GSBT NO	OWN NO	OWNER	BRD	DOB	DOA	ADG	RTO	WDA	RTO	REA	RTO	IMF	RTO	FAT	SC	ADJ FS	ADJ PEL	RFI LBS
15583	44C	DAVIS	AN	02/24/15	349	5.25	137.4	3.95	123.0	15.90	121.7	6.95	136.5	0.40	34	6.2	188.3	2.54
15741	5014	C. SMITH	AN	02/16/15	357	5.74	150.3	3.22	100.2	13.10	100.3	6.04	118.7	0.27	35	6.4	184.0	1.74
15590	20C	DAVIS	AN	01/29/15	375	4.85	126.9	3.55	110.7	14.40	110.3	6.58	129.3	0.28	39	5.6	189.8	1.15
15640	3281	MAAS	AN	**04/02/15**	312	4.40	115.2	3.90	121.6	**15.10**	115.6	**6.15**	120.8	**0.38**	33	6.7	243.3	2.16
15725	5013	C. SMITH	AN	02/16/15	357	4.21	110.3	3.50	109.1	13.50	103.4	8.23	161.7	0.32	35	6.9	199.4	-2.78
15740	5035	C. SMITH	AN	02/27/15	346	4.29	112.2	3.25	101.3	14.50	111.0	7.50	147.3	0.34	36	6.5	189.9	0.51
15699	39	N GARTON	AN	02/14/15	359	4.09	107.0	3.75	117.0	14.00	107.2	7.03	138.1	0.38	41	6.3	211.5	-0.29
15520	504	HOPKINS	AN	01/18/15	386	4.58	119.9	3.91	121.7	15.10	115.6	4.18	82.1	0.42	41	6.5	211.8	1.30
15728	5017	C. SMITH	AN	02/17/15	356	4.27	111.7	3.27	101.8	11.40	87.3	8.96	176.0	0.36	36	6.6	199.9	3.11
15581	19C	DAVIS	AN	01/28/15	376	4.89	128.1	3.41	106.3	14.90	114.1	3.73	73.3	0.27	34	5.9	217.4	1.28
15732	5034	C. SMITH	AN	02/25/15	348	4.63	121.1	3.16	98.3	12.80	98.0	6.61	129.9	0.29	36	6.2	188.8	1.04
15727	5021	C. SMITH	AN	02/18/15	355	3.95	103.3	3.20	99.6	13.80	105.7	7.55	148.3	0.32	37	5.9	169.6	-0.33
15649	C157	GLEONDA	AN	01/14/15	390	4.33	113.4	3.29	102.6	15.30	117.2	4.79	94.1	0.25	39	6.4	206.8	1.37
15724	5037	C. SMITH	AN	02/28/15	345	3.63	95.1	3.00	93.5	14.30	109.5	8.28	162.7	0.35	30	6.0	203.1	1.10
15651	C165	GLEONDA	AN	01/20/15	384	4.53	118.5	3.52	109.5	13.00	99.5	5.27	103.5	0.30	40	6.8	222.4	-0.71
15730	5009	C. SMITH	AN	02/15/15	358	4.46	116.9	3.21	100.1	13.50	103.4	5.68	111.6	0.29	37	5.3	214.1	-0.49
15514	1529	2S	AN	01/28/15	376	4.49	117.6	3.20	99.7	14.70	112.6	4.61	90.6	0.41	37.5	5.9	189.3	2.67
15736	5036	C. SMITH	AN	02/27/15	346	3.90	102.1	3.12	97.2	12.30	94.2	8.42	165.4	0.29	32	6.7	162.5	-0.66
15586	03C	DAVIS	AN	01/15/15	389	4.67	122.2	3.36	104.7	14.20	108.7	3.94	77.4	0.26	37	6.2	210.2	-0.79
15731	5004	C. SMITH	AN	02/13/15	360	4.33	113.4	3.27	101.9	12.90	98.8	6.18	121.4	0.43	34.5	5.8	197.7	3.26
15648	C167	GLEONDA	AN	02/06/15	367	4.42	115.7	3.54	110.3	14.50	111.0	4.04	79.4	0.26	36	6.7	193.9	-5.62
15690	20C	N GARTON	AN	01/28/15	376	3.53	92.3	3.58	111.4	15.80	121.0	5.70	112.0	0.37	41	6.4	233.0	0.11
15691	27	N GARTON	AN	02/01/15	372	4.30	112.7	3.78	117.7	13.80	105.7	4.27	83.9	0.37	39	6.2	176.6	-4.28
15588	11C	DAVIS	AN	01/26/15	378	4.38	114.5	3.35	104.5	13.70	104.9	4.92	96.7	0.32	38	5.8	200.8	4.63
15516	502	GRIFFITH	AN	01/27/15	377	3.75	98.2	3.40	105.8	16.00	122.5	4.96	97.4	0.41	40	6.1	201.4	-2.18
15641	3279	MAAS	AN	03/15/15	330	4.13	108.2	3.63	113.1	13.90	106.4	4.90	96.3	0.49	37	6.5	215.7	0.13
15696	14	N GARTON	AN	01/27/15	377	4.42	115.7	3.75	116.8	13.30	101.8	4.22	82.9	0.37	39	6.3	185.9	-4.89
15593	C062	HARTZOG	AN	01/15/15	389	4.15	108.7	3.56	110.8	13.70	104.9	5.04	99.0	0.33	38.5	6.9	183.0	3.64
15697	36	N GARTON	AN	02/11/15	362	4.04	105.6	3.59	111.9	14.00	107.2	5.02	98.6	0.38	37	6.0	169.4	-2.25
15739	5003	C. SMITH	AN	02/13/15	360	4.30	112.7	3.31	103.0	12.90	98.8	5.60	110.0	0.43	36	6.3	189.6	0.40
15737	5008	C. SMITH	AN	02/15/15	358	4.18	109.4	3.14	97.7	12.90	98.8	6.05	118.9	0.36	35	6.3	183.5	0.46
15735	5022	C. SMITH	AN	02/18/15	355	3.97	104.0	2.78	86.7	12.40	94.9	7.81	153.4	0.40	38	5.9	185.1	0.11
15692	58C	N GARTON	AN	03/11/15	334	3.79	99.3	3.75	116.9	13.50	103.4	5.42	106.5	0.39	37	6.7	192.3	-1.10
15639	3283	MAAS	AN	03/14/15	331	4.30	112.7	3.35	104.5	12.80	98.0	5.19	102.0	0.30	37	6.0	211.7	1.61
15510	1525	2S	AN	01/27/15	377	4.02	105.2	2.62	81.6	14.90	114.1	4.16	81.7	0.39	36	5.3	174.3	-2.34
15589	08C	DAVIS	AN	01/20/15	384	4.55	119.2	3.17	98.8	13.20	101.1	4.43	87.0	0.20	35	5.8	197.7	3.04
15584	09C	DAVIS	AN	01/20/15	384	4.18	109.4	3.35	104.5	14.60	111.8	4.02	79.0	0.22	36	6.3	182.5	2.16
15694	35	N GARTON	AN	02/09/15	364	3.88	101.7	3.35	104.4	14.90	114.1	4.68	91.9	0.34	33.5	6.0	221.6	0.37
15610	9240	TABER	AN	03/17/15	328	4.30	112.7	3.51	109.2	13.30	101.8	4.16	81.7	0.34	34	6.0	183.6	1.26
15733	5026	C. SMITH	AN	02/19/15	354	3.79	99.3	3.09	96.2	13.60	104.1	6.36	125.0	0.46	37	5.6	185.6	-5.60
15519	506	HOPKINS	AN	01/20/15	384	3.71	97.0	3.59	111.8	15.00	114.9	4.45	87.4	0.37	38	6.0	197.7	0.00
15688	26	N GARTON	AN	01/31/15	373	3.59	94.0	3.51	109.4	14.70	112.6	5.15	101.2	0.39	38	6.1	232.9	-1.92
15521	507	HOPKINS	AN	01/16/15	388	3.93	102.8	3.30	102.8	13.20	101.1	5.69	111.8	0.35	40	6.0	180.6	1.43
15729	5031	C. SMITH	AN	02/22/15	351	3.93	102.8	3.01	93.9	12.00	91.9	7.12	139.9	0.39	35	5.4	171.6	-1.04
15638	3280	MAAS	AN	03/23/15	322	4.29	112.2	3.52	109.6	11.00	84.2	5.68	111.6	0.41	37	5.8	221.0	0.95
15738	5018	C. SMITH	AN	02/17/15	356	4.02	105.2	3.23	100.6	13.10	100.3	5.30	104.1	0.25	37	6.4	196.9	-5.97
15512	1542	2S	AN	02/03/15	370	3.39	88.8	3.33	103.8	15.80	121.0	4.79	94.1	0.37	37	5.7	177.6	0.51
15734	5016	C. SMITH	AN	02/17/15	356	4.06	106.3	3.09	96.3	12.60	96.5	5.51	108.3	0.33	36.5	5.9	199.9	0.18
15539	5105	BALER	AN	02/01/15	372	4.45	116.4	3.23	100.7	12.80	98.0	3.80	74.7	0.27	36	5.9	188.4	1.12
15650	C083	GLEONDA	AN	02/05/15	368	4.02	105.2	3.28	102.3	13.30	101.8	4.45	87.4	0.38	38	6.5	178.5	0.18
15612	419	TABER	AN	02/10/15	363	3.99	104.5	3.28	102.1	13.60	104.1	4.24	83.3	0.28	28	5.5	143.8	2.89
15722	5023	C. SMITH	AN	02/18/15	355	3.90	102.1	3.25	101.4	12.70	97.2	5.26	103.3	0.38	36	6.4	227.2	2.12

15563	155	ROBUCK	AN	03/10/15	335	4.30	112.7	3.51	109.3	11.90	91.1	4.09	80.4	0.41	32	5.9	196.1	2.95
15652	C205	GLEONDA	AN	01/27/15	377	3.14	82.3	3.42	106.6	12.80	98.0	7.14	140.3	0.42	39	6.6	214.0	-1.04
15511	1526	2S	AN	01/27/15	377	3.66	95.8	3.21	100.0	13.60	104.1	5.31	104.3	0.30	35	5.8	174.3	-0.26
15637	3282	MAAS	AN	**03/30/15**	315	3.63	95.1	3.19	99.4	**11.40**	87.3	**7.14**	140.3	**0.25**	34	4.7	194.7	-1.61
15695	40	N GARTON	AN	02/14/15	359	3.62	94.7	3.41	106.1	14.30	109.5	4.46	87.6	0.37	39	6.1	170.8	0.44
15609	872	TABER	AN	02/13/15	360	4.04	105.9	3.27	101.9	11.70	89.6	5.39	105.9	0.50	34.5	6.1	170.3	5.18
