1027	5231189613	Yes	5, MP 1.40+	98	1.20-1.39		
5,8	BR	1.26	I	I1	GIA	VG	EX	EX		1,995	2,514			6.81	6.86	4.32	32868N-1030	6234189692	Yes	5, MP 1.40+	98	1.20-1.39		
5,9	BR	0.90	H	SI2	GIA	VG	VG	VG	NON	1,575	1,418	3,100	(49.2%)	6.02	6.08	3.85	32868N-1035	5234179154	Yes	5, MP 1.40+	100	1.70-1.89		
5,10	BR	0.90	H	SI1	GIA	VG	EX	VG	NON	1,943	1,749	3,800	(48.9%)	5.99	6.04	3.86	32868N-979	6292711798	Yes	5, MP 1.40+	100	1.70-1.89		
5,11	BR	0.90	I	VS1	GIA	VG	VG	VG	MED	2,048	1,843	4,600	(55.5%)	6.05	6.13	3.88	32868N-1036	5234179151	Yes	5, MP 1.40+	101	1.70-1.89		
5,12	BR	0.90	G	VS2	EGLU		VG	G	MB	2,153	1,938	4,900	(56.1%)	6.13	6.06	3.80	32868N-865	400167302D	Yes	5, MP 1.40+	101	1.70-1.89	View	
5,13	BR	1.40	TTLBD	4						450	630						32868N-661			5, MP 1.40+		1.40-1.49	View	
5,14	BR	1.44	WHITE	9						500	720						32705-069			5, MP 1.40+		1.40-1.49	View	
5,15	BR	1.41	TTLB	5B						575	811						32868N-664			5, MP 1.40+		1.40-1.49	View	
5,16	BR	1.43	FTTLC	9						575	822						32868N-665			5, MP 1.40+		1.40-1.49	View	
5,17	BR	1.43	TTLBD	4						600	858						32868N-684			5, MP 1.40+		1.40-1.49	View	
5,18	BR	1.40	FTTLC	7						700	980						32705-200			5, MP 1.40+		1.40-1.49	View	
5,19	BR	1.41	TTLC	4						750	1,058						32868N-682			5, MP 1.40+		1.40-1.49	View	
5,20	BR	1.40	FTTLB	4						850	1,190						32868N-660			5, MP 1.40+		1.40-1.49	View	
5,21	BR	1.41	FTTLB	4						900	1,269						32868N-685			5, MP 1.40+		1.40-1.49	View	
5,22	BR	1.43	FTTLB	4						900	1,287						32868N-683			5, MP 1.40+		1.40-1.49	View	
5,23	BR	1.41	TTLBL	3-4						950	1,340						32868N-795			5, MP 1.40+		1.40-1.49	View	
5,24	BR	1.40	FTTLB	4						1,000	1,400						32868N-662			5, MP 1.40+		1.40-1.49	View	
5,25	BR	1.40	FTTLBL	4						1,000	1,400						32868N-669			5, MP 1.40+		1.40-1.49	View	
5,26	BR	1.40	FTTLC	4						1,000	1,400						32868N-677			5, MP 1.40+		1.40-1.49	View	
5,27	BR	1.43	WHITE	8						1,100	1,573						32868N-927			5, MP 1.40+		1.40-1.49	View	
5,28	BR	1.41	WHITE	7-8						1,150	1,622						32868N-412			5, MP 1.40+		1.40-1.49	View	
5,29	BR	1.41	WHITE	7-8						1,150	1,622						32868N-413			5, MP 1.40+		1.40-1.49	View	
5,30	BR	1.43	WHITE	8						1,250	1,788						32868N-936			5, MP 1.40+		1.40-1.49	View	
5,31	BR	1.66	FTTLC	7B						700	1,162						32868N-673			5, MP 1.40+		1.50-1.69	View	
5,32	BR	1.69	WHITE	5B						2,150	3,634						32868N-924			5, MP 1.40+		1.50-1.69	View	
5,33	BR	1.63	WHITE	5B						2,200	3,586						32868N-931			5, MP 1.40+		1.50-1.69	View	
5,34	BR	1.68	WHITE	5A						2,200	3,696						32868N-926			5, MP 1.40+		1.50-1.69	View	
5,35	BR	1.59	WHITE	4-5						2,300	3,657						32868N-932			5, MP 1.40+		1.50-1.69	View	
5,36	BR	1.40	WHITE	8						1,150	1,610						32868N-929			5, MP 1.40+		1.70-1.89	View	
5,37	BR	1.82	WHITE	NW-8						1,200	2,184						32705-002			5, MP 1.40+		1.70-1.89	View	
5,38	BR	1.83	WHITE	NW-8						1,300	2,379						32705-003			5, MP 1.40+		1.70-1.89	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
5,39	BR	1.78	WHITE	8A						1,350	2,403						32868N-933			5, MP 1.40+		1.70-1.89	View	
5,40	BR	1.86	WHITE	NW-8						1,350	2,511						32705-065			5, MP 1.40+		1.70-1.89	View	
5,41	BR	1.63	WHITE	6						1,800	2,934						32868N-934			5, MP 1.40+		1.70-1.89	View	
5,42	BR	1.75	WHITE	4						2,350	4,113						32868N-925			5, MP 1.40+		1.70-1.89	View	
5,43	BR	1.82	WHITE	4						2,700	4,914						32868N-923			5, MP 1.40+		1.70-1.89	View	
										-	-													
6, MP -1.39										-	-													
6,1	BR	0.50	H	SI2	IGI					1,155	578	1,700	(32.1%)				32705-075-B	F6H24173	No	6, MP -1.39	24	0.95-1.19		
6,2	BR	0.50	H	SI2	IGI					1,297	649	1,700	(23.7%)				32705-075-A	F6H24173	No	6, MP -1.39	24	0.95-1.19		
6,3	EP	0.41	WHITE	3						680	279						32868N-784			6, MP -1.39		0.38-0.44		
6,4	BR	0.92	WHITE	9A						616	567						32868N-842			6, MP -1.39		0.90-0.94		
6,5	BR	0.94	WHITE	9A						616	579						32868N-843			6, MP -1.39		0.90-0.94		
6,6	BR	0.93	WHITE	8A						748	696						32868N-835			6, MP -1.39		0.90-0.94		
6,7	BR	0.93	WHITE	7A						968	900						32868N-855			6, MP -1.39		0.90-0.94	View	
6,8	BR	0.92	WHITE	6A						1,100	1,012						32868N-849			6, MP -1.39		0.90-0.94	View	
6,9	RAD	0.93	FY	4						1,500	1,395						32868N-624			6, MP -1.39		0.90-0.94	View	
6,10	BR	0.95	WHITE	NW-8						528	502						32868N-419			6, MP -1.39		0.95-1.19	View	
6,11	BR	0.99	WHITE	NW-8						616	610						32868N-421			6, MP -1.39		0.95-1.19	View	
6,12	BR	0.99	WHITE	9A						616	610						32868N-822			6, MP -1.39		0.95-1.19	View	
6,13	BR	1.18	TTLCL	8						720	850						32868N-418			6, MP -1.39		0.95-1.19	View	
6,14	BR	0.95	WHITE	NW-8A						748	711						32868N-403			6, MP -1.39		0.95-1.19	View	
6,15	BR	0.97	WHITE	NW-8A						748	726						32868N-394			6, MP -1.39		0.95-1.19	View	
6,16	BR	1.00	J-K	4-5						792	792						32705-157			6, MP -1.39		0.95-1.19	View	
6,17	BR	0.97	WHITE	6B						1,232	1,195						32868N-377			6, MP -1.39		0.95-1.19	View	
6,18	BR	1.30	TTLB	8A						506	658						32868N-416			6, MP -1.39		1.20-1.39	View	
										-	-													
7, PR-SS										-	-													
7,1	SMB	0.87	G	VS2	GIA		EX	VG	NON	1,313	1,142	3,600	(63.5%)	5.02	4.87	3.82	32868N-194	2146920758	Yes	7, PR-SS		0.70-0.89	View	
7,2	PR	0.85	H	VVS2	GIA		VG	VG	FNT	1,680	1,428	4,000	(58.0%)	5.17	4.81	3.81	32868N-279	2146155349	Yes	7, PR-SS		0.70-0.89	View	
7,3	SMB	0.90	I	I1	IGI		G	G	FNT	840	756	2,100	(60.0%)	5.08	5.06	4.08	32868N-086	33581915	Yes	7, PR-SS		0.90-0.94	View	
7,4	SMB	0.93	TTLCL	5						950	884			6.75	5.11	3.73	32868N-021			7, PR-SS		0.90-0.94		
7,5	SMB	0.92	H	SI2	GSI	VG	VG	VG		1,155	1,063	3,000	(61.5%)	5.49	5.25	3.73	32868N-019	48716900204	No	7, PR-SS		0.90-0.94	View	
7,6	PR	0.90	F	SI2	IGI		VG	VG	NON	1,313	1,182	3,400	(61.4%)	5.04	5.04	3.95	32868N-084	3302995U	Yes	7, PR-SS		0.90-0.94	View	
7,7	SMB	0.93	G	SI2	GIA		VG	G	NON	1,339	1,245	3,200	(58.2%)	5.39	5.38	3.90	32868N-008	6207090539	No	7, PR-SS		0.90-0.94	View	
7,8	SMB	0.90	I	VS1	GIA		EX	VG	NON	1,733	1,560	4,100	(57.7%)	5.24	5.02	3.74	32868N-214	7311330528	Yes	7, PR-SS		0.90-0.94	View	
7,9	SMB	0.94	F	VS1	GIA		G	G	STG	1,890	1,777	5,500	(65.6%)	5.32	5.28	3.73	32868N-201	6224725843	Yes	7, PR-SS		0.90-0.94	View	
7,10	SMB	1.01	I	I1	GSI	G	VG	VG		735	742	2,500	(70.6%)	5.59	5.26	3.98	32868N-022	48882701016	No	7, PR-SS		0.95-1.19	View	
7,11	SMB	0.97	I	I1	IGI		G	G		1,050	1,019	2,100	(50.0%)	5.17	5.02	3.90	32868N-096	33775631	Yes	7, PR-SS		0.95-1.19	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
7,12	PR	1.01	FTTLCL	7						1,050	1,061	2,800	(62.5%)	5.38	5.24	3.98	32868N-779			7, PR-SS		0.95-1.19	View	
7,13	PR	1.03	TTLCL	8						1,050	1,082			5.55	5.47	3.96	32868N-777			7, PR-SS		0.95-1.19	View	
7,14	SMB	1.03	FY		GIA					1,250	1,288			5.38	5.22	4.13	33027-DV2418	2165536338	Yes	7, PR-SS		0.95-1.19		
7,15	PR	1.01	I	I1	GSI					1,155	1,167	2,500	(53.8%)				32868N-782	60851200165	No	7, PR-SS		0.95-1.19	View	
7,16	PR	0.96	FTTLC	6						1,260	1,210			5.16	5.11	3.80	32868N-776			7, PR-SS		0.95-1.19	View	
7,17	PR	1.02	I	SI2	IGI					1,260	1,285	3,400	(62.9%)				32868N-316	30842175	No	7, PR-SS		0.95-1.19	View	
7,18	PR	0.97	WHITE	7						1,365	1,324			5.38	5.33	3.72	32868N-132			7, PR-SS		0.95-1.19	View	
7,19	SMB	1.05	G	SI2	GIA		VG	G	STG	1,365	1,433	4,000	(65.9%)	5.19	5.19	4.22	32868N-210	5221725434	No	7, PR-SS		0.95-1.19	View	
7,20	SMB	1.06	F	SI2	GSI	G	VG	VG		1,575	1,670	4,200	(62.5%)	5.34	5.33	4.22	32868N-036	50840500505	No	7, PR-SS		0.95-1.19	View	
7,21	PR	1.00	I	VS1	GIA		VG	G	N	1,733	1,733	5,000	(65.3%)	5.38	5.04	4.21	32868N-233	5221725865	Yes	7, PR-SS		0.95-1.19	View	
7,22	SMB	1.01	I	VS2	GIA		VG	VG	NON	1,943	1,962	4,600	(57.8%)	5.32	5.24	4.04	32868N-238	5222725438	Yes	7, PR-SS		0.95-1.19	View	
7,23	SMB	0.96	F	VS2	GIA		G	F	NON	2,100	2,016	5,000	(58.0%)	5.40	5.14	4.11	32705-196	2221753648	Yes	7, PR-SS		0.95-1.19	View	
7,24	PR	1.26	WHITE	10			G	G		945	1,191	1,900	(50.3%)	5.84	5.82	4.25	32868N-039			7, PR-SS		1.20-1.39	View	
7,25	PR	1.20	WHITE	7						1,313	1,576			5.28	5.27	4.32	32868N-725			7, PR-SS		1.20-1.39	View	
7,26	PR	1.21	FTTLB	5						1,890	2,287			5.61	5.49	4.22	32868N-718			7, PR-SS		1.20-1.39	View	
7,27	SMB	1.27	G	VS2	GIA		VG	G	FNT	3,045	3,867	6,400	(52.4%)	5.80	5.76	4.33	32868N-190	1226725436	Yes	7, PR-SS		1.20-1.39	View	
7,28	PR	1.21	F	VVS2	GIA		EX	VG	NON	4,725	5,717	8,000	(40.9%)	5.92	5.70	4.27	32868N-652	14574709	Yes	7, PR-SS		1.20-1.39	View	
7,29	PR	1.47	WHITE	NL-9A						1,300	1,911			5.98	5.88	4.57	32868N-532			7, PR-SS		1.40-1.49	View	
7,30	PR	1.47	WHITE	10A						1,500	2,205			6.17	6.14	4.43	32868N-137			7, PR-SS		1.40-1.49	View	
7,31	PR	1.48	WHITE	9A						1,600	2,368			5.96	5.83	4.68	32868N-136			7, PR-SS		1.40-1.49	View	
7,32	SMB	1.48	G	I1	IGI		G	G		1,628	2,409	2,900	(43.9%)	6.36	6.27	4.19	32868N-100	33776055	Yes	7, PR-SS		1.40-1.49	View	
7,33	PR	1.50	WHITE	9A						1,300	1,950			5.97	5.80	4.60	32868N-521			7, PR-SS		1.50-1.69	View	
7,34	PR	1.50	FTTLC	9A						1,350	2,025			6.47	6.19	4.33	32705-042			7, PR-SS		1.50-1.69	View	
7,35	PR	1.50	WHITE	8B						1,600	2,400			6.22	6.20	4.56	32868N-305			7, PR-SS		1.50-1.69	View	
7,36	PR	1.51	WHITE	9B						1,600	2,416			6.12	6.06	4.34	32868N-131			7, PR-SS		1.50-1.69	View	
7,37	PR	1.52	WHITE	6						1,600	2,432						32868N-739			7, PR-SS		1.50-1.69	View	
7,38	PR	1.54	WHITE	9						1,600	2,464			6.11	5.88	4.64	32868N-523			7, PR-SS		1.50-1.69	View	
7,39	PR	1.52	FTTLC	6						1,800	2,736			5.99	5.96	4.52	32868N-775			7, PR-SS		1.50-1.69	View	
7,40	PR	1.53	H	I2	GSI		EX	VG		1,800	2,754	2,300	(21.7%)	6.22	6.22	4.63	32868N-134	32012700102	No	7, PR-SS		1.50-1.69	View	
7,41	PR	1.51	WHITE	8						2,000	3,020			6.21	5.78	4.60	32868N-526			7, PR-SS		1.50-1.69	View	
7,42	SMB	1.56	I	I1	GSI	EX	EX	EX		1,848	2,883	3,800	(51.4%)	6.44	6.42	4.63	32868N-041	15492905905	No	7, PR-SS		1.50-1.69	View	
7,43	SMB	1.60	F	I1	GSI		EX	EX		2,200	3,520	4,700	(53.2%)	6.40	6.34	4.49	32868N-040	49317100303	No	7, PR-SS		1.50-1.69	View	
7,44	SMB	1.53	L	SI2	GIA		VG	VG	FNT	2,100	3,213	3,300	(36.4%)	6.16	5.92	4.77	32868N-585	2225920072	Yes	7, PR-SS		1.50-1.69	View	
7,45	PR	1.71	I	I1	GSI					1,700	2,907	3,800	(55.3%)	6.35	6.23	4.94	32868N-528	51759800507	No	7, PR-SS		1.70-1.89	View	
7,46	SMB	1.88	I	SI1	GIA		VG	G	NON	2,835	5,330	6,400	(55.7%)	6.70	6.55	5.15	33110-033071	6237045015	Yes	7, PR-SS		1.70-1.89		
7,47	SMB	1.87	I	SI1	GIA		G	G	NON	2,835	5,301	6,400	(55.7%)	6.71	6.70	4.99	33110-033083	2239045035	Yes	7, PR-SS		1.70-1.89		
7,48	SMB	1.85	I	VS1	GIA		G	G	NON	4,627	8,560	7,900	(41.4%)	6.54	6.43	5.09	33110-033086	2231045025	Yes	7, PR-SS		1.70-1.89		
7,49	SMB	1.85	I	VS2	GIA		G	VG	NON	4,080	7,548	7,200	(43.3%)	6.59	6.51	4.94	33110-033105	6234045016	Yes	7, PR-SS		1.70-1.89		

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
7,50	SMB	1.94	I	SI2	GIA		G	G	N	3,150	6,111	5,600	(43.8%)	7.09	6.77	5.02	32868N-531	2225947179	Yes	7, PR-SS		1.90-1.94	View	
7,51	PR	2.02	WHITE	10B						750	1,515			6.20	6.19	5.58	32868N-609			7, PR-SS		1.95-2.19	View	
7,52	PR	2.13	WHITE	10						1,500	3,195			7.09	6.81	5.04	32868N-529			7, PR-SS		1.95-2.19	View	
7,53	PR	2.04	WHITE	10A						1,550	3,162			6.70	6.45	4.87	32868N-133			7, PR-SS		1.95-2.19	View	
7,54	PR	2.01	WHITE	9A						1,600	3,216			6.87	6.72	4.81	32868N-650			7, PR-SS		1.95-2.19	View	
7,55	PR	1.97	FTTLC	8						1,800	3,546			6.15	6.03	5.51	32868N-720			7, PR-SS		1.95-2.19	View	
7,56	SMB	2.01	WHITE	9			G			1,800	3,618	2,400	(25.0%)	6.40	6.36	5.06	32868N-655			7, PR-SS		1.95-2.19	View	
7,57	PR	2.00	I	SI2						2,300	4,600	8,200	(72.0%)				32868N-921			7, PR-SS		1.95-2.19	View	
7,58	SMB	1.98	K	VS1	GIA		VG	VG	NON	3,541	7,011	5,100	(30.6%)	6.87	6.84	5.18	33110-033090	5234045032	Yes	7, PR-SS		1.95-2.19		
7,59	SMB	2.38	J	SI2	GIA		EX	G	NON	3,444	8,197	6,900	(50.1%)	7.50	7.16	5.31	32868N-536	5181808973	No	7, PR-SS		2.20-2.39	View	
										-	-													
<u>8, PR-MP</u>										-	-													
8,1	SMB	1.01	H	SI2	IGI		G	G	FNT	1,549	1,564	3,700	(58.1%)	5.63	5.49	4.09	32868N-090	33511138	Yes	8, PR-MP	22	1.95-2.19	View	
8,2	SMB	1.03	H	SI2	IGI		G	G	NON	1,549	1,595	3,700	(58.1%)	5.40	5.30	3.98	32868N-092	33319651	Yes	8, PR-MP	22	1.95-2.19	View	
8,3	SMB	1.20	I	VS1	GIA		EX	VG	NON	2,877	3,452	5,000	(42.5%)	5.76	5.47	4.24	32868N-252	5116839784	Yes	8, PR-MP	52	2.40-2.49	View	
8,4	SMB	1.22	I	VVS1	GIA		VG	VG	NON	3,255	3,971	5,400	(39.7%)	5.56	5.55	4.33	32868N-211	2151238335	No	8, PR-MP	52	2.40-2.49	View	
8,5	SMB	1.77	F	SI2	GIA		EX	G	NON	3,138	5,554	6,800	(53.9%)	6.87	6.54	4.86	33110-033070	6234045019	Yes	8, PR-MP	73	3.50-3.69		
8,6	SMB	1.80	F	SI2	GIA		VG	G	NON	3,138	5,648	6,800	(53.9%)	6.75	6.65	4.83	33110-033087	2231045028	Yes	8, PR-MP	73	3.50-3.69		
										-	-													
<u>9A, BR-SSN</u>										-	-													
9A,1	BR	0.58	WHITE	5						1,000	580						32705-044			9A, BR-SSN		0.58-0.69	View	
9A,2	BR	0.59	WHITE	5						1,200	708						32705-043			9A, BR-SSN		0.58-0.69		
9A,3	BR	0.59	WHITE	3						1,600	944						32705-041			9A, BR-SSN		0.58-0.69	View	
9A,4	BR	0.70	FTTLCL	4						1,300	910						32868N-596			9A, BR-SSN		0.70-0.89	View	
9A,5	BR	0.70	FTTLC	5						1,425	998						32868N-678			9A, BR-SSN		0.70-0.89	View	
9A,6	BR	0.70	WHITE	5						1,550	1,085						32705-040			9A, BR-SSN		0.70-0.89	View	
9A,7	BR	0.72	FTTLC	4						1,575	1,134						32868N-460			9A, BR-SSN		0.70-0.89	View	
9A,8	BR	0.75	FTTLCD	6						1,575	1,181						32868N-321			9A, BR-SSN		0.70-0.89	View	
9A,9	BR	0.81	WHITE	6A						1,700	1,377						32868N-935			9A, BR-SSN		0.70-0.89	View	
9A,10	BR	0.91	WHITE	9B						500	455						32868N-324			9A, BR-SSN		0.90-0.94		
9A,11	BR	0.92	FTTLC	8B						550	506						32868N-698			9A, BR-SSN		0.90-0.94		
9A,12	BR	0.92	FTTLC	8B						625	575						32868N-675			9A, BR-SSN		0.90-0.94	View	
9A,13	BR	0.92	WHITE	7						750	690						32868N-953			9A, BR-SSN		0.90-0.94		
9A,14	BR	0.91	TTLBL	9A						850	774						32868N-632			9A, BR-SSN		0.90-0.94	View	
9A,15	BR	0.91	WHITE	7B						1,550	1,411						32868N-473			9A, BR-SSN		0.90-0.94	View	
9A,16	BR	0.91	WHITE	4						1,950	1,775						32868N-883			9A, BR-SSN		0.90-0.94	View	
9A,17	BR	0.91	WHITE	6						1,950	1,775			5.93	5.91	3.91	32868N-975			9A, BR-SSN		0.90-0.94	View	
9A,18	BR	1.01	WHITE	NL-9B						700	707						32868N-690			9A, BR-SSN		0.95-1.19	View	

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
9A,19	BR	0.97	FTTLBD	9B						800	776						32868N-696			9A, BR-SSN	0.95-1.19	View		
9A,20	BR	1.18	WHITE	9A						800	944						32868N-901			9A, BR-SSN	0.95-1.19			
9A,21	BR	1.16	TTLCD	8						900	1,044						32868N-697			9A, BR-SSN	0.95-1.19	View		
9A,22	BR	1.05	TTLC	8						1,000	1,050						32868N-1040			9A, BR-SSN	0.95-1.19			
9A,23	BR	0.96	WHITE	9						1,050	1,008						32868N-564			9A, BR-SSN	0.95-1.19	View		
9A,24	BR	1.00	FTTLC	7			VG	G	MED	1,100	1,100			6.05	6.15	4.10	32868N-494			9A, BR-SSN	0.95-1.19	View		
9A,25	BR	1.01	WHITE	7						1,100	1,111						32705-062			9A, BR-SSN	0.95-1.19	View		
9A,26	BR	0.95	WHITE	8						1,550	1,473						32868N-588			9A, BR-SSN	0.95-1.19	View		
9A,27	BR	0.99	WHITE	8A						1,550	1,535						32705-207			9A, BR-SSN	0.95-1.19	View		
9A,28	BR	1.03	WHITE	6B						2,100	2,163						32868N-561			9A, BR-SSN	0.95-1.19	View		
9A,29	BR	1.30	WHITE	8A						1,050	1,365			6.89	6.87	4.31	32868N-571			9A, BR-SSN	1.20-1.39	View		
9A,30	BR	1.20	WHITE	9B						1,200	1,440						32868N-692			9A, BR-SSN	1.20-1.39	View		
9A,31	BR	1.24	TTLCL	NW-7						1,500	1,860						32868N-965			9A, BR-SSN	1.20-1.39	View		
9A,32	BR	1.24	FTTLC	8						1,675	2,077						32868N-570			9A, BR-SSN	1.20-1.39	View		
9A,33	BR	1.20	WHITE	NW-8						1,800	2,160			6.57	6.53	4.26	32868N-812			9A, BR-SSN	1.20-1.39	View		
9A,34	BR	1.31	WHITE	NW-8B						1,800	2,358			6.66	6.63	4.51	32868N-569			9A, BR-SSN	1.20-1.39	View		
9A,35	BR	1.32	FTTLC	8B						1,800	2,376			6.89	6.86	4.35	32868N-572			9A, BR-SSN	1.20-1.39	View		
9A,36	BR	1.37	WHITE	NW-8						1,800	2,466						32868N-732			9A, BR-SSN	1.20-1.39	View		
9A,37	BR	1.30	WHITE	NW-8B						1,875	2,438						32868N-517			9A, BR-SSN	1.20-1.39	View		
9A,38	BR	1.32	WHITE	NW-8A						2,000	2,640			6.75	6.72	4.47	32868N-401			9A, BR-SSN	1.20-1.39	View		
9A,39	BR	1.30	WHITE	8						2,200	2,860						32868N-568			9A, BR-SSN	1.20-1.39	View		
										-	-													
9A,40	BR	1.46	WHITE	9B						1,450	2,117						32868N-944			9A, BR-SSN	1.40-1.49	View		
9A,41	BR	1.41	WHITE	NL-9						1,500	2,115			6.93	6.98	4.57	32868N-541			9A, BR-SSN	1.40-1.49	View		
9A,42	BR	1.46	TTLCL	8B						1,500	2,190			6.90	6.90	4.50	32868N-455			9A, BR-SSN	1.40-1.49	View		
9A,43	BR	1.40	WHITE	9						1,550	2,170						32868N-948			9A, BR-SSN	1.40-1.49	View		
9A,44	BR	1.47	WHITE	NW-8B						2,000	2,940			6.88	6.89	4.73	32868N-615			9A, BR-SSN	1.40-1.49	View		
9A,45	BR	1.40	FTTLC	8						2,100	2,940			7.24	7.23	4.35	32868N-801			9A, BR-SSN	1.40-1.49	View		
9A,46	BR	1.41	WHITE	8B						2,400	3,384						32868N-954			9A, BR-SSN	1.40-1.49	View		
9A,47	BR	1.45	WHITE	7B						2,800	4,060						32868N-950			9A, BR-SSN	1.40-1.49			
9A,48	BR	1.48	WHITE	8						2,900	4,292						32868N-910			9A, BR-SSN	1.40-1.49	View		
9A,49	RMB	1.47	WHITE	NW-7						3,000	4,410			7.04	7.03	4.58	32868N-270			9A, BR-SSN	1.40-1.49	View		
9A,50	BR	1.55	WHITE	10A						1,175	1,821						32868N-886			9A, BR-SSN	1.50-1.69			
9A,51	BR	1.52	WHITE	NL-9B						1,350	2,052			7.17	7.16	4.60	32868N-346			9A, BR-SSN	1.50-1.69	View		
9A,52	BR	1.53	WHITE	NL-9						1,475	2,257			7.17	7.20	4.60	32868N-757			9A, BR-SSN	1.50-1.69	View		
9A,53	BR	1.56	WHITE	10A						1,525	2,379			7.14	7.15	4.65	32868N-614			9A, BR-SSN	1.50-1.69	View		
9A,54	BR	1.54	WHITE	9						1,530	2,356						32868N-946			9A, BR-SSN	1.50-1.69			
9A,55	BR	1.58	WHITE	NW-8						1,750	2,765						32868N-969			9A, BR-SSN	1.50-1.69	View		

