Annual Report 2011

Exporter Information:

Name:	Battery & Components, Inc. dba Commercial Battery
Address:	Camino Maquiladora Ste K/L San Diego, CA 92154
EPA ID Number	CAR 000 206 656

Consignee Information:

Name:	Oxidos y Pigmentos Mexicanos, S.A. de C.V.
Address:	Calle Dos Oriente #137 Ciudad Industrial, Tijuana, B.C. Mexico

Hazardous Waste Exported:

Name:	Spent Lead Acid Batteries, whole, filled with acid
HW RCRA Codes	D002, D008
DOT Hazard Class	UN2794, Waste batteries, wet, filled with acid, **8**, PG III.

Transporters Used

Name	Ricardo Camacho dba Frontier Freight
EPA ID No.	CAR 000 206 615
Name	Miguel Rios dba M Rios Trucking
EPA ID No.	CAR 000 217 547

Month	Exported Amount in Pounds	Exported Amount in Kilograms	Qty Shipments	Notification
January	1,517,427.44	688,394.25	21	*With Acknowledment of Conscent 001228/8E/10*
February	1,459,929.48	662,309.79	36	*With Acknowledment of Conscent 001228/8E/10*
March	1,717,445.29	779,134.10	42	*With Acknowledment of Conscent 001228/8E/10*
April	1,745,635.18	791,922.69	42	*With Acknowledment of Conscent 001228/8E/10*
May	1,841,540.99	835,431.20	44	*22 w/AofC 001228/8E/10, 22 w/AofC 002097/3E/11*
June	1,407,451.84	638,502.85	34	*With Acknowledment of Conscent 002097/3E/11*
July	1,677,015.18	760,792.62	41	*With Acknowledment of Conscent 002097/3E/11*
August	2,092,141.63	949,118.37	50	*With Acknowledment of Conscent 002097/3E/11*
September	1,685,854.48	764,802.65	42	*With Acknowledment of Conscent 002097/3E/11*
October	1,946,304.86	882,958.25	46	*With Acknowledment of Conscent 002097/3E/11*
November	1,926,418.41	873,936.58	47	*With Acknowledment of Conscent 002097/3E/11*
December	2,148,088.32	974,499.08	52	*With Acknowledment of Conscent 002097/3E/11*
	21,165,253.10	**9,601,802.43**	497	

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalities for submitting false information including the possibility of fine and imprisionment.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

JANUARY 2011
Enero 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observaciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1			001228/8E/10	006707044JJK	132	01/03/11	Baterías de Plomo-Acido Usadas	C, T	18,860.69	41,580.00	M Rios	17	1049.2	40,530.75		09/05/11
2			001228/8E/10	006707045JJK	133	01/04/11	Baterías de Plomo-Acido Usadas	C, T	19,268.93	42,480.00	M Rios	16	987.5	41,492.47		07/09/11
3			001228/8E/10	006707061JJK		01/06/11	Baterías de Plomo-Acido Usadas	C, T		43,920.00	M Rios	13	802.4	43,117.63		07/09/11
4			001228/8E/10	006707062JJK		01/06/11	Baterías de Plomo-Acido Usadas	C, T		42,420.00	M Rios	16	987.5	41,432.47		07/09/11
5			001228/8E/10	006707063JJK		01/07/11	Baterías de Plomo-Acido Usadas	C, T		44,600.00	M Rios	16	987.5	43,612.47		09/05/11
6			001228/8E/10	006707064JJK		01/10/11	Baterías de Plomo-Acido Usadas	C, T		40,980.00	M Rios	16	987.5	39,992.47		07/09/11
7			001228/8E/10	006707065JJK		01/11/11	Baterías de Plomo-Acido Usadas	C, T		45,048.00	R Camacho	17	1049.2	43,998.75		09/05/11
8			001228/8E/10	006707066JJK		01/12/11	Baterías de Plomo-Acido Usadas	C, T		41,460.00	M Rios	16	987.5	40,472.47		07/09/11
9			001228/8E/10	006707067JJK		01/12/11	Baterías de Plomo-Acido Usadas	C, T		38,900.00	M Rios	13	802.4	38,097.63		09/05/11
10			001228/8E/10	006707068JJK		01/14/11	Baterías de Plomo-Acido Usadas	C, T		40,290.00	M Rios	13	802.4	39,487.63		07/09/11
11			001228/8E/10	006707069JJK		01/18/11	Baterías de Plomo-Acido Usadas	C, T		42,800.00	M Rios	15	925.8	41,874.19		07/09/11
12			001228/8E/10	006707070JJK		01/19/11	Baterías de Plomo-Acido Usadas	C, T		43,360.00	M Rios	14	864.1	42,495.91		07/09/11
13			001228/8E/10	006707071JJK		01/19/11	Baterías de Plomo-Acido Usadas	C, T		44,240.00	M Rios	18	1111.0	43,129.03		07/09/11
14			001228/8E/10	006707072JJK		01/20/11	Baterías de Plomo-Acido Usadas	C, T		41,360.00	M Rios	17	1049.2	40,310.75		07/09/11
15			001228/8E/10	006707073JJK		01/24/11	Baterías de Plomo-Acido Usadas	C, T		41,920.00	M Rios	18	1111.0	40,809.03		09/05/11
16			001228/8E/10	006707074JJK		01/25/11	Baterías de Plomo-Acido Usadas	C, T		42,262.00	M Rios	17	1049.2	41,212.75		07/09/11
17			001228/8E/10	006707091JJK		01/26/11	Baterías de Plomo-Acido Usadas	C, T		41,760.00	M Rios	16	987.5	40,772.47		07/09/11
18			001228/8E/10	006707075JJK		01/26/11	Baterías de Plomo-Acido Usadas	C, T		43,720.00	M Rios	18	1111.0	42,609.03		09/05/11
19			001228/8E/10	006707092JJK		01/27/11	Baterías de Plomo-Acido Usadas	C, T		37,440.00	M Rios	15	925.8	36,514.19		07/09/11
20			001228/8E/10	006707093JJK		01/31/11	Baterías de Plomo-Acido Usadas	C, T		41,020.00	M Rios	11	678.9	40,341.08		07/09/11
21			001228/8E/10	006707094JJK		01/31/11	Baterías de Plomo-Acido Usadas	C, T		42,400.00	M Rios	16	987.5	41,412.47		07/09/11
									0.000000	**883,960.00**				**863,715.71**		
										401,016.20	Kgs totales		Kgs a descargar	391,832.20		
													Saldo *(Balance)* ***AoC***	**2,660,812.44**		

JANUARY 2011

Enero 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observaciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

FEBRUARY 2011

Febrero 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad Total en lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Total Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR.710/007242	3890-1000979	001228/8E/10	006707086JJK	169	02/01/11	Baterias de Plomo-Acido Usadas	C, T	19.014910	41,920.00	M Rios	18	1111.0	40,809.03		07/14/11
2	DGGIMAR.710/007242	3890-1000980	001228/8E/10	006707087JJK	170	02/01/11	Baterias de Plomo-Acido Usadas	C, T	19.078410	42,060.00	M Rios	18	1111.0	40,949.03		07/14/11
3	DGGIMAR.710/007242	3581-1001558	001228/8E/10	006707095JJK	171	02/01/11	Baterias de Plomo-Acido Usadas	C, T	19.377792	42,720.00	M Rios	15	925.8	41,794.19		05/22/11
4	DGGIMAR.710/007242	3890-1001015	001228/8E/10	006707088JJK	171A	02/02/11	Baterias de Plomo-Acido Usadas	C, T	18.987700	41,860.00	M Rios	17	1049.2	40,810.75		07/14/11
5	DGGIMAR.710/007242	3890-1001016	001228/8E/10	006707089JJK	172	02/02/11	Baterias de Plomo-Acido Usadas	C, T	19.395940	42,760.00	M Rios	19	1172.7	41,587.31		07/14/11
6	DGGIMAR.710/007242	3581-1001565	001228/8E/10	006707096JJK	173	02/03/11	Baterias de Plomo-Acido Usadas	C, T	19.849536	43,760.00	M Rios	18	1111.0	42,649.03		05/22/11
7	DGGIMAR.710/007242	3890-1001040	001228/8E/10	006707090JJK	174	02/03/11	Baterias de Plomo-Acido Usadas	C, T	18.525020	40,840.00	M Rios	17	1049.2	39,790.75		07/14/11
8	DGGIMAR.710/007242	3890-1001166	001228/8E/10	006707097JJK	175	02/04/11	Baterias de Plomo-Acido Usadas	C, T	19.386860	42,740.00	M Rios	19	1172.7	41,567.31		07/14/11
9	DGGIMAR.710/007242	3581-1001574	001228/8E/10	006707102JJK	176	02/08/11	Baterias de Plomo-Acido Usadas	C, T	18.924192	41,720.00	M Rios	16	987.5	40,732.47		05/22/11
10	DGGIMAR.710/007242	3581-1001575	001228/8E/10	006707103JJK	177	02/08/11	Baterias de Plomo-Acido Usadas	C, T	18.652032	41,120.00	M Rios	16	987.5	40,132.47		05/22/11
11	DGGIMAR.710/007242	3890-1001201	001228/8E/10	006707098JJK	178	02/08/11	Baterias de Plomo-Acido Usadas	C, T	18.779040	41,400.00	M Rios	16	987.5	40,412.47		07/14/11
12	DGGIMAR.710/007242	3890-1001212	001228/8E/10	006707099JJK	179	02/09/11	Baterias de Plomo-Acido Usadas	C, T	20.030970	44,160.00	M Rios	19	1172.7	42,987.31		07/14/11
13	DGGIMAR.710/007242	3890-1001211	001228/8E/10	006707101JJK	150	02/09/11	Baterias de Plomo-Acido Usadas	C, T	18.416160	40,600.00	R Camacho	17	1049.2	39,550.75		07/14/11
14	DGGIMAR.710/007242	3581-1002072	001228/8E/10	006707104JJK	180	02/10/11	Baterias de Plomo-Acido Usadas	C, T	19.876752	43,820.00	M Rios	17	1049.2	42,770.75		05/22/11
15	DGGIMAR.710/007242	3581-1002071	001228/8E/10	006707105JJK	181	02/10/11	Baterias de Plomo-Acido Usadas	C, T	20.566224	45,340.00	M Rios	16	987.5	44,352.47		05/22/11
16	DGGIMAR.710/007242	3581-1002074	001228/8E/10	006707107JJK	182	02/10/11	Baterias de Plomo-Acido Usadas	C, T	19.767888	43,680.00	M Rios	15	925.8	42,754.19		05/22/11
17	DGGIMAR.710/007242	3890-1001213	001228/8E/10	006707112JJK	183	02/11/11	Baterias de Plomo-Acido Usadas	C, T	19.214500	42,360.00	M Rios	19	1172.7	41,187.31		07/14/11
18	DGGIMAR.710/007242	3890-1001358	001228/8E/10	006707113JJK	184	02/11/11	Baterias de Plomo-Acido Usadas	C, T	19.541090	43,080.00	M Rios	19	1172.7	41,907.31		07/14/11
19	DGGIMAR.710/007242	3581-1002180	001228/8E/10	006707108JJK	185	02/14/11	Baterias de Plomo-Acido Usadas	C, T	20.167056	44,460.00	M Rios	15	925.8	43,534.19		05/22/11
20	DGGIMAR.710/007242	3581-1002181	001228/8E/10	006707109JJK	186	02/14/11	Baterias de Plomo-Acido Usadas	C, T	18.896976	41,660.00	M Rios	19	1172.7	40,487.31		05/22/11
21	DGGIMAR.710/007242	3890-1001393	001228/8E/10	006707114JJK	108	02/15/11	Baterias de Plomo-Acido Usadas	C, T	18.942340	41,760.00	R Camacho	18	1111.0	40,649.03		07/14/11
22	DGGIMAR.710/007242	3890-1001413	001228/8E/10	006707115JJK	187	02/16/11	Baterias de Plomo-Acido Usadas	C, T	18.642960	41,100.00	M Rios	17	1049.2	40,050.75		07/14/11
23	DGGIMAR.710/007242	3581-1002274	001228/8E/10	006707110JJK	188	02/16/11	Baterias de Plomo-Acido Usadas	C, T	18.887904	41,640.00	M Rios	16	987.5	40,652.47		05/22/11
24	DGGIMAR.710/007242	3581-1002281	001228/8E/10	006707146JJK	107	02/17/11	Baterias de Plomo-Acido Usadas	C, T	19.014912	41,920.00	R Camacho	16	987.5	40,932.47		05/22/11
25	DGGIMAR.710/007242	3581-1002407	001228/8E/10	006707147JJK	129	02/18/11	Baterias de Plomo-Acido Usadas	C, T	21.917952	48,320.00	R Camacho	14	864.1	47,455.91		05/22/11
26	DGGIMAR.710/007242	3890-1001508	001228/8E/10	006707116JJK	189	02/18/11	Baterias de Plomo-Acido Usadas	C, T	16.765060	36,960.00	M Rios	16	987.5	35,972.47		07/14/11
27	DGGIMAR.710/007242	3581-1002405	001228/8E/10	006707148JJK	1890	02/22/11	Baterias de Plomo-Acido Usadas	C, T	18.824400	41,500.00	M Rios	15	925.8	40,574.19		05/22/11
28	DGGIMAR.710/007242	3581-1002503	001228/8E/10	006707149JJK	1891	02/22/11	Baterias de Plomo-Acido Usadas	C, T	19.495728	42,980.00	M Rios	17	1049.2	41,930.75		05/22/11
29	DGGIMAR.710/007242	3890-1001596	001228/8E/10	006707118JJK	109	02/23/11	Baterias de Plomo-Acido Usadas	C, T	17.554320	38,700.00	R Camacho	17	1049.2	37,650.75		07/14/11
30	DGGIMAR.710/007242	3890-1001595	001228/8E/10	006707117JJK	192	02/23/11	Baterias de Plomo-Acido Usadas	C, T	19.169140	42,260.00	M Rios	19	1172.7	41,087.31		07/14/11
31	DGGIMAR.710/007242	3890-1001610	001228/8E/10	006707119JJK	193	02/24/11	Baterias de Plomo-Acido Usadas	C, T	13.889230	30,620.00	M Rios	15	925.8	29,694.19		09/05/11
32	DGGIMAR.710/007242	3890-1001611	001228/8E/10	006707120JJK	194	02/24/11	Baterias de Plomo-Acido Usadas	C, T	19.268930	42,480.00	M Rios	18	1111.0	41,369.03		07/14/11
33	DGGIMAR.710/007242	3581-1002604	001228/8E/10	006707150JJK	195	02/25/11	Baterias de Plomo-Acido Usadas	C, T	14.624064	32,240.00	M Rios	11	678.9	31,561.08		05/22/11
34	DGGIMAR.710/007242	3581-1002605	001228/8E/10	006707151JJK	196	02/25/11	Baterias de Plomo-Acido Usadas	C, T	18.307296	40,360.00	M Rios	9	555.5	39,804.52		05/22/11
35	DGGIMAR.710/007242	3890-1001537	001228/8E/10	006707121JJK	197	02/28/11	Baterias de Plomo-Acido Usadas	C, T	18.615740	41,040.00	M Rios	18	1111.0	39,929.03		07/14/11
36	DGGIMAR.710/007242	3890-1001546	001228/8E/10	006707122JJK	198	02/28/11	Baterias de Plomo-Acido Usadas	C, T	18.579460	40,960.00	M Rios	18	1111.0	39,849.03		07/14/11
									678.948484	**1,496,900.00**				**1,459,929.48**		
										679,081.79	Kgs totales		Kgs a descargar	662,309.79		
													Saldo *(Balance)* ***AoC***	**1,998,502.64**		

FEBRUARY 2011

Febrero 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad Total en lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

