Annual Report 2014

Exporter Information

Name: Battery & Components, Inc. dba Commercial Battery
Address: 6930 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. México

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	1,622,564.06	735,995.06	39	With Acknowledgement of Conscent 006465/2E/1
February	1,565,101.91	709,930.23	38	With Acknowledgement of Conscent 008292/11E/
March	1,610,329.77	730,445.58	39	With Acknowledgement of Conscent 008292/11E/
April	1,819,377.33	825,376.46	43	With Acknowledgement of Conscent 008292/11E/
May	2,028,017.33	920,027.82	48	With Acknowledgement of Conscent 008292/11E/
June	2,121,498.71	962,311.81	51	With Acknowledgement of Conscent 008292/11E/
July	2,021,404.02	916,908.86	48	With Acknowledgement of Conscent 008292/11E/
August	2,084,215.17	945,400.00	50	With Acknowledgement of Conscent 008292/11E/
September	2,018,401.68	915,547.00	50	With Acknowledgement of Conscent 008292/11E/
October	2,055,388.01	932,324.00	51	With Acknowledgement of Conscent 008292/11E/
November	1,844,391.53	836,616.00	46	With Acknowledgement of Conscent 008292/11E/
December	1,496,188.27	678,671.00	36	With Acknowledgement of Conscent 008292/11E/
	22,286,877.78	**10,109,553.82**	539	

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 penalties for submitting false information including the possibility of fine and imprisionment.

Battery & Components, Inc. dba Commercial Battery

Ramón Castañares / President

received
SDN 3/06/2015

JANUARY 2014

Enero 2014

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-0044/2013		006465/2E/13.	010 183 671 JJK	823	01/03/14	Baterías de Plomo-Acido Usadas	C, T	19.577370	43,160.00	M Rios	11	678.9	42,481.08		2/14/2014
2	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 672 JJK	824	01/03/14	Baterías de Plomo-Acido Usadas	C, T	18.379870	40,520.00	M Rios	14	864.1	39,655.91		2/14/2014
3	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 685 JJK	736	01/06/14	Baterías de Plomo-Acido Usadas	C, T	19.903960	43,880.00	R Camacho	17	1049.2	42,830.75		2/14/2014
4	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 686 JJK	737	01/06/14	Baterías de Plomo-Acido Usadas	C, T	19.386860	42,740.00	R Camacho	18	1111.0	41,629.03		2/14/2014
5	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 673 JJK	825	01/08/14	Baterías de Plomo-Acido Usadas	C, T	19.840460	43,740.00	M Rios	14	864.1	42,875.91		2/14/2014
6	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 687 JJK	738	01/08/14	Baterías de Plomo-Acido Usadas	C, T	19.595520	43,200.00	R Camacho	17	1049.2	42,150.75		2/14/2014
7	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 688 JJK	739	01/09/14	Baterías de Plomo-Acido Usadas	C, T	19.609120	43,230.00	R Camacho	12	740.6	42,489.36		2/14/2014
8	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 689 JJK	740	01/10/14	Baterías de Plomo-Acido Usadas	C, T	18.942330	41,760.00	R Camacho	14	864.1	40,895.91		2/14/2014
9	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 674 JJK	826	01/10/14	Baterías de Plomo-Acido Usadas	C, T	19.450360	42,880.00	M Rios	11	678.9	42,201.08		2/14/2014
10	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 675 JJK	827	01/10/14	Baterías de Plomo-Acido Usadas	C, T	19.395930	42,760.00	M Rios	14	864.1	41,895.91		2/14/2014
11	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 676 JJK	828	01/14/14	Baterías de Plomo-Acido Usadas	C, T	17.930800	39,530.00	M Rios	12	740.6	38,789.36		2/14/2014
12	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 690 JJK	741	01/14/14	Baterías de Plomo-Acido Usadas	C, T	19.903960	43,880.00	R Camacho	14	864.1	43,015.91		2/14/2014
13	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 691 JJK	742	01/15/14	Baterías de Plomo-Acido Usadas	C, T	19.794650	43,639.00	R Camacho	15	925.8	42,713.19		2/14/2014
14	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 718 JJK	829	01/15/14	Baterías de Plomo-Acido Usadas	C, T	19.650400	43,321.00	M Rios	17	1049.2	42,271.75		2/14/2014
15	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 692 JJK	743	01/16/14	Baterías de Plomo-Acido Usadas	C, T	19.432220	42,840.00	R Camacho	14	864.1	41,975.91		2/14/2014
16	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 693 JJK	744	01/17/14	Baterías de Plomo-Acido Usadas	C, T	21.754650	47,960.00	R Camacho	15	925.8	47,034.19		2/14/2014
17	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 719 JJK	830	01/17/14	Baterías de Plomo-Acido Usadas	C, T	19.058450	42,016.00	M Rios	16	987.5	41,028.47		2/14/2014
18	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 720 JJK	831	01/17/14	Baterías de Plomo-Acido Usadas	C, T	18.833470	41,520.00	M Rios	15	925.8	40,594.19		2/14/2014
19	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 721 JJK	832	01/17/14	Baterías de Plomo-Acido Usadas	C, T	19.105630	42,120.00	M Rios	11	678.9	41,441.08		2/14/2014
20	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 694 JJK	745	01/21/14	Baterías de Plomo-Acido Usadas	C, T	19.994680	44,080.00	R Camacho	16	987.5	43,092.47		2/14/2014
21	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 722 JJK	833	01/21/14	Baterías de Plomo-Acido Usadas	C, T	19.922110	43,920.00	M Rios	15	925.8	42,994.19		2/14/2014
22	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 723 JJK	834	01/22/14	Baterías de Plomo-Acido Usadas	C, T	18.393020	40,549.00	M Rios	16	987.5	39,561.47		2/14/2014
23	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 724 JJK	835	01/22/14	Baterías de Plomo-Acido Usadas	C, T	18.561310	40,920.00	M Rios	11	678.9	40,241.08		2/14/2014
24	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 695 JJK	746	01/22/14	Baterías de Plomo-Acido Usadas	C, T	19.949320	43,980.00	R Camacho	14	864.1	43,115.91		2/14/2014
25	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 696 JJK	747	01/23/14	Baterías de Plomo-Acido Usadas	C, T	19.495720	42,980.00	R Camacho	14	864.1	42,115.91		2/14/2014
26	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 725 JJK	836	01/23/14	Baterías de Plomo-Acido Usadas	C, T	19.200880	42,330.00	M Rios	10	617.2	41,712.80		2/14/2014
27	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 726 JJK	837	01/24/14	Baterías de Plomo-Acido Usadas	C, T	19.377790	42,720.00	M Rios	10	617.2	42,102.80		2/14/2014
28	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 697 JJK	748	01/24/14	Baterías de Plomo-Acido Usadas	C, T	18.765430	41,370.00	R Camacho	16	987.5	40,382.47		2/14/2014
29	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 698 JJK	749	01/27/14	Baterías de Plomo-Acido Usadas	C, T	19.659020	43,340.00	R Camacho	16	987.5	42,352.47		2/14/2014
30	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 727 JJK	838	01/28/14	Baterías de Plomo-Acido Usadas	C, T	18.620280	41,050.00	M Rios	15	925.8	40,124.19		2/14/2014
31	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 699 JJK	750	01/28/14	Baterías de Plomo-Acido Usadas	C, T	19.749740	43,540.00	R Camacho	14	864.1	42,675.91		2/14/2014
32	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 728 JJK	839	01/29/14	Baterías de Plomo-Acido Usadas	C, T	18.951400	41,780.00	M Rios	16	987.5	40,792.47		2/14/2014
33	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 700 JJK	751	01/29/14	Baterías de Plomo-Acido Usadas	C, T	18.461520	40,700.00	R Camacho	15	925.8	39,774.19		2/14/2014
34	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 701 JJK	752	01/30/14	Baterías de Plomo-Acido Usadas	C, T	18.497800	40,780.00	R Camacho	12	740.6	40,039.36		2/14/2014
35	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 729 JJK	840	01/30/14	Baterías de Plomo-Acido Usadas	C, T	18.887900	41,640.00	M Rios	19	1172.7	40,467.31		2/14/2014
36	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 730 JJK	841	01/31/14	Baterías de Plomo-Acido Usadas	C, T	18.515950	40,820.00	M Rios	10	617.2	40,202.80		2/14/2014
37	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 731 JJK	842	01/31/14	Baterías de Plomo-Acido Usadas	C, T	18.996760	41,880.00	M Rios	10	617.2	41,262.80		2/14/2014
38	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 732 JJK	843	01/31/14	Baterías de Plomo-Acido Usadas	C, T	18.606670	41,020.00	M Rios	16	987.5	40,032.47		2/14/2014
39	DGGIMAR-I-0044/2013		006465/2E/13.	010 183 702 JJK	753	01/31/14	Baterías de Plomo-Acido Usadas	C, T	19.267560	42,477.00	R Camacho	15	925.8	41,551.19		2/14/2014
									751.421	**1,656,572.00**		**551.00**	**15,428.00**	**1,622,564.06**		
									340.89	751,421.06	Kgs totales		Kgs a descargar	735,995.06		

Saldo *(Balance)* ***AoC 2013*** **6,256,647.93**

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.

Arturo Zúñiga

FEBRUARY 2014

Febrero 2014

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-0044/2013		006465/2E/13.	010 183 703 JJK	754	02/04/14	Baterías de Plomo-Acido Usadas	C, T	19.749440	43,540.00	R Camacho	14	864.1	42,675.91	19,360.30	3/7/2014
2	DGGIMAR-I-0009/2014		008292/11E/13	010 183 704 JJK	755	02/07/14	Baterías de Plomo-Acido Usadas	C, T	18.874290	41,610.00	R Camacho	11	678.9	40,931.08		3/7/2014
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 705 JJK	756	02/07/14	Baterías de Plomo-Acido Usadas	C, T	20.421070	45,020.00	R Camacho	13	802.4	44,217.63		3/7/2014
4	DGGIMAR-I-0009/2014		008292/11E/13	010 183 706 JJK	757	02/10/14	Baterías de Plomo-Acido Usadas	C, T	19.187280	42,300.00	R Camacho	12	740.6	41,559.36		3/7/2014
5	DGGIMAR-I-0009/2014		008292/11E/13	010 183 707 JJK	758	02/11/14	Baterías de Plomo-Acido Usadas	C, T	19.386860	42,740.00	R Camacho	14	864.1	41,875.91		3/7/2014
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 708 JJK	759	02/12/14	Baterías de Plomo-Acido Usadas	C, T	18.280080	40,300.00	R Camacho	12	740.6	39,559.36		3/7/2014
7	DGGIMAR-I-0009/2014		008292/11E/13	010 183 710 JJK	760	02/13/14	Baterías de Plomo-Acido Usadas	C, T	19.994680	44,080.00	R Camacho	16	987.5	43,092.47		3/7/2014
8	DGGIMAR-I-0009/2014		008292/11E/13	010 183 710 JJK	761	02/14/14	Baterías de Plomo-Acido Usadas	C, T	16.374060	36,100.00	R Camacho	15	925.8	35,174.19		3/7/2014
9	DGGIMAR-I-0009/2014		008292/11E/13	010 183 711 JJK	762	02/20/14	Baterías de Plomo-Acido Usadas	C, T	19.250780	42,440.00	R Camacho	12	740.6	41,699.36		3/7/2014
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 712 JJK	763	02/21/14	Baterías de Plomo-Acido Usadas	C, T	18.606670	41,020.00	R Camacho	14	864.1	40,155.91		3/7/2014
11	DGGIMAR-I-0009/2014		008292/11E/13	010 183 733 JJK	844	02/04/14	Baterías de Plomo-Acido Usadas	C, T	18.361720	40,480.00	M Rios	18	1111.0	39,369.03		3/7/2014
12	DGGIMAR-I-0009/2014		008292/11E/13	010 183 734 JJK	845	02/04/14	Baterías de Plomo-Acido Usadas	C, T	17.790190	39,220.00	M Rios	15	925.8	38,294.19		3/7/2014
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 735 JJK	846	02/05/14	Baterías de Plomo-Acido Usadas	C, T	21.155900	46,640.00	M Rios	16	987.5	45,652.47		3/7/2014
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 736 JJK	847	02/07/14	Baterías de Plomo-Acido Usadas	C, T	19.766960	42,745.00	M Rios	14	864.1	41,880.91		3/7/2014
15	DGGIMAR-I-0009/2014		008292/11E/13	010 183 737 JJK	848	02/07/14	Baterías de Plomo-Acido Usadas	C, T	17.971630	39,620.00	M Rios	10	617.2	39,002.80		3/7/2014
16	DGGIMAR-I-0009/2014		008292/11E/13	010 183 738 JJK	849	02/07/14	Baterías de Plomo-Acido Usadas	C, T	18.583990	40,970.00	M Rios	18	1111.0	39,859.03		3/7/2014
17	DGGIMAR-I-0009/2014		008292/11E/13	010 183 739 JJK	850	02/12/14	Baterías de Plomo-Acido Usadas	C, T	19.051650	42,001.00	M Rios	16	987.5	41,013.47		3/7/2014
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 740 JJK	851	02/12/14	Baterías de Plomo-Acido Usadas	C, T	19.545620	43,090.00	M Rios	14	864.1	42,225.91		3/7/2014
19	DGGIMAR-I-0009/2014		008292/11E/13	010 183 742 JJK	853	02/12/14	Baterías de Plomo-Acido Usadas	C, T	19.073880	42,050.00	M Rios	12	740.6	41,309.36		3/7/2014
20	DGGIMAR-I-0009/2014		008292/11E/13	010 183 743 JJK	854	02/14/14	Baterías de Plomo-Acido Usadas	C, T	18.806250	41,460.00	M Rios	11	678.9	40,781.08		3/7/2014
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 744 JJK	855	02/14/14	Baterías de Plomo-Acido Usadas	C, T	19.214490	42,360.00	M Rios	14	864.1	41,495.91		3/7/2014
22	DGGIMAR-I-0009/2014		008292/11E/13	010 183 745 JJK	856	02/14/14	Baterías de Plomo-Acido Usadas	C, T	17.400000	38,360.00	M Rios	16	987.5	37,372.47		3/7/2014
23	DGGIMAR-I-0009/2014		008292/11E/13	010 183 746 JJK	857	02/19/14	Baterías de Plomo-Acido Usadas	C, T	19.695310	43,420.00	M Rios	16	987.5	42,432.47		3/7/2014
24	DGGIMAR-I-0009/2014		008292/11E/13	010 183 747 JJK	858	02/19/14	Baterías de Plomo-Acido Usadas	C, T	19.504800	43,000.00	M Rios	14	864.1	42,135.91		3/7/2014
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 748 JJK	859	02/19/14	Baterías de Plomo-Acido Usadas	C, T	19.504800	43,000.00	M Rios	14	864.1	42,135.91		3/7/2014
26	DGGIMAR-I-0009/2014		008292/11E/13	010 183 749 JJK	860	02/20/14	Baterías de Plomo-Acido Usadas	C, T	18.561310	40,920.00	M Rios	16	987.5	39,932.47		3/7/2014
27	DGGIMAR-I-0009/2014		008292/11E/13	010 183 750 JJK	861	02/21/14	Baterías de Plomo-Acido Usadas	C, T	19.214490	42,360.00	M Rios	10	617.2	41,742.80		3/7/2014
28	DGGIMAR-I-0009/2014		008292/11E/13	010 183 751 JJK	862	02/21/14	Baterías de Plomo-Acido Usadas	C, T	19.541080	43,080.00	M Rios	16	987.5	42,092.47		3/7/2014
29	DGGIMAR-I-0009/2014		008292/11E/13	010 183 752 JJK	863	02/21/14	Baterías de Plomo-Acido Usadas	C, T	19.386860	42,740.00	M Rios	14	864.1	41,875.91		3/7/2014
30	DGGIMAR-I-0009/2014		008292/11E/13	010 183 713 JJK	764	02/24/14	Baterías de Plomo-Acido Usadas	C, T	19.377920	42,720.00	R Camacho	14	864.1	41,855.91		4/28/2014
31	DGGIMAR-I-0009/2014		008292/11E/13	010 183 715 JJK	766	02/26/14	Baterías de Plomo-Acido Usadas	C, T	20.452820	45,090.00	R Camacho	13	802.4	44,287.63		4/28/2014
32	DGGIMAR-I-0009/2014		008292/11E/13	010 183 781 JJK	767	02/28/14	Baterías de Plomo-Acido Usadas	C, T	19.649950	43,320.00	R Camacho	13	802.4	42,517.63		4/28/2014
33	DGGIMAR-I-0009/2014		008292/11E/13	010 183 753 JJK	864	02/24/14	Baterías de Plomo-Acido Usadas	C, T	19.572840	43,150.00	M Rios	14	864.1	42,285.91		4/28/2014
34	DGGIMAR-I-0009/2014		008292/11E/13	010 183 755 JJK	866	02/25/14	Baterías de Plomo-Acido Usadas	C, T	19.643600	43,306.00	M Rios	16	987.5	42,318.47		4/28/2014
35	DGGIMAR-I-0009/2014		008292/11E/13	010 183 754 JJK	865	02/25/14	Baterías de Plomo-Acido Usadas	C, T	17.908120	39,480.00	M Rios	16	987.5	38,492.47		4/28/2014
36	DGGIMAR-I-0009/2014		008292/11E/13	010 183 756 JJK	867	02/26/14	Baterías de Plomo-Acido Usadas	C, T	18.797180	41,440.00	M Rios	13	802.4	40,637.63		4/28/2014
37	DGGIMAR-I-0009/2014		008292/11E/13	010 183 757 JJK	868	02/28/14	Baterías de Plomo-Acido Usadas	C, T	18.234720	40,200.00	M Rios	10	617.2	39,582.80		4/28/2014
38	DGGIMAR-I-0009/2014		008292/11E/13	010 183 758 JJK	869	02/28/14	Baterías de Plomo-Acido Usadas	C, T	19.223560	42,380.00	M Rios	13	802.4	41,577.63		4/28/2014
									725.117	**1,597,752.00**		**529.00**	**14,812.00**	**1,565,101.91**		
									328.96	724,740.31	Kgs totales		Kgs a descargar	709,930.23		

Saldo *(Balance)* ***AoC 2013***	6,237,287.63
Saldo *(Balance)* ***AoC 2014***	19,309,430.08

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 Castañales / President

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

Arturo Zurita

MARCH 2014

Marzo 2014

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-0009/2014		008292/11E/13	010 183 782 JJK	768	03/03/14	Baterías de Plomo-Acido Usadas	C, T	19.069340	42,040.00	R Camacho	12	740.6	41,299.36		4/28/2014
2	DGGIMAR-I-0009/2014		008292/11E/13	010 183 783 JJK	769	03/04/14	Baterías de Plomo-Acido Usadas	C, T	19.804170	43,660.00	R Camacho	14	864.1	42,795.91		4/28/2014
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 784 JJK	770	03/06/14	Baterías de Plomo-Acido Usadas	C, T	19.014910	41,920.00	R Camacho	13	802.4	41,117.63		4/28/2014
4	DGGIMAR-I-0009/2014		008292/11E/13	010 183 785 JJK	771	03/07/14	Baterías de Plomo-Acido Usadas	C, T	16.365880	36,080.00	R Camacho	12	740.6	35,339.36		4/28/2014
5	DGGIMAR-I-0009/2014		008292/11E/13	010 183 786 JJK	772	03/10/14	Baterías de Plomo-Acido Usadas	C, T	19.504800	43,000.00	R Camacho	10	617.2	42,382.80		4/28/2014
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 787 JJK	773	03/11/14	Baterías de Plomo-Acido Usadas	C, T	19.550160	43,100.00	R Camacho	11	678.9	42,421.08		4/28/2014
7	DGGIMAR-I-0009/2014		008292/11E/13	010 183 788 JJK	774	03/12/14	Baterías de Plomo-Acido Usadas	C, T	20.275920	44,700.00	R Camacho	13	802.4	43,897.63		4/28/2014
8	DGGIMAR-I-0009/2014		008292/11E/13	010 183 789 JJK	775	03/14/14	Baterías de Plomo-Acido Usadas	C, T	19.296140	42,540.00	R Camacho	15	925.8	41,614.19		4/28/2014
9	DGGIMAR-I-0009/2014		008292/11E/13	010 183 790 JJK	776	03/18/14	Baterías de Plomo-Acido Usadas	C, T	19.559230	43,120.00	R Camacho	13	802.4	42,317.63		4/28/2014
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 791 JJK	777	03/19/14	Baterías de Plomo-Acido Usadas	C, T	19.513870	43,020.00	R Camacho	14	864.1	42,155.91		4/28/2014
11	DGGIMAR-I-0009/2014		008292/11E/13	010 183 792 JJK	778	03/20/14	Baterías de Plomo-Acido Usadas	C, T	19.840460	43,740.00	R Camacho	13	802.4	42,937.63		4/28/2014
12	DGGIMAR-I-0009/2014		008292/11E/13	010 183 793 JJK	779	03/21/14	Baterías de Plomo-Acido Usadas	C, T	19.568300	43,140.00	R Camacho	14	864.1	42,275.91		4/28/2014
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 794 JJK	780	03/24/14	Baterías de Plomo-Acido Usadas	C, T	19.840460	43,740.00	R Camacho	14	864.1	42,875.91		4/28/2014
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 795 JJK	781	03/25/14	Baterías de Plomo-Acido Usadas	C, T	19.096560	42,100.00	R Camacho	10	617.2	41,482.80		4/28/2014
15	DGGIMAR-I-0009/2014		008292/11E/13	010 183 796 JJK	782	03/26/14	Baterías de Plomo-Acido Usadas	C, T	21.350950	47,070.00	R Camacho	13	802.4	46,267.63		4/28/2014
16	DGGIMAR-I-0009/2014		008292/11E/13	010 183 797 JJK	783	03/27/14	Baterías de Plomo-Acido Usadas	C, T	20.339420	44,840.00	R Camacho	10	617.2	44,222.80		4/28/2014
17	DGGIMAR-I-0009/2014		008292/11E/13	010 183 798 JJK	784	03/28/14	Baterías de Plomo-Acido Usadas	C, T	17.826480	39,300.00	R Camacho	12	740.6	38,559.36		4/28/2014
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 799 JJK	785	03/31/14	Baterías de Plomo-Acido Usadas	C, T	19.305210	42,560.00	R Camacho	15	925.8	41,634.19		4/28/2014
19	DGGIMAR-I-0009/2014		008292/11E/13	010 183 759 JJK	870	03/03/14	Baterías de Plomo-Acido Usadas	C, T	19.595520	43,200.00	M Rios	14	864.1	42,335.91		4/28/2014
20	DGGIMAR-I-0009/2014		008292/11E/13	010 183 760 JJK	871	03/06/14	Baterías de Plomo-Acido Usadas	C, T	14.211280	31,330.00	M Rios	11	678.9	30,651.08		4/28/2014
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 761 JJK	872	03/07/14	Baterías de Plomo-Acido Usadas	C, T	18.661100	41,140.00	M Rios	10	617.2	40,522.80		4/28/2014
22	DGGIMAR-I-0009/2014		008292/11E/13	010 183 762 JJK	873	03/07/14	Baterías de Plomo-Acido Usadas	C, T	19.350570	42,660.00	M Rios	13	802.4	41,857.63		4/28/2014
23	DGGIMAR-I-0009/2014		008292/11E/13	010 183 763 JJK	874	03/10/14	Baterías de Plomo-Acido Usadas	C, T	19.849530	43,760.00	M Rios	14	864.1	42,895.91		4/28/2014
24	DGGIMAR-I-0009/2014		008292/11E/13	010 183 764 JJK	875	03/11/14	Baterías de Plomo-Acido Usadas	C, T	19.482120	42,950.00	M Rios	11	678.9	42,271.08		4/28/2014
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 765 JJK	876	03/12/14	Baterías de Plomo-Acido Usadas	C, T	16.130000	35,560.00	M Rios	10	617.2	34,942.80		4/28/2014
26	DGGIMAR-I-0009/2014		008292/11E/13	010 183 766 JJK	877	03/13/14	Baterías de Plomo-Acido Usadas	C, T	18.583530	40,969.00	M Rios	16	987.5	39,981.47		4/28/2014
27	DGGIMAR-I-0009/2014		008292/11E/13	010 183 767 JJK	878	03/14/14	Baterías de Plomo-Acido Usadas	C, T	18.887900	41,810.00	M Rios	10	617.2	41,192.80		4/28/2014
28	DGGIMAR-I-0009/2014		008292/11E/13	010 183 768 JJK	879	03/14/14	Baterías de Plomo-Acido Usadas	C, T	18.116780	39,940.00	M Rios	16	987.5	38,952.47		4/28/2014
29	DGGIMAR-I-0009/2014		008292/11E/13	010 183 769 JJK	880	03/18/14	Baterías de Plomo-Acido Usadas	C, T	19.817780	43,690.00	M Rios	13	802.4	42,887.63		4/28/2014
30	DGGIMAR-I-0009/2014		008292/11E/13	010 183 770 JJK	881	03/21/14	Baterías de Plomo-Acido Usadas	C, T	17.880910	39,420.00	M Rios	10	617.2	38,802.80		4/28/2014
31	DGGIMAR-I-0009/2014		008292/11E/13	010 183 771 JJK	882	03/21/14	Baterías de Plomo-Acido Usadas	C, T	18.633880	41,080.00	M Rios	16	987.5	40,092.47		4/28/2014
32	DGGIMAR-I-0009/2014		008292/11E/13	010 183 772 JJK	883	03/25/14	Baterías de Plomo-Acido Usadas	C, T	19.500260	42,990.00	M Rios	10	617.2	42,372.80		4/28/2014
33	DGGIMAR-I-0009/2014		008292/11E/13	010 183 773 JJK	884	03/25/14	Baterías de Plomo-Acido Usadas	C, T	19.522940	43,040.00	M Rios	14	864.1	42,175.91		4/28/2014
34	DGGIMAR-I-0009/2014		008292/11E/13	010 183 774 JJK	885	03/27/14	Baterías de Plomo-Acido Usadas	C, T	19.509340	43,010.00	M Rios	10	617.2	42,392.80		4/28/2014
35	DGGIMAR-I-0009/2014		008292/11E/13	010 183 775 JJK	886	03/28/14	Baterías de Plomo-Acido Usadas	C, T	18.461520	40,700.00	M Rios	11	678.9	40,021.08		4/28/2014
36	DGGIMAR-I-0009/2014		008292/11E/13	010 183 776 JJK	887	03/28/14	Baterías de Plomo-Acido Usadas	C, T	20.457360	45,100.00	M Rios	15	925.8	44,174.19		4/28/2014
37	DGGIMAR-I-0009/2014		008292/11E/13	010 183 777 JJK	888	03/31/14	Baterías de Plomo-Acido Usadas	C, T	20.053650	44,210.00	M Rios	10	617.2	43,592.80		4/28/2014
38	DGGIMAR-I-0009/2014		008292/11E/13	010 183 778 JJK	889	03/31/14	Baterías de Plomo-Acido Usadas	C, T	19.532020	43,060.00	M Rios	10	617.2	42,442.80		4/28/2014
39	DGGIMAR-I-0009/2014		008292/11E/13	010 183 779 JJK	890	03/31/14	Baterías de Plomo-Acido Usadas	C, T	18.502340	40,790.00	M Rios	10	617.2	40,172.80		4/28/2014
									743.863	**1,640,079.00**		**482.00**	**13,496.00**	**1,610,329.77**		
									337.46	743,939.83	Kgs totales		Kgs a descargar	730,445.58		

Saldo *(Balance)* ***AoC 2014*** **18,578,984.49**

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

APRIL 2014
Abril 2014

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-0009/2014		008292/11E/13	010 183 800 JJK	786	04/01/14	Baterias de Plomo-Acido Usadas	C, T	19.913040	43,900.00	R Camacho	16	987.5	42,912.47		5/28/2014
2	DGGIMAR-I-0009/2014		008292/11E/13	010 183 801 JJK	891	04/01/14	Baterias de Plomo-Acido Usadas	C, T	19.976540	44,040.00	M Rios	16	987.5	43,052.47		5/28/2014
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 802 JJK	892	04/02/14	Baterias de Plomo-Acido Usadas	C, T	18.633890	41,080.00	M Rios	13	802.4	40,277.63		5/28/2014
4	DGGIMAR-I-0009/2014		008292/11E/13	008 954 495 JJK	787	04/02/14	Baterias de Plomo-Acido Usadas	C, T	19.405010	42,780.00	R Camacho	13	802.4	41,977.63		5/28/2014
5	DGGIMAR-I-0009/2014		008292/11E/13	008 954 496 JJK	788	04/03/14	Baterias de Plomo-Acido Usadas	C, T	20.629730	45,480.00	R Camacho	14	864.1	44,615.91		5/28/2014
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 803 JJK	893	04/04/14	Baterias de Plomo-Acido Usadas	C, T	19.314290	42,580.00	M Rios	10	617.2	41,962.80		5/28/2014
7	DGGIMAR-I-0009/2014		008292/11E/13	010 183 804 JJK	894	04/04/14	Baterias de Plomo-Acido Usadas	C, T	19.268930	42,480.00	M Rios	10	617.2	41,862.80		5/28/2014
8	DGGIMAR-I-0009/2014		008292/11E/13	008 954 498 JJK	790	04/04/14	Baterias de Plomo-Acido Usadas	C, T	19.849540	43,760.00	R Camacho	19	1172.7	42,587.31		5/28/2014
9	DGGIMAR-I-0009/2014		008292/11E/13	008 954 499 JJK	791	04/07/14	Baterias de Plomo-Acido Usadas	C, T	16.003010	35,280.00	R Camacho	16	987.5	34,292.47		5/28/2014
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 805 JJK	895	04/07/14	Baterias de Plomo-Acido Usadas	C, T	19.577370	43,160.00	M Rios	13	802.4	42,357.63		5/28/2014
11	DGGIMAR-I-0009/2014		008292/11E/13	010 183 806 JJK	896	04/08/14	Baterias de Plomo-Acido Usadas	C, T	20.167060	44,460.00	M Rios	13	802.4	43,657.63		5/28/2014
12	DGGIMAR-I-0009/2014		008292/11E/13	008 954 500 JJK	792	04/08/14	Baterias de Plomo-Acido Usadas	C, T	20.085410	44,280.00	R Camacho	13	802.4	43,477.63		5/28/2014
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 511 JJK	793	04/09/14	Baterias de Plomo-Acido Usadas	C, T	20.988070	46,270.00	R Camacho	13	802.4	45,467.63		5/28/2014
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 807 JJK	897	04/10/14	Baterias de Plomo-Acido Usadas	C, T	19.459440	42,900.00	M Rios	13	802.4	42,097.63		5/28/2014
15	DGGIMAR-I-0009/2014		008292/11E/13	010 183 512 JJK	794	04/10/14	Baterias de Plomo-Acido Usadas	C, T	20.221480	44,560.00	R Camacho	13	802.4	43,757.63		5/28/2014
16	DGGIMAR-I-0009/2014		008292/11E/13	010 183 809 JJK	899	04/11/14	Baterias de Plomo-Acido Usadas	C, T	19.432220	42,840.00	M Rios	11	678.9	42,161.08		5/28/2014
17	DGGIMAR-I-0009/2014		008292/11E/13	010 183 808 JJK	898	04/11/14	Baterias de Plomo-Acido Usadas	C, T	19.414080	42,800.00	M Rios	10	617.2	42,182.80		5/28/2014
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 513 JJK	795	04/12/14	Baterias de Plomo-Acido Usadas	C, T	19.749740	43,540.00	R Camacho	13	802.4	42,737.63		5/28/2014
19	DGGIMAR-I-0009/2014		008292/11E/13	010 183 810 JJK	900	04/14/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	13	802.4	42,297.63		5/28/2014
20	DGGIMAR-I-0009/2014		008292/11E/13	010 183 514 JJK	796	04/14/14	Baterias de Plomo-Acido Usadas	C, T	20.049120	44,200.00	R Camacho	13	802.4	43,397.63		5/28/2014
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 515 JJK	797	04/14/14	Baterias de Plomo-Acido Usadas	C, T	20.157980	44,440.00	R Camacho	14	864.1	43,575.91		5/28/2014
22	DGGIMAR-I-0009/2014		008292/11E/13	010 183 516 JJK	798	04/15/14	Baterias de Plomo-Acido Usadas	C, T	19.831390	43,720.00	R Camacho	12	740.6	42,979.36		5/28/2014
23	DGGIMAR-I-0009/2014		008292/11E/13	010 183 517 JJK	799	04/16/14	Baterias de Plomo-Acido Usadas	C, T	19.477580	42,940.00	R Camacho	13	802.4	42,137.63		5/28/2014
24	DGGIMAR-I-0009/2014		008292/11E/13	010 183 518 JJK	800	04/16/14	Baterias de Plomