

PID	Calcd Grade	Tot ExCred	Final Score	Grade
A08547177	85.4	1.55	86.9	B
A12685986	77.1	2.50	79.6	B-
A12870957	88.1	0.00	88.1	B+
A13007687	93.0	0.16	93.1	A
A13169208	76.1	0.00	76.1	C+
A13369168	90.0	0.00	90.0	A-
A13391284	88.5	1.88	90.4	A-
A13426757	101.2	0.00	101.2	A+
A13523070	86.3	2.50	88.8	B+
A13569749	95.2	0.00	95.2	A/P
A13651194	92.9	2.50	95.4	A
A13706875	91.1	2.50	93.6	A
A13754421	101.6	0.63	102.2	A+
A13763761	65.1	0.63	65.8	C-
A13765266	88.3	0.00	88.3	B+
A13837230	87.1	0.16	87.2	B
A13915047	76.6	2.50	79.1	B-
A13935082	90.2	0.94	91.1	A-
A13935712	98.3	2.50	100.8	A
A13956592	75.6	1.25	76.9	C+
A14084642	91.4	1.25	92.7	A
A14120565	95.7	0.00	95.7	A
A14121615	92.5	0.47	93.0	A
A14334988	85.8	1.25	87.0	B
A14338785	85.5	2.50	88.0	B+
A14340038	87.8	2.50	90.3	A-
A14369581	79.0	1.25	80.3	B-
A14396217	92.9	1.25	94.1	A
A14411235	93.5	1.35	94.9	A
A14413906	80.5	1.25	81.7	B-
A14439553	93.5	0.00	93.5	A
A14477535	76.3	1.41	77.7	C+
A14536740	86.3	1.25	87.6	B
A14545126	93.0	1.25	94.2	A/P
A14557003	95.4	0.00	95.4	A
A14576842	85.5	1.72	87.2	B
A14599409	102.5	0.00	102.5	A+
A14610025	84.7	3.75	88.4	B+
A14625906	103.5	0.00	103.5	A+
A14630756	98.8	0.47	99.2	A
A14632498	92.8	0.00	92.8	A
A14673518	101.1	0.00	101.1	A+
A14675189	93.1	0.16	93.2	A
A14740998	74.0	0.00	74.0	C
A14750308	79.5	2.50	82.0	B/P
A14753914	89.0	2.50	91.5	A-
A14802532	86.8	1.25	88.1	B+
A14806513	104.9	1.25	106.2	A+
A14815138	85.8	1.25	87.1	B
A14847450	99.2	0.31	99.5	A
A14887947	82.2	2.50	84.7	B
A14905362	90.7	2.50	93.2	A
A14940336	93.9	0.00	93.9	A/P
A15029498	93.9	0.00	93.9	A
A15079155	84.3	2.50	86.8	B
A15101170	85.2	0.00	85.2	B
A15109137	86.3	0.31	86.6	B
A15112749	75.3	0.00	75.3	C+
A15155513	93.4	2.85	96.2	A
A15192336	92.5	2.80	95.3	A

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A15196594	97.8	0.00	97.8	A
A15207938	91.4	0.00	91.4	A-
A15208926	94.3	1.25	95.5	A
A15218674	89.2	2.50	91.7	A-
A15240661	82.9	1.25	84.1	B
A15285159	87.2	2.50	89.7	A-
A15290303	78.5	0.00	78.5	C/P
A15306683	72.2	1.55	73.8	C
A15308598	80.2	0.00	80.2	B-
A15312864	81.4	1.25	82.7	C+/P
A15322099	92.5	0.00	92.5	A-
A15377614	69.5	0.00	69.5	C/P
A15378348	90.7	0.00	90.7	A-
A15378625	98.3	1.25	99.5	A
A15381742	91.1	1.25	92.4	A-
A15383078	99.7	0.16	99.9	A
A15385225	87.2	1.25	88.5	B+
A15385612	86.5	2.03	88.5	B+
A15388797	84.3	2.50	86.8	B
A15390176	77.6	0.00	77.6	C+
A15392153	101.6	1.25	102.9	A+
A15393282	98.8	1.35	100.1	A
A15395539	85.6	2.50	88.1	B+
A15395951	80.5	2.34	82.8	B
A15404425	75.1	2.50	77.6	C+
A15404462	92.8	0.00	92.8	A
A15404804	77.1	2.50	79.6	B-
A15406205	86.8	2.50	89.3	A-
A15407311	93.3	0.00	93.3	A
A15420978	87.4	1.25	88.7	B+
A15424155	74.2	2.50	76.7	C+
A15428681	94.9	2.50	97.4	A
A15433475	97.8	2.50	100.3	A
A15439176	102.0	0.94	103.0	A+
A15444147	100.1	1.25	101.4	A+
A15444966	92.1	1.72	93.8	A
A15454716	102.5	1.25	103.8	A+
A15457322	97.8	0.00	97.8	A
A15462965	86.1	1.25	87.4	B
A15464709	100.1	1.25	101.4	A+
A15467046	95.9	2.44	98.3	A
A15467441	93.4	0.00	93.4	A
A15467551	88.1	0.10	88.2	B+
A15472391	100.6	1.72	102.3	A+
A15472509	84.7	3.50	88.2	B+
A15473081	96.3	1.25	97.6	A
A15474020	76.9	2.50	79.4	B-/P
A15474399	90.2	1.25	91.4	A-/P
A15481977	84.7	2.05	86.7	B
A15484911	85.3	1.25	86.5	B
A15486591	87.0	1.72	88.7	B+
A15490020	84.2	1.25	85.4	B/P
A15494196	93.1	1.25	94.3	A
A15496746	84.7	0.94	85.6	B
A15502193	92.5	1.25	93.8	A
A15503974	98.3	1.25	99.5	A
A15505218	90.7	0.00	90.7	A-
A15505662	74.2	2.50	76.7	C+
A15506531	93.4	0.00	93.4	A/P
A15506953	83.1	0.00	83.1	B

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A15507377	98.8	3.70	102.5	A+
A15508683	84.4	1.25	85.7	B
A15509496	87.2	1.25	88.5	B+
A15509667	92.1	1.25	93.3	A
A15509769	93.0	1.25	94.2	A
A15513031	75.8	0.00	75.8	C+
A15515343	88.3	2.50	90.8	A-
A15517313	93.9	2.50	96.4	A
A15517672	90.5	0.00	90.5	A-
A15520054	93.5	0.00	93.5	A
A15521964	96.8	0.00	96.8	A/P
A15522420	79.5	0.10	79.6	B-
A15523391	99.7	2.50	102.2	A+
A15525755	80.5	1.25	81.7	B-
A15529179	87.2	0.16	87.4	B
A15529501	82.6	0.00	82.6	B-
A15532796	78.5	2.45	81.0	B-
A15532807	89.0	2.50	91.5	A-
A15532896	99.2	0.00	99.2	A
A15539379	81.4	0.00	81.4	B-
A15542872	94.8	1.25	96.0	A
A15544144	78.3	0.00	78.3	C+
A15545591	86.7	1.25	88.0	B+
A15548280	81.9	2.50	84.4	B
A15548430	100.6	2.70	103.3	A+
A15550172	92.1	0.00	92.1	A-
A15551918	76.6	1.88	78.5	C+
A15553734	94.4	2.50	96.9	A
A15555141	92.8	1.25	94.1	A
A15559312	85.4	0.00	85.4	B
A15559429	90.7	2.50	93.2	A
A15559458	100.2	0.00	100.2	A
A15561867	90.2	3.30	93.5	A
A15562332	82.9	1.25	84.1	B
A15566954	73.7	1.25	75.0	C
A15567107	80.0	0.00	80.0	B-
A15578541	87.2	0.00	87.2	B/P
A15579778	73.7	2.50	76.2	C+
A15582114	89.5	2.80	92.3	A-
A15583075	96.7	0.26	96.9	A
A15584656	80.9	0.16	81.1	B-
A15584748	85.8	1.25	87.0	B
A15584927	93.1	0.00	93.1	A
A15585984	93.5	2.50	96.0	A
A15587124	92.9	1.25	94.1	A
A15588429	93.3	1.25	94.6	A
A15597519	80.0	0.00	80.0	B-
A15605227	85.4	0.00	85.4	B
A15607081	85.0	2.50	87.5	B
A15611101	75.9	1.25	77.2	C+
A15614552	99.2	1.25	100.5	A
A15619342	83.4	0.00	83.4	B
A15622895	87.1	0.00	87.1	B
A15624230	83.6	0.31	83.9	B
A15626005	91.1	1.65	92.8	A
A15629660	87.1	0.00	87.1	B
A15630272	94.8	1.25	96.0	A
A15634426	93.1	1.25	94.3	A
A15638941	98.3	1.25	99.5	A
A15641611	85.4	0.00	85.4	B

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A15642810	87.0	1.45	88.4	B+
A15652908	86.3	0.00	86.3	B
A15660577	75.8	1.25	77.0	C+
A15667257	104.4	0.00	104.4	A+
A15668320	94.9	0.40	95.3	A
A15670400	93.9	0.00	93.9	A
A15673149	87.4	0.94	88.4	B+
A15679721	84.8	1.25	86.1	B
A15702421	89.0	0.00	89.0	B+
A15711717	72.4	0.00	72.4	C
A15734260	74.9	2.50	77.4	C+
A15738170	91.0	1.25	92.2	A-
A15746436	87.0	0.00	87.0	B
A15767089	82.4	0.00	82.4	B/P
A15770307	83.8	1.25	85.1	B
A15771250	85.0	1.25	86.3	B
A15773573	78.3	0.00	78.3	C+
A15780394	84.7	1.25	85.9	B
A15780562	94.4	2.50	96.9	A
A15785911	103.5	0.16	103.6	A+
A15791037	93.9	0.10	94.0	A
A15793938	102.0	0.00	102.0	A+
A15798408	92.8	1.25	94.1	A
A15803232	98.8	2.50	101.3	A+
A15803987	87.3	1.18	88.5	B+
A15805610	73.2	0.00	73.2	C
A15808638	97.2	0.94	98.1	A
A15809647	95.4	0.00	95.4	A
A15809850	86.8	3.75	90.6	A-
A15812098	90.0	1.25	91.2	A-
A15816368	74.2	0.00	74.2	C
A15816451	78.5	0.70	79.2	B-
A15822423	71.4	1.25	72.7	C
A15829188	101.2	0.00	101.2	A+
A15832882	87.9	2.60	90.5	A-
A15837572	78.5	0.00	78.5	C+
A15837934	93.8	0.00	93.8	A
A15844097	105.9	2.50	108.4	A+
A15851365	84.2	2.50	86.7	B
A15853034	100.6	0.16	100.8	A
A15858525	78.0	0.00	78.0	C+
A15868958	100.2	0.63	100.8	A
A15876717	98.8	1.25	100.0	A
A15878901	84.9	1.45	86.3	B
A15891139	87.6	1.25	88.8	B+
A15894328	99.2	0.94	100.2	A
A15895906	77.6	1.45	79.0	B-
A15904376	91.0	0.00	91.0	A-
A15906828	95.9	1.25	97.1	A
A15917448	76.7	0.00	76.7	C+
A15923702	85.8	1.25	87.1	B
A15932612	94.9	1.45	96.4	A
A15935048	92.6	1.25	93.8	A
A15944830	91.6	2.80	94.4	A
A15949529	88.5	0.47	89.0	B+
A15954760	90.2	1.09	91.3	A-
A15955072	91.9	0.00	91.9	A-
A15962161	84			