

Sheet1

GSBT NO	OWN NO	OWNER	BRD	DOB	DOA	ADG	RTO	WDA	RTO	REA	RTO	IMF	RTO	RIB FAT	SC
17318	1735	FARNSWORTH	AN	3/4/17	338	4.33	115.8	3.48	105.7	16.50	120.2	6.41	133.8	0.41	37
17285	1574	TABER	AN	02/09/17	361	4.91	131.3	3.20	97.2	16.60	120.9	5.31	110.9	0.32	38.5
17303	709	HOPKINS	AN	02/15/17	355	4.78	127.7	4.20	127.6	15.50	112.9	3.87	80.8	0.29	37
17305	E141	GLEONDA	AN	01/15/17	386	4.73	126.5	3.78	115.0	14.00	102.0	4.42	92.3	0.31	41.5
17319	1704	FARNSWORTH	AN	02/03/17	367	4.64	124.1	3.43	104.4	15.00	109.2	4.97	103.8	0.35	39
17406	12E	DAVIS	AN	02/20/17	350	3.93	105.0	3.54	107.7	14.30	104.2	5.92	123.6	0.29	32
17301	707	HOPKINS	AN	01/01/17	400	4.33	115.8	3.76	114.4	17.00	123.8	4.10	85.6	0.38	43
17402	16E	DAVIS	AN	3/4/17	338	3.48	93.1	3.45	104.8	15.80	115.1	6.72	140.3	0.35	34.5
17321	1736	FARNSWORTH	AN	3/4/17	338	4.38	117.0	3.51	106.6	13.90	101.2	5.09	106.3	0.34	37.5
17304	705	HOPKINS	AN	01/26/17	375	4.15	111.0	3.64	110.6	16.60	120.9	4.14	86.4	0.30	37.5
17273	47B	ROBUCK	AN	02/27/17	343	4.24	113.4	3.63	110.3	15.80	115.1	4.23	88.3	0.44	39
17317	1713	FARNSWORTH	AN	02/07/17	363	4.60	122.9	3.24	98.4	14.50	105.6	4.20	87.7	0.24	35
17314	1712	FARNSWORTH	AN	02/07/17	363	4.55	121.8	3.36	102.2	13.00	94.7	4.86	101.5	0.23	40
17403	10E	DAVIS	AN	02/17/17	353	4.06	108.6	3.46	105.0	14.90	108.5	4.35	90.8	0.31	37
17302	706	HOPKINS	AN	01/05/17	396	4.06	108.6	3.69	112.1	12.70	92.5	4.54	94.8	0.23	39.5
17307	E089	GLEONDA	AN	01/25/17	376	4.38	117.0	3.51	106.7	14.40	104.9	3.47	72.4	0.23	40
17287	44	BATES	AN	01/03/17	398	3.75	100.3	3.44	104.6	13.10	95.4	4.65	97.1	0.27	38
17306	E169	GLEONDA	AN	01/07/17	394	4.24	113.4	3.40	103.4	13.50	98.3	4.53	94.6	0.28	40
17310	1706	FARNSWORTH	AN	02/06/17	364	3.75	100.3	3.30	100.2	14.20	103.4	4.59	95.8	0.33	41
17339	E102	MEIER	AN	01/15/17	386	3.57	95.5	3.52	107.1	15.10	110.0	3.80	79.3	0.20	43.5
17407	3E	DAVIS	AN	02/11/17	359	3.39	90.7	3.37	102.4	15.20	110.7	4.66	97.3	0.32	37
17311	1727	FARNSWORTH	AN	02/15/17	355	3.93	105.0	3.61	109.6	13.00	94.7	5.68	118.6	0.36	40
17315	1711	FARNSWORTH	AN	02/07/17	363	3.66	97.9	3.06	92.9	12.90	94.0	5.94	124.0	0.37	38
17288	52	VANCLEAVE	AN	03/08/17	334	3.53	94.3	3.19	96.9	15.60	113.6	4.04	84.3	0.43	38.5
17269	115	BENTLAGE	AN	02/25/17	345	3.48	93.1	2.91	88.5	14.90	108.5	4.18	87.3	0.37	35
17286	8343	TABER	AN	02/09/17	361	4.20	112.2	3.37	102.3	13.50	98.3	4.35	90.8	0.31	41
17341	12	N GARTON	AN	01/23/17	378	4.06	108.6	3.12	94.9	13.60	99.1	4.74	99.0	0.31	42