15502	1530	2S	AN	01/29/15	375	3.96	103.5	3.45	107.4	13.30	101.8	3.87	76.0	0.35	36.5	6.4	215.1	1.15
15504	1517	2S	AN	01/23/15	381	3.38	88.4	3.28	102.0	15.60	119.4	4.13	81.1	0.40	38	6.0	214.6	1.23
15689	22	N GARTON	AN	01/29/15	375	3.38	88.4	3.50	109.1	14.30	109.5	4.66	91.6	0.35	38	6.4	189.8	-0.95
15646	104C	SIMON	AN	01/27/15	377	4.11	107.5	2.67	83.0	**12.15**	93.0	**5.49**	107.9	**0.25**	42.5	5.1	174.3	NA
15585	25C	DAVIS	AN	02/02/15	371	4.09	107.0	3.15	98.1	11.90	91.1	4.70	92.3	0.20	38	5.2	188.9	-0.73
15513	1532	2S	AN	01/30/15	374	3.63	95.1	3.16	98.3	14.40	110.3	4.08	80.2	0.39	37	5.9	203.0	0.66
15636	3278	MAAS	AN	03/17/15	328	3.77	98.6	3.00	93.6	13.90	106.4	4.37	85.9	0.21	35	6.3	200.3	-1.79
15543	43	BALER	AN	01/02/15	402	3.71	97.0	3.27	101.9	**13.90**	106.4	**3.97**	78.0	**0.29**	39.5	5.8	188.9	1.52
15507	1546	2S	AN	02/08/15	365	3.21	84.1	3.47	108.2	14.70	112.6	4.39	86.2	0.42	44	6.7	224.0	0.55
15515	1544	2S	AN	02/03/15	370	3.48	91.2	3.12	97.2	13.30	101.8	5.20	102.2	0.30	34	6.4	201.2	-0.55
15597	C064	HARTZOG	AN	01/15/15	389	3.64	95.4	3.09	96.3	13.70	104.9	4.45	87.4	0.37	35	6.4	168.9	-0.53
15698	56	N GARTON	AN	03/08/15	337	3.13	81.8	3.26	101.5	14.70	112.6	4.85	95.3	0.51	32.5	5.6	178.7	-0.60
15562	2244	ROBUCK	AN	12/27/14	408	3.53	92.3	2.63	82.1	13.50	103.4	5.84	114.7	0.25	35	5.0	171.8	-0.11
15608	502	CONKLIN	AN	02/28/15	345	4.04	105.6	2.68	83.5	10.20	78.1	6.64	130.5	0.25	32	5.0	162.9	0.95
15561	205	ROBUCK	AN	03/20/15	325	3.93	102.8	3.35	104.5	11.20	85.8	4.74	93.1	0.38	32	6.5	185.3	-3.33
15509	1534	2S	AN	01/31/15	373	3.63	95.1	3.23	100.6	12.70	97.2	4.64	91.2	0.20	33.5	5.1	176.1	-6.13
15582	15C	DAVIS	AN	01/27/15	377	3.59	94.0	3.04	94.6	13.50	103.4	4.33	85.1	0.36	38	5.3	159.7	-0.86
15541	36	BALER	AN	02/20/15	353	3.88	101.7	3.27	101.8	11.60	88.8	4.10	80.6	0.28	37	6.2	201.6	-1.01
15505	1550	2S	AN	02/22/15	351	3.19	83.4	2.96	92.3	13.90	106.4	5.09	100.0	0.32	37	5.7	187.2	-2.95
15595	C058	HARTZOG	AN	01/28/15	376	3.55	93.0	3.32	103.4	12.80	98.0	4.03	79.2	0.37	34	6.9	174.7	0.00
15508	1528	2S	AN	01/27/15	377	4.02	105.2	3.18	99.0	11.10	85.0	4.05	79.6	0.21	36.5	6.6	174.3	-2.62
15518	505	HOPKINS	AN	01/29/15	375	3.48	91.2	3.05	95.0	13.20	101.1	4.33	85.1	0.30	37	5.9	175.2	-0.29
15594	C060	HARTZOG	AN	01/21/15	383	3.71	97.0	3.34	104.0	11.60	88.8	4.26	83.7	0.42	34.5	6.5	171.5	0.11
15607	501	CONKLIN	AN	02/28/15	345	3.41	89.3	2.87	89.4	13.80	105.7	4.39	86.2	0.23	33	5.5	114.3	0.97
15501	1509	2S	AN	01/18/15	386	3.26	85.3	2.99	93.1	13.30	101.8	4.88	95.9	0.29	36	6.2	209.0	-1.32
15503	1513	2S	AN	01/21/15	383	3.54	92.8	3.24	100.9	12.20	93.4	4.29	84.3	0.27	34	5.8	213.5	1.98
15613	1811	TABER	AN	02/04/15	369	3.55	93.0	2.92	91.0	10.90	83.5	5.28	103.7	0.24	38	4.9	163.2	0.00
15522	501	HOPKINS	AN	02/25/15	348	3.44	90.0	3.22	100.3	11.80	90.4	4.11	80.7	0.38	34.5	6.0	188.8	0.40
15723	5029	C. SMITH	AN	02/21/15	352	3.79	99.3	2.59	80.5	10.60	81.2	5.06	99.4	0.31	33	5.2	186.6	2.25
15611	1722	TABER	AN	02/13/15	360	3.66	95.8	2.91	90.7	**10.30**	78.9	**5.01**	98.4	**0.29**	27	5.1	133.8	3.51