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
9A,56	BR	1.56	WHITE	8A						3,000	4,680			7.33	7.34	4.51	32868N-451			9A, BR-SSN		1.50-1.69	View	
9A,57	BR	1.50	WHITE	NW-7						3,100	4,650			7.23	7.24	4.76	32868N-349			9A, BR-SSN		1.50-1.69	View	
9A,58	BR	1.90	TTL C	9						650	1,235			7.81	7.80	4.88	32705-068			9A, BR-SSN		1.90-1.94	View	
9A,59	BR	1.92	WHITE	9B						1,200	2,304			7.61	7.58	5.16	32868N-763			9A, BR-SSN		1.90-1.94	View	
9A,60	BR	2.14	CHOCO	8						300	642			8.05	7.98	5.31	32868N-633			9A, BR-SSN		1.95-2.19	View	
9A,61	BR	2.01	WHITE	N1-10B						825	1,658			7.69	7.73	5.16	32868N-160			9A, BR-SSN		1.95-2.19	View	
9A,62	BR	2.00	WHITE	10B						850	1,700			7.77	7.75	5.09	32868N-736			9A, BR-SSN		1.95-2.19	View	
9A,63	BR	2.20	WHITE	10						1,150	2,530						32868N-905			9A, BR-SSN		1.95-2.19	View	
9A,64	BR	2.02	WHITE	10						1,350	2,727			7.76	7.73	5.19	32868N-400			9A, BR-SSN		1.95-2.19	View	
9A,65	BR	2.13	WHITE	10A						1,350	2,876			7.98	7.96	5.14	32868N-573			9A, BR-SSN		1.95-2.19	View	
9A,66	BR	2.02	WHITE	10						1,500	3,030			7.80	7.82	5.09	32705-144			9A, BR-SSN		1.95-2.19	View	
9A,67	BR	2.03	WHITE	NL-9B						1,700	3,451			7.77	7.76	5.16	32868N-538			9A, BR-SSN		1.95-2.19	View	
9A,68	BR	2.02	WHITE	NL-9A						2,200	4,444			7.89	7.88	4.99	32868N-574			9A, BR-SSN		1.95-2.19	View	
9A,69	BR	2.06	WHITE	9						2,250	4,635			8.08	8.07	4.92	32868N-547			9A, BR-SSN		1.95-2.19	View	
9A,70	BR	2.00	WHITE	8B						3,200	6,400			7.98	7.97	5.00	32868N-576			9A, BR-SSN		1.95-2.19	View	
9A,71	BR	2.01	WHITE	8B						3,400	6,834			7.77	7.76	5.07	32705-166			9A, BR-SSN		1.95-2.19	View	
9A,72	BR	2.15	WHITE	8						3,400	7,310			8.31	8.28	5.01	32868N-351			9A, BR-SSN		1.95-2.19	View	
9A,73	BR	1.96	WHITE	8						3,500	6,860			7.76	7.74	5.01	32868N-453			9A, BR-SSN		1.95-2.19	View	
9A,74	BR	2.10	WHITE	NW-8B						3,500	7,350			8.06	8.05	5.08	32868N-575			9A, BR-SSN		1.95-2.19	View	
9A,75	BR	2.01	WHITE	8A						3,550	7,136						32705-206			9A, BR-SSN		1.95-2.19	View	
9A,76	BR	2.22	WHITE	NL-9B						1,675	3,719			8.14	8.15	5.25	32868N-537			9A, BR-SSN		2.20-2.39	View	
9A,77	BR	2.28	WHITE	9						3,200	7,296			8.32	8.31	5.23	32868N-320			9A, BR-SSN		2.20-2.39	View	
9A,78	BR	2.43	WHITE	9B						2,000	4,860			8.70	8.69	5.26	32868N-313			9A, BR-SSN		2.40-2.49	View	
9A,79	BR	2.51	WHITE	N1-10						1,500	3,765			8.41	8.40	5.52	32705-010			9A, BR-SSN		2.50-2.69	View	
9A,80	BR	2.50	WHITE	9						3,050	7,625						32868N-908			9A, BR-SSN		2.50-2.69	View	
9A,81	BR	2.79	WHITE	9A						3,000	8,370						32868N-1041			9A, BR-SSN		2.70-2.89		
9A,82	BR	3.03	WHITE	NATTS, 10B						1,500	4,545			9.04	8.99	5.86	32868N-158			9A, BR-SSN		2.95-3.19	View	
9A,83	BR	3.07	WHITE	10B						1,550	4,759			9.11	9.08	5.82	32868N-802			9A, BR-SSN		2.95-3.19	View	
9A,84	BR	3.01	WHITE	10B						1,650	4,967			9.22	9.20	5.61	32868N-808			9A, BR-SSN		2.95-3.19	View	
9A,85	BR	3.14	WHITE	N1-10						1,700	5,338			9.09	9.03	5.85	32868N-707			9A, BR-SSN		2.95-3.19	View	
9A,86	BR	3.00	WHITE	10B						1,750	5,250			8.98	8.97	5.75	32868N-760			9A, BR-SSN		2.95-3.19	View	
9A,87	BR	3.02	WHITE	10A						2,100	6,342			9.00	8.99	5.76	32868N-811			9A, BR-SSN		2.95-3.19	View	
9A,88	BR	3.04	WHITE	10B						2,200	6,688			8.99	8.97	5.80	32868N-761			9A, BR-SSN		2.95-3.19	View	
9A,89	BR	3.06	WHITE	10B						2,800	8,568			9.00	8.98	5.80	32868N-579			9A, BR-SSN		2.95-3.19	View	
9A,90	BR	3.35	WHITE	N1-10						1,500	5,025			9.89	9.86	5.79	32868N-157			9A, BR-SSN		3.20-3.39	View	
9A,91	BR	4.26	WHITE	NL-9B						2,300	9,798			10.26	10.23	6.43	32868N-762			9A, BR-SSN		4.20-4.39	View	
										-	-													
9B, FNCY-SSN										-	-													

HK Carded Diamond Inventory																								
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View	
9B,1	CB	0.71	COGNA	5						300	213			5.06	4.97	3.36	32868N-880					0.70-0.89		
9B,2	CB	1.01	FTTLC	7						900	909						32868N-497			9B, FNCY-SSN		0.95-1.19	View	
9B,3	CB	1.02	WHITE	6						1,200	1,224						32868N-749			9B, FNCY-SSN		0.95-1.19	View	
9B,4	CB	1.08	FY	VVS1						2,000	2,160			5.24	5.17	4.18	32705-054			9B, FNCY-SSN		0.95-1.19	View	
9B,5	EM	1.02	WHITE	9						1,000	1,020			6.62	4.59	2.95	32868N-623			9B, FNCY-SSN		0.95-1.19	View	
9B,6	EM	0.96	TTLC	3						1,200	1,152			6.58	4.77	3.32	32868N-667			9B, FNCY-SSN		0.95-1.19	View	
9B,7	EM	0.96	WHITE	8						1,450	1,392			6.13	4.77	3.26	32868N-450			9B, FNCY-SSN		0.95-1.19	View	
	EM	1.01	FTTLC	3						1,500	1,515			6.74	4.60	2.97	32868N-491			9B, FNCY-SSN		0.95-1.19	View	
9B,8	EM	1.51	WHITE	NW-7						2,200	3,322			6.86	5.46	3.90	32868N-744			9B, FNCY-SSN		1.50-1.69	View	
9B,9	MQ	0.65	WHITE	LASRD						300	195			7.65	4.08	3.28	32868N-781			9B, FNCY-SSN		0.58-0.69		
9B,10	MQ	1.11	BLU-TR	11						400	444			9.29	5.26	3.73	32868N-646			9B, FNCY-SSN		0.95-1.19		
9B,11	MQ	1.52	WHITE	8						1,700	2,584			11.09	5.48	3.75	32868N-712			9B, FNCY-SSN		1.50-1.69	View	
9B,12	OC	0.98	WHITE	5A						1,500	1,470			5.58	5.63	4.03	32868N-831			9B, FNCY-SSN		0.95-1.19	View	
9B,13	OC	0.98	WHITE	4						1,800	1,764			5.73	5.73	3.99	32705-060			9B, FNCY-SSN		0.95-1.19	View	
9B,14	OV	0.74	WHITE	8A						1,200	888						32868N-338			9B, FNCY-SSN		0.70-0.89		
9B,15	OV	0.71	WHITE	3-5						1,400	994			7.19	4.54	2.81	32868N-873			9B, FNCY-SSN		0.70-0.89		
9B,16	OV	0.74	WHITE	3-5						1,450	1,073						32868N-875			9B, FNCY-SSN		0.70-0.89	View	
9B,17	OV	1.01	TTLC	10						675	682			7.68	5.36	3.27	32868N-431			9B, FNCY-SSN		0.95-1.19	View	
9B,18	OV	1.02	WHITE	10B						675	689						32868N-428			9B, FNCY-SSN		0.95-1.19	View	
9B,19	OV	1.01	WHITE	9B						900	909						32868N-508			9B, FNCY-SSN		0.95-1.19	View	
9B,20	OV	1.00	TTLC	8						1,050	1,050			6.74	5.08	3.70	32705-021			9B, FNCY-SSN		0.95-1.19	View	
9B,21	OV	1.02	FTTLC	9A						1,100	1,122			7.81	5.61	3.54	32868N-631			9B, FNCY-SSN		0.95-1.19	View	
9B,22	OV	1.04	FTTLC	5						1,200	1,248			7.34	4.95	3.44	32868N-778			9B, FNCY-SSN		0.95-1.19	View	
9B,23	OV	0.98	Y-Z	8						1,300	1,274			7.67	5.73	3.26	32868N-780			9B, FNCY-SSN		0.95-1.19	View	
9B,24	OV	1.01	WHITE	9B						1,300	1,313			7.37	5.54	3.62	32868N-604			9B, FNCY-SSN		0.95-1.19	View	
9B,25	OV	0.97	WHITE	NW-8						1,350	1,310						32868N-825			9B, FNCY-SSN		0.95-1.19	View	
9B,26	OV	1.01	WHITE	NW-7						1,350	1,364			7.96	5.49	3.34	32868N-764			9B, FNCY-SSN		0.95-1.19	View	
9B,27	OV	1.00	WHITE	9						1,450	1,450			8.45	5.67	3.23	32868N-147			9B, FNCY-SSN		0.95-1.19	View	
9B,28	OV	1.01	WHITE	9B						1,450	1,465			7.92	5.47	3.44	32868N-617			9B, FNCY-SSN		0.95-1.19	View	
9B,29	OV	0.96	WHITE	9A						1,500	1,440			7.34	5.47	3.67	32868N-432			9B, FNCY-SSN		0.95-1.19	View	
9B,30	OV	1.02	WHITE	6						1,500	1,530			8.00	5.52	3.35	32868N-666			9B, FNCY-SSN		0.95-1.19	View	
9B,31	OV	1.00	WHITE	NL-9B						1,525	1,525			7.85	5.14	3.48	32868N-603			9B, FNCY-SSN		0.95-1.19	View	
9B,32	OV	1.00	WHITE	9						1,600	1,600			7.11	5.64	3.64	32868N-605			9B, FNCY-SSN		0.95-1.19	View	
9B,33	OV	1.02	WHITE	9A						1,600	1,632			7.31	5.74	3.67	32868N-444			9B, FNCY-SSN		0.95-1.19	View	
9B,34	OV	1.19	FTTLC	3						1,600	1,904			8.08	5.40	3.73	32868N-709			9B, FNCY-SSN		0.95-1.19	View	
9B,35	OV	1.00	WHITE	7A						1,650	1,650			7.09	5.44	3.97	32868N-827			9B, FNCY-SSN		0.95-1.19	View	
9B,36	OV	0.97	FTTLC	7A						1,675	1,625			7.46	5.78	3.18	32868N-505			9B, FNCY-SSN		0.95-1.19	View	
9B,37	OV	0.98	WHITE	8						1,675	1,642						32868N-884			9B, FNCY-SSN		0.95-1.19	View	