17343	49	G GARTON	AN	02/22/17	348	3.66	97.9	3.22	97.8	12.50	91.0	5.79	120.9	0.27	37
17399	23E	DAVIS	AN	03/08/17	334	3.53	94.3	3.29	100.1	14.80	107.8	4.06	84.8	0.26	38
17316	1723	FARNSWORTH	AN	02/12/17	358	3.57	95.5	3.18	96.8	12.20	88.9	5.60	116.9	0.22	37
17313	1714	FARNSWORTH	AN	02/09/17	361	3.75	100.3	3.27	99.4	13.50	98.3	3.87	80.8	0.28	34.5
17401	9E	DAVIS	AN	02/15/17	355	3.39	90.7	3.46	105.3	13.50	98.3	5.16	107.7	0.40	38
17345	40	G GARTON	AN	02/10/17	360	3.26	87.1	3.35	101.7	12.90	94.0	4.82	100.6	0.29	35
17404	24E	DAVIS	AN	03/11/17	331	3.39	90.7	3.31	100.6	14.30	104.2	4.31	90.0	0.42	35.5
17272	125	BENTLAGE	AN	01/01/17	400	3.35	89.5	2.89	87.8	12.40	90.3	6.50	135.7	0.20	39
17344	20	N GARTON	AN	01/27/17	374	3.13	83.6	3.48	105.7	14.00	102.0	4.17	87.1	0.28	40.5
17283	23	DARRAH	AN	03/14/17	328	3.48	93.1	2.93	89.0	11.70	85.2	6.34	132.4	0.24	30.5
17271	122	BENTLAGE	AN	02/11/17	359	3.75	100.3	3.15	95.7	13.40	97.6	3.62	75.6	0.27	33
17308	E063	GLEONDA	AN	01/17/17	384	4.02	107.4	3.13	95.0	10.40	75.7	4.32	90.2	0.23	38.5
17346	10	G GARTON	AN	01/18/17	383	3.17	84.7	3.22	98.0	13.50	98.3	4.19	87.5	0.18	37
17398	25E	DAVIS	AN	03/10/17	332	3.17	84.7	2.95	89.7	11.70	85.2	5.22	109.0	0.27	37
17400	14E	DAVIS	AN	02/25/17	345	3.08	82.4	2.99	90.7	12.60	91.8	5.13	107.1	0.29	34
17312	1724	FARNSWORTH	AN	02/13/17	357	2.77	74.0	2.82	85.6	12.50	91.0	5.46	114.0	0.24	36
17340	39	G GARTON	AN	02/10/17	360	3.08	82.4	2.97	90.3	10.80	78.7	4.37	91.2	0.23	38
17347	14	N GARTON	AN	01/25/17	376	1.92	51.3	2.61	79.2	10.90	79.4	6.31	131.7	0.18	27
17405	26E	DAVIS	AN	03/12/17	330	2.37	63.3	3.05	92.6	11.30	82.3	4.07	85.0	0.23	38
17270	113	BENTLAGE	AN	02/28/17	342	2.74	73.3	2.59	78.7	11.40	83.0	4.10	85.6	0.23	31

17423 1677 BIRK AN 11/23/16 439 3.79 99.9 3.01 105.1 16.30 109.8 4.00 93.0 0.32 38

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17437	33	D FORD	AN	11/30/16	432	4.20	110.4	2.70	94.3	13.22	89.1	5.06	117.7	0.21	35
17424	702A	BIRK	AN	11/29/16	433	3.44	90.5	2.88	100.5	15.00	101.1	3.85	89.5	0.42	44
17426	742E	SIEBRANT	BV	03/13/17	329	3.57	90.9	3.34	100.7	13.59	106.3	2.91	84.1	0.16	39
17425	707E	SIEBRANT	BV	01/20/17	381	4.29	109.1	3.31	99.6	11.96	93.6	4.02	116.2	0.36	39
17274	722	LINCOLN	GV	02/06/17	364	4.06	105.2	3.39	102.2	14.48	96.5	3.21	115.5	0.23	36
17275	724	LINCOLN	GV	02/07/17	363	3.66	94.8	3.25	97.9	15.52	103.5	2.36	84.9	0.37	37
17353	1707	M WELLMAN	LMF	03/10/17	332	4.51	120.2	3.80	119.7	17.83	116.7	4.20	102.9	0.32	36.5
17354	1703	Z WELLMAN	LMF	02/23/17	347	3.79	101.2	3.23	101.8	15.71	102.8	3.81	93.4	0.20	40
17355	1712	M WELLMAN	LMF	03/18/17	324	3.13	83.3	3.02	95.4	16.87	110.4	4.18	102.5	0.24	37
17435	35	D FORD	LMF	01/03/17	398	3.88	103.6	2.81	88.8	13.34	87.3	4.14	101.5	0.18	34
17436	39	D FORD	LMF	03/08/17	334	3.71	98.8	3.05	96.3	13.68	89.5	4.54	111.3	0.25	36
17438	37	D FORD	LMF	02/14/17	356	3.48	92.9	3.15	99.2	14.28	93.5	3.63	89.0	0.22	36
17420	192E	B OGLE	LMF	11/22/16	440	4.69	113.0	3.19	108.6	14.40	102.5	3.81	98.2	0.28	39.5
17419	190E	B OGLE	LMF	11/02/16	460	3.62	87.1	2.70	91.7	13.70	97.5	3.95	101.8	0.27	36.5
17421	702A	BENNETT	LM	02/22/17	348	3.71	110.6	2.83	102.6	12.38	95.2	5.20	113.5	0.45	40
17422	704E	BENNETT	LM	03/08/17	334	2.99	89.3	2.68	97.1	13.62	104.8	3.97	86.7	0.29	32
17278	11	DARRAH	RA	02/19/17	351	3.97	106.0	3.23	113.5	13.13	99.1	5.88	129.8	0.29	35
17284	194	DARRAH	RA	01/29/17	372	3.44	91.7	2.58	90.5	15.39	116.2	4.34	95.8	0.31	34
17282	13	DARRAH	RA	01/05/17	396	3.57	95.2	2.92	102.3	12.99	98.0	4.84	106.8	0.32	36.5
17412	E020	A SCHULE	RA	02/09/17	361	4.06	108.3	2.84	99.6	11.42	86.2	4.13	91.2	0.23	30.5
17411	E010	A SCHULE	RA	02/08/17	362	3.71	98.8	2.71	95.0	13.36	100.8	3.46	76.4	0.21	33.5
17348	20XE	T NICHOLS	SA	02/03/17	367	3.75	100.0	2.96	100.0						34.5
17409	43E	C NEWMAN	SM	02/15/17	355	5.13	109.2	3.83	114.0	17.67	119.2	4.08	107.9	0.32	40
17349	23C	PEETZ	SM	02/03/17	367	4.73	100.7	3.27	97.3	13.10	88.4	3.84	101.6	0.20	32.5
17351	E721	PEETZ	SM	02/26/17	344	4.24	90.2	2.98	88.7	13.70	92.4	3.43	90.7	0.26	36.5
17352	49B	PEETZ	SMA	02/17/17	353	4.78	119.1	3.50	109.7	15.12	108.1	3.86	101.6	0.28	35
17408	11E	C NEWMAN	SMA	01/13/17	388	4.29	106.9	3.60	112.7	14.90	106.5	3.61	95.0	0.27	38
17281	14	DARRAH	SMA	02/14/17	356	4.15	103.5	2.95	92.5	13.85	99.0	3.85	101.3	0.20	32
17410	6E	C NEWMAN	SMA	01/10/17	391	3.79	94.6	3.34	104.6	13.65	97.6	3.47	91.3	0.29	40
17350	71C	PEETZ	SMA	02/24/17	346	3.62	90.2	3.06	96.0	15.33	109.6	3.09	81.3	0.22	34.5
17276	12	DARRAH	SMA	01/28/17	373	3.71	92.4	2.83	88.7	11.26	80.5	5.42	142.6	0.16	35.5
17279	8	DARRAH	SMA	01/28/17	373	3.79	94.6	3.10	97.1	13.83	98.9	3.33	87.6	0.19	40

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17416	E291	ARMBRUST	TA	03/21/17	321	4.11	117.3	2.96	108.4	12.44	109.6	3.51	110.4	0.18	33.5
17414	E23	ANDERSON	TA	03/05/17	337	3.66	104.6	2.94	107.6	11.91	104.9	3.34	105.0	0.13	36
17415	E520	ARMBRUST	TA	03/15/17	327	3.84	109.7	2.74	100.3	11.54	101.7	3.15	99.1	0.12	35.5