15605	506	M&K	AN	02/13/15	360	3.41	89.3	2.74	85.2	12.60	96.5	4.21	82.7	0.25	35	5.6	170.3	2.07
15591	C262	HARTZOG	AN	01/25/15	379	3.60	94.2	2.99	93.1	11.90	91.1	3.57	70.1	0.24	34	5.8	173.4	-0.66
15693	23	N GARTON	AN	01/29/15	375	2.79	73.2	3.14	97.9	13.40	102.6	3.76	73.9	0.24	38	5.6	189.8	-4.48
15587	13C	DAVIS	AN	01/26/15	378	3.08	80.6	2.83	88.0	10.50	80.4	5.52	108.4	0.27	34	4.8	162.2	-0.40
15726	5052	C. SMITH	AN	03/20/15	325	2.83	74.1	2.66	82.9	**10.60**	81.2	**6.50**	127.7	**0.14**	32.5	5.3	202.2	-0.79
15598	C131	HARTZOG	AN	03/12/15	333	3.11	81.3	3.16	98.5	11.00	84.2	4.21	82.7	0.27	33	6.9	164.4	-2.07
15606	510	M&K	AN	02/16/15	357	3.72	97.5	2.54	79.0	10.30	78.9	4.15	81.5	0.19	31	5.4	199.4	0.60
15643	106C	SIMON	AN	02/01/15	372	3.41	89.3	2.61	81.2	**11.43**	87.5	**4.05**	79.6	**0.22**	NA	5.4	164.8	NA
15644	105C	SIMON	AN	01/23/15	381	3.50	91.6	2.47	76.9	**10.86**	83.2	**4.25**	83.5	**0.20**	31	4.3	160.9	NA
15596	C538	HARTZOG	AN	02/25/15	348	3.10	81.1	2.74	85.5	11.00	84.2	4.25	83.5	0.15	31	5.2	176.2	-0.79
15506	1514	2S	AN	01/22/15	382	2.46	64.3	2.93	91.3	13.20	101.1	4.10	80.6	0.35	NA	NA	NA	-0.13
15540	28	BALER	AN	02/15/15	358	3.11	81.3	3.04	94.7	**11.37**	87.1	**2.93**	57.6	**0.21**	38	6.3	198.8	-1.17
15542	51	BALER	AN	01/02/15	402	3.17	83.0	2.39	74.4	11.30	86.5	4.10	80.6	0.25	36	5.5	188.9	-1.92
15592	C305	HARTZOG	AN	03/06/15	339	3.01	78.8	2.68	83.6	10.50	80.4	3.44	67.6	0.30	32	6.6	193.8	0.62
15560	25	ROBUCK	AN	01/13/15	391	2.66	69.7	2.59	80.7	10.90	83.5	4.09	80.4	0.37	38	4.9	156.8	1.30
15517	509	HOPKINS	AN	02/09/15	364	0.80	21.0	2.58	80.4	12.10	92.6	4.10	80.6	0.25	NA	NA	NA	NA
		104 HD AVG				3.82		3.21		13.06		5.09						

15558	2074	ROBUCK	AN	11/07/14	458	4.06	96.3	2.76	98.8	**13.80**	**104.5**	**4.62**	**113.5**	**0.36**	39	5.0	165.8	1.08
15559	2174	ROBUCK	AN	12/05/14	430	4.38	103.7	2.82	101.1	**12.60**	**95.5**	**3.51**	**86.2**	**0.24**	37	5.7	176.6	2.91
		2 HD AVG				4.22		2.79		13.20		4.07						
15599	516	HALL	BV	12/22/14	413	3.26	107.2	3.15	106.2	**15.62**	106.5	**3.16**	90.3	**0.25**	38	6.9	159.1	-0.42
15601	416	HALL	BV	12/22/14	413	3.06	100.7	2.94	98.9	**15.89**	108.3	**3.69**	105.4	**0.28**	37	5.9	172.3	-1.48
15603	425	HALL	BV	12/30/14	405	3.26	107.2	2.97	100.0	**14.11**	96.2	**3.26**	93.1	**0.20**	37	5.5	162.2	-1.04
15602	549	HALL	BV	01/15/15	389	2.75	90.5	2.94	98.9	**15.11**	103.0	**3.72**	106.3	**0.32**	36.5	4.7	168.9	-2.58
15600	585	HALL	BV	01/05/15	399	2.86	94.0	2.85	96.0	**12.64**	86.2	**3.69**	105.4	**0.23**	35	6.1	166.5	-1.17
		5 HD AVG				3.04		2.97		**14.67**		**3.50**						
15567	529	LINCOLN	GV	03/25/15	320	3.86	110.5	3.53	110.0	14.69	109.6	4.74	114.2	0.25	38	7.1	237.3	-1.32
15564	516	LINCOLN	GV	03/13/15	332	3.53	101.1	3.32	103.5	13.48	100.6	4.60	110.8	0.24	40	6.7	197.9	-3.24
15565	507	LINCOLN	GV	03/01/15	344	3.75	107.4	3.15	98.3	13.16	98.2	4.40	106.0	0.25	35.5	6.8	203.7	2.51
15570	2C	WITT	GV	03/02/15	343	3.66	104.9	3.35	104.3	14.05	104.9	3.57	86.0	0.25	39	6.3	235.2	-1.43
15568	514	LINCOLN	GV	03/12/15	333	3.39	97.2	3.15	98.0	12.83	95.7	3.97	95.7	0.29	33	5.9	171.0	-1.12
15569	509	LINCOLN	GV	03/05/15	340	3.39	97.2	3.10	96.7	12.18	90.9	4.33	104.3	0.30	35.5	7.1	209.3	-0.49
15566	521	LINCOLN	GV	03/17/15	328	3.32	95.2	2.99	93.1	12.96	96.7	3.91	94.2	0.26	36	6.0	187.0	-2.38
15571	214C	WITT	GV	03/09/15	336	3.04	87.0	3.11	96.9	13.85	103.4	3.70	89.2	0.31	35	6.4	211.8	-1.96
		AVG 8 HD				3.49		3.21		13.4		4.15						
15744	500C	BENNETT	LMF		####	4.15		0.03							34	####	1.8	NA
15534	1503	4B	RA	02/23/15	350	3.88	104.4	3.51	112.5	14.89	119.8	4.25	103.2	0.31	41	6.4	216.9	0.11
15645	102C	SIMON	RA	02/11/15	362	4.69	126.0	3.04	97.4	**11.01**	88.6	**4.13**	100.2	**0.27**	37	6.5	196.6	NA
15547	504C	MATTOX	RA	02/17/15	356	3.62	97.2	3.52	112.8	12.29	98.9	4.24	102.9	0.21	40	6.9	221.5	3.02
15546	503	MATTOX	RA	02/20/15	353	3.60	96.7	2.90	92.9	13.44	108.1	4.44	107.8	0.21	33	5.4	173.7	-1.54
15535	1501	4B	RA	02/19/15	354	3.35	90.0	3.06	98.2	12.82	103.1	4.14	100.5	0.41	39	6.4	185.6	0.84
15545	501	MATTOX	RA	02/10/15	363	3.62	97.2	3.04	97.4	11.78	94.8	3.52	85.4	0.20	37	5.0	181.0	1.23
15647	103C	SIMON	RA	02/01/15	372	3.35	90.0	2.78	89.2	**10.84**	87.2	**4.15**	100.7	**0.36**	28	4.9	140.3	NA
		AVG 7 HD				3.72		3.12		12.43		4.12						
15632	1X	PEETZ	SM	01/31/15	373	4.13	109.7	3.43	108.6	16.27	115.3	3.31	88.0	0.21	38	5.9	190.8	-2.40
15530	B747	SLOUP	SM	11/20/14	445	4.26	113.3	3.10	98.1	**14.06**	99.6	**3.84**	102.1	**0.30**	38.5	5.6	170.6	-0.57
15630	32A	PEETZ	SM	02/02/15	371	3.62	96.2	3.25	102.8	16.24	115.1	3.39	90.2	0.24	31.5	5.4	204.6	1.81
15633	51Y	PEETZ	SM	**03/25/15**	320	3.57	95.0	3.31	104.8	13.22	93.7	4.30	114.4	0.24	35	6.6	177.9	0.20
15631	51Z	PEETZ	SM	**04/01/15**	313	3.53	93.8	3.35	106.0	12.57	89.1	4.27	113.6	0.30	29	5.7	227.4	2.14
15528	B617	SLOUP	SM	11/22/14	443	3.72	99.0	2.90	91.8	14.10	99.9	3.53	93.9	0.32	40	5.6	160.7	1.70
15529	B240	SLOUP	SM	12/12/14	423	3.53	93.8	2.77	87.8	12.33	87.4	3.69	98.1	0.28	37.5	5.8	181.2	0.75
		AVG 7 HD				3.76		3.16		14.11		3.76						
15634	21Z	PEETZ	SMA	02/04/15	369	3.87	118.6	3.27	122.2	11.79	97.3	3.85	105.5	0.25	33	5.9	178.0	-0.29
15555	C135	CIRCLE JC	SMA	01/05/15	399	3.82	117.2	2.83	105.5	13.25	109.3	3.62	99.2	0.17	35	5.6	217.7	0.35
15629	59X	PEETZ	SMA	11/02/14	463	3.13	95.9	2.96	110.4	15.03	124.0	3.70	101.4	0.24	37.5	4.7	165.6	1.57
15556	C142	CIRCLE JC	SMA	02/25/15	348	3.63	111.5	2.61	97.6	12.62	104.1	3.09	84.7	0.19	31	5.2	173.1	-0.55

15635	22A	PEETZ	SMA	02/10/15	363	3.26	100.0	2.88	107.4	11.31	93.3	4.09	112.1	0.35	33.5	6.0	181.0	-2.54
15554	C184	CIRCLE JC	SMA	02/22/15	351	2.92	89.6	2.46	92.0	10.99	90.7	3.81	104.4	0.18	32.5	5.2	202.8	0.24
15557	C190	CIRCLE JC	SMA	03/10/15	335	2.83	86.8	2.36	88.0	10.59	87.4	3.41	93.4	0.17	30	4.9	183.0	1.41
15553	C192	CIRCLE JC	SMA	02/27/15	346	2.62	80.2	2.12	79.0	11.44	94.4	3.62	99.2	0.19	28	4.3	150.9	0.79
		AVG 8 HD				3.26		2.68		12.12		3.65						

INDEX	SMN	ON TST	OFF TST	DATE	DM CONV	PEL VER	PEL HOR	PEL AREA	HIP HGHT	EID NO		
129.7	G85	790	1378	02/08/16	5.38	12	15	180	51	982000	375478	194
120.5	VG95	505	1148	02/08/16	5.31	12	15	180	51.5	982000	375524	177
119.0	VG95	790	1333	02/08/16	5.37	13	15	195	50.5	982000	375478	198
117.5	G95	725	1218	02/08/16	5.40	13	16	208	51	982000	375477	134
115.7	VG95	778	1250	02/08/16	4.71	13	15	195	52.5	982000	375524	209
114.9	RT	645	1125	02/08/16	5.06	12	15	180	51.5	982000	375524	199
113.7	VG90	890	1348	02/08/16	5.60	13	16	208	51.5	982000	374831	66
113.3	G85	995	1508	02/08/16	6.14	14	16	224	52.5	982000	375646	538
112.0	G95	685	1163	02/08/16	5.65	13	15	195	52	982000	375524	162
111.3	VG95	735	1283	02/08/16	5.12	14	16	224	51	982000	375478	230
110.9	VG90	580	1098	02/08/16	5.05	12	15	180	51	982000	375524	208
110.0	VG95	693	1135	02/08/16	5.21	11	15	165	50.5	982000	375524	196
109.5	VG95	800	1285	02/08/16	5.83	13	17	221	52.5	982000	375477	456
109.2	NS	628	1035	02/08/16	5.40	12	16	192	50.5	982000	375524	201
108.8	G95	843	1350	02/08/16	6.05	13	18	234	53	982000	375477	458
108.7	G90	650	1150	02/08/16	4.70	14	15	210	49.5	982000	375524	193
108.4	G95	700	1203	02/08/16	5.17	13	15	195	51	982000	375646	534
108.3	G95	643	1080	02/08/16	5.41	11	14	154	52	982000	375524	188
108.0	VG95	785	1308	02/08/16	4.76	14	16	224	52	982000	375478	199
107.9	G90	693	1178	02/08/16	5.79	13	15	195	50.5	982000	375524	170
107.8	VG95	805	1300	02/08/16	3.44	13	15	195	52.5	982000	375477	442
107.7	VG95	950	1345	02/08/16	6.99	15	16	240	52	982000	375477	485
107.2	VG95	923	1405	02/08/16	4.60	12	15	180	51.5	982000	375477	480
107.0	G95	778	1268	02/08/16	6.60	13	16	208	51	982000	375478	224
106.9	VG95	860	1280	02/08/16	5.80	13	16	208	51.5	982000	375646	516
106.9	G90	735	1198	02/08/16	5.24	13	15	195	51	982000	375477	125
106.8	VG95	918	1413	02/08/16	4.37	12	16	192	52	982000	375477	472
106.5	VG95	918	1383	02/08/16	6.83	13	15	195	53.5	982000	375478	229
106.3	VG95	848	1300	02/08/16	5.34	12	14	168	51	982000	375477	476
106.2	VG95	708	1190	02/08/16	5.24	11	17	187	51.5	982000	375524	169
105.3	VG95	655	1123	02/08/16	5.16	12	15	180	51.5	982000	375524	206
105.2	VG95	543	988	02/08/16	4.73	12	15	180	50.5	982000	375524	171
105.1	VG95	828	1253	02/08/16	5.91	11	16	176	51.5	982000	375477	479
105.0	VG95	628	1110	02/08/16	5.47	12	16	192	50	982000	375477	99
99.6	VG90	753	1203	02/08/16	4.70	12	15	180	50	982000	375646	497
104.9	VG95	708	1218	02/08/16	5.96	13	16	208	51	982000	375478	204
104.6	VG95	820	1288	02/08/16	6.29	12	16	192	52	982000	375478	207
104.5	VG90	785	1220	02/08/16	5.54	13	17	221	51	982000	375477	445
104.1	G50	668	1150	02/08/16	5.68	11	15	165	50	982000	375477	121
104.0	VG95	668	1093	02/08/16	3.55	12	15	180	50	982000	375524	178
103.9	VG95	963	1378	02/08/16	6.55	13	16	208	51.5	982000	375646	513
103.7	VG95	908	1310	02/08/16	5.50	14	17	238	51.5	982000	375477	478
103.6	G95	840	1280	02/08/16	6.26	12	16	192	51.5	982000	375646	505
103.3	G90	618	1058	02/08/16	4.67	11	15	165	49.5	982000	375524	197
103.2	VG95	653	1133	02/08/16	4.66	13	15	195	49.5	982000	375477	127
102.7	VG95	700	1150	02/08/16	3.68	12	16	192	51.5	982000	375524	205
102.3	G85	853	1233	02/08/16	6.38	12	15	180	50.5	982000	375646	491
101.7	VG95	645	1100	02/08/16	5.04	13	15	195	50.5	982000	375524	203
101.5	G95	705	1203	02/08/16	5.32	12	16	192	51	982000	375646	502
100.9	G95	758	1208	02/08/16	5.13	12	15	180	52	982000	375477	481
100.7	NS	743	1190	02/08/16	5.67	11	13	143	50	982000	375477	105
100.7	VG95	718	1155	02/08/16	6.04	13	17	221	51.5	982000	375524	172

100.7	VG95	693	1175	02/08/16	5.64	12	15	180	50	982000	375478	233
100.6	VG95	938	1290	02/08/16	5.34	13	17	221	52.5	982000	375477	449
100.4	G85	800	1210	02/08/16	5.99	12	15	180	51	982000	375646	536
100.4	G85	598	1005	02/08/16	4.43	12	14	168	47	982000	375477	137
100.3	NS	818	1223	02/08/16	6.10	12	14	168	51	982000	375477	452
100.2	G90	725	1178	02/08/16	6.83	12	14	168	51	982000	375477	128
99.7	VG95	850	1293	02/08/16	5.88	13	17	221	52	982000	375646	514
99.3	VG95	870	1248	02/08/16	5.94	14	16	224	51.5	982000	375646	494
99.3	VG95	935	1313	02/08/16	7.06	13	15	195	52	982000	375477	469
98.3	G90	545	1005	02/08/16	NA	12	15	180	49.5	982000	375477	109
98.3	VG95	710	1168	02/08/16	4.93	12	16	192	49.5	982000	375478	223
98.1	VG95	773	1180	02/08/16	5.91	13	16	208	51	982000	375646	499
98.0	VG95	563	985	02/08/16	4.63	12	15	180	50.5	982000	375477	123
98.0	VG95	900	1315	02/08/16	6.29	13	16	208	51.5	982000	375646	508
97.8	F50	908	1268	02/08/16	8.93	14	16	224	52.5	982000	375646	528
97.2	G85	765	1155	02/08/16	6.38	12	17	204	52	982000	375646	509
97.2	VG95	795	1203	02/08/16	4.98	12	15	180	52.5	982000	375478	216
97.0	G85	748	1098	02/08/16	6.82	11	15	165	49.5	982000	374831	82
97.0	VG95	680	1075	02/08/16	5.58	12	16	192	50	982000	375478	209
96.7	G95	473	925	02/08/16	4.80	11	14	154	48.5	982000	375477	101
96.6	NS	650	1090	02/08/16	3.80	11	15	165	51	982000	375478	213
96.3	G90	798	1205	02/08/16	3.87	12	15	180	49.5	982000	375646	504
95.6	G90	743	1145	02/08/16	5.08	11	15	165	50	982000	375478	237
94.7	VG95	718	1153	02/08/16	5.27	13	15	195	51	982000	375646	492
94.6	VG95	683	1040	02/08/16	4.66	12	15	180	50	982000	375646	540
94.5	VG95	850	1248	02/08/16	6.02	12	15	180	53	982000	375478	259
94.0	VG95	748	1198	02/08/16	4.82	12	15	180	52.5	982000	375646	533
94.0	VG95	753	1143	02/08/16	5.78	12	15	180	51	982000	375646	511
93.9	G95	863	1278	02/08/16	6.16	12	15	180	52.5	982000	375478	221
93.8	NS	608	990	02/08/16	5.01	9	12	108	49.5	982000	375477	130
93.4	VG95	788	1153	02/08/16	5.00	13	17	221	52	982000	375646	495
93.3	G95	843	1240	02/08/16	7.70	14	16	224	51	982000	375646	506
91.4	VG95	680	1078	02/08/16	6.12	11	15	165	49	982000	375477	92
90.8	G85	735	1120	02/08/16	6.46	12	15	180	50.5	982000	375646	532
90.1	VG95	485	910	02/08/16	5.45	12	15	180	49	982000	375524	185
90.1	NS	638	1048	02/08/16	5.99	11	12	132	49	982000	375477	141
89.6	G80	603	985	02/08/16	5.34	12	14	168	50	982000	375477	93
89.4	G85	730	1133	02/08/16	5.69	12	15	180	51	982000	375478	201
87.0	VG95	865	1178	02/08/16	6.99	13	15	195	50.5	982000	375477	463
86.2	VG95	723	1068	02/08/16	5.55	12	14	168	49	982000	375478	225
86.0	NS	548	865	02/08/16	5.50	12	15	180	48.5	982000	375524	163
85.8	G90	705	1053	02/08/16	4.61	10	15	150	52	982000	375477	135
85.8	G90	488	905	02/08/16	5.14	13	15	195	49.5	982000	375477	98
85.7	NS	588	970	02/08/16	NA	12	14	168	50	982000	375477	119
84.9	G90	548	940	02/08/16	NA	12	14	168	48	982000	375477	129
83.3	G85	608	955	02/08/16	5.28	12	14	168	49	982000	375478	208
83.2	NS	845	1120	02/08/16	11.61	NA	NA	NA	NA	982000	375646	526
82.2	VG95	740	1088	02/08/16	5.24	13	15	195	51.5	982000	375646	507
82.0	VG95	605	960	02/08/16	5.50	13	16	208	51	982000	375646	524
78.6	NS	573	910	02/08/16	7.97	12	15	180	51.5	982000	375478	210
77.6	VG95	715	1013	02/08/16	7.42	12	14	168	49.5	982000	375478	192
63.3	NS	850	940	02/08/16	NA	NA	NA	NA	NA	982000	375646	529

101.9	VG95	808	1263	02/08/16	5.60	13	16	208	51	982000	375478	227
98.1	G90	723	1213	02/08/16	5.93	13	16	208	52	982000	375478	211
104.3	VG95	938	1303	02/08/16	6.61	12	15	180	54	982000	375477	102
103.3	VG95	870	1213	02/08/16	6.40	13	15	195	52	982000	375477	132
100.3	G90	838	1203	02/08/16	5.58	12	15	180	51	982000	375477	106
98.3	G95	835	1143	02/08/16	6.95	12	15	180	49	982000	375477	117
93.8	G95	818	1138	02/08/16	5.42	13	14	182	52	982000	375477	95
110.7	VG90	698	1130	02/08/16	4.92	13	16	208	52	982000	375478	219
102.9	VG95	708	1103	02/08/16	4.97	12	15	180	51.5	982000	375478	215
102.6	VG90	665	1085	02/08/16	11.09	12	16	192	52	982000	375478	220
101.9	VG95	738	1148	02/08/16	4.93	13	17	221	51	982000	375478	240
96.7	G95	668	1048	02/08/16	5.14	12	13	156	50	982000	375478	205
96.3	G90	675	1055	02/08/16	5.67	13	15	195	52.5	982000	375478	222
95.1	NS	608	980	02/08/16	4.68	12	14	168	50	982000	375478	195
94.2	NS	705	1045	02/08/16	5.91	13	15	195	51	982000	375478	202
0.0	VG95	670	1135	02/08/16		13	16	208	51	982000	375524	161
110.4	VG95	793	1228	02/08/16	5.40	13	16	208	51.5	982000	375646	515
105.2	G90	575	1100	02/08/16		13	15	195	52	982000	375477	139
101.7	G90	848	1253	02/08/16	6.50	12	18	216	52.5	982000	375646	539
101.0	G90	620	1023	02/08/16	4.98	12	14	168	49.5	982000	375646	510
97.2	VG95	710	1085	02/08/16	6.45	12	15	180	51.5	982000	375646	527
94.7	NS	698	1103	02/08/16	5.59	12	15	180	49	982000	375646	503
90.6	NS	660	1035	02/08/16		11	13	143	49	982000	375477	113
107.9	VG95	818	1280	02/08/16	5.19	13	15	195	51	982000	375477	133
104.5	VG95	903	1380	02/08/16	5.00	13	16	208	52	982000	375646	537
102.3	G95	800	1205	02/08/16	6.63	13	16	208	50	982000	375477	114
99.5	G90	660	1060	02/08/16	6.00	12	13	156	51	982000	375477	136
97.8	NS	653	1048	02/08/16	5.95	13	15	195	49	982000	375477	112
97.1	VG95	868	1285	02/08/16	6.89	13	15	195	52	982000	375646	493
91.3	VG95	778	1173	02/08/16	6.86	14	15	210	52	982000	375646	530
110.9	NS	775	1208	02/08/16	5.93	12	15	180	51	982000	375477	124
109.8	G90	700	1128	02/08/16	5.18	14	17	238	51	982000	375478	236
108.0	VG95	1020	1370	02/08/16	9.74	14	15	210	50.5	982000	375477	110
102.5	VG95	503	910	02/08/16	4.70	11	15	165	49	982000	375478	226

101.3	VG90	680	1045	02/08/16	6.20	12	15	180	51	982000	375477	97
92.6	VG95	538	865	02/08/16	5.05	13	15	195	49	982000	375478	241
88.2	G90	473	790	02/08/16	5.25	12	14	168	48	982000	375478	232
87.1	NS	440	733	02/08/16	5.04	11	13	143	47	982000	375478	196