

**Test Equipment Co.
Total Battery Management (TBM)
Inventory Action Report**

Battery ID	Test Date	Operator	Battery Type	Serial #	Battery Cost	# of Cells	Rated Capacity	Corrected Capacity	% Capacity	Cells to Replace	Repair Cost	Repair Date	Purchase Date	Warranty End Date
203B	7/18/08	Keith D	Deka	D1445	\$2,500	18	680	610	89.7	None	\$0		6/1/03	6/1/08
203B	1/4/09	Keith D	Deka	D1445	\$2,500	18	680	575	84.56	None	\$0		6/1/03	6/1/08
305	5/2/08	201	GNB	GHZ2879	\$3,275	18	1000	849.6	84.96	None	\$0		8/1/07	8/1/12
3068	4/14/08	Joe K	GNB	239864-6	\$2,900	18	1105	843.2	80.3	3,7,13	\$0		11/27/03	11/27/08
510	3/28/08	Keith D	12-85-13	21345	\$1,800	12	510	328.7	64.45	Scrap	\$0		3/5/01	3/5/06
801	2/7/08	John S	18-085-25	762234	\$2,500	18	1020	828.2	81.2	7	\$300	2/20/08	12/29/02	12/29/07
801	2/23/08	John D	18-085-25	762234	\$2,500	18	1020	851.7	83.5	None	\$0		12/29/02	12/29/07
803	2/4/08	Keith D	Exide	1234ABC	\$2,600	18	750	614.3	81.9	4,7	\$0	2/18/08	2/28/03	2/29/08
803	2/20/08	Keith D	Exide	1234ABC	\$2,600	18	750	633.8	84.5	None	\$0		2/28/03	2/29/08
804	6/7/07	Frank K	18-C085-25	K06691P-00	\$3,475	18	1020	875.2	85.8	None	\$0		9/9/03	9/9/08
804	12/8/07	Frank K	18-C085-25	K06691P-00	\$3,475	18	1020	860.9	84.4	None	\$0		9/9/03	9/9/08
804	6/30/08	Frank K	18-C085-25	K06691P-00	\$3,475	18	1020	855.8	83.9	None	\$0		9/9/03	9/9/08
805	1/2/08	Keith D	Douglas	123444	\$3,875	24	1020	850	83.33	1,2,4	\$0	1/15/08	6/9/04	12/29/09
806	7/1/08	John S	12C100-7	12234	\$1,875	12	510	437	85.7	11	\$220	7/9/08	11/20/02	11/20/07
806	7/11/08	John S	12C100-7	12234	\$1,875	12	510	460.5	90.3	None	\$0		11/20/02	11/20/07
807	2/7/08	Keith D	18G-125-13	RRR555	\$2,855	18	750	623.25	83.1	2,17,18	\$0		6/7/06	6/7/11
808	9/4/08	Keith D	GNB	QQQ1234	\$1,050	12	510	428	83.92	4	\$290	9/6/08	6/9/03	6/9/08
0408-18	5/19/09	Eric	18-125-17	408-3609	\$3,885	18	1000	868.09	86.81	6,14	\$0		4/22/07	4/22/12

Total Repair Costs = \$810

*Battery replacement is recommended if battery capacity falls below 80% of its original Rated Capacity (refer to individual battery test reports for more detailed description)

*Cells to Replace column = Cells that have fallen below 1.70V and are below 80% capacity during the course of a test.

“Scrap” indication = More than 4 cells failed during a test and battery replacement is recommended.