17418	E399	ARMBRUST	TA	03/10/17	332	3.26	93.1	2.68	98.2	11.88	104.7	3.38	106.3	0.12	36
17417	E765	ARMBRUST	TA	03/16/17	326	3.08	88.0	2.55	93.3	9.61	84.7	3.52	110.7	0.12	32.5
17413	E10	ANDERSON	TA	02/19/17	351	3.08	88.0	2.52	92.4	10.75	94.7	2.16	67.9	0.15	36
17289	83	WOODRING	COM	09/12/16	511	4.46	118.1	2.56	95.7	13.54	107.4	4.51	111.9	0.28	39
17290	27	WOODRING	COM	02/12/17	358	3.35	88.6	2.75	102.7	11.99	95.1	3.77	93.5	0.25	36
17291	24	WOODRING	COM	02/16/17	354	3.66	96.8	2.64	98.6	10.94	86.8	3.74	92.8	0.21	34.5
17292	85	WOODRING	COM	09/12/16	511	4.73	125.2	2.53	94.6	13.10	103.9	4.74	117.6	0.23	37
17293	32	WOODRING	COM	02/07/17	363	4.20	111.0	3.14	117.2	14.26	113.1	3.46	85.9	0.23	38
17294	2	WOODRING	COM	01/10/17	391	3.53	93.3	2.47	92.1	12.94	102.6	4.04	100.2	0.20	40
17295	35	WOODRING	COM	02/15/17	355	3.17	83.9	2.39	89.3	11.67	92.5	3.92	97.3	0.28	34
17296	10	WOODRING	COM	02/07/17	363	3.57	94.5	2.49	93.0	11.23	89.1	3.86	95.8	0.14	34.5
17297	15	WOODRING	COM	03/01/17	341	3.84	101.6	2.86	106.7	12.54	99.4	3.64	90.3	0.20	32
17298	31	WOODRING	COM	02/20/17	350	3.39	89.8	2.61	97.5	12.71	100.8	4.17	103.5	0.27	35
17299	14	WOODRING	COM	02/04/17	366	4.51	119.3	2.88	107.6	13.59	107.8	4.30	106.7	0.25	35
17300	30	WOODRING	COM	02/05/17	365	3.71	98.0	2.70	100.7	12.77	101.3	4.47	110.9	0.20	37
17434	100	GUINN	COM	02/15/17	355	3.04	80.3	2.82	105.1	12.60	99.9	3.84	95.3	0.16	37

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ADJ FS	ADJ PEL	RFI LBS	RFI RTO	INDEX G\$BT	SMN	ON TST	OFF TST	DATE	PEL VER	PEL HOR	PEL AREA	HIP HGHT	EID NO		
6.1	224.6	1.3	96.1	113.3	G95	690	1175	02/05/18	13	16	208	50.5	982000	420878	394
5.3	155.7	1.04	96.9	113.2	G90	605	1155	02/05/18	11	14	154	49.5	982000	420878	420
6.6	230.3	0.79	97.6	112.3	NS	955	1490	02/05/18	14	16	224	52	982000	420878	384
6.5	225.1	-4.9	114.7	111.8	VG95	930	1460	02/05/18	14	17	238	52.5	982000	420878	391
6.2	179.0	-2.3	106.8	110.9	NS	740	1260	02/05/18	12	15	180	51.5	982000	420878	382
5.7	187.7	-5	114.9	109.5	NS	800	1240	02/05/18	12	15	180	50	982000	420877	855
6.1	177.9	3.04	90.9	108.9	VG95	1020	1505	02/05/18	13	15	195	52	982000	420878	415
6.6	224.6	-0.8	102.3	108.2	P10	775	1165	02/05/18	13	16	208	51.5	982000	420878	467
6.6	224.6	-1.5	104.4	107.4	G95	695	1185	02/05/18	13	16	208	51.5	982000	420878	388
6.1	189.8	1.83	94.5	107.2	NS	900	1365	02/05/18	13	15	195	51.5	982000	420878	386
6.8	207.5	1.23	96.3	106.8	G90	770	1245	02/05/18	13	15	195	52	982000	420878	293
5.8	181.0	1.15	96.6	104.7	VG95	660	1175	02/05/18	12	15	180	50.5	982000	420878	397