MARCH 2011
Marzo 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR.710/007242	3581-1002653	001228/8E/10	006707152JJK	199	03/01/11	Baterías de Plomo-Acido Usadas	C, T	18.715536	41,260.00	M Rios	16	987.5	40,272.47		05/22/11
2	DGGIMAR.710/007242	3581-1002664	001228/8E/10	006707153JJK	200	03/02/11	Baterías de Plomo-Acido Usadas	C, T	19.604592	43,220.00	M Rios	15	925.8	42,294.19		05/22/11
3	DGGIMAR.710/007242	3890-1001863	001228/8E/10	006707123JJK	110	03/03/11	Baterías de Plomo-Acido Usadas	C, T	19.958400	44,000.00	R. Camacho	18	1111.0	42,889.03		07/14/11
4	DGGIMAR.710/007242	3581-1002707	001228/8E/10	006707154JJK	130	03/04/11	Baterías de Plomo-Acido Usadas	C, T	22.571136	49,760.00	R. Camacho	16	987.5	48,772.47		05/22/11
5	DGGIMAR.710/007242	3890-1001935	001228/8E/10	006707124JJK	201	03/04/11	Baterías de Plomo-Acido Usadas	C, T	19.278000	42,500.00	M Rios	18	1111.0	41,389.03		07/14/11
6	DGGIMAR.710/007242	3890-1001936	001228/8E/10	006707125JJK	202	03/04/11	Baterías de Plomo-Acido Usadas	C, T	18.497810	40,780.00	M Rios	19	1172.7	39,607.31		09/05/11
7	DGGIMAR.710/007242	3890-1001937	001228/8E/10	006707126JJK	203	03/04/11	Baterías de Plomo-Acido Usadas	C, T	17.944420	39,560.00	M Rios	19	1172.7	38,387.31		07/14/11
8	DGGIMAR.710/007242	3890-1001665	001228/8E/10	006707128JJK	204	03/07/11	Baterías de Plomo-Acido Usadas	C, T	19.305220	42,560.00	M Rios	18	1111.0	41,449.03		07/14/11
9	DGGIMAR.710/007242	3581-1002748	001228/8E/10	006707155JJK	205	03/07/11	Baterías de Plomo-Acido Usadas	C, T	20.030976	44,160.00	M Rios	16	987.5	43,172.47		05/22/11
10	DGGIMAR.710/007242	3890-1001662	001228/8E/10	006707127JJK	111	03/07/11	Baterías de Plomo-Acido Usadas	C, T	18.597600	41,000.00	R. Camacho	16	987.5	40,012.47		07/14/11
11	DGGIMAR.710/007242	3581-1002745	001228/8E/10	006707157JJK	131	03/08/11	Baterías de Plomo-Acido Usadas	C, T	18.906048	41,680.00	R. Camacho	16	987.5	40,692.47		05/22/11
12	DGGIMAR.710/007242	3581-1002746	001228/8E/10	006707156JJK	206	03/08/11	Baterías de Plomo-Acido Usadas	C, T	19.087488	42,080.00	M Rios	16	987.5	41,092.47		05/22/11
13	DGGIMAR.710/007242	3890-1006037	001228/8E/10	006707129JJK	207	03/09/11	Baterías de Plomo-Acido Usadas	C, T	19.495730	42,980.00	M Rios	18	1111.0	41,869.03		07/14/11
14	DGGIMAR.710/007242	3581-1003132	001228/8E/10	006707158JJK	208	03/10/11	Baterías de Plomo-Acido Usadas	C, T	19.078416	42,060.00	M Rios	13	802.4	41,257.63		05/22/11
15	DGGIMAR.710/007242	3890-1006122	001228/8E/10	006707130JJK	209	03/11/11	Baterías de Plomo-Acido Usadas	C, T	19.368720	42,700.00	M Rios	18	1111.0	41,589.03		07/14/11
16	DGGIMAR.710/007242	3581-1003136	001228/8E/10	006707159JJK	132	03/11/11	Baterías de Plomo-Acido Usadas	C, T	18.525024	40,840.00	R. Camacho	14	864.1	39,975.91		05/22/11
17	DGGIMAR.710/007242	3581-1003427	001228/8E/10	006707160JJK	210	03/14/11	Baterías de Plomo-Acido Usadas	C, T	19.178208	42,280.00	M Rios	16	987.5	41,292.47		05/22/11
18	DGGIMAR.710/007242	3581-1003428	001228/8E/10	006707161JJK	211	03/14/11	Baterías de Plomo-Acido Usadas	C, T	19.259856	42,460.00	M Rios	17	1049.2	41,410.75		05/22/11
19	DGGIMAR.710/007242	3890-1001958	001228/8E/10	006707131JJK	112	03/14/11	Baterías de Plomo-Acido Usadas	C, T	19.051200	42,000.00	R. Camacho	18	1111.0	40,889.03		07/14/11
20	DGGIMAR.710/007242	3890-1006199	001228/8E/10	006707132JJK	113	03/15/11	Baterías de Plomo-Acido Usadas	C, T	18.978620	41,840.00	R. Camacho	18	1111.0	40,729.03		07/14/11
21	DGGIMAR.710/007242	3581-1003429	001228/8E/10	006707162JJK	212	03/16/11	Baterías de Plomo-Acido Usadas	C, T	18.769968	41,380.00	M Rios	14	864.1	40,515.91		05/22/11
22	DGGIMAR.710/007242	3581-1003514	001228/8E/10	006707163JJK	213	03/17/11	Baterías de Plomo-Acido Usadas	C, T	20.017368	44,130.00	M Rios	14	864.1	43,265.91		05/22/11
23	DGGIMAR.710/007242	3890-1006272	001228/8E/10	006707133JJK	214	03/17/11	Baterías de Plomo-Acido Usadas	C, T	19.250780	42,440.00	M Rios	17	1049.2	41,390.75		07/14/11
24	DGGIMAR.710/007242	3581-1003515	001228/8E/10	006707164JJK	215	03/18/11	Baterías de Plomo-Acido Usadas	C, T	20.257776	44,660.00	M Rios	11	678.9	43,981.08		05/22/11
25	DGGIMAR.710/007242	3581-1003516	001228/8E/10	006707165JJK	216	03/18/11	Baterías de Plomo-Acido Usadas	C, T	18.652032	41,120.00	M Rios	11	678.9	40,441.08		05/22/11
26	DGGIMAR.710/007242	3890-1006340	001228/8E/10	006707134JJK	114	03/18/11	Baterías de Plomo-Acido Usadas	C, T	16.610830	36,620.00	R. Camacho	17	1049.2	35,570.75		07/14/11
27	DGGIMAR.710/007242	3581-1003659	001228/8E/10	006707166JJK	217	03/22/11	Baterías de Plomo-Acido Usadas	C, T	19.114704	42,140.00	M Rios	17	1049.2	41,090.75		05/22/11
28	DGGIMAR.710/007242	3581-1003661	001228/8E/10	006707167JJK	218	03/22/11	Baterías de Plomo-Acido Usadas	C, T	18.624816	41,060.00	M Rios	15	925.8	40,134.19		05/22/11
29	DGGIMAR.710/007242	3890-1006404	001228/8E/10	006707135JJK	115	03/22/11	Baterías de Plomo-Acido Usadas	C, T	18.12586	39,950.00	R. Camacho	15	925.8	39,024.19		07/14/11
30	DGGIMAR.710/007242	3890-1006429	001228/8E/10	006707136JJK	116	03/23/11	Baterías de Plomo-Acido Usadas	C, T	18.39348	40,550.00	R. Camacho	18	1111.0	39,439.03		07/14/11
31	DGGIMAR.710/007242	3581-1003747	001228/8E/10	006707168JJK	219	03/23/11	Baterías de Plomo-Acido Usadas	C, T	19.513872	43,020.00	M Rios	16	987.5	42,032.47		05/22/11
32	DGGIMAR.710/007242	3581-1003748	001228/8E/10	006707169JJK	220	03/23/11	Baterías de Plomo-Acido Usadas	C, T	19.064806	42,030.00	M Rios	16	987.5	41,042.47		05/22/11
33	DGGIMAR.710/007242	3890-1001760	001228/8E/10	006707137JJK	117	03/23/11	Baterías de Plomo-Acido Usadas	C, T	17.54525	38,680.00	R. Camacho	18	1111.0	37,569.03		07/14/11
34	DGGIMAR.710/007242	3890-1006461	001228/8E/10	006707138JJK	118	03/24/11	Baterías de Plomo-Acido Usadas	C, T	19.06934	42,040.00	R. Camacho	19	1172.7	40,867.31		07/14/11
35	DGGIMAR.710/007242	3581-1003822	001228/8E/10	006707170JJK	221	03/25/11	Baterías de Plomo-Acido Usadas	C, T	20.148912	44,420.00	M Rios	13	802.4	43,617.63		05/22/11
36	DGGIMAR.710/007242	3581-1003856	001228/8E/10	006707171JJK	222	03/25/11	Baterías de Plomo-Acido Usadas	C, T	15.939504	35,140.00	M Rios	12	740.6	34,399.36		05/22/11
37	DGGIMAR.710/007242	3890-1006352	001228/8E/10	006707139JJK	223	03/28/11	Baterías de Plomo-Acido Usadas	C, T	18.85162	41,560.00	M Rios	18	1111.0	40,449.03		07/14/11
38	DGGIMAR.710/007242	3890-1006354	001228/8E/10	006707140JJK	224	03/28/11	Baterías de Plomo-Acido Usadas	C, T	19.35965	42,670.00	M Rios	19	1172.7	41,497.31		07/14/11
39	DGGIMAR.710/007242	3581-1003899	001228/8E/10	006707172JJK	225	03/28/11	Baterías de Plomo-Acido Usadas	C, T	18.842544	41,540.00	M Rios	16	987.5	40,552.47		05/22/11
40	DGGIMAR.710/007242	3581-1003936	001228/8E/10	006707173JJK	226	03/29/11	Baterías de Plomo-Acido Usadas	C, T	19.259856	42,460.00	M Rios	14	864.1	41,595.91		05/22/11
41	DGGIMAR.710/007242	3581-1003939	001228/8E/10	006707176JJK	227	03/30/11	Baterías de Plomo-Acido Usadas	C, T	17.717616	39,060.00	M Rios	17	1049.2	38,010.75		05/22/11
42	DGGIMAR.710/007242	3581-1003937	001228/8E/10	006707175JJK	133	03/30/11	Baterías de Plomo-Acido Usadas	C, T	19.432224	42,840.00	R. Camacho	15	925.8	41,914.19		05/22/11
									797.995808	**1,759,230.00**				**1,717,445.29**		
										798,090.10	Kgs totales		Kgs a descargar	779,134.10		
													Saldo *(Balance)* ***AoC***	**1,219,368.55**		

MARCH 2011
Marzo 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Amaro Zurita

APRIL 2011
Abril 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR.710/007242	3581-1003940	001228/8E/10	006707177JJK	228	04/01/11	Baterias de Plomo-Acido Usadas	C, T	19.268928	42,480.00	M Rios	14	864.1	41,615.91		05/22/11
2	DGGIMAR.710/007242	3581-1004053	001228/8E/10	006707178JJK	229	04/01/11	Baterias de Plomo-Acido Usadas	C, T	20.085408	44,280.00	M Rios	15	925.8	43,354.19		05/22/11
3	DGGIMAR.710/007242	3581-1003938	001228/8E/10	006707180JJK	230	04/01/11	Baterias de Plomo-Acido Usadas	C, T	19.046664	41,990.00	M Rios	13	802.4	41,187.63		05/22/11
4	DGGIMAR.710/007242	3890-1006747	001228/8E/10	006707141JJK	231	04/01/11	Baterias de Plomo-Acido Usadas	C, T	18.193890	40,110.00	M Rios	13	802.4	39,307.63		05/22/11
5	DGGIMAR.710/007242	3890-1006749	001228/8E/10	006707142JJK	119	04/01/11	Baterias de Plomo-Acido Usadas	C, T	16.892060	37,240.00	R Camacho	13	802.4	36,437.63		05/22/11
6	DGGIMAR.710/007242	3581-1004056	001228/8E/10	006707179JJK	232	04/04/11	Baterias de Plomo-Acido Usadas	C, T	19.214946	42,360.00	M Rios	17	1049.2	41,310.75		05/22/11
7	DGGIMAR.710/007242	3890-1003528	001228/8E/10	006707143JJK	233	04/04/11	Baterias de Plomo-Acido Usadas	C, T	19.722530	43,480.00	M Rios	19	1172.7	42,307.31		07/14/11
8	DGGIMAR.710/007242	3890-1006832	001228/8E/10	006707144JJK	234	04/06/11	Baterias de Plomo-Acido Usadas	C, T	19.278000	42,500.00	M Rios	17	1049.2	41,450.75		07/14/11
9	DGGIMAR.710/007242	3890-1006842	001228/8E/10	006707145JJK	235	04/06/11	Baterias de Plomo-Acido Usadas	C, T	19.504800	43,000.00	M Rios	18	1111.0	41,889.03		07/14/11
10	DGGIMAR.710/007242	3581-1004233	001228/8E/10	006707182JJK	236	04/06/11	Baterias de Plomo-Acido Usadas	C, T	20.901888	46,080.00	M Rios	14	864.1	45,215.91		05/22/11
11	DGGIMAR.710/007242	3581-1004231	001228/8E/10	006707181JJK	134	04/06/11	Baterias de Plomo-Acido Usadas	C, T	19.622736	43,260.00	R Camacho	14	864.1	42,395.91		05/22/11
12	DGGIMAR.710/007242	3581-1004251	001228/8E/10	006707183JJK	237	04/07/11	Baterias de Plomo-Acido Usadas	C, T	19.767888	43,580.00	M Rios	13	802.4	42,777.63		05/22/11
13	DGGIMAR.710/007242	3890-1006923	001228/8E/10	006707195JJK	238	04/08/11	Baterias de Plomo-Acido Usadas	C, T	19.132850	42,180.00	M Rios	17	1049.2	41,130.75		07/14/11
14	DGGIMAR.710/007242	3890-1006924	001228/8E/10	006707196JJK	239	04/08/11	Baterias de Plomo-Acido Usadas	C, T	18.570380	40,940.00	M Rios	17	1049.2	39,890.75		07/14/11
15	DGGIMAR.710/007242	3581-1004293	001228/8E/10	006707184JJK	240	04/08/11	Baterias de Plomo-Acido Usadas	C, T	17.318448	38,180.00	M Rios	14	864.1	37,315.91		05/22/11
16	DGGIMAR.710/007242	3581-1004295	001228/8E/10	006707185JJK	135	04/11/11	Baterias de Plomo-Acido Usadas	C, T	21.854448	48,180.00	R Camacho	18	1111.0	47,069.03		05/22/11
17	DGGIMAR.710/007242	3581-1004296	001228/8E/10	006707186JJK	241	04/11/11	Baterias de Plomo-Acido Usadas	C, T	19.141920	42,200.00	M Rios	17	1049.2	41,150.75		05/22/11
18	DGGIMAR.710/007242	3890-1007047	001228/8E/10	006707197JJK	242	04/11/11	Baterias de Plomo-Acido Usadas	C, T	19.332430	42,620.00	M Rios	18	1111.0	41,509.03		07/14/11
19	DGGIMAR.710/007242	3581-1004770	001228/8E/10	006707187JJK	243	04/13/11	Baterias de Plomo-Acido Usadas	C, T	19.740672	43,520.00	M Rios	14	864.1	42,655.91		05/22/11
20	DGGIMAR.710/007242	3890-1007079	001228/8E/10	006707198JJK	244	04/13/11	Baterias de Plomo-Acido Usadas	C, T	18.797180	41,440.00	M Rios	18	1111.0	40,329.03		07/14/11
21	DGGIMAR.710/007242	3581-1004771	001228/8E/10	006707188JJK	245	04/13/11	Baterias de Plomo-Acido Usadas	C, T	18.801720	41,450.00	M Rios	11	678.9	40,771.08		05/22/11
22	DGGIMAR.710/007242	3581-1004772	001228/8E/10	006707189JJK	246	04/15/11	Baterias de Plomo-Acido Usadas	C, T	20.067264	44,240.00	M Rios	12	740.6	43,499.36		05/22/11
23	DGGIMAR.710/007242	3890-1007227	001228/8E/10	006707199JJK	120	04/15/11	Baterias de Plomo-Acido Usadas	C, T	19.522940	43,040.00	R Camacho	17	1049.2	41,990.75		07/14/11
24	DGGIMAR.710/007242	3581-1004971	001228/8E/10	006707190JJK	247	04/18/11	Baterias de Plomo-Acido Usadas	C, T	18.715536	41,260.00	M Rios	17	1049.2	40,210.75		05/22/11
25	DGGIMAR.710/007242	3581-1004972	001228/8E/10	006707191JJK	248	04/18/11	Baterias de Plomo-Acido Usadas	C, T	18.842544	41,540.00	M Rios	17	1049.2	40,490.75		05/22/11
26	DGGIMAR.710/007242	3890-1007285	001228/8E/10	006707200JJK	249	04/19/11	Baterias de Plomo-Acido Usadas	C, T	18.833470	41,520.00	M Rios	15	925.8	40,594.19		07/14/11
27	DGGIMAR.710/007242	3581-1005005	001228/8E/10	006707192JJK	136	04/19/11	Baterias de Plomo-Acido Usadas	C, T	18.751824	41,340.00	R Camacho	13	802.4	40,537.63		05/22/11
28	DGGIMAR.710/007242	3581-1005006	001228/8E/10	006707193JJK	151	04/19/11	Baterias de Plomo-Acido Usadas	C, T	18.420696	40,610.00	R Camacho	15	925.8	39,684.19		05/22/11
29	DGGIMAR.710/007242	3890-1007318	001228/8E/10	006707201JJK	121	04/20/11	Baterias de Plomo-Acido Usadas	C, T	20.00376	44,100.00	R Camacho	18	1111.0	42,989.03		07/14/11
30	DGGIMAR.710/007242	3890-1007319	001228/8E/10	006707202JJK	122	04/20/11	Baterias de Plomo-Acido Usadas	C, T	20.58437	45,380.00	R Camacho	19	1172.7	44,207.31		07/14/11
31	DGGIMAR.710/007242	3581-1005064	001228/8E/10	006707194JJK	250	04/21/11	Baterias de Plomo-Acido Usadas	C, T	18.633888	41,080.00	M Rios	12	740.6	40,339.36		05/22/11
32	DGGIMAR.710/007242	3581-1005101	001228/8E/10	006707211JJK	251	04/21/11	Baterias de Plomo-Acido Usadas	C, T	19.259856	42,460.00	M Rios	13	802.4	41,657.63		05/22/11
33	DGGIMAR.710/007242	3581-1005105	001228/8E/10	006707212JJK	252	04/25/11	Baterias de Plomo-Acido Usadas	C, T	19.287072	42,520.00	M Rios	16	987.5	41,532.47		05/22/11
34	DGGIMAR.710/007242	3581-1005108	001228/8E/10	006707213JJK	253	04/25/11	Baterias de Plomo-Acido Usadas	C, T	19.36872	42,700.00	M Rios	17	1049.2	41,650.75		05/22/11
35	DGGIMAR.710/007242	3890-1007332	001228/8E/10	006707203JJK	123	04/25/11	Baterias de Plomo-Acido Usadas	C, T	18.42977	40,630.00	R Camacho	18	1111.0	39,519.03		07/14/11
36	DGGIMAR.710/007242	3890-1007120	001228/8E/10	006707204JJK	124	04/25/11	Baterias de Plomo-Acido Usadas	C, T	19.47758	42,940.00	R Camacho	15	925.8	42,014.19		05/22/11
37	DGGIMAR.710/007242	3581-1005199	001228/8E/10	006707215JJK	254	04/26/11	Baterias de Plomo-Acido Usadas	C, T	18.924192	41,720.00	M Rios	16	987.5	40,732.47		05/22/11
38	DGGIMAR.710/007242	3581-1005198	001228/8E/10	006707214JJK	152	04/26/11	Baterias de Plomo-Acido Usadas	C, T	19.5048	43,000.00	R Camacho	16	987.5	42,012.47		05/22/11
39	DGGIMAR.710/007242	3581-1005210	001228/8E/10	006707216JJK	153	04/27/11	Baterias de Plomo-Acido Usadas	C, T	20.647872	45,520.00	R Camacho	10	617.2	44,902.80		05/22/11
40	DGGIMAR.710/007242	3890-1007456	001228/8E/10	006707205JJK	125	04/29/11	Baterias de Plomo-Acido Usadas	C, T	20.68416	45,600.00	R Camacho	18	1111.0	44,489.03		07/14/11
41	DGGIMAR.710/007242	3890-1007461	001228/8E/10	006707206JJK	176	04/29/11	Baterias de Plomo-Acido Usadas	C, T	19.35965	42,680.00	R Camacho	19	1172.7	41,507.31		09/05/11
42	DGGIMAR.710/007242	3581-1005340	001228/8E/10	006707217JJK	255	04/29/11	Baterias de Plomo-Acido Usadas	C, T	18.452448	40,680.00	M Rios	11	678.9	40,001.08		05/22/11
									809.962198	**1,785,630.00**				**1,745,635.18**		
										810,066.69	Kgs totales		Kgs a descargar	791,922.69		
													Saldo *(Balance)* ***AoC***	**427,445.86**		

APRIL 2011

Abril 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

MAY 2011
Mayo 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR.710/007242	3890-1007652	001228/8E/10	006707207JJK	177	05/02/11	Baterías de Plomo-Acido Usadas	C, T	20.074260	46,460.00	R Camacho	15	925.8	45,534.19		2/18/2012
2	DGGIMAR.710/007242	3581-1005419	001228/8E/10	006707218JJK	256	05/02/11	Baterías de Plomo-Acido Usadas	C, T	18.951408	41,780.00	M Rios	16	987.5	40,792.47		2/18/2012
3	DGGIMAR.710/007242	3581-1005445	001228/8E/10	006707220JJK	154	05/03/11	Baterías de Plomo-Acido Usadas	C, T	19.468512	42,920.00	R Camacho	14	864.1	42,055.91		2/18/2012
4	DGGIMAR.710/007242	3581-1005446	001228/8E/10	006707221JJK	155	05/03/11	Baterías de Plomo-Acido Usadas	C, T	19.359648	42,680.00	R Camacho	12	740.6	41,939.36		2/18/2012
5	DGGIMAR.710/007242	3581-1005420	001228/8E/10	006707219JJK	257	05/03/11	Baterías de Plomo-Acido Usadas	C, T	18.552240	40,400.00	M Rios	15	925.8	39,474.19		2/18/2012
6	DGGIMAR.710/007242	3581-1005446	001228/8E/10	006707221JJK	155	05/03/11	Baterías de Plomo-Acido Usadas	C, T	19.359648	42,680.00	R Camacho	12	740.6	41,939.36		2/18/2012
7	DGGIMAR-I-0031/2011	3581-1005420	001228/8E/10	006707219JJK	257	05/03/11	Baterías de Plomo-Acido Usadas	C, T	18.552240	40,400.00	M Rios	15	925.8	39,474.19		2/18/2012
8	DGGIMAR-I-0031/2011	3890-1007375	001228/8E/10	006707208JJK	258	05/03/11	Baterías de Plomo-Acido Usadas	C, T	19.713460	43,460.00	M Rios	17	1049.2	42,410.75		2/18/2012
9	DGGIMAR-I-0031/2011	3581-1005450	001228/8E/10	006707222JJK	156	05/04/11	Baterías de Plomo-Acido Usadas	C, T	19.858608	43,780.00	R Camacho	14	864.1	42,915.91		2/18/2012
10	DGGIMAR-I-0031/2011	3890-1007210	001228/8E/10	006707209JJK	178	05/04/11	Baterías de Plomo-Acido Usadas	C, T	18.679250	41,180.00	R Camacho	13	802.4	40,377.63		2/18/2012
11	DGGIMAR-I-0031/2011	3890-1007705	001228/8E/10	006707210JJK	259	05/06/11	Baterías de Plomo-Acido Usadas	C, T	19.200880	42,330.00	M Rios	12	740.6	41,589.36		2/18/2012
12	DGGIMAR-I-0031/2011	3890-1007706	001228/8E/10	006707223JJK	179	05/06/11	Baterías de Plomo-Acido Usadas	C, T	20.257770	44,660.00	R Camacho	16	987.5	43,672.47		2/18/2012
13	DGGIMAR-I-0031/2011	3581-1005625	001228/8E/10	006707224JJK	260	05/09/11	Baterías de Plomo-Acido Usadas	C, T	19.160064	42,240.00	M Rios	15	925.8	41,314.19		2/18/2012
14	DGGIMAR-I-0031/2011	3581-1005627	001228/8E/10	006707225JJK	261	05/09/11	Baterías de Plomo-Acido Usadas	C, T	18.261936	40,260.00	M Rios	15	925.8	39,334.19		2/18/2012
15	DGGIMAR-I-0031/2011	3581-1005901	001228/8E/10	006707226JJK	157	05/09/11	Baterías de Plomo-Acido Usadas	C, T	14.306544	31,540.00	R Camacho	7	432.0	31,107.96		2/18/2012
16	DGGIMAR-I-0031/2011	3890-1007855	001228/8E/10	006707230JJK	180	05/10/11	Baterías de Plomo-Acido Usadas	C, T	19.767880	43,580.00	R Camacho	14	864.1	42,715.91		2/18/2012
17	DGGIMAR-I-0031/2011	3890-1007856	001228/8E/10	006707231JJK	262	05/11/11	Baterías de Plomo-Acido Usadas	C, T	18.951410	41,780.00	M Rios	14	864.1	40,915.91		2/18/2012
18	DGGIMAR-I-0031/2011	3581-1005928	001228/8E/10	006707227JJK	263	05/11/11	Baterías de Plomo-Acido Usadas	C, T	20.357568	44,880.00	M Rios	18	1111.0	43,769.03		2/18/2012
19	DGGIMAR-I-0031/2011	3581-1005936	001228/8E/10	006707228JJK	264	05/12/11	Baterías de Plomo-Acido Usadas	C, T	19.477584	42,940.00	M Rios	15	925.8	42,014.19		2/18/2012
20	DGGIMAR-I-0031/2011	3581-1005937	001228/8E/10	006707229JJK	265	05/12/11	Baterías de Plomo-Acido Usadas	C, T	19.005840	41,900.00	M Rios	8	493.8	41,406.24		2/18/2012
21	DGGIMAR-I-0031/2011	3890-1007399	001228/8E/10	006707233JJK	182	05/12/11	Baterías de Plomo-Acido Usadas	C, T	20.021900	44,140.00	R Camacho	15	925.8	43,214.19		2/18/2012
22	DGGIMAR-I-0031/2011	3890-1007225	001228/8E/10	006707232JJK	181	05/12/11	Baterías de Plomo-Acido Usadas	C, T	19.532020	43,060.00	R Camacho	12	740.6	42,319.36		2/18/2012
									420.870670	**929,050.00**				**910,287.00**		
										421,471.67	Kgs totales		Kgs a descargar	412,959.67		
													Saldo *(Balance) AoC 2010*		**14,486.19**	
23	DGGIMAR-I-0031/2011	3581-1006062	002097/3E/11	006707241JJK	266	05/16/11	Baterías de Plomo-Acido Usadas	C, T	18.867904	41,640.00	M Rios	17	1049.2	40,590.75		2/18/2012
24	DGGIMAR-I-0031/2011	3581-1006153	002097/3E/11	006707242JJK	158	05/16/11	Baterías de Plomo-Acido Usadas	C, T	21.083328	46,480.00	R Camacho	15	925.8	45,554.19		2/18/2012
25	DGGIMAR-I-0031/2011	3581-1006157	002097/3E/11	006707243JJK	159	05/17/11	Baterías de Plomo-Acido Usadas	C, T	19.386864	42,740.00	R Camacho	15	925.8	41,814.19		2/18/2012
26	DGGIMAR-I-0031/2011	3581-1006172	002097/3E/11	006707244JJK	267	05/17/11	Baterías de Plomo-Acido Usadas	C, T	19.504800	43,000.00	M Rios	17	1049.2	41,950.75		2/18/2012
27	DGGIMAR-I-0031/2011	3890-1008079	002097/3E/11	006707234JJK	183	05/18/11	Baterías de Plomo-Acido Usadas	C, T	20.693230	45,620.00	R Camacho	14	864.1	44,755.91		2/18/2012
28	DGGIMAR-I-0031/2011	3890-1008080	002097/3E/11	006707235JJK	184	05/18/11	Baterías de Plomo-Acido Usadas	C, T	18.484200	40,750.00	R Camacho	11	678.9	40,071.08		2/18/2012
29	DGGIMAR-I-0031/2011	3581-1006221	002097/3E/11	006707245JJK	268	05/18/11	Baterías de Plomo-Acido Usadas	C, T	19.250784	42,440.00	M Rios	17	1049.2	41,390.75		2/18/2012
30	DGGIMAR-I-0031/2011	3890-1008170	002097/3E/11	006707236JJK	185	05/20/11	Baterías de Plomo-Acido Usadas	C, T	19.985620	44,060.00	R Camacho	15	925.8	43,134.19		2/18/2012
31	DGGIMAR-I-0031/2011	3890-1008171	002097/3E/11	006707237JJK	268A	05/20/11	Baterías de Plomo-Acido Usadas	C, T	19.405000	42,780.00	M Rios	10	617.2	42,162.80		2/18/2012
32	DGGIMAR-I-0031/2011	3581-1006532	002097/3E/11	006707246JJK	160	05/20/11	Baterías de Plomo-Acido Usadas	C, T	19.994688	44,080.00	R Camacho	15	925.8	43,154.19		2/18/2012
33	DGGIMAR-I-0031/2011	3581-1006623	002097/3E/11	006707247JJK	270	05/23/11	Baterías de Plomo-Acido Usadas	C, T	20.32128	44,800.00	M Rios	20	1234.4	43,565.59		2/18/2012
34	DGGIMAR-I-0031/2011	3581-1006624	002097/3E/11	006707248JJK	201	05/23/11	Baterías de Plomo-Acido Usadas	C, T	19.105632	42,120.00	R Camacho	18	1111.0	41,009.03		2/18/2012
35	DGGIMAR-I-0031/2011	3581-1006625	002097/3E/11	006707249JJK	202	05/24/11	Baterías de Plomo-Acido Usadas	C, T	19.577376	43,160.00	R Camacho	13	802.4	42,357.63		2/18/2012
36	DGGIMAR-I-0031/2011	3581-1006640	002097/3E/11	006707250JJK	271	05/25/11	Baterías de Plomo-Acido Usadas	C, T	19.196352	42,320.00	M Rios	17	1049.2	41,270.75		2/18/2012
37	DGGIMAR-I-0031/2011	3581-1006641	002097/3E/11	006707251JJK	272	05/25/11	Baterías de Plomo-Acido Usadas	C, T	19.287072	42,520.00	M Rios	17	1049.2	41,470.75		2/18/2012
38	DGGIMAR-I-0031/2011	3890-1008262	002097/3E/11	006707238JJK	186	05/26/11	Baterías de Plomo-Acido Usadas	C, T	20.339420	44,840.00	R Camacho	14	864.1	43,975.91		2/18/2012
39	DGGIMAR-I-0031/2011	3890-1008276	002097/3E/11	006707239JJK	273	05/26/11	Baterías de Plomo-Acido Usadas	C, T	19.386860	42,740.00	M Rios	11	678.9	42,061.08		2/18/2012
40	DGGIMAR-I-0031/2011	3890-1008278	002097/3E/11	006707240JJK	187	05/26/11	Baterías de Plomo-Acido Usadas	C, T	19.940260	43,960.00	R Camacho	13	802.4	43,157.63		2/18/2012
41	DGGIMAR-I-0031/2011	3581-1006978	002097/3E/11	006707252JJK	203	05/27/11	Baterías de Plomo-Acido Usadas	C, T	20.412000	45,000.00	R Camacho	13	802.4	44,197.63		2/18/2012
42	DGGIMAR-I-0031/2011	3890-1008246	002097/3E/11	006707257JJK	274	05/27/11	Baterías de Plomo-Acido Usadas	C, T	18.284620	40,310.00	M Rios	17	1049.2	39,260.75		2/18/2012
43	DGGIMAR-I-0031/2011	3890-1008247	002097/3E/11	006707258JJK	188	05/27/11	Baterías de Plomo-Acido Usadas	C, T	19.640880	43,300.00	R Camacho	16	987.5	42,312.47		2/18/2012
44	DGGIMAR-I-0031/2011	3581-1007053	002097/3E/11	006707253JJK	137	05/31/11	Baterías de Plomo-Acido Usadas	C, T	19.459440	42,900.00	R Camacho	14	864.1	42,035.91		2/18/2012

MAY 2011
Mayo 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
									431.607610	951,560.00				931,253.99		
										431,683.53	Kgs totales		Kgs a descargar	422,471.53		
													Saldo *(Balance)* ***AoC 2011***	12,077,528.47		

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

JUNE 2011
Junio 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR-I-0031/2011	3890-1008507	002097/3E/11	006707259JJK	275	06/01/11	Baterias de Plomo-Acido Usadas	C, T	18.697390	41,220.00	M Rios	15	925.8	40,294.19		2/15/2012
2	DGGIMAR-I-0031/2011	3581-1007057	002097/3E/11	006707254JJK	161	06/01/11	Baterias de Plomo-Acido Usadas	C, T	20.493648	45,180.00	R Camacho	21	1296.1	43,883.87		2/15/2012
3	DGGIMAR-I-0031/2011	3890-1008534	002097/3E/11	006707261JJK	189	06/02/11	Baterias de Plomo-Acido Usadas	C, T	19.559230	43,120.00	R Camacho	13	802.4	42,317.63		2/15/2012
4	DGGIMAR-I-0031/2011	3890-1008524	002097/3E/11	006707260JJK	276	06/02/11	Baterias de Plomo-Acido Usadas	C, T	19.178200	42,280.00	M Rios	16	987.5	41,292.47		2/15/2012
5	DGGIMAR-I-0031/2011	3581-1007163	002097/3E/11	006707255JJK	277	06/02/11	Baterias de Plomo-Acido Usadas	C, T	16.719696	36,860.00	M Rios	13	802.4	36,057.63		2/15/2012
6	DGGIMAR-I-0031/2011	3890-1008677	002097/3E/11	006707262JJK	278	06/03/11	Baterias de Plomo-Acido Usadas	C, T	16.012080	35,300.00	M Rios	10	617.2	34,682.80		2/15/2012
7	DGGIMAR-I-0031/2011	3581-1007165	002097/3E/11	006707256JJK	278A	06/03/11	Baterias de Plomo-Acido Usadas	C, T	19.214496	42,360.00	M Rios	16	987.5	41,372.47		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1007169	002097/3E/11	006707268JJK	162	06/03/11	Baterias de Plomo-Acido Usadas	C, T	20.058192	44,220.00	R Camacho	17	1049.2	43,170.75		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1007170	002097/3E/11	006707270JJK	163	06/03/11	Baterias de Plomo-Acido Usadas	C, T	20.003760	44,100.00	R Camacho	13	802.4	43,297.63		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1007594	002097/3E/11	006707271JJK	164	06/06/11	Baterias de Plomo-Acido Usadas	C, T	15.903216	35,060.00	R Camacho	12	740.6	34,319.36		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1007602	002097/3E/11	006707273JJK	165	06/07/11	Baterias de Plomo-Acido Usadas	C, T	19.731600	43,500.00	R Camacho	16	987.5	42,512.47		2/15/2012
12	DGGIMAR-I-0031/2011	3581-1007595	002097/3E/11	006707272JJK	279	06/07/11	Baterias de Plomo-Acido Usadas	C, T	17.626896	38,860.00	M Rios	16	987.5	37,872.47		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1007601	002097/3E/11	006707274JJK	280	06/08/11	Baterias de Plomo-Acido Usadas	C, T	19.377792	42,720.00	M Rios	17	1049.2	41,670.75		2/15/2012
14	DGGIMAR-I-0031/2011	3890-1008775	002097/3E/11	006707263JJK	281	06/08/11	Baterias de Plomo-Acido Usadas	C, T	18.833470	41,520.00	M Rios	16	987.5	40,532.47		2/15/2012
15	DGGIMAR-I-0031/2011	3890-1008776	002097/3E/11	006707264JJK	190	06/08/11	Baterias de Plomo-Acido Usadas	C, T	18.915120	41,700.00	R Camacho	14	864.1	40,835.91		2/15/2012
16	DGGIMAR-I-0031/2011	3581-1007611	002097/3E/11	006707275JJK	166	06/08/11	Baterias de Plomo-Acido Usadas	C, T	19.005840	41,900.00	R Camacho	15	925.8	40,974.19		2/15/2012
17	DGGIMAR-I-0031/2011	3581-1007661	002097/3E/11	006707276JJK	167	06/09/11	Baterias de Plomo-Acido Usadas	C, T	19.232640	42,400.00	R Camacho	13	802.4	41,597.63		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1007662	002097/3E/11	006707278JJK	169	06/10/11	Baterias de Plomo-Acido Usadas	C, T	21.301056	46,960.00	R Camacho	16	987.5	45,972.47		2/15/2012
19	DGGIMAR-I-0031/2011	3581-1007664	002097/3E/11	006707279JJK	170	06/10/11	Baterias de Plomo-Acido Usadas	C, T	19.749744	43,540.00	R Camacho	11	678.9	42,861.08		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1007665	002097/3E/11	006707280JJK	171	06/10/11	Baterias de Plomo-Acido Usadas	C, T	19.432224	42,840.00	R Camacho	14	864.1	41,975.91		2/15/2012
21	DGGIMAR-I-0031/2011	3890-1008135	002097/3E/11	006707265JJK	282	06/10/11	Baterias de Plomo-Acido Usadas	C, T	19.323360	42,600.00	M Rios	9	555.5	42,044.52		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1007768	002097/3E/11	006707281JJK	283	06/13/11	Baterias de Plomo-Acido Usadas	C, T	19.577376	43,160.00	M Rios	17	1049.2	42,110.75		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1007871	002097/3E/11	006707282JJK	172	06/13/11	Baterias de Plomo-Acido Usadas	C, T	19.532016	43,060.00	R Camacho	14	864.1	42,195.91		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1007885	002097/3E/11	006705810JJK	173	06/14/11	Baterias de Plomo-Acido Usadas	C, T	21.409920	43,420.00	R Camacho	15	925.8	42,494.19		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1007880	002097/3E/11	006707283JJK	284	06/14/11	Baterias de Plomo-Acido Usadas	C, T	19.695312	47,200.00	M Rios	16	987.5	46,212.47		2/15/2012
26	DGGIMAR-I-0031/2011	3890-1009260	002097/3E/11	006707267JJK	191	06/28/11	Baterias de Plomo-Acido Usadas	C, T	19.141920	42,200.00	R Camacho	14	864.1	41,335.91		2/15/2012
27	DGGIMAR-I-0031/2011	3890-1009259	002097/3E/11	006707266JJK	285	06/28/11	Baterias de Plomo-Acido Usadas	C, T	19.722530	43,480.00	M Rios	17	1049.2	42,430.75		2/15/2012
28	DGGIMAR-I-0031/2011	3890-1007846	002097/3E/11	006705831JJK	286	06/29/11	Baterias de Plomo-Acido Usadas	C, T	19.132850	42,180.00	M Rios	16	987.5	41,192.47		2/15/2012
29	DGGIMAR-I-0031/2011	3890-1007847	002097/3E/11	006705832JJK	192	06/29/11	Baterias de Plomo-Acido Usadas	C, T	19.368720	42,700.00	R Camacho	15	925.8	41,774.19		2/15/2012
30	DGGIMAR-I-0031/2011	3581-1008874	002097/3E/11	006705811JJK	174	06/29/11	Baterias de Plomo-Acido Usadas	C, T	20.629728	45,480.00	R Camacho	19	1172.7	44,307.31		2/15/2012
31	DGGIMAR-I-0031/2011	3581-1009091	002097/3E/11	006705813JJK	175	06/30/11	Baterias de Plomo-Acido Usadas	C, T	19.332432	42,620.00	R Camacho	15	925.8	41,694.19		2/15/2012
32	DGGIMAR-I-0031/2011	3581-1009090	002097/3E/11	006705812JJK	287	06/30/11	Baterias de Plomo-Acido Usadas	C, T	19.987696	41,860.00	M Rios	16	987.5	40,872.47		2/15/2012
33	DGGIMAR-I-0031/2011	3890-1009341	002097/3E/11	006705833JJK	288	06/30/11	Baterias de Plomo-Acido Usadas	C, T	18.443380	40,660.00	M Rios	8	493.8	40,166.24		2/15/2012
34	DGGIMAR-I-0031/2011	3890-1009342	002097/3E/11	006705834JJK	289	06/30/11	Baterias de Plomo-Acido Usadas	C, T	18.878830	41,620.00	M Rios	8	493.8	41,126.24		2/15/2012
									653.222360	**1,437,880.00**		**493.00**	**13,804.00**	**1,407,451.84**		
										652,306.85	Kgs totales		Kgs a descargar	638,502.85		
													Saldo *(Balance)* ***AoC 2011***	**11,439,025.62**		

JUNE 2011
Junio 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

JULY 2011
Julio 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)		Quantity (Metric Tons)	Quantity (Lbs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Lbs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0031/2011	3581-1009093	002097/3E/11	006705814JJK	204	07/01/11	Baterias de Plomo-Acido Usadas	C, T	18.289152	40,320.00	R Camacho	17	1049.2	39,270.75		2/15/2012
2	DGGIMAR-I-0031/2011	3581-1009094	002097/3E/11	006705815JJK	205	07/05/11	Baterias de Plomo-Acido Usadas	C, T	17.826480	39,300.00	R Camacho	12	740.6	38,559.36		2/15/2012
3	DGGIMAR-I-0031/2011	3581-1009256	002097/3E/11	006705816JJK	206	07/05/11	Baterias de Plomo-Acido Usadas	C, T	15.440544	34,040.00	R Camacho	13	802.4	33,237.63		2/15/2012
4	DGGIMAR-I-0031/2011	3890-1009493	002097/3E/11	006705835JJK	290	07/05/11	Baterias de Plomo-Acido Usadas	C, T	19.441290	42,860.00	M Rios	17	1049.2	41,810.75		2/15/2012
5	DGGIMAR-I-0031/2011	3890-1009494	002097/3E/11	006705836JJK	291	07/05/11	Baterias de Plomo-Acido Usadas	C, T	19.178210	42,280.00	M Rios	16	987.5	41,292.47		2/15/2012
6	DGGIMAR-I-0031/2011	3890-1009508	002097/3E/11	0067058375JJK	292	07/06/11	Baterias de Plomo-Acido Usadas	C, T	18.642960	41,100.00	M Rios	11	678.9	40,421.08		2/15/2012
7	DGGIMAR-I-0031/2011	3581-1009379	002097/3E/11	006705817JJK	207	07/06/11	Baterias de Plomo-Acido Usadas	C, T	19.241712	42,420.00	R Camacho	12	740.6	41,679.36		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1009382	002097/3E/11	006705818JJK	208	07/07/11	Baterias de Plomo-Acido Usadas	C, T	17.581536	38,760.00	R Camacho	13	802.4	37,957.63		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1009381	002097/3E/11	006705819JJK	209	07/07/11	Baterias de Plomo-Acido Usadas	C, T	19.740672	43,520.00	R Camacho	14	864.1	42,655.91		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1009386	002097/3E/11	006705820JJK	210	07/08/11	Baterias de Plomo-Acido Usadas	C, T	19.023984	41,940.00	R Camacho	13	802.4	41,137.63		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1009408	002097/3E/11	006705821JJK	211	07/08/11	Baterias de Plomo-Acido Usadas	C, T	17.273088	38,080.00	R Camacho	12	740.6	37,339.36		2/15/2012
12	DGGIMAR-I-0031/2011	3890-1009717	002097/3E/11	006705838JJK	293	07/08/11	Baterias de Plomo-Acido Usadas	C, T	19.495730	42,980.00	M Rios	11	678.9	42,301.08		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1009478	002097/3E/11	006705822JJK	294	07/11/11	Baterias de Plomo-Acido Usadas	C, T	19.749744	43,540.00	M Rios	17	1049.2	42,490.75		2/15/2012
14	DGGIMAR-I-0031/2011	3581-1009509	002097/3E/11	006705824JJK	212	07/12/11	Baterias de Plomo-Acido Usadas	C, T	20.012832	44,120.00	R Camacho	13	802.4	43,317.63		2/15/2012
15	DGGIMAR-I-0031/2011	3581-1009508	002097/3E/11	006705823JJK	295	07/12/11	Baterias de Plomo-Acido Usadas	C, T	19.749744	43,540.00	M Rios	11	678.9	42,861.08		2/15/2012
16	DGGIMAR-I-0031/2011	3581-1009645	002097/3E/11	006705825JJK	296	07/13/11	Baterias de Plomo-Acido Usadas	C, T	18.733680	41,300.00	M Rios	15	925.8	40,374.19		2/15/2012
17	DGGIMAR-I-0031/2011	3890-1009293	002097/3E/11	006705839JJK	193	07/14/11	Baterias de Plomo-Acido Usadas	C, T	18.697390	41,220.00	R Camacho	12	740.6	40,479.36		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1009648	002097/3E/11	006705826JJK	214	07/14/11	Baterias de Plomo-Acido Usadas	C, T	16.507968	36,380.00	R Camacho	12	740.6	35,639.36		2/15/2012
19	DGGIMAR-I-0031/2011	3581-1009676	002097/3E/11	006705827JJK	215	07/15/11	Baterias de Plomo-Acido Usadas	C, T	19.885824	43,840.00	R Camacho	17	1049.2	42,790.75		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1009677	002097/3E/11	006705828JJK	216	07/15/11	Baterias de Plomo-Acido Usadas	C, T	19.350576	42,660.00	R Camacho	13	802.4	41,857.63		2/15/2012
21	DGGIMAR-I-0031/2011	3890-1009913	002097/3E/11	006705840JJK	297	07/15/11	Baterias de Plomo-Acido Usadas	C, T	19.629020	43,340.00	M Rios	9	555.5	42,784.52		2/15/2012
22	DGGIMAR-I-0031/2011	3890-1009914	002097/3E/11	006705841JJK	298	07/15/11	Baterias de Plomo-Acido Usadas	C, T	19.014910	41,920.00	M Rios	10	617.2	41,302.80		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1009795	002097/3E/11	006705829JJK	299	07/18/11	Baterias de Plomo-Acido Usadas	C, T	18.679248	41,180.00	M Rios	16	987.5	40,192.47		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1009796	002097/3E/11	006705830JJK	300	07/18/11	Baterias de Plomo-Acido Usadas	C, T	19.132850	42,180.00	M Rios	16	987.5	41,192.47		2/15/2012
25	DGGIMAR-I-0031/2011	3890-1009942	002097/3E/11	006705842JJK	301	07/19/11	Baterias de Plomo-Acido Usadas	C, T	19.132850	42,180.00	M Rios	17	1049.2	41,130.75		2/15/2012
26	DGGIMAR-I-0031/2011	3581-1009801	002097/3E/11	006705848JJK	217	07/19/11	Baterias de Plomo-Acido Usadas	C, T	19.150992	42,220.00	R Camacho	13	802.4	41,417.63		2/15/2012
27	DGGIMAR-I-0031/2011	3581-1009916	002097/3E/11	006705849JJK	218	07/20/11	Baterias de Plomo-Acido Usadas	C, T	19.305216	42,560.00	R Camacho	13	802.4	41,757.63		2/15/2012
28	DGGIMAR-I-0031/2011	3581-1009940	002097/3E/11	006705850JJK	220	07/21/11	Baterias de Plomo-Acido Usadas	C, T	19.940256	43,960.00	R Camacho	14	864.1	43,095.91		2/15/2012
29	DGGIMAR-I-0031/2011	3581-1009947	002097/3E/11	006705851JJK	221	07/22/11	Baterias de Plomo-Acido Usadas	C, T	19.604590	43,220.00	R Camacho	14	864.1	42,355.91		2/15/2012
30	DGGIMAR-I-0031/2011	3581-1009948	002097/3E/11	006705852JJK	222	07/22/11	Baterias de Plomo-Acido Usadas	C, T	15.576624	34,340.00	R Camacho	11	678.9	33,661.08	31340	2/15/2012
31	DGGIMAR-I-0031/2011	3890-1009980	002097/3E/11	006705843JJK	302	07/22/11	Baterias de Plomo-Acido Usadas	C, T	19.595520	43,200.00	M Rios	17	1049.2	42,150.75		2/15/2012
32	DGGIMAR-I-0031/2011	3890-1009981	002097/3E/11	006705844JJK	303	07/22/11	Baterias de Plomo-Acido Usadas	C, T	19.849540	43,760.00	M Rios	10	617.2	43,142.80		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1010151	002097/3E/11	006705853JJK	306	07/25/11	Baterias de Plomo-Acido Usadas	C, T	19.278000	42,500.00	M Rios	16	987.5	41,512.47		2/15/2012
34	DGGIMAR-I-0031/2011	3581-1010152	002097/3E/11	006705854JJK	223	07/25/11	Baterias de Plomo-Acido Usadas	C, T	20.557152	45,320.00	R Camacho	12	740.6	44,579.36		2/15/2012
35	DGGIMAR-I-0031/2011	3890-1014107	002097/3E/11	006705846JJK	194	07/26/11	Baterias de Plomo-Acido Usadas	C, T	18.883740	41,630.00	R Camacho	12	740.6	40,889.36		2/15/2012
36	DGGIMAR-I-0031/2011	3890-1014105	002097/3E/11	006705845JJK	307	07/26/11	Baterias de Plomo-Acido Usadas	C, T	19.595520	43,200.00	M Rios	16	987.5	42,212.47		2/15/2012
37	DGGIMAR-I-0031/2011	3581-1010155	002097/3E/11	006705855JJK	224	07/27/11	Baterias de Plomo-Acido Usadas	C, T	20.012832	44,120.00	R Camacho	13	802.4	43,317.63		2/15/2012
38	DGGIMAR-I-0031/2011	3890-1014157	002097/3E/11	006705847JJK	195	07/28/11	Baterias de Plomo-Acido Usadas	C, T	19.187280	42,300.00	R Camacho	14	864.1	41,435.91		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1010213	002097/3E/11	006705856JJK	225	07/29/11	Baterias de Plomo-Acido Usadas	C, T	17.980704	39,640.00	R Camacho	13	802.4	38,837.63		2/15/2012
40	DGGIMAR-I-0031/2011	3890-1014331	002097/3E/11	006705873JJK	308	07/29/11	Baterias de Plomo-Acido Usadas	C, T	20.085400	44,280.00	M Rios	15	925.8	43,354.19		2/15/2012
41	DGGIMAR-I-0031/2011	3890-1014332	002097/3E/11	006705872JJK	309	07/29/11	Baterias de Plomo-Acido Usadas	C, T	18.153070	40,020.00	M Rios	13	802.4	39,217.63		2/15/2012
									776.208430	**1,711,270.00**		**555.00**	**15,540.00**	**1,677,015.18**		
										776,332.62	Kgs totales		Kgs a descargar	760,792.62		
											Saldo *(Balance)* ***AoC 2011***			**10,678,232.99**		

JULY 2011

Julio 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

AUGUST 2011
Agosto 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*		*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR-I-0031/2011	3581-1010214	002097/3E/11	006705858JJK	310	08/01/11	Baterias de Plomo-Acido Usadas	C, T	19.214496	42,360.00	M Rios	14	864.1	41,495.91		2/15/2012
2	DGGIMAR-I-0031/2011	3581-1010330	002097/3E/11	006705857JJK	311	08/01/11	Baterias de Plomo-Acido Usadas	C, T	19.386864	42,740.00	M Rios	17	1049.2	41,690.75		2/15/2012
3	DGGIMAR-I-0031/2011	3890-1014471	002097/3E/11	006705875JJK	312	08/02/11	Baterias de Plomo-Acido Usadas	C, T	19.840460	43,740.00	M Rios	16	987.5	42,752.47		2/15/2012
4	DGGIMAR-I-0031/2011	3890-1014470	002097/3E/11	006705874JJK	196	08/02/11	Baterias de Plomo-Acido Usadas	C, T	19.967470	44,020.00	R Camacho	16	987.5	43,032.47		2/15/2012
5	DGGIMAR-I-0031/2011	3581-1010580	002097/3E/11	006705860JJK	313	08/03/11	Baterias de Plomo-Acido Usadas	C, T	19.450368	42,880.00	M Rios	9	555.5	42,324.52		2/15/2012
6	DGGIMAR-I-0031/2011	3890-1014490	002097/3E/11	006705876JJK	314	08/04/11	Baterias de Plomo-Acido Usadas	C, T	19.042130	41,980.00	M Rios	9	555.5	41,424.52		2/15/2012
7	DGGIMAR-I-0031/2011	3581-1010582	002097/3E/11	006705861JJK	230	08/04/11	Baterias de Plomo-Acido Usadas	C, T	19.323360	42,600.00	R Camacho	12	740.6	41,859.36		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1010583	002097/3E/11	006705862JJK	231	08/04/11	Baterias de Plomo-Acido Usadas	C, T	19.640880	43,300.00	R Camacho	13	802.4	42,497.63		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1010585	002097/3E/11	006705864JJK	232	08/05/11	Baterias de Plomo-Acido Usadas	C, T	19.287072	42,520.00	R Camacho	14	864.1	41,655.91		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1010586	002097/3E/11	006705865JJK	233	08/05/11	Baterias de Plomo-Acido Usadas	C, T	19.268928	42,480.00	R Camacho	16	987.5	41,492.47		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1010584	002097/3E/11	006705863JJK	315	08/05/11	Baterias de Plomo-Acido Usadas	C, T	18.388944	40,540.00	M Rios	10	617.2	39,922.80		2/15/2012
12	DGGIMAR-I-0031/2011	3890-1014564	002097/3E/11	006705877JJK	316	08/08/11	Baterias de Plomo-Acido Usadas	C, T	19.405000	42,780.00	M Rios	17	1049.2	41,730.75		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1010874	002097/3E/11	006705866JJK	317	08/08/11	Baterias de Plomo-Acido Usadas	C, T	19.156320	42,120.00	M Rios	17	1049.2	41,070.75		2/15/2012
14	DGGIMAR-I-0031/2011	3581-1010875	002097/3E/11	006705868JJK	318	08/09/11	Baterias de Plomo-Acido Usadas	C, T	19.150992	42,220.00	M Rios	16	987.5	41,232.47		2/15/2012
15	DGGIMAR-I-0031/2011	3890-1014613	002097/3E/11	006705878JJK	197	08/10/11	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	R Camacho	12	740.6	42,359.36		2/15/2012
16	DGGIMAR-I-0031/2011	3890-1014614	002097/3E/11	006705879JJK	198	08/11/11	Baterias de Plomo-Acido Usadas	C, T	19.368720	42,700.00	R Camacho	14	864.1	41,835.91		2/15/2012
17	DGGIMAR-I-0031/2011	3581-1011212	002097/3E/11	006705870JJK	234	08/11/11	Baterias de Plomo-Acido Usadas	C, T	20.357568	44,880.00	R Camacho	18	1111.0	43,769.03		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1011211	002097/3E/11	006705869JJK	319	08/11/11	Baterias de Plomo-Acido Usadas	C, T	20.942712	46,170.00	M Rios	18	1111.0	45,059.03		2/15/2012
19	DGGIMAR-I-0031/2011	3890-1014704	002097/3E/11	006705880JJK	320	08/12/11	Baterias de Plomo-Acido Usadas	C, T	19.250780	42,440.00	M Rios	15	925.8	41,514.19		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1011213	002097/3E/11	006705871JJK	235	08/12/11	Baterias de Plomo-Acido Usadas	C, T	18.878832	41,620.00	R Camacho	15	925.8	40,694.19		2/15/2012
21	DGGIMAR-I-0031/2011	3581-1011734	002097/3E/11	006705883JJK	236	08/12/11	Baterias de Plomo-Acido Usadas	C, T	19.722528	43,480.00	R Camacho	14	864.1	42,615.91		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1011735	002097/3E/11	006705884JJK	321	08/15/11	Baterias de Plomo-Acido Usadas	C, T	19.450368	42,880.00	M Rios	16	987.5	41,892.47		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1011901	002097/3E/11	006705885JJK	322	08/15/11	Baterias de Plomo-Acido Usadas	C, T	19.060272	42,020.00	M Rios	16	987.5	41,032.47		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1011902	002097/3E/11	006705886JJK	237	08/16/11	Baterias de Plomo-Acido Usadas	C, T	19.441296	42,860.00	R Camacho	13	802.4	42,057.63		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1013920	002097/3E/11	006705887JJK	238	08/16/11	Baterias de Plomo-Acido Usadas	C, T	21.963312	48,920.00	R Camacho	17	1049.2	47,870.75		2/15/2012
26	DGGIMAR-I-0031/2011	3890-1014791	002097/3E/11	006705881JJK	199	08/17/11	Baterias de Plomo-Acido Usadas	C, T	21.627650	47,680.00	R Camacho	15	925.8	46,754.19		2/15/2012
27	DGGIMAR-I-0031/2011	3890-1014810	002097/3E/11	006705882JJK	200	08/18/11	Baterias de Plomo-Acido Usadas	C, T	18.007920	39,700.00	R Camacho	14	864.1	38,835.91		2/15/2012
28	DGGIMAR-I-0031/2011	3581-1012159	002097/3E/11	006705888JJK	239	08/18/11	Baterias de Plomo-Acido Usadas	C, T	19.150992	42,220.00	R Camacho	11	678.9	41,541.08		2/15/2012
29	DGGIMAR-I-0031/2011	3581-1010726	002097/3E/11	006705889JJK	242	08/18/11	Baterias de Plomo-Acido Usadas	C, T	19.296144	42,540.00	R Camacho	9	555.5	41,984.52		2/15/2012
30	DGGIMAR-I-0031/2011	3890-1014880	002097/3E/11	006705893JJK	240	08/19/11	Baterias de Plomo-Acido Usadas	C, T	19.86768	43,800.00	R Camacho	13	802.4	42,997.63		2/15/2012
31	DGGIMAR-I-0031/2011	3581-1014049	002097/3E/11	006705890JJK	243	08/19/11	Baterias de Plomo-Acido Usadas	C, T	18.96048	41,800.00	R Camacho	15	925.8	40,874.19		2/15/2012
32	DGGIMAR-I-0031/2011	3581-1014050	002097/3E/11	006705891JJK	244	08/19/11	Baterias de Plomo-Acido Usadas	C, T	18.91512	41,700.00	R Camacho	15	925.8	40,774.19		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1014144	002097/3E/11	006705892JJK	245	08/22/11	Baterias de Plomo-Acido Usadas	C, T	19.513872	43,020.00	R Camacho	18	1111.0	41,909.03		2/15/2012
34	DGGIMAR-I-0031/2011	3581-1014143	002097/3E/11	006705909JJK	246	08/22/11	Baterias de Plomo-Acido Usadas	C, T	19.677168	43,380.00	R Camacho	12	740.6	42,639.36		2/15/2012
35	DGGIMAR-I-0031/2011	3581-1014302	002097/3E/11	006705910JJK	247	08/23/11	Baterias de Plomo-Acido Usadas	C, T	20.09448	44,300.00	R Camacho	16	987.5	43,312.47		2/15/2012
36	DGGIMAR-I-0031/2011	3581-1014301	002097/3E/11	006705911JJK	248	08/23/11	Baterias de Plomo-Acido Usadas	C, T	19.786032	43,620.00	R Camacho	15	925.8	42,694.19		2/15/2012
37	DGGIMAR-I-0031/2011	3890-1014948	002097/3E/11	006705894JJK	323	08/23/11	Baterias de Plomo-Acido Usadas	C, T	19.38686	42,740.00	M Rios	16	987.5	41,752.47		2/15/2012
38	DGGIMAR-I-0031/2011	3890-1014968	002097/3E/11	006705895JJK	324	08/24/11	Baterias de Plomo-Acido Usadas	C, T	19.09656	42,100.00	M Rios	15	925.8	41,174.19		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1014357	002097/3E/11	006705912JJK	249	08/24/11	Baterias de Plomo-Acido Usadas	C, T	19.450368	42,880.00	R Camacho	13	802.4	42,077.63		2/15/2012
40	DGGIMAR-I-0031/2011	3581-1014358	002097/3E/11	006705913JJK	250	08/24/11	Baterias de Plomo-Acido Usadas	C, T	19.23264	42,400.00	R Camacho	12	740.6	41,659.36		2/15/2012
41	DGGIMAR-I-0031/2011	3890-1014565	002097/3E/11	006705896JJK	325	08/25/11	Baterias de Plomo-Acido Usadas	C, T	19.54108	43,080.00	M Rios	16	987.5	42,092.47		2/15/2012
42	DGGIMAR-I-0031/2011	3890-1014969	002097/3E/11	006705897JJK	326	08/26/11	Baterias de Plomo-Acido Usadas	C, T	18.41616	40,600.00	M Rios	16	987.5	39,612.47		2/15/2012
43	DGGIMAR-I-0031/2011	3581-1014398	002097/3E/11	006705914JJK	251	08/26/11	Baterias de Plomo-Acido Usadas	C, T	19.405008	42,780.00	R Camacho	14	864.1	41,915.91		2/15/2012
44	DGGIMAR-I-0031/2011	3581-1014420	002097/3E/11	006705915JJK	252	08/26/11	Baterias de Plomo-Acido Usadas	C, T	14.261	31,440.00	R Camacho	11	678.9	30,761.08		2/15/2012
45	DGGIMAR-I-0031/2011	3581-1014464	002097/3E/11	006705916JJK	327	08/29/11	Baterias de Plomo-Acido Usadas	C, T	19.296144	42,640.00	M Rios	16	987.5	41,652.47		2/15/2012
46	DGGIMAR-I-0031/2011	3581-1014486	002097/3E/11	006705917JJK	253	08/29/11	Baterias de Plomo-Acido Usadas	C, T	21.609504	47,640.00	R Camacho	15	925.8	46,714.19		2/15/2012
47	DGGIMAR-I-0031/2011	3581-1014493	002097/3E/11	006705918JJK	328	08/30/11	Baterias de Plomo-Acido Usadas	C, T	18.760896	41,360.00	M Rios	15	925.8	40,434.19		2/15/2012
48	DGGIMAR-I-0031/2011	3581-1014499	002097/3E/11	006705919JJK	254	08/30/11	Baterias de Plomo-Acido Usadas	C, T	19.513872	43,020.00	R Camacho	10	617.2	42,402.80		2/15/2012
49	DGGIMAR-I-0031/2011	3581-1014547	002097/3E/11	006705920JJK	255	08/31/11	Baterias de Plomo-Acido Usadas	C, T	18.062352	39,820.00	R Camacho	13	802.4	39,017.63		2/15/2012

AUGUST 2011

Agosto 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
50	DGGIMAR-I-0031/2011	3581-1014548	002097/3E/11	006705921JJK	257	08/31/11	Baterías de Plomo-Acido Usadas	C, T	19.32336	42,600.00	R Camacho	15	925.8	41,674.19		2/15/2012
									968.763174	**2,136,210.00**		**714.00**	**19,992.00**	**2,092,141.63**		
										969,110.38	Kgs totales		Kgs a descargar	949,118.38		
													Saldo *(Balance)* ***AoC 2011***	**9,729,114.62**		

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

SEPTEMBER2011
Septiembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)		Quantity (Metric Tons)	Quantity (Lbs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Lbs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0031/2011	3890-1015201	002097/3E/11	006705898JJK	241	09/01/11	Baterias de Plomo-Acido Usadas	C, T	18.193890	40,110.00	R Camacho	14	864.1	39,245.91		2/15/2012
2	DGGIMAR-I-0031/2011	3890-1015202	002097/3E/11	006705899JJK	261	09/01/11	Baterias de Plomo-Acido Usadas	C, T	20.067260	44,240.00	R Camacho	15	925.8	43,314.19		2/15/2012
3	DGGIMAR-I-0031/2011	3581-1014556	002097/3E/11	006705922JJK	329	09/01/11	Baterias de Plomo-Acido Usadas	C, T	19.141920	42,200.00	M Rios	14	864.1	41,335.91		2/15/2012
4	DGGIMAR-I-0031/2011	3890-1015377	002097/3E/11	falta	330	09/02/11	Baterias de Plomo-Acido Usadas	C, T	19.178210	42,275.00	M Rios	16	987.5	41,287.47		
5	DGGIMAR-I-0031/2011	3581-1014661	002097/3E/11	006705923JJK	258	09/02/11	Baterias de Plomo-Acido Usadas	C, T	19.586448	43,180.00	R Camacho	13	802.4	42,377.63		2/15/2012
6	DGGIMAR-I-0031/2011	3581-1014662	002097/3E/11	006705924JJK	259	09/02/11	Baterias de Plomo-Acido Usadas	C, T	19.595520	43,200.00	R Camacho	15	925.8	42,274.19		2/16/2012
7	DGGIMAR-I-0031/2011	3581-1014747	002097/3E/11	006705925JJK	260	09/06/11	Baterias de Plomo-Acido Usadas	C, T	18.887904	41,640.00	R Camacho	13	802.4	40,837.63		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1014749	002097/3E/11	006705926JJK	331	09/06/11	Baterias de Plomo-Acido Usadas	C, T	19.423152	42,820.00	M Rios	17	1049.2	41,770.75		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1014782	002097/3E/11	006705927JJK	267	09/07/11	Baterias de Plomo-Acido Usadas	C, T	19.704384	43,440.00	R Camacho	17	1049.2	42,390.75		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1014778	002097/3E/11	006705928JJK	268	09/07/11	Baterias de Plomo-Acido Usadas	C, T	19.903968	43,880.00	R Camacho	15	925.8	42,954.19		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1014788	002097/3E/11	006705929JJK	269	09/08/11	Baterias de Plomo-Acido Usadas	C, T	20.212416	44,560.00	R Camacho	11	678.9	43,881.08		2/15/2012
12	DGGIMAR-I-0031/2011	3581-1014787	002097/3E/11	006705930JJK	270	09/08/11	Baterias de Plomo-Acido Usadas	C, T	19.651808	43,280.00	R Camacho	12	740.6	42,539.36		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1014803	002097/3E/11	006705931JJK	271	09/09/11	Baterias de Plomo-Acido Usadas	C, T	20.130768	44,380.00	R Camacho	15	925.8	43,454.19		2/15/2012
14	DGGIMAR-I-0031/2011	3890-1015469	002097/3E/11	006705900JJK	332	09/09/11	Baterias de Plomo-Acido Usadas	C, T	20.130760	44,380.00	M Rios	14	864.1	43,515.91		2/15/2012
15	DGGIMAR-I-0031/2011	3890-1015482	002097/3E/11	006705901JJK	333	09/09/11	Baterias de Plomo-Acido Usadas	C, T	18.529560	40,845.00	M Rios	13	802.4	40,042.63		2/16/2012
16	DGGIMAR-I-0031/2011	3890-1015522	002097/3E/11	006705902JJK	334	09/09/11	Baterias de Plomo-Acido Usadas	C, T	18.652030	41,120.00	M Rios	15	925.8	40,194.19		2/15/2012
17	DGGIMAR-I-0031/2011	3890-1015281	002097/3E/11	006705903JJK	335	09/12/11	Baterias de Plomo-Acido Usadas	C, T	19.668090	43,360.00	M Rios	17	1049.2	42,310.75		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1014804	002097/3E/11	006705932JJK	272	09/09/11	Baterias de Plomo-Acido Usadas	C, T	14.152320	31,200.00	R Camacho	10	617.2	30,582.80		2/15/2012
19	DGGIMAR-I-0031/2011	3581-1015048	002097/3E/11	006705934JJK	273	09/13/11	Baterias de Plomo-Acido Usadas	C, T	18.887904	41,640.00	R Camacho	13	802.4	40,837.63		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1015045	002097/3E/11	006705933JJK	336	09/13/11	Baterias de Plomo-Acido Usadas	C, T	19.259856	42,460.00	M Rios	15	925.8	41,534.19		2/15/2012
21	DGGIMAR-I-0031/2011	3581-1015054	002097/3E/11	006705935JJK	274	09/14/11	Baterias de Plomo-Acido Usadas	C, T	17.037216	37,560.00	R Camacho	12	740.6	36,819.36		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1015055	002097/3E/11	006705936JJK	275	09/14/11	Baterias de Plomo-Acido Usadas	C, T	18.116784	39,940.00	R Camacho	14	864.1	39,075.91		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1015078	002097/3E/11	006705937JJK	276	09/15/11	Baterias de Plomo-Acido Usadas	C, T	19.423152	42,820.00	R Camacho	12	740.6	42,079.36		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1015079	002097/3E/11	006705938JJK	277	09/15/11	Baterias de Plomo-Acido Usadas	C, T	19.840464	43,740.00	R Camacho	16	987.5	42,752.47		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1015363	002097/3E/11	006705954JJK	278	09/19/11	Baterias de Plomo-Acido Usadas	C, T	19.132848	42,160.00	R Camacho	13	802.4	41,357.63		2/15/2012
26	DGGIMAR-I-0031/2011	3581-1015364	002097/3E/11	006705972JJK	337	09/19/11	Baterias de Plomo-Acido Usadas	C, T	19.287072	42,520.00	M Rios	14	864.1	41,655.91		2/15/2012
27	DGGIMAR-I-0031/2011	3581-1015503	002097/3E/11	006705955JJK	279	09/20/11	Baterias de Plomo-Acido Usadas	C, T	19.232640	42,400.00	R Camacho	15	925.8	41,474.19		2/15/2012
28	DGGIMAR-I-0031/2011	3581-1015502	002097/3E/11	006705956JJK	280	09/20/11	Baterias de Plomo-Acido Usadas	C, T	19.414080	42,800.00	R Camacho	8	493.8	42,306.24		2/15/2012
29	DGGIMAR-I-0031/2011	3581-1015526	002097/3E/11	006705957JJK	281	09/21/11	Baterias de Plomo-Acido Usadas	C, T	17.953488	39,580.00	R Camacho	10	617.2	38,962.80		2/16/2012
30	DGGIMAR-I-0031/2011	3890-1014420	002097/3E/11	006705905JJK	338	09/21/11	Baterias de Plomo-Acido Usadas	C, T	18.760900	41,360.00	M Rios	16	987.5	40,372.47		2/15/2012
31	DGGIMAR-I-0031/2011	3890-1014406	002097/3E/11	006705904JJK	339	09/21/11	Baterias de Plomo-Acido Usadas	C, T	19.178210	42,280.00	M Rios	17	1049.2	41,230.75		2/15/2012
32	DGGIMAR-I-0031/2011	3890-1015390	002097/3E/11	006705906JJK	262	09/22/11	Baterias de Plomo-Acido Usadas	C, T	19.187280	42,300.00	R Camacho	16	987.5	41,312.47		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1015532	002097/3E/11	006705958JJK	282	09/22/11	Baterias de Plomo-Acido Usadas	C, T	17.336592	38,220.00	R Camacho	15	925.8	37,294.19		2/15/2012
34	DGGIMAR-I-0031/2011	3581-1015551	002097/3E/11	006705959JJK	283	09/23/11	Baterias de Plomo-Acido Usadas	C, T	20.203344	44,540.00	R Camacho	17	1049.2	43,490.75		2/15/2012
35	DGGIMAR-I-0031/2011	3890-1015825	002097/3E/11	006705907JJK	340	09/23/11	Baterias de Plomo-Acido Usadas	C, T	19.414080	42,800.00	M Rios	17	1049.2	41,750.75		2/15/2012
36	DGGIMAR-I-0031/2011	3581-1015605	002097/3E/11	006705973JJK	341	09/26/11	Baterias de Plomo-Acido Usadas	C, T	19.214496	42,360.00	M Rios	15	925.8	41,434.19		2/15/2012
37	DGGIMAR-I-0031/2011	3581-1015629	002097/3E/11	006705974JJK	342	09/26/11	Baterias de Plomo-Acido Usadas	C, T	18.842544	41,540.00	M Rios	14	864.1	40,675.91		2/15/2012
38	DGGIMAR-I-0031/2011	3581-1016633	002097/3E/11	006705960JJK	284	09/28/11	Baterias de Plomo-Acido Usadas	C, T	20.498184	45,190.00	R Camacho	14	864.1	44,325.91		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1016638	002097/3E/11	006705961JJK	285	09/28/11	Baterias de Plomo-Acido Usadas	C, T	19.223200	43,700.00	R Camacho	16	987.5	42,712.47		2/15/2012
40	DGGIMAR-I-0031/2011	3581-1016640	002097/3E/11	006705962JJK	286	09/28/11	Baterias de Plomo-Acido Usadas	C, T	16.755984	36,940.00	R Camacho	14	864.1	36,075.91		2/15/2012
41	DGGIMAR-I-0031/2011	3581-1016643	002097/3E/11	006705963JJK	287	09/29/11	Baterias de Plomo-Acido Usadas	C, T	19.541088	43,080.00	R Camacho	14	864.1	42,215.91		2/15/2012
42	DGGIMAR-I-0031/2011	3890-1016054	002097/3E/11	006705908JJK	343	09/30/11	Baterias de Plomo-Acido Usadas	C, T	19.532020	43,060.00	M Rios	16	987.5	42,072.47		2/15/2012
									800.083834	**1,765,100.00**		**599.00**	**16,772.00**	**1,728,129.48**		
										800,753.07	Kgs totales		Kgs a descargar	783,981.07		
											Saldo *(Balance)* ***AoC 2011***			**8,945,133.55**		

SEPTEMBER2011

Septiembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

OCTOBER 2011
Octubre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)		Quantity (Metric Tons)	Quantity (Lbs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Lbs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0031/2011	3581-1016781	002097/3E/11	006705976JJK	344	10/03/11	Baterias de Plomo-Acido Usadas	C, T	18.860688	41,580.00	M Rios	16	987.5	40,592.47		2/15/2012
2	DGGIMAR-I-0031/2011	3890-1016055	002097/3E/11	006705940JJK	263	10/03/11	Baterias de Plomo-Acido Usadas	C, T	19.432220	42,840.00	R Camacho	9	555.5	42,284.52		2/15/2012
3	DGGIMAR-I-0031/2011	3890-1016782	002097/3E/11	006705964JJK	288	10/03/11	Baterias de Plomo-Acido Usadas	C, T	19.259856	42,460.00	R Camacho	14	864.1	41,595.91		2/15/2012
4	DGGIMAR-I-0031/2011	3581-1016984	002097/3E/11	006705965JJK	289	10/04/11	Baterias de Plomo-Acido Usadas	C, T	20.303136	44,760.00	R Camacho	13	802.4	43,957.63		2/15/2012
5	DGGIMAR-I-0031/2011	3581-1016983	002097/3E/11	006705977JJK	345	10/04/11	Baterias de Plomo-Acido Usadas	C, T	19.178208	42,280.00	M Rios	15	925.8	41,354.19		2/15/2012
6	DGGIMAR-I-0031/2011	3890-1016175	002097/3E/11	006705966JJK	346	10/06/11	Baterias de Plomo-Acido Usadas	C, T	18.225650	40,180.00	M Rios	15	925.8	39,254.19		2/15/2012
7	DGGIMAR-I-0031/2011	3890-1016176	002097/3E/11	006705942JJK	264	10/06/11	Baterias de Plomo-Acido Usadas	C, T	19.854070	43,770.00	R Camacho	14	864.1	42,905.91		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1017043	002097/3E/11	006705939JJK	290	10/06/11	Baterias de Plomo-Acido Usadas	C, T	20.203344	44,540.00	R Camacho	16	987.5	43,552.47		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1017060	002097/3E/11	006705992JJK	291	10/07/11	Baterias de Plomo-Acido Usadas	C, T	20.321280	44,800.00	R Camacho	14	864.1	43,935.91		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1017061	002097/3E/11	006705990JJK	292	10/07/11	Baterias de Plomo-Acido Usadas	C, T	20.067264	44,240.00	R Camacho	20	1234.4	43,005.59		2/15/2012
11	DGGIMAR-I-0031/2011	3890-1015951	002097/3E/11	006705967JJK	347	10/11/11	Baterias de Plomo-Acido Usadas	C, T	19.423150	42,820.00	M Rios	17	1049.2	41,770.75		2/15/2012
12	DGGIMAR-I-0031/2011	3581-1017144	002097/3E/11	006705993JJK	293	10/11/11	Baterias de Plomo-Acido Usadas	C, T	19.604592	43,220.00	R Camacho	9	555.5	42,664.52		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1017143	002097/3E/11	006705994JJK	294	10/11/11	Baterias de Plomo-Acido Usadas	C, T	19.822320	43,700.00	R Camacho	12	740.6	42,959.36		2/15/2012
14	DGGIMAR-I-0031/2011	3581-1017179	002097/3E/11	006705995JJK	295	10/12/11	Baterias de Plomo-Acido Usadas	C, T	19.795104	43,640.00	R Camacho	13	802.4	42,837.63		2/15/2012
15	DGGIMAR-I-0031/2011	3581-1017178	002097/3E/11	006705996JJK	296	10/12/11	Baterias de Plomo-Acido Usadas	C, T	21.228480	46,800.00	R Camacho	14	864.1	45,935.91		2/15/2012
16	DGGIMAR-I-0031/2011	3581-1017154	002097/3E/11	006705978JJK	348	10/12/11	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	10	617.2	42,482.80		2/15/2012
17	DGGIMAR-I-0031/2011	3890-1016333	002097/3E/11	006705968JJK	349	10/12/11	Baterias de Plomo-Acido Usadas	C, T	19.341500	42,640.00	M Rios	17	1049.2	41,590.75		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1016662	002097/3E/11	006705997JJK	297	10/13/11	Baterias de Plomo-Acido Usadas	C, T	19.477584	42,940.00	R Camacho	15	925.8	42,014.19		2/15/2012
19	DGGIMAR-I-0031/2011	3890-1016488	002097/3E/11	006705943JJK	265	10/14/11	Baterias de Plomo-Acido Usadas	C, T	16.851240	37,150.00	R Camacho	12	740.6	36,409.36		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1017690	002097/3E/11	006705998JJK	298	10/14/11	Baterias de Plomo-Acido Usadas	C, T	20.139840	44,400.00	R Camacho	15	925.8	43,474.19		2/15/2012
21	DGGIMAR-I-0031/2011	3581-1017714	002097/3E/11	006705999JJK	299	10/14/11	Baterias de Plomo-Acido Usadas	C, T	20.529936	45,260.00	R Camacho	17	1049.2	44,210.75		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1017713	002097/3E/11	006705979JJK	350	10/14/11	Baterias de Plomo-Acido Usadas	C, T	19.786032	43,620.00	M Rios	16	987.5	42,632.47		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1018012	002097/3E/11	006705980JJK	351	10/17/11	Baterias de Plomo-Acido Usadas	C, T	18.851616	41,560.00	M Rios	15	925.8	40,634.19		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1018225	002097/3E/11	006705981JJK	352	10/18/11	Baterias de Plomo-Acido Usadas	C, T	19.314288	42,580.00	M Rios	16	987.5	41,592.47		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1018247	002097/3E/11	006705982JJK	300	10/18/11	Baterias de Plomo-Acido Usadas	C, T	20.284992	44,720.00	R Camacho	14	864.1	43,855.91		2/15/2012
26	DGGIMAR-I-0031/2011	3581-1018257	002097/3E/11	006705985JJK	301	10/19/11	Baterias de Plomo-Acido Usadas	C, T	20.375712	44,920.00	R Camacho	15	925.8	43,994.19		2/15/2012
27	DGGIMAR-I-0031/2011	3581-1018255	002097/3E/11	006705983JJK	353	10/19/11	Baterias de Plomo-Acido Usadas	C, T	19.232640	42,400.00	M Rios	16	987.5	41,412.47		2/15/2012
28	DGGIMAR-I-0031/2011	3581-1018256	002097/3E/11	006705984JJK	354	10/19/11	Baterias de Plomo-Acido Usadas	C, T	19.268926	42,480.00	M Rios	9	555.5	41,924.52		2/15/2012
29	DGGIMAR-I-0031/2011	3581-1018260	002097/3E/11	006705989JJK	302	10/20/11	Baterias de Plomo-Acido Usadas	C, T	20.076336	44,260.00	R Camacho	15	925.8	43,334.19		2/15/2012
30	DGGIMAR-I-0031/2011	3581-1018267	002097/3E/11	006706000JJK	303	10/20/11	Baterias de Plomo-Acido Usadas	C, T	19.622736	43,260.00	R Camacho	10	617.2	42,642.80		2/15/2012
31	DGGIMAR-I-0031/2011	3581-1018271	002097/3E/11	006706001JJK	304	10/21/11	Baterias de Plomo-Acido Usadas	C, T	20.112624	44,340.00	R Camacho	14	864.1	43,475.91		2/15/2012
32	DGGIMAR-I-0031/2011	3581-1018272	002097/3E/11	006705986JJK	355	10/21/11	Baterias de Plomo-Acido Usadas	C, T	19.450368	42,880.00	M Rios	10	617.2	42,262.80		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1018290	002097/3E/11	006705988JJK	356	10/21/11	Baterias de Plomo-Acido Usadas	C, T	20.139840	44,400.00	M Rios	17	1049.2	43,350.75		2/15/2012
34	DGGIMAR-I-0031/2011	3890-1016376	002097/3E/11	006705970JJK	357	10/24/11	Baterias de Plomo-Acido Usadas	C, T	18.869760	41,600.00	M Rios	15	925.8	40,674.19		2/15/2012
35	DGGIMAR-I-0031/2011	3890-1016377	002097/3E/11	006705969JJK	358	10/24/11	Baterias de Plomo-Acido Usadas	C, T	19.087490	42,080.00	M Rios	15	925.8	41,154.19		2/15/2012
36	DGGIMAR-I-0031/2011	3581-1019378	002097/3E/11	006706002JJK	305	10/25/11	Baterias de Plomo-Acido Usadas	C, T	19.069344	42,040.00	R Camacho	15	925.8	41,114.19		2/15/2012
37	DGGIMAR-I-0031/2011	3581-1019384	002097/3E/11	006706003JJK	306	10/25/11	Baterias de Plomo-Acido Usadas	C, T	19.278000	42,500.00	R Camacho	15	925.8	41,574.19		2/15/2012
38	DGGIMAR-I-0031/2011	3581-1019501	002097/3E/11	006706004JJK	308	10/26/11	Baterias de Plomo-Acido Usadas	C, T	19.767888	43,580.00	R Camacho	17	1049.2	42,530.75		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1019408	002097/3E/11	006705987JJK	359	10/26/11	Baterias de Plomo-Acido Usadas	C, T	18.116784	39,940.00	M Rios	12	740.6	39,199.36		2/15/2012
40	DGGIMAR-I-0031/2011	3581-1019558	002097/3E/11	006706005JJK	309	10/27/11	Baterias de Plomo-Acido Usadas	C, T	20.507256	45,210.00	M Rios	15	925.8	44,284.19		2/15/2012
41	DGGIMAR-I-0031/2011	3581-1019565	002097/3E/11	006706020JJK	360	10/28/11	Baterias de Plomo-Acido Usadas	C, T	19.386864	42,740.00	M Rios	13	802.4	41,937.63		2/15/2012
42	DGGIMAR-I-0031/2011	3581-1019564	002097/3E/11	006706006JJK	310	10/28/11	Baterias de Plomo-Acido Usadas	C, T	20.738592	45,720.00	R Camacho	16	987.5	44,732.47		2/15/2012
43	DGGIMAR-I-0031/2011	3581-1019582	002097/3E/11	006706007JJK	311	10/28/11	Baterias de Plomo-Acido Usadas	C, T	18.987696	41,860.00	R Camacho	12	740.6	41,119.36		2/15/2012
44	DGGIMAR-I-0031/2011	3581-1019658	002097/3E/11	006706008JJK	312	10/31/11	Baterias de Plomo-Acido Usadas	C, T	20.983536	46,260.00	R Camacho	13	802.4	45,457.63		2/15/2012
45	DGGIMAR-I-0031/2011	3581-1019662	002097/3E/11	006706030JJK	361	10/31/11	Baterias de Plomo-Acido Usadas	C, T	19.250784	42,440.00	M Rios	16	987.5	41,452.47		2/15/2012
46	DGGIMAR-I-0031/2011	3581-1019663	002097/3E/11	006706031JJK	362	10/31/11	Baterias de Plomo-Acido Usadas	C, T	19.123776	42,160.00	M Rios	16	987.5	41,172.47		2/15/2012
									901.153502	**1,986,670.00**		**654.00**	**18,312.00**	**1,946,304.86**		
										901,270.24	Kgs totales		Kgs a descargar	882,958.24		

OCTOBER 2011

Octubre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
													Saldo *(Balance)* **AoC 2011**	8,062,175.30		

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

NOVEMBER 2011
Noviembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)		Quantity (Metric Tons)	Quantity (Lbs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Lbs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0031/2011	3581-1019666	002097/3E/11	006706032JJK	363	11/01/11	Baterías de Plomo-Acido Usadas	C, T	19.622736	43,260.00	M Rios	18	1111.0	42,149.03		2/15/2012
2	DGGIMAR-I-0031/2011	3581-1019667	002097/3E/11	006706009JJK	313	11/01/11	Baterías de Plomo-Acido Usadas	C, T	19.550160	43,100.00	R Camacho	16	987.5	42,112.47		2/15/2012
3	DGGIMAR-I-0031/2011	3581-1019672	002097/3E/11	006706010JJK	314	11/02/11	Baterías de Plomo-Acido Usadas	C, T	18.851616	41,560.00	R Camacho	23	1419.6	40,140.43		2/15/2012
4	DGGIMAR-I-0031/2011	3581-1019674	002097/3E/11	006706011JJK	315	11/02/11	Baterías de Plomo-Acido Usadas	C, T	20.157984	44,440.00	R Camacho	15	925.8	43,514.19		2/15/2012
5	DGGIMAR-I-0031/2011	3581-1019702	002097/3E/11	006706012JJK	316	11/03/11	Baterías de Plomo-Acido Usadas	C, T	18.271008	40,280.00	R Camacho	14	864.1	39,415.91		2/15/2012
6	DGGIMAR-I-0031/2011	3581-1019703	002097/3E/11	006706033JJK	364	11/03/11	Baterías de Plomo-Acido Usadas	C, T	16.220736	35,760.00	M Rios	15	925.8	34,834.19		2/15/2012
7	DGGIMAR-I-0031/2011	3581-1019713	002097/3E/11	006706034JJK	365	11/04/11	Baterías de Plomo-Acido Usadas	C, T	19.314288	42,580.00	M Rios	15	925.8	41,654.19		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1019716	002097/3E/11	006706013JJK	317	11/04/11	Baterías de Plomo-Acido Usadas	C, T	19.169136	42,260.00	R Camacho	17	1049.2	41,210.75		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1019718	002097/3E/11	006706014JJK	318	11/04/11	Baterías de Plomo-Acido Usadas	C, T	19.450368	42,880.00	R Camacho	14	864.1	42,015.91		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1019853	002097/3E/11	006706036JJK	366	11/07/11	Baterías de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	16	987.5	42,112.47		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1019854	002097/3E/11	006706035JJK	367	11/07/11	Baterías de Plomo-Acido Usadas	C, T	18.978624	41,840.00	M Rios	15	925.8	40,914.19		2/15/2012
12	DGGIMAR-I-0031/2011	3581-1019959	002097/3E/11	006706015JJK	319	11/08/11	Baterías de Plomo-Acido Usadas	C, T	16.628976	36,660.00	R Camacho	13	802.4	35,857.63		2/15/2012
13	DGGIMAR-I-0031/2011	3581-1019960	002097/3E/11	006706017JJK	320	11/08/11	Baterías de Plomo-Acido Usadas	C, T	19.931184	43,940.00	R Camacho	13	802.4	43,137.63		2/15/2012
14	DGGIMAR-I-0031/2011	3581-1019965	002097/3E/11	006706016JJK	321	11/09/11	Baterías de Plomo-Acido Usadas	C, T	19.250784	42,440.00	R Camacho	14	864.1	41,575.91		2/15/2012
15	DGGIMAR-I-0031/2011	3581-1019972	002097/3E/11	006706018JJK	322	11/10/11	Baterías de Plomo-Acido Usadas	C, T	20.049120	44,200.00	R Camacho	16	987.5	43,212.47		2/15/2012
16	DGGIMAR-I-0031/2011	3581-1019967	002097/3E/11	006706019JJK	323	11/10/11	Baterías de Plomo-Acido Usadas	C, T	16.075584	35,440.00	R Camacho	14	864.1	34,575.91		2/15/2012
17	DGGIMAR-I-0031/2011	3890-1017176	002097/3E/11	006705971JJK	368	11/10/11	Baterías de Plomo-Acido Usadas	C, T	16.275170	35,880.00	M Rios	15	925.8	34,954.19		2/15/2012
18	DGGIMAR-I-0031/2011	3890-1017177	002097/3E/11	006706080JJK	369	11/10/11	Baterías de Plomo-Acido Usadas	C, T	20.040048	44,180.00	M Rios	14	864.1	43,315.91		2/15/2012
19	DGGIMAR-I-0031/2011	3581-1019971	002097/3E/11	006706039JJK	370	11/10/11	Baterías de Plomo-Acido Usadas	C, T	17.527104	38,640.00	M Rios	15	925.8	37,714.19		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1019968	002097/3E/11	006706038JJK	371	11/10/11	Baterías de Plomo-Acido Usadas	C, T	19.504800	43,000.00	M Rios	9	555.5	42,444.52		2/15/2012
21	DGGIMAR-I-0031/2011	3581-1020091	002097/3E/11	006706037JJK	372	11/14/11	Baterías de Plomo-Acido Usadas	C, T	19.132848	42,180.00	M Rios	17	1049.2	41,130.75		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1020092	002097/3E/11	006706040JJK	373	11/14/11	Baterías de Plomo-Acido Usadas	C, T	19.423152	42,820.00	M Rios	16	987.5	41,832.47		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1020093	002097/3E/11	006706021JJK	324	11/15/11	Baterías de Plomo-Acido Usadas	C, T	20.720448	45,680.00	R Camacho	15	925.8	44,754.19		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1020452	002097/3E/11	006706028JJK	325	11/15/11	Baterías de Plomo-Acido Usadas	C, T	19.631808	43,280.00	R Camacho	14	864.1	42,415.91		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1020453	002097/3E/11	006706029JJK	326	11/17/11	Baterías de Plomo-Acido Usadas	C, T	19.767888	43,580.00	R Camacho	14	864.1	42,715.91		2/15/2012
26	DGGIMAR-I-0031/2011	3890-1017366	002097/3E/11	006706050JJK	266	11/17/11	Baterías de Plomo-Acido Usadas	C, T	18.534100	44,480.00	R Camacho	14	864.1	43,615.91		2/15/2012
27	DGGIMAR-I-0031/2011	3581-1020471	002097/3E/11	006706022JJK	327	11/17/11	Baterías de Plomo-Acido Usadas	C, T	20.176128	40,860.00	R Camacho	17	1049.2	39,810.75		2/15/2012
28	DGGIMAR-I-0031/2011	3890-1017367	002097/3E/11	006706081JJK	374	11/18/11	Baterías de Plomo-Acido Usadas	C, T	19.640880	43,300.00	M Rios	16	987.5	42,312.47		2/15/2012
29	DGGIMAR-I-0031/2011	3890-1017459	002097/3E/11	006706082JJK	375	11/18/11	Baterías de Plomo-Acido Usadas	C, T	18.470590	40,720.00	M Rios	13	802.4	39,917.63		2/15/2012
30	DGGIMAR-I-0031/2011	3890-1017457	002097/3E/11	006706083JJK	376	11/18/11	Baterías de Plomo-Acido Usadas	C, T	19.196350	42,320.00	M Rios	16	987.5	41,332.47		2/15/2012
31	DGGIMAR-I-0031/2011	3581-1020510	002097/3E/11	006706041JJK	376	11/18/11	Baterías de Plomo-Acido Usadas	C, T	18.479664	40,740.00	M Rios	10	617.2	40,122.80		2/15/2012
32	DGGIMAR-I-0031/2011	3581-1020507	002097/3E/11	006706023JJK	328	11/18/11	Baterías de Plomo-Acido Usadas	C, T	18.751824	41,340.00	R Camacho	17	1049.2	40,290.75		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1020508	002097/3E/11	006706024JJK	329	11/22/11	Baterías de Plomo-Acido Usadas	C, T	20.339424	44,840.00	R Camacho	12	740.6	44,099.36		2/15/2012
34	DGGIMAR-I-0031/2011	3581-1020509	002097/3E/11	006706025JJK	330	11/22/11	Baterías de Plomo-Acido Usadas	C, T	18.661104	41,140.00	R Camacho	12	740.6	40,399.36		2/15/2012
35	DGGIMAR-I-0031/2011	3581-1021619	002097/3E/11	006706026JJK	331	11/22/11	Baterías de Plomo-Acido Usadas	C, T	18.407088	40,580.00	R Camacho	12	740.6	39,839.36		2/15/2012
36	DGGIMAR-I-0031/2011	3581-1021621	002097/3E/11	006706027JJK	332	11/22/11	Baterías de Plomo-Acido Usadas	C, T	18.488736	40,760.00	R Camacho	17	1049.2	39,710.75		2/15/2012
37	DGGIMAR-I-0031/2011	3581-1021617	002097/3E/11	006706043JJK	377	11/22/11	Baterías de Plomo-Acido Usadas	C, T	19.296144	42,540.00	M Rios	16	987.5	41,552.47		2/15/2012
38	DGGIMAR-I-0031/2011	3581-1021618	002097/3E/11	006706042JJK	378	11/23/11	Baterías de Plomo-Acido Usadas	C, T	19.18728	42,300.00	M Rios	15	925.8	41,374.19		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1021620	002097/3E/11	006706044JJK	379	11/23/11	Baterías de Plomo-Acido Usadas	C, T	19.432224	42,840.00	M Rios	9	555.5	42,284.52		2/15/2012
40	DGGIMAR-I-0031/2011	3890-1017509	002097/3E/11	006706084JJK	380	11/23/11	Baterías de Plomo-Acido Usadas	C, T	19.486660	42,960.00	M Rios	16	987.5	41,972.47		2/15/2012
41	DGGIMAR-I-0031/2011	3581-1021806	002097/3E/11	006706045JJK	333	11/23/11	Baterías de Plomo-Acido Usadas	C, T	19.600056	43,210.00	R Camacho	14	864.1	42,345.91		2/15/2012
42	DGGIMAR-I-0031/2011	3890-1017272	002097/3E/11	006705944JJK	351	11/23/11	Baterías de Plomo-Acido Usadas	C, T	19.250780	42,440.00	R Camacho	15	925.8	41,514.19		2/15/2012
43	DGGIMAR-I-0031/2011	3581-1021834	002097/3E/11	006706046JJK	334	11/25/11	Baterías de Plomo-Acido Usadas	C, T	18.570384	40,940.00	R Camacho	11	678.9	40,261.08		2/15/2012
44	DGGIMAR-I-0031/2011	3581-1021940	002097/3E/11	006706056JJK	335	11/29/11	Baterías de Plomo-Acido Usadas	C, T	17.381952	38,320.00	R Camacho	14	864.1	37,455.91		2/15/2012
45	DGGIMAR-I-0031/2011	3581-1021911	002097/3E/11	006706047JJK	381	11/29/11	Baterías de Plomo-Acido Usadas	C, T	19.132848	42,180.00	M Rios	11	678.9	41,501.08		2/15/2012
46	DGGIMAR-I-0031/2011	3581-1021942	002097/3E/11	006706048JJK	382	11/29/11	Baterías de Plomo-Acido Usadas	C, T	19.432224	42,840.00	M Rios	16	987.5	41,852.47		2/15/2012
47	DGGIMAR-I-0031/2011	3581-1021947	002097/3E/11	006706057JJK	336	11/30/11	Baterías de Plomo-Acido Usadas	C, T	19.876752	43,820.00	R Camacho	11	678.9	43,141.08		2/15/2012
									892.888922	1,968,450.00		681.00	19,068.00	1,926,418.41		

NOVEMBER 2011

Noviembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
										893,004.58	Kgs totales		Kgs a descargar	873,936.58		
													Saldo *(Balance)* ***AoC 2011***		**7,188,238.72**	

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordiance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:
Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.
The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita

DECEMBER 2011

Diciembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Uniform Hazardous Waste Manifest Number*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*	*HazWaste Classifi-cation*	*Quantity (Metric Tons)*	*Quantity (Lbs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Lbs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR-I-0031/2011	3581-1021975	002097/3E/11	006706049JJK	383	12/01/11	Baterías de Plomo-Acido Usadas	C, T	18.624816	41,060.00	M Rios	15	925.8	40,134.19		2/15/2012
2	DGGIMAR-I-0031/2011	3581-1021978	002097/3E/11	006706087JJK	384	12/01/11	Baterías de Plomo-Acido Usadas	C, T	18.724608	41,280.00	M Rios	15	925.8	40,354.19		2/15/2012
3	DGGIMAR-I-0031/2011	3581-1021977	002097/3E/11	006706058JJK	337	12/01/11	Baterías de Plomo-Acido Usadas	C, T	18.139464	39,990.00	R Camacho	11	678.9	39,311.08		2/15/2012
4	DGGIMAR-I-0031/2011	3890-1017929	002097/3E/11	006705946JJK	352	12/02/11	Baterías de Plomo-Acido Usadas	C, T	19.686240	43,400.00	R Camacho	13	802.4	42,597.63		2/15/2012
5	DGGIMAR-I-0031/2011	3890-1017930	002097/3E/11	006705947JJK	353	12/02/11	Baterías de Plomo-Acido Usadas	C, T	19.060270	42,020.00	R Camacho	15	925.8	41,094.19		2/15/2012
6	DGGIMAR-I-0031/2011	3581-1021982	002097/3E/11	006706088JJK	385	12/02/11	Baterías de Plomo-Acido Usadas	C, T	19.405008	42,780.00	M Rios	15	925.8	41,854.19		2/15/2012
7	DGGIMAR-I-0031/2011	3890-1017928	002097/3E/11	006706085JJK	386	12/02/11	Baterías de Plomo-Acido Usadas	C, T	19.849540	43,760.00	M Rios	10	617.2	43,142.80		2/15/2012
8	DGGIMAR-I-0031/2011	3581-1021985	002097/3E/11	006706089JJK	387	12/05/11	Baterías de Plomo-Acido Usadas	C, T	19.586448	43,170.00	M Rios	11	678.9	42,491.08		2/15/2012
9	DGGIMAR-I-0031/2011	3581-1022201	002097/3E/11	006706090JJK	388	12/05/11	Baterías de Plomo-Acido Usadas	C, T	19.150992	42,220.00	M Rios	15	925.8	41,294.19		2/15/2012
10	DGGIMAR-I-0031/2011	3581-1022228	002097/3E/11	006706059JJK	338	12/06/11	Baterías de Plomo-Acido Usadas	C, T	19.704384	43,440.00	R Camacho	14	864.1	42,575.91		2/15/2012
11	DGGIMAR-I-0031/2011	3581-1022332	002097/3E/11	006706060JJK	339	12/06/11	Baterías de Plomo-Acido Usadas	C, T	18.570384	40,940.00	R Camacho	13	802.4	40,137.63		2/15/2012
12	DGGIMAR-I-0031/2011	3581-1022352	002097/3E/11	006706061JJK	340	12/07/11	Baterías de Plomo-Acido Usadas	C, T	21.609504	47,640.00	R Camacho	15	925.8	46,714.19		2/15/2012
13	DGGIMAR-I-0031/2011	3890-1018011	002097/3E/11	006706086JJK	389	12/08/11	Baterías de Plomo-Acido Usadas	C, T	20.656940	45,540.00	M Rios	12	740.6	44,799.36		2/15/2012
14	DGGIMAR-I-0031/2011	3890-1018012	002097/3E/11	006706130JJK	390	12/08/11	Baterías de Plomo-Acido Usadas	C, T	19.169140	42,260.00	M Rios	9	555.5	41,704.52		2/15/2012
15	DGGIMAR-I-0031/2011	3581-1022367	002097/3E/11	006706062JJK	341	12/08/11	Baterías de Plomo-Acido Usadas	C, T	17.309376	38,160.00	R Camacho	15	925.8	37,234.19		2/15/2012
16	DGGIMAR-I-0031/2011	3581-1022368	002097/3E/11	006706063JJK	342	12/08/11	Baterías de Plomo-Acido Usadas	C, T	19.296144	42,540.00	R Camacho	13	802.4	41,737.63		2/15/2012
17	DGGIMAR-I-0031/2011	3581-1022383	002097/3E/11	006706064JJK	343	12/09/11	Baterías de Plomo-Acido Usadas	C, T	21.237552	46,820.00	R Camacho	16	987.5	45,832.47		2/15/2012
18	DGGIMAR-I-0031/2011	3581-1022385	002097/3E/11	006706065JJK	344	12/09/11	Baterías de Plomo-Acido Usadas	C, T	19.060272	35,944.00	R Camacho	11	678.9	35,265.08		2/15/2012
19	DGGIMAR-I-0031/2011	3890-1018090	002097/3E/11	006706131JJK	391	12/09/11	Baterías de Plomo-Acido Usadas	C, T	19.731600	43,500.00	M Rios	15	925.8	42,574.19		2/15/2012
20	DGGIMAR-I-0031/2011	3581-1022396	002097/3E/11	006706099JJK	392	12/09/11	Baterías de Plomo-Acido Usadas	C, T	20.638800	45,500.00	M Rios	14	864.1	44,635.91		2/15/2012
21	DGGIMAR-I-0031/2011	3581-1022486	002097/3E/11	006706098JJK	393	12/12/11	Baterías de Plomo-Acido Usadas	C, T	19.078416	42,060.00	M Rios	15	925.8	41,134.19		2/15/2012
22	DGGIMAR-I-0031/2011	3581-1022515	002097/3E/11	006706066JJK	345	12/13/11	Baterías de Plomo-Acido Usadas	C, T	18.633888	41,080.00	R Camacho	12	740.6	40,339.36		2/15/2012
23	DGGIMAR-I-0031/2011	3581-1022525	002097/3E/11	006706067JJK	346	12/14/11	Baterías de Plomo-Acido Usadas	C, T	18.352656	40,460.00	R Camacho	11	678.9	39,781.08		2/15/2012
24	DGGIMAR-I-0031/2011	3581-1022519	002097/3E/11	006706091JJK	394	12/14/11	Baterías de Plomo-Acido Usadas	C, T	19.341504	42,640.00	M Rios	16	987.5	41,652.47		2/15/2012
25	DGGIMAR-I-0031/2011	3581-1022523	002097/3E/11	006706092JJK	395	12/14/11	Baterías de Plomo-Acido Usadas	C, T	19.776960	43,600.00	M Rios	11	678.9	42,921.08		2/15/2012
26	DGGIMAR-I-0031/2011	3581-1022524	002097/3E/11	006706093JJK	396	12/14/11	Baterías de Plomo-Acido Usadas	C, T	19.001304	41,890.00	M Rios	12	740.6	41,149.36		2/15/2012
27	DGGIMAR-I-0031/2011	3581-1022686	002097/3E/11	006706068JJK	347	12/15/11	Baterías de Plomo-Acido Usadas	C, T	20.625192	45,470.00	R Camacho	15	925.8	44,544.19		2/15/2012
28	DGGIMAR-I-0031/2011	3581-1022685	002097/3E/11	006706069JJK	348	12/15/11	Baterías de Plomo-Acido Usadas	C, T	15.785280	34,800.00	R Camacho	12	740.6	34,059.36		2/15/2012
29	DGGIMAR-I-0031/2011	3581-1022690	002097/3E/11	006706071JJK	349	12/16/11	Baterías de Plomo-Acido Usadas	C, T	18.996768	41,880.00	R Camacho	13	802.4	41,077.63		2/15/2012
30	DGGIMAR-I-0031/2011	3890-1018282	002097/3E/11	006705948JJK	354	12/16/11	Baterías de Plomo-Acido Usadas	C, T	16.075580	35,440.00	R Camacho	12	740.6	34,699.36		2/15/2012
31	DGGIMAR-I-0031/2011	3890-1018281	002097/3E/11	006706132JJK	397	12/16/11	Baterías de Plomo-Acido Usadas	C, T	19.296140	42,540.00	M Rios	17	1049.2	41,490.75		2/15/2012
32	DGGIMAR-I-0031/2011	3581-1022813	002097/3E/11	006706094JJK	398	12/19/11	Baterías de Plomo-Acido Usadas	C, T	19.468512	42,920.00	M Rios	15	925.8	41,994.19		2/15/2012
33	DGGIMAR-I-0031/2011	3581-1022814	002097/3E/11	006706095JJK	399	12/19/11	Baterías de Plomo-Acido Usadas	C, T	19.087488	42,080.00	M Rios	15	925.8	41,154.19		2/15/2012
34	DGGIMAR-I-0031/2011	3581-1022825	002097/3E/11	006706072JJK	350	12/20/11	Baterías de Plomo-Acido Usadas	C, T	20.012832	44,120.00	R Camacho	10	617.2	43,502.80		2/15/2012
35	DGGIMAR-I-0031/2011	3581-1022837	002097/3E/11	006706073JJK	361	12/21/11	Baterías de Plomo-Acido Usadas	C, T	19.749744	43,540.00	R Camacho	14	864.1	42,675.91		2/15/2012
36	DGGIMAR-I-0031/2011	3581-1022838	002097/3E/11	006706074JJK	362	12/21/11	Baterías de Plomo-Acido Usadas	C, T	19.967472	44,020.00	R Camacho	10	617.2	43,402.80		2/15/2012
37	DGGIMAR-I-0031/2011	3581-1022854	002097/3E/11	006706075JJK	363	12/22/11	Baterías de Plomo-Acido Usadas	C, T	20.094480	44,300.00	R Camacho	12	740.6	43,559.36		2/15/2012
38	DGGIMAR-I-0031/2011	3581-1022856	002097/3E/11	006706076JJK	364	12/22/11	Baterías de Plomo-Acido Usadas	C, T	19.958400	44,000.00	R Camacho	11	678.9	43,321.08		2/15/2012
39	DGGIMAR-I-0031/2011	3581-1022855	002097/3E/11	006706096JJK	400	12/22/11	Baterías de Plomo-Acido Usadas	C, T	18.271008	40,280.00	M Rios	16	987.5	39,292.47		2/15/2012
40	DGGIMAR-I-0031/2011	3890-1018420	002097/3E/11	006706133JJK	401	12/23/11	Baterías de Plomo-Acido Usadas	C, T	19.105630	42,120.00	M Rios	15	925.8	41,194.19		2/15/2012
41	DGGIMAR-I-0031/2011	3890-1018423	002097/3E/11	006706134JJK	402	12/23/11	Baterías de Plomo-Acido Usadas	C, T	16.202590	35,720.00	M Rios	14	864.1	34,855.91		2/15/2012
42	DGGIMAR-I-0031/2011	3581-1022860	002097/3E/11	006706097JJK	403	12/23/11	Baterías de Plomo-Acido Usadas	C, T	19.722528	43,480.00	M Rios	9	555.5	42,924.52		2/15/2012
43	DGGIMAR-I-0031/2011	3581-1022862	002097/3E/11	006706077JJK	365	12/23/11	Baterías de Plomo-Acido Usadas	C, T	19.776960	43,600.00	R Camacho	15	925.8	42,674.19		2/15/2012
44	DGGIMAR-I-0031/2011	3581-1022861	002097/3E/11	006706078JJK	366	12/23/11	Baterías de Plomo-Acido Usadas	C, T	19.305216	42,560.00	R Camacho	16	987.5	41,572.47		2/15/2012
45	DGGIMAR-I-0031/2011	3581-1023159	002097/3E/11	006706141JJK	404	12/27/11	Baterías de Plomo-Acido Usadas	C, T	19.577376	43,180.00	M Rios	16	987.5	42,192.47		2/15/2012
46	DGGIMAR-I-0031/2011	3581-1023160	002097/3E/11	006706079JJK	367	12/28/11	Baterías de Plomo-Acido Usadas	C, T	18.652032	41,120.00	R Camacho	13	802.4	40,317.63		2/15/2012
47	DGGIMAR-I-0031/2011	3581-1023166	002097/3E/11	006706111JJK	368	12/28/11	Baterías de Plomo-Acido Usadas	C, T	20.049120	44,200.00	R Camacho	19	1172.7	43,027.31		2/15/2012
48	DGGIMAR-I-0031/2011	3581-1023176	002097/3E/11	006706112JJK	369	12/29/11	Baterías de Plomo-Acido Usadas	C, T	19.686240	43,400.00	R Camacho	11	678.9	42,721.08		2/15/2012
49	DGGIMAR-I-0031/2011	3581-1023175	002097/3E/11	006706113JJK	370	12/29/11	Baterías de Plomo-Acido Usadas	C, T	19.323360	42,600.00	R Camacho	11	678.9	41,921.08		2/15/2012

DECEMBER 2011

Diciembre 2011

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (Ton)	Cantidad lbs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
50	DGGIMAR-I-0031/2011	3581-1023189	002097/3E/11	006706114JJK	371	12/30/11	Baterías de Plomo-Acido Usadas	C, T	16.374960	36,100.00	R Camacho	13	802.4	35,297.63		2/15/2012
51	DGGIMAR-I-0031/2011	3581-1023188	002097/3E/11	006706115JJK	372	12/30/11	Baterías de Plomo-Acido Usadas	C, T	19.268928	42,480.00	R Camacho	13	802.4	41,677.63		2/15/2012
52	DGGIMAR-I-0031/2011	3581-1023187	002097/3E/11	006706142JJK	405	12/30/11	Baterías de Plomo-Acido Usadas	C, T	18.751824	41,340.00	M Rios	14	864.1	40,475.91		2/15/2012
									996.581870	**2,190,984.00**		**695.00**	**19,460.00**	**2,148,088.32**		
										993,959.08	Kgs totales		Kgs a descargar	974,499.08		
													Saldo *(Balance)* ***AoC 2011***		**6,213,739.64**	

I certify that the above listed **SPENT LEAD ACID BATTERIES** has been received, segregated, recycled and disposed of in accordance with all applicable federal, state and local regulations, as it pertains to the recovery of materials at:

Oxidos y Pigmantos Mexicanos, S.A. de C.V. located at Calle Dos Oriente #137 Ciudad Industrial Nueva Tijuana, Delegación Centenario, Tijuana, B.C. MEXICO Tel. 01152(664) 647-2233.

The waste received was identified as generated (imported to Mexico, exported from the U.S.A.) by **Battery & Components, Inc. (dba Commercial Battery)** in accordance with 49 CFR 264.71(c).

Under civil and crimial penalties of law, for the making of submission of false or fraudulent statements or representations (18. U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying into document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the person, who acting under my direct instructions, made the verification that this information is true, accurate and complete.

Battery & Components, Inc. dba Commercial Battery

R. Castañares

Ramon Castañares / President

Oxidos y Pigmentos Mexicanos, S.A. de C.V.

Arturo Zurita