HK Carded Diamond Inventory																							
Pos	Shp	Cts	Col	Clar	Lab	Cut	Pol	Sym	Flo	Spl/Ct	Spl Value	Rap	Rap Disc	L	W	D	Item	Certificate	OrigCer	Box	Set	Cat	View
9B,38	OV	1.01	WHITE	NW-8						1,700	1,717			7.10	5.57	3.97	32868N-437			9B, FNCY-SSN	0.95-1.19	View	
9B,39	OV	1.01	WHITE	NW-7						1,750	1,768			7.60	5.50	3.48	32868N-672			9B, FNCY-SSN	0.95-1.19	View	
9B,40	OV	1.00	FTTLC	8						1,800	1,800			7.56	5.43	3.41	32868N-496			9B, FNCY-SSN	0.95-1.19	View	
9B,41	OV	1.00	WHITE	NW-8B						1,800	1,800			7.68	5.62	3.38	32868N-606			9B, FNCY-SSN	0.95-1.19	View	
9B,42	OV	1.01	WHITE	5A						1,800	1,818			7.21	2.55	3.87	32868N-740			9B, FNCY-SSN	0.95-1.19	View	
9B,43	OV	1.02	WHITE	NW-7						1,800	1,836			7.68	5.36	3.63	32868N-436			9B, FNCY-SSN	0.95-1.19	View	
9B,44	OV	1.01	WHITE	NW-8A						1,850	1,869			6.78	5.48	3.51	32868N-463			9B, FNCY-SSN	0.95-1.19	View	
9B,45	OV	1.06	WHITE	8						1,875	1,988			7.67	6.01	3.53	32868N-504			9B, FNCY-SSN	0.95-1.19	View	
9B,46	OV	0.97	WHITE	NW-7						2,000	1,940			6.98	5.54	3.69	32868N-700			9B, FNCY-SSN	0.95-1.19	View	
9B,47	OV	1.00	WHITE	8						2,000	2,000			8.58	5.25	3.27	32868N-446			9B, FNCY-SSN	0.95-1.19	View	
9B,48	OV	1.00	WHITE	7B						2,000	2,000			8.00	5.02	3.49	32868N-500			9B, FNCY-SSN	0.95-1.19	View	
9B,49	OV	1.06	WHITE	7A						2,350	2,491			7.76	5.86	3.54	32868N-336			9B, FNCY-SSN	0.95-1.19	View	
9B,50	OV	1.02	WHITE	NW-7						2,500	2,550			8.07	5.70	3.37	32868N-501			9B, FNCY-SSN	0.95-1.19	View	
9B,51	OV	1.23	TTLBD	6						1,525	1,876			8.20	5.76	3.73	32868N-492			9B, FNCY-SSN	1.20-1.39	View	
9B,52	OV	1.28	WHITE	8						1,875	2,400			8.90	5.73	3.59	32868N-622			9B, FNCY-SSN	1.20-1.39	View	
9B,53	OV	1.49	WHITE	8B						1,575	2,347						32868N-1038			9B, FNCY-SSN	1.40-1.49		
9B,54	OV	1.49	WHITE	8						1,600	2,384						32868N-962			9B, FNCY-SSN	1.40-1.49		
9B,55	OV	1.47	WHITE	7						2,150	3,161			8.58	6.29	6.29	32868N-807			9B, FNCY-SSN	1.40-1.49	View	
9B,56	OV	1.57	WHITE	8						1,450	2,277			8.65	6.49	4.05	32868N-148			9B, FNCY-SSN	1.50-1.69	View	
9B,57	OV	1.54	WHITE	10A						1,500	2,310			8.32	6.40	4.29	32868N-804			9B, FNCY-SSN	1.50-1.69	View	
9B,58	OV	1.60	WHITE	7						2,100	3,360						32868N-961			9B, FNCY-SSN	1.50-1.69		
9B,59	PS	0.89	WHITE	5B						1,200	1,068						32868N-872			9B, FNCY-SSN	0.70-0.89	View	
9B,60	PS	0.90	WHITE	6						1,550	1,395			8.15	5.29	3.43	32868N-756			9B, FNCY-SSN	0.90-0.94	View	
9B,61	PS	0.96	WHITE	7B						1,075	1,032						32868N-726			9B, FNCY-SSN	0.95-1.19	View	
9B,62	PS	0.98	WHITE	9A						1,300	1,274			8.09	5.44	3.48	32868N-138			9B, FNCY-SSN	0.95-1.19	View	
9B,63	PS	1.10	WHITE	8B						1,700	1,870			8.29	5.78	3.96	32868N-498			9B, FNCY-SSN	0.95-1.19	View	
9B,64	PS	1.12	FTTLC	3						1,825	2,044			9.43	6.06	3.30	32868N-489			9B, FNCY-SSN	0.95-1.19	View	
9B,65	PS	1.22	WHITE	NW-7						1,850	2,257			8.56	6.03	3.59	32868N-738			9B, FNCY-SSN	1.20-1.39	View	
9B,66	PS	1.46	FTTLC	NW-8						1,800	2,628			9.49	6.35	3.94	32868N-689			9B, FNCY-SSN	1.40-1.49	View	
9B,67	PS	2.02	WHITE	8B						1,800	3,636			11.10	6.95	4.34	32705-101			9B, FNCY-SSN	1.95-2.19	View	

HK Parcel Inventory

0.0325x

Box	Pos	Box	MasterLot	SubLot	Size	AvgSize	Stns	Shape	Color	Clarity	Cts	S?	List/Ct	ListValue	Final/Ct	FinalVal	Cents	Comments
11	1	-11, +11	32868	32868	+14			RD	WHITE	V3-5	26.77		19,500	522,015	634	16,965	0.0325x	
11	2	-11, +11	32868	32868	+14			RD	WHITE	V6-7	3.25		16,000	52,000	520	1,690	0.0325x	
11	3	-11, +11	32868	32868	+14			RD	WHITE	V8	2.60		12,700	33,020	413	1,073	0.0325x	
11	4	-11, +11	32868	32868	+14			RD	WHITE	V9A	5.69		10,000	56,900	325	1,849	0.0325x	
11	5	-11, +11	32868	32868	+11-14			RD	WHITE	V3-5	18.28		18,300	334,524	595	10,872	0.0325x	
11	6	-11, +11	32868	32868	+11-14			RD	WHITE	V6-7	11.99		15,000	179,850	488	5,845	0.0325x	
11	7	-11, +11	32868	32868	+11-14			RD	WHITE	V8	4.61		12,000	55,320	390	1,798	0.0325x	
11	8	-11, +11	32868	32868	+11-14, +14			RD	WHITE	V12	1.17		1,500	1,755	49	57	0.0325x	
11	9	-11, +11	32868	32868	+11-14, +14			RD	WHITE	Natts 1	11.03		8,000	88,240	260	2,868	0.0325x	
11	10	-11, +11	32868	32868	+11-14, +14			RD	WHITE	Natts 2	70.76		4,500	318,420	146	10,349	0.0325x	
11	11	-11, +11	32868	32868	+11-14, +14			RD	WHITE	Natts 3	8.05		1,500	12,075	49	392	0.0325x	
11	12	-11, +11	32868	32868	+11-14			RD	TTL C		0.23		2,300	529	75	17	0.0325x	
11	13	-11, +11	32868	32868	+11-14			RD	Yellow		0.32		1,000	320	33	10	0.0325x	
11	14	-11, +11	32868	32868	+11-14			RD	TTL B	SI	5.48		2,700	14,796	88	481	0.0325x	
11	15	-11, +11	32868	32868	+11-14, +14			RD	TTL B	Natts	9.49		5,800	55,042	189	1,789	0.0325x	
11	16	-11, +11	32868	32868	-11, +11	0.08	45	RD	WHITE	Broken	3.67		2,250	8,258	73	268	0.0325x	
11	17	-11, +11	32868	32868	-6.5			RD	BLK TRT		63.50	S	320	20,320	10	660	0.0325x	
11	18	-11, +11	32868	32868	-11			RD	Pink		0.70		12,500	8,750	406	284	0.0325x	
11	19	-11, +11	32868	32868	-11			RD	TRT Mix		0.24		1,000	240	33	8	0.0325x	
11	20	-11, +11	32868	32868	-2			RD			5.60		800	4,480	26	146	0.0325x	
11	21	-11, +11	32868	32868	+6.5			RD			3.94		1,000	3,940	33	128	0.0325x	
11	22	-11, +11	32868	32868	+3.5			RD			13.37		4,400	58,828	143	1,912	0.0325x	
11	23	-11, +11	32868	32868	+5.5-6.5			RD			1.77		2,000	3,540	65	115	0.0325x	
11	24	-11, +11	32868	32868	-11, +11			Octagon	White		2.20		7,130	15,686	232	510	0.0325x	
11	25	-11, +11	32868	32868	+11	0.23	3	Brokens			0.68		1,350	918	44	30	0.0325x	
11	26	-11, +11	32868	32868	+15	1.26	4	ROUGH	ROUGH		5.03		1,800	9,054	59	294	0.0325x	
11	27	-11, +11	32868	32868	6/4+	1.79	7	BRIO	TRT		12.52		2,500	31,300	81	1,017	0.0325x	
12	1	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.19	3	RD	WHITE	V3-5	0.56		20,000	11,200	650	364	0.0325x	
12	2	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	16	RD	WHITE	V6-7	3.12		16,700	52,104	543	1,693	0.0325x	
12	3	RD: 1/5, 1/4, 1/3	32868	32868-J	1/5	0.19	74	RD	WHITE	V8	14.13		12,700	179,451	413	5,832	0.0325x	
12	4	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	28	RD	WHITE	V9A	5.57		10,000	55,700	325	1,810	0.0325x	
12	5	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	85	RD	WHITE	V9B	16.64		8,300	138,112	270	4,489	0.0325x	
12	6	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	20	RD	WHITE	V11	3.98		4,000	15,920	130	517	0.0325x	
12	7	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.21	27	RD	WHITE	V12B	5.69		1,750	9,958	57	324	0.0325x	
12	8	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	7	RD	WHITE	L Natts	1.39		11,000	15,290	358	497	0.0325x	
12	9	RD: 1/5, 1/4, 1/3	32868	32868-H	1/5	0.19	176	RD	WHITE	N10	34.29		8,700	298,323	283	9,695	0.0325x	
12	10	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.19	81	RD	WHITE	Natts 1	15.79		7,000	110,530	228	3,592	0.0325x	

HK Parcel Inventory

0.0325x

Box	Pos	Box	MasterLot	SubLot	Size	AvgSize	Stns	Shape	Color	Clarity	Cts	S?	List/Ct	ListValue	Final/Ct	FinalVal	Cents	Comments
12	11	RD: 1/5, 1/4, 1/3	32868	32868	1/5	0.20	29	RD	WHITE	Natts 2	5.78		3,350	19,363	109	629	0.0325x	
12	12	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.27	12	RD	WHITE	V3-5A	3.26		31,000	101,060	1,008	3,284	0.0325x	
12	13	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.25	49	RD	WHITE	V7A	12.18		21,500	261,870	699	8,511	0.0325x	
12	14	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.26	54	RD	WHITE	V8A	13.77		18,200	250,614	592	8,145	0.0325x	
12	15	RD: 1/5, 1/4, 1/3	32868	32868	1/4-3/8	0.24	23	RD	WHITE	V10B	5.53		6,500	35,945	211	1,168	0.0325x	
12	16	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/5-3/8	0.26	32	RD	WHITE	V11-V12A	8.20		2,100	17,220	68	560	0.0325x	
12	17	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.27	40	RD	WHITE	N8A	10.86		18,000	195,480	585	6,353	0.0325x	
12	18	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.26	58	RD	WHITE	N8B	15.09		15,500	233,895	504	7,602	0.0325x	
12	19	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.27	13	RD	FTTLC	C4-C6	3.52		18,500	65,120	601	2,116	0.0325x	
12	20	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.28	71	RD	FTTLC	C7-8A	19.79		16,000	316,640	520	10,291	0.0325x	
12	21	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/5-3/8	0.29	38	RD	FTTLC	C9B-C10B	10.97		4,450	48,817	145	1,587	0.0325x	
12	22	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.25	7	RD	FTTLB	B4-B6	1.74		15,000	26,100	488	848	0.0325x	
12	23	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3-3/8	0.28	33	RD	TTLBL	B8B-B9	9.34		13,000	121,420	423	3,946	0.0325x	
12	24	RD: 1/5, 1/4, 1/3	32868	32868-N	1/5-1/3	0.22	141	RD	TTLB	Cognac SI	31.05		3,000	93,150	98	3,027	0.0325x	
12	25	RD: 1/5, 1/4, 1/3	32868	32868	1/4-1/3	0.26	1	RD	YELLOW	Treated	0.26		2,800	728	91	24	0.0325x	
12	26	RD: 1/5, 1/4, 1/3	32868	32868	1/5-1/2	0.32	16	RD	Mix	Broken-2	5.06		2,600	13,156	85	428	0.0325x	
12	27	RD: 1/5, 1/4, 1/3	33027	33027	15.5		73	RD	WHITE	Mix	23.73		10,000	237,300	325	7,712	0.0325x	
13	1	RD: 35+	32868	32868	.35-.44	0.39	19	RD	WHITE	V6	7.39		33,000	243,870	1,073	7,926	0.0325x	
13	2	RD: 35+	32868	32868	.35-.44	0.38	17	RD	WHITE	V7-7B	6.54		27,000	176,580	878	5,739	0.0325x	
13	3	RD: 35+	32868	32868	.35-.44	0.39	42	RD	WHITE	V8A	16.50		24,000	396,000	780	12,870	0.0325x	
13	4	RD: 35+	32868	32868	.35-.44	0.40	134	RD	WHITE	V9A	53.23		19,000	1,011,370	618	32,870	0.0325x	
13	5	RD: 35+	32868	32868	.35-.44	0.41	30	RD	WHITE	V9B	12.22		16,000	195,520	520	6,354	0.0325x	
13	6	RD: 35+	32868	32868	.35-.44	0.40	28	RD	WHITE	V10A	11.17		12,000	134,040	390	4,356	0.0325x	
13	7	RD: 35+	32868	32868	.35-.44	0.37	6	RD	WHITE	V10B	2.20		7,000	15,400	228	501	0.0325x	
13	8	RD: 35+	32868	32868	.35-.44	0.40	32	RD	WHITE	N8	12.67		17,000	215,390	553	7,000	0.0325x	
13	9	RD: 35+	32868	32868	.35-.44	0.39	36	RD	WHITE	N9	13.86		14,500	200,970	471	6,532	0.0325x	
13	10	RD: 35+	32868	32868	.35-.44	0.38	31	RD	FTTLC	C5-7	11.88		20,000	237,600	650	7,722	0.0325x	
13	11	RD: 35+	32868	32868	.35-.44	0.40	35	RD	FTTLC	C8	13.93		16,000	222,880	520	7,244	0.0325x	
14	1	RD: .45+	32868	32868	1/2-5/8	0.51	20	RD	White	V3-4	10.16		48,000	487,680	1,560	15,850	0.0325x	
14	2	RD: .45+	32868	32868	1/2-5/8	0.53	7	RD	White	V5	3.72		43,000	159,960	1,398	5,199	0.0325x	
14	3	RD: .45+	32868	32868	1/2-5/8	0.52	12	RD	White	V5B-6A	6.26		38,500	241,010	1,251	7,833	0.0325x	
14	4	RD: .45+	32868	32868	1/2-5/8	0.55	42	RD	White	V7A	23.09		35,000	808,150	1,138	26,265	0.0325x	
14	5	RD: .45+	32868	32868	1/2-5/8	0.52	60	RD	White	V7-7B	31.07		31,500	978,705	1,024	31,808	0.0325x	
14	6	RD: .45+	32868	32868	1/2-5/8	0.52	80	RD	White	V8A	41.40		28,500	1,179,900	926	38,347	0.0325x	
14	7	RD: .45+	32868	32868	1/2-5/8	0.52	110	RD	White	V8-8B	57.12		24,000	1,370,880	780	44,554	0.0325x	
14	8	RD: .45+	32868	32868	1/2-5/8	0.52	41	RD	White	V9A	21.24		21,000	446,040	683	14,496	0.0325x	
14	9	RD: .45+	32868	32868	1/2-5/8	0.51	91	RD	White	V9B	45.96		18,500	850,260	601	27,633	0.0325x	

HK Parcel Inventory

HK Parcel Inventory															0.0325x			
Box	Pos	Box	MasterLot	SubLot	Size	AvgSize	Stns	Shape	Color	Clarity	Cts	S?	List/Ct	ListValue	Final/Ct	FinalVal	Cents	Comments
14	10	RD: .45+	32868	32868	1/2-5/8	0.52	89	RD	White	V10A	46.63		12,000	559,560	390	18,186	0.0325x	
14	11	RD: .45+	32868	32868	1/2-5/8	0.55	64	RD	White	V10B	34.98		7,000	244,860	228	7,958	0.0325x	
14	12	RD: .45+	32868	32868	1/2-5/8	0.61	108	RD	White	V11B	66.07		3,000	198,210	98	6,442	0.0325x	
14	13	RD: .45+	32868	32868	1/2-5/8	0.63	11	RD	White	V11B	6.91		2,700	18,657	88	606	0.0325x	
14	14	RD: .45+	32868	32868	1/2-5/8	0.64	77	RD	White	V12	49.09		2,000	98,180	65	3,191	0.0325x	
14	15	RD: .45+	32868	32868	1/2-5/8	0.52	46	RD	White	N8A	23.72		21,000	498,120	683	16,189	0.0325x	
14	16	RD: .45+	32868	32868	1/2-5/8	0.47	15	RD	White	N8B	7.12		18,500	131,720	601	4,281	0.0325x	
14	17	RD: .45+	32868	32868	1/2-5/8	0.52	66	RD	White	N9A	34.07		17,000	579,190	553	18,824	0.0325x	
14	18	RD: .45+	32868	32868	1/2-5/8	0.52	53	RD	White	N9B	27.32		14,000	382,480	455	12,431	0.0325x	
14	19	RD: .45+	32868	32868	1/2-7/8	0.74	12	RD	White	N10	8.84		4,000	35,360	130	1,149	0.0325x	
14	20	RD: .45+	32868	32868	1/2-5/8	0.53	4	RD	FTTLB	B3-5	2.12		17,500	37,100	569	1,206	0.0325x	
14	21	RD: .45+	32868	32868	1/2-5/8	0.47	17	RD	TTLC	C8	8.06		17,500	141,050	569	4,584	0.0325x	
14	22	RD: .45+	32868	32868	1/2-5/8	0.52	9	RD	TTLCD	C6-8	4.68		14,500	67,860	471	2,205	0.0325x	
14	23	RD: .45+	32868	32868	1/2-5/8	0.53	17	RD	TTLC	C9A	8.96		14,000	125,440	455	4,077	0.0325x	
14	24	RD: .45+	32868	32868	1/2-5/8	0.50	17	RD	TTLB	9B 10	8.44		3,500	29,540	114	960	0.0325x	
15	1	RD: .70+	32868	32868	3/4-7/8	0.78	12	RD	WHITE	V7B-8A	9.33		44,000	410,520	1,430	13,342	0.0325x	
15	2	RD: .70+	32868	32868	3/4-7/8	0.77	8	RD	WHITE	V8-8B	6.12		39,000	238,680	1,268	7,757	0.0325x	
15	3	RD: .70+	32868	32868	3/4-7/8	0.73	11	RD	WHITE	V9A	8.03		23,500	188,705	764	6,133	0.0325x	
15	4	RD: .70+	32868	32868	3/4-7/8	0.77	17	RD	WHITE	V9B-9	13.02		16,500	214,830	536	6,982	0.0325x	
15	5	RD: .70+	32868	32868	3/4-7/8	0.73	15	RD	WHITE	V10	11.01		16,000	176,160	520	5,725	0.0325x	
15	6	RD: .70+	32868	32868	3/4-7/8	0.74	18	RD	WHITE	N9A-9	13.36		15,000	200,400	488	6,513	0.0325x	
15	7	RD: .70+	32868	32868-N	3/4-7/8	0.72	5	RD	TTLB-L	B3-5	3.58		20,000	71,600	650	2,327	0.0325x	
15	8	RD: .70+	32868	32868	3/4-7/8	0.72	3	RD	TTLC	C-7,B-8	2.15		13,000	27,950	423	908	0.0325x	
16	1	RD: .95+	32868	32868	4/4+	1.11	2	RD	White	V7A-B	2.21		68,000	150,280	2,210	4,884	0.0325x	
16	2	RD: .95+	32868	32868	4/4+	1.07	20	RD	White	V8A-V8	21.35		52,000	1,110,200	1,690	36,082	0.0325x	
16	3	RD: .95+	32868	32868	4/4+	1.08	32	RD	White	V9A-9	34.40		31,800	1,093,920	1,034	35,552	0.0325x	
16	4	RD: .95+	32868	32868	4/4+	1.05	12	RD	White	V9B	12.64		27,000	341,280	878	11,092	0.0325x	
16	5	RD: .95+	32868	32868	4/4+	1.05	10	RD	White	V10A-V10	10.52		19,000	199,880	618	6,496	0.0325x	
16	6	RD: .95+	32868	32868	4/4+	1.28	7	RD	White	V10B	8.93		11,000	98,230	358	3,192	0.0325x	
16	7	RD: .95+	32705	32705	4/4+	1.02	33	RD	White	V11-V12	33.61		7,000	235,270	228	7,646	0.0325x	
16	8	RD: .95+	32705	32705	4/4+	1.08	140	RD	White	V11-V12	151.78		6,000	910,680	195	29,597	0.0325x	
16	9	RD: .95+	32868	32868	4/4+	1.04	11	RD	White	N8-N8B	11.49		39,000	448,110	1,268	14,564	0.0325x	
16	10	RD: .95+	32868	32868	4/4+	1.28	2	RD	White	V8-V8B	2.55		69,000	175,950	2,243	5,718	0.0325x	
16	11	RD: .95+	32868	32868	4/4+	1.42	4	RD	White	N8-N8B	5.68		53,000	301,040	1,723	9,784	0.0325x	
17	1	Fancies	32868	32868	0.45+	0.52	24	EM	WHITE	V3-4	12.44		31,500	391,860	1,024	12,735	0.0325x	

HK Parcel Inventory

HK Parcel Inventory														0.0325x				
Box	Pos	Box	MasterLot	SubLot	Size	AvgSize	Stns	Shape	Color	Clarity	Cts	S?	List/Ct	ListValue	Final/Ct	FinalVal	Cents	Comments
17	2	Fancies	32868	32868	0.45+	0.55	5	EM	WHITE	V5-6	2.75		24,000	66,000	780	2,145	0.0325x	
17	3	Fancies	32868	32868	0.70+	0.80	1	CUS	WHITE	V4	0.80		35,000	28,000	1,138	910	0.0325x	
17	4	Fancies	32868	32868	0.95+	1.03	9	FNCY	WHITE	V7-V8A	9.31		36,800	342,608	1,196	11,135	0.0325x	
17	5	Fancies	32868	32868	0.95+	1.03	16	FNCY	WHITE	V8A-B	16.41		35,000	574,350	1,138	18,666	0.0325x	
17	6	Fancies	32868	32868	0.95+	1.01	2	FNCY	WHITE	V8B-9	2.02		25,000	50,500	813	1,641	0.0325x	
17	7	Fancies	32868	32868	0.70+	0.74	6	OV MQ	WHITE	V7-8A	4.42		26,000	114,920	845	3,735	0.0325x	
17	8	Fancies	32868	32868	0.45+	0.48	2	MQ PE	WHITE	V7A	0.95		22,500	21,375	731	695	0.0325x	
17	9	Fancies	32868	32868	0.45+	0.59	6	FNCY	WHITE	V9	3.55		15,500	55,025	504	1,788	0.0325x	
17	10	Fancies	32868	32868	0.45+	0.46	1	MQ	WHITE	V10	0.46		8,000	3,680	260	120	0.0325x	
17	11	Fancies	32868	32868	0.45+	0.52	4	FNCY	WHITE	C9-10A	2.06		8,000	16,480	260	536	0.0325x	
17	12	Fancies	32868	32868	0.45+	0.54	3	FNCY	Salt+Pepper Diam		1.61		1,800	2,898	59	94	0.0325x	
17	13	Fancies	32868	32868	1/5-3/8	0.29	26	FNCY	WHITE	V8B	7.48		14,000	104,720	455	3,403	0.0325x	
17	14	Fancies	32868	32868	1/5-3/8	0.34	14	MQ OV	WHITE	V8-9	4.76		10,500	49,980	341	1,624	0.0325x	
17	15	Fancies	32868	32868	1/2-3/4	0.61	3	OCT	WHITE	V3-5	1.84		28,000	51,520	910	1,674	0.0325x	
17	16	Fancies	32868	32868	1/4-3/8	0.33	8	OCT	WHITE	V3-5	2.62		18,000	47,160	585	1,533	0.0325x	
17	17	Fancies	32868	32868	1/5-3/8	0.28	6	OV CUS	FNCY YLW	SI2	1.70		11,000	18,700	358	608	0.0325x	
17	18	Fancies	32868	32868	1/2	0.60	2	CUS	DB	COGNAC	1.19		8,500	10,115	276	329	0.0325x	
17	19	Fancies	32868	32868	1/5-3/8	0.31	5	MQ OV	LB		1.54		3,000	4,620	98	150	0.0325x	
17	20	Fancies	32868	32868	-0.18	0.10	45	TRI FNCY	WHITE	V3-7	4.52		6,000	27,120	195	881	0.0325x	
17	21	Fancies	32868	32868	1.50+	1.52	1	PC	White	8A	1.52		46,000	69,920	1,495	2,272	0.0325x	
17	22	Fancies	32868	32868	1.50+	1.50	1	PC	White	8	1.50		44,000	66,000	1,430	2,145	0.0325x	
17	23	Fancies	32868	32868	1.50+	1.56	1	PC	White	9	1.56		24,240	37,814	788	1,229	0.0325x	
17	24	Fancies	32868	32868	1.00+	1.06	5	PC	White	V6-7	5.30		26,700	141,510	868	4,599	0.0325x	
17	25	Fancies	32868	32868	1.00+	1.02	8	PC	White	V8	8.16		20,800	169,728	676	5,516	0.0325x	
17	26	Fancies	32868	32868	1.00+	1.22	6	PC	White	N8	7.29		20,000	145,800	650	4,739	0.0325x	
17	27	Fancies	32868	32868	1.00+	1.00	2	PC	White	9A	1.99		16,700	33,233	543	1,080	0.0325x	
17	28	Fancies	32868	32868	1.00+	1.05	4	PC	White	9B	4.18		13,300	55,594	432	1,807	0.0325x	
17	29	Fancies	32868	32868	1.00+	1.02	4	PC	White	N10	4.07		10,000	40,700	325	1,323	0.0325x	
17	30	Fancies	32868	32868	1.00+	1.03	2	PC	White	V11-12	2.06		5,850	12,051	190	392	0.0325x	
17	31	Fancies	32868	32868	1.00+	1.00	1	PC	Wh,Brok	Broken	1.00		10,000	10,000	325	325	0.0325x	
17	32	Fancies	32868	32868	3/4+	0.81	3	PC	WHITE	V3-5	2.42		26,700	64,614	868	2,100	0.0325x	
17	33	Fancies	32868	32868	3/4+	0.78	3	PC	WHITE	V6-7	2.33		21,700	50,561	705	1,643	0.0325x	
17	34	Fancies	32868	32868	3/4+	0.73	3	PC	WHITE	V8	2.19		15,000	32,850	488	1,068	0.0325x	
17	35	Fancies	32868	32868	3/4+	0.78	7	PC	WHITE	V9A	5.44		12,500	68,000	406	2,210	0.0325x	
17	36	Fancies	32868	32868	3/4+	0.70	3	PC	WHITE	V9B	2.11		10,700	22,577	348	734	0.0325x	
17	37	Fancies	32868	32868	3/4+	0.70	1	PC	WHITE	V11-12	0.70		4,000	2,800	130	91	0.0325x	
18		PC Deal	32868	32868	Mix	Mix	Mix	Mix	Mix	Mix	599.91		10,756	6,452,539	350	209,708	0.0325x	All Together

32868 Prns									0.0300	SELL ENTIRE DEAL TOGETHER ON			
Lot	Size	Stns	Avg Sz	Shape	Color	Clarity	Clarity	Cts	P/Ct	Value	List/Ct	ListVal	At % Comments
32868	.50+	NA	PC	White	VS-SI3	V3-5		2.57	649.50	1,669	21,650	55,641	3.000%
32868	.50+	NA	PC	White	SI3-I1	V6-7		10.27	549.00	5,638	18,300	187,941	3.000%
32868	.50+	NA	PC	White	I2	V8		13.39	426.00	5,704	14,200	190,138	3.000%
32868	.50+	NA	PC	White	I3	V9		12.98	327.00	4,244	10,900	141,482	3.000%
32868	.50+	NA	PC	White	I3	V10-12		4.59	120.00	551	4,000	18,360	3.000%
32868	.50+	NA	PC	White	SI3-I1	N6-7		4.70	474.00	2,228	15,800	74,260	3.000%
32868	.50+	NA	PC	White	I2	N8		12.80	399.00	5,107	13,300	170,240	3.000%
32868	.50+	NA	PC	White	I2-3	N9		5.85	324.00	1,895	10,800	63,180	3.000%
32868	.50+	NA	PC	White	Broken	Broken		4.79	249.00	1,193	8,300	39,757	3.000%
Subtotal								71.94	392.41	28,230	13,080	940,999	3.000%
32868	.35+	NA	PC	White	VS-SI2	V3-5		1.19	549.00	653	18,300	21,777	3.000%
32868	.35+	NA	PC	White	SI3-I1	V6-7		1.13	450.00	509	15,000	16,950	3.000%
32868	.35+	NA	PC	White	I2	V8		2.98	399.00	1,189	13,300	39,634	3.000%
32868	.35+	NA	PC	White	I2-3	V9		2.63	300.00	789	10,000	26,300	3.000%
32868	.35+	NA	PC	White	I3	V10		1.28	240.00	307	8,000	10,240	3.000%
32868	.35+	NA	PC	White	SI3-I1	N6-7		0.35	399.00	140	13,300	4,655	3.000%
32868	.35+	NA	PC	White	I2	N8-9		1.51	375.00	566	12,500	18,875	3.000%
32868	.35+	NA	PC	Wh,Brok	Brok	Brok		1.68	249.00	418	8,300	13,944	3.000%
Subtotal								12.75	358.53	4,571	11,951	152,375	3.000%
+35 Total								84.69	387.31	32,801	12,910	1,093,374	3.000%
32868	1/4-1/3	NA	PC	White	VS-SI	V3-5		20.32	444.00	9,022	14,800	300,736	3.000%
32868	1/4-1/3	NA	PC	White	SI3-I2	V6-7		26.73	370.50	9,903	12,350	330,116	3.000%
32868	1/4-1/3	NA	PC	White	I3	V8		31.97	340.50	10,886	11,350	362,860	3.000%
32868	1/4-1/3	NA	PC	White	I3	V9B		12.46	303.00	3,775	10,100	125,846	3.000%
32868	1/4-1/3	NA	PC	White	I5	V11-12		2.95	99.00	292	3,300	9,735	3.000%
32868	1/4-1/3	NA	PC	White	SI3-I2	N6-7		14.68	360.00	5,285	12,000	176,160	3.000%
32868	1/4-1/3	NA	PC	White	I3	N8		17.46	330.00	5,762	11,000	192,060	3.000%
32868	1/4-1/3	NA	PC	White	I3	N9		2.79	303.00	845	10,100	28,179	3.000%
32868	1/4-1/3	NA	PC	White	I5	N11-12		1.52	79.50	121	2,650	4,028	3.000%
32868	1/4-1/3	NA	PC	Wh,Brok	Broken	Broken		1.10	204.00	224	6,800	7,480	3.000%
Subtotal								131.98	349.42	46,116	11,647	1,537,199	3.000%

32868 Prns								0.0300	SELL ENTIRE DEAL TOGETHER ON				
Lot	Size	Stns	Avg Sz	Shape	Color	Clarity	Clarity	Cts	P/Ct	Value	List/Ct	ListVal	At % Comments
32868	1/5		NA	PC	White	VS-SI	V3-5	7.43	400.50	2,976	13,350	99,191	3.000%
32868	1/5		NA	PC	White	SI3-I1	V6-7	11.08	360.00	3,989	12,000	132,960	3.000%
32868	1/5		NA	PC	White	I1-2	V8	11.95	309.00	3,693	10,300	123,085	3.000%
32868	1/5		NA	PC	White	I1-2	V9-	2.84	210.00	596	7,000	19,880	3.000%
32868	1/5		NA	PC	White	I3	V11-12	0.18	99.00	18	3,300	594	3.000%
32868	1/5		NA	PC	White	SI3-I1	N6-7	2.97	351.00	1,042	11,700	34,749	3.000%
32868	1/5		NA	PC	White	I1-2	N8	3.19	309.00	986	10,300	32,857	3.000%
32868	1/5		NA	PC	White	I1-2	N9-	1.55	189.00	293	6,300	9,765	3.000%
32868	1/5		NA	PC	White	I3	N11-12	1.00	81.00	81	2,700	2,700	3.000%
32868	1/5		NA	PC	Wh,Brok	Broken	Broken	1.00	150.00	150	5,000	5,000	3.000%
Subtotal								43.19	320.06	13,823	10,669	460,781	3.000%
1/5s+ Total								259.86	356.89	92,741	11,896	3,091,353	3.000%
32868	+10,+13		NA	PC	White	VS-SI3	V3-5	23.06	315.00	7,264	10,500	242,130	3.000%
32868	+10,+13		NA	PC Spl	White	VS-SI3	V3-5	6.35	255.00	1,619	8,500	53,975	3.000%
32868	+10,+13		NA	PC	White	I1 & I1-2	V6-8	70.35	277.50	19,522	9,250	650,738	3.000%
32868	+10,+13		NA	PC	White	I3	V9-10	6.50	178.50	1,160	5,950	38,675	3.000%
32868	+10,+13		NA	PC	White	I3	V11-12	3.10	120.00	372	4,000	12,400	3.000%
32868	+10,+13		NA	PC	White	I1 & I1-2	N6-8	20.05	270.00	5,414	9,000	180,450	3.000%
32868	+10,+13		NA	PC	White	I3	N9-10	3.06	178.50	546	5,950	18,207	3.000%
32868	+10,+13		NA	PC	White	I3	N11-12	0.93	120.00	112	4,000	3,720	3.000%
32868	+10,+13		NA	PC	White	Broken	Broken	5.35	124.50	666	4,150	22,203	3.000%
Subtotal								138.75	264.32	36,675	8,811	1,222,497	3.000%
32868	7-10			PC	Mix	Mix	Mix	104.07	249.00	25,913	8,300	863,781	3.000%
Subtotal								104.07	249.00	25,913	8,300	863,781	3.000%
32868	4-7			PC	Mix	Mix	Mix	33.37	185.00	6,173	6,167	205,782	3.000%
Subtotal								33.37	185.00	6,173	6,167	205,782	3.000%
32868	-4			PC	Mix	Mix	Mix	10.04	135.00	1,355	4,500	45,180	3.000%
Subtotal								10.04	135.00	1,355	4,500	45,180	3.000%
-1/5s Total								286.23	244.97	70,117	8,166	2,337,240	3.000%
Grand Total								546.09	298.23	162,858	9,941	5,428,593	3.000%