5.8	209.1	0.09	99.7	104.6	G95	710	1220	02/05/18	13	16	208	50.5	982000	420878	401
5.9	231.6	-0.4	101.2	104.3	VG50	765	1220	02/05/18	14	16	224	50.5	982000	420877	860
6.6	219.4	-1.7	105.0	102.8	G95	1005	1460	02/05/18	14	17	238	53	982000	420878	416
6.4	201.9	1.04	96.9	102.7	VG90	830	1320	02/05/18	13	16	208	52	982000	420878	389
5.8	214.6	-3.8	111.4	101.7	G95	950	1370	02/05/18	13	18	234	51.5	982000	420878	424
6.1	250.1	2.18	93.5	101.6	G95	865	1340	02/05/18	15	18	270	52	982000	420878	402
5.5	180.5	-0.5	101.4	100.7	G95	780	1200	02/05/18	12	15	180	50	982000	420878	383
6.0	225.1	-0.6	101.7	100.5	NS	960	1360	02/05/18	14	17	238	51.5	982000	420878	477
5.8	211.5	0.26	99.2	100.3	G90	830	1210	02/05/18	13	16	208	50.5	982000	420877	867
6.4	169.6	6.46	80.6	100.0	G60	840	1280	02/05/18	11	15	165	51.5	982000	420878	393
5.5	196.1	-0.5	101.4	99.8	NS	700	1110	02/05/18	13	15	195	50	982000	420878	403
6.2	196.7	-0.3	100.9	99.7	G90	670	1065	02/05/18	12	15	180	50.5	982000	420878	412
4.8	190.4	-4.5	113.4	99.5	G90	615	1005	02/05/18	12	15	180	48	982000	420878	297
6.5	182.0	4.32	87.0	99.4	G90	745	1215	02/05/18	12	15	180	52	982000	420878	414
5.6	185.4	2.6	92.2	99.3	G95	725	1180	02/05/18	12	16	192	50.5	982000	421915	673
6.2	201.4	2.6	92.2	97.8	G90	710	1120	02/05/18	12	16	192	51	982000	421915	797
5.9	244.8	1.65	95.1	97.7	VG95	705	1100	02/05/18	14	16	224	50	982000	420878	455
6.1	198.8	0	100.0	97.5	G75	740	1140	02/05/18	13	15	195	51	982000	420878	409
6.0	194.1	-0.5	101.5	97.5	G95	760	1180	02/05/18	12	16	192	51	982000	420878	380
6.1	213.9	3.17	90.5	97.2	VG95	850	1230	02/05/18	13	16	208	51	982000	420878	470
6.1	182.5	-2	106.0	96.9	NS	840	1205	02/05/18	12	15	180	51	982000	421915	654
6.0	229.4	1.34	96.0	96.8	G95	715	1095	02/05/18	13	16	208	50	982000	420877	858
5.3	201.7	0.55	98.4	96.7	G85	780	1155	02/05/18	13	17	221	50.5	982000	420878	296
5.9	190.3	-1.3	104.0	96.6	G90	950	1300	02/05/18	13	15	195	51	982000	421915	595
5.8	200.3	-0	100.1	96.5	G50	570	960	02/05/18	12	15	180	49.5	982000	420878	418
5.6	198.3	0.07	99.8	95.7	VG95	710	1130	02/05/18	13	15	195	50	982000	420878	282
6.5	212.9	-2.3	106.8	95.1	VG95	750	1200	02/05/18	14	16	224	52.5	982000	420878	396
5.5	183.0	-0.3	100.8	94.1	G95	880	1235	02/05/18	12	16	192	50.5	982000	421915	774
5.9	181.4	-2.6	107.7	93.3	G95	625	980	02/05/18	11	15	165	50	982000	420878	474
6.0	206.3	-0.4	101.3	93.0	VG95	685	1030	02/05/18	13	15	195	50.5	982000	420878	473
5.1	184.0	-0.2	100.5	90.4	G95	695	1005	02/05/18	12	15	180	49	982000	420878	379
6.3	194.7	-1.7	105.0	88.5	G95	725	1070	02/05/18	12	16	192	51.5	982000	421915	578
4.6	0.0	-4.6	113.7	85.5	NS	765	980	02/05/18			0	48.5	982000	421915	672
6.5	263.2	-2.1	106.3	84.5	G50	740	1005	02/05/18	14	17	238	51	982000	420877	857
4.1	176.1	0	100.0	83.5	G50	578	885	02/05/18	11	15	165	46.5	982000	420878	308

5.4 172.9 -0.3 101.0 102.7 VG95 895 1320 02/05/18 13 16 208 51.5 982000 420877 853

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5.2	164.8	-0.6	101.7	101.3	NS	695	1165	02/05/18	13	15	195	51	982000	420877	836
5.5	151.7	-2.9	108.6	98.4	VG95	860	1245	02/05/18	12	15	180	51.5	982000	420877	854
6.2	199.7	-1.6	104.9	98.5	VG95	700	1100	02/05/18	12	15	180	50.5	982000	420877	875
6.3	186.8	1.72	94.8	101.5	VG95	780	1260	02/05/18	13	15	195	52	982000	420877	839
6.3	180.5	0.64	98.1	102.3	G95	780	1235	02/05/18	12	15	180	51.5	982000	420878	283
6.0	165.9	-3	109.1	99.2	VG95	770	1180	02/05/18	11	15	165	51	982000	420878	298
6.4	280.3	-1.5	104.4	114.0	VG95	755	1260	02/05/18	15	17	255	51	982000	420878	463
6.0	218.8	-0	100.1	100.6	G95	695	1120	02/05/18	13	16	208	50.5	982000	420878	446
5.3	185.9	-2.1	106.3	99.2	G90	630	980	02/05/18	11	15	165	48.5	982000	420878	457
4.8	165.1	2.23	93.3	94.5	G50	685	1120	02/05/18	12	15	180	49.5	982000	420877	844
5.4	196.7	0.49	98.5	97.5	VG95	605	1020	02/05/18	12	15	180	49	982000	420877	831
5.9	184.6	2.38	92.9	93.7	NS	730	1120	02/05/18	12	15	180	50.5	982000	420877	851
5.6	172.5	0.37	98.9	105.0	G95	880	1405	02/05/18	13	16	208	52	982000	420877	868
5.7	144.4	-3.8	111.4	97.2	NS	835	1240	02/05/18	13	14	182	52.5	982000	420877	870
6.0	204.5	2.56	92.3	102.0	G90	570	985	02/05/18	13	15	195	50.5	982000	420877	864
5.7	180.3	4.17	87.5	93.9	P50	560	895	02/05/18	11	15	165	49.5	982000	420877	833
5.7	232.9	2.78	91.7	105.6	F90	690	1135	02/05/18	14	16	224	50	982000	420878	422
4.7	176.6	1.1	96.7	99.1	VG90	575	960	02/05/18	12	15	180	48.5	982000	420878	404
5.4	165.9	2.2	93.4	98.2	G95	755	1155	02/05/18	12	15	180	50.5	982000	420878	408
4.8	210.3	0.71	97.9	97.1	NS	570	1025	02/05/18	13	16	208	48.5	982000	420877	874
4.5	181.5	0.09	99.7	96.1	VG95	565	980	02/05/18	12	15	180	48	982000	420877	859
5.7	236.7	1.79	94.6	61.9	VG95	665	1085	02/05/18	14	17	238	50.5	982000	-	
6.6	187.1	1.08	96.8	109.9	VG95	785	1360	02/05/18	13	14	182	52	982000	420877	856
6.0	222.8	0.62	98.1	96.6	NS	670	1200	02/05/18	14	16	224	51	982000	420878	475
5.5	203.7	-2.2	106.7	93.9	VG95	550	1025	02/05/18	12	16	192	49.5	982000	420878	456
5.7	182.0	2.29	93.1	107.4	G85	700	1235	02/05/18	11	16	176	50	982000	420878	434
5.2	169.3	0.2	99.4	104.9	G90	915	1395	02/05/18	12	15	180	50	982000	420877	877
5.6	184.6	-1.4	104.2	100.3	G95	585	1050	02/05/18	12	15	180	50	982000	420878	405
5.7	224.0	-2	105.9	99.0	VG95	880	1305	02/05/18	15	16	240	51	982000	420877	866
6.0	174.1	-0.5	101.5	97.3	VG95	655	1060	02/05/18	11	15	165	50.5	982000	420878	437
5.4	205.5	-1	103.1	96.9	VG95	640	1055	02/05/18	14	15	210	50	982000	420878	424
5.9	176.1	-0.8	102.5	96.9	VG50	730	1155	02/05/18	12	15	180	51	982000	420878	411

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5.6	187.6	4.39	86.8	106.9	VG95	490	950	02/05/18	11	15	165	49	982000	420877	876
5.4	225.3	0	100.0	104.4	G90	580	990	02/05/18	13	16	208	49	982000	420877	834
5.3	200.9	1.52	95.4	101.9	G90	465	895	02/05/18	12	15	180	48.5	982000	420877	863
4.7	181.4	1.54	95.4	99.0	VG95	525	890	02/05/18	11	15	165	47.5	982000	420877	832
5.0	184.7	0.66	98.0	92.8	G90	485	830	02/05/18	11	15	165	48	982000	420877	861
5.4	160.1	-1.3	103.9	91.2	VG95	540	885	02/05/18	11	14	154	49.5	982000	420877	843

5.0	170.0	2.43	92.7	105.6	VG90	810	1310	02/05/18	14	17	238	52	982000	420878	425
5.3	171.3	0.95	97.2	95.1	G90	610	985	02/05/18	12	14	168	49.5	982000	421915	597
5.4	198.0	0.2	99.4	94.7	G95	525	935	02/05/18	12	16	192	49.5	982000	420878	413
5.0	170.0	3.31	90.1	106.4	VG95	765	1295	02/05/18	14	17	238	52	982000	420878	428
5.3	193.1	-0.8	102.4	107.9	G95	670	1140	02/05/18	12	16	192	49.5	982000	420878	410
4.7	156.8	-0.6	101.7	97.9	VG95	570	965	02/05/18	12	14	168	49	982000	420878	407
4.9	169.6	-3.1	109.3	93.7	VG95	495	850	02/05/18	11	15	165	48.5	982000	420878	423
5.3	181.0	0.68	98.0	93.7	VG95	505	905	02/05/18	12	15	180	49.5	982000	420878	395
4.8	205.5	0.75	97.8	99.8	G50	545	975	02/05/18	12	16	192	48	982000	420878	426
4.7	187.7	2.8	91.6	95.9	G95	535	915	02/05/18	12	15	180	48	982000	420878	392
5.2	194.5	2.73	91.8	107.3	G90	550	1055	02/05/18	13	15	195	49.5	982000	420878	385
5.5	165.0	-0.7	102.1	101.7	VG95	570	985	02/05/18	11	15	165	50	982000	420878	399
5.9	185.1	-1.9	105.8	96.6	VG95	660	1000	02/05/18	12	15	180	50.5	982000	420877	872

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Sheet1

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LMF2127715
LFM2127720
LMF2135285
LMF2315284
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NPM2136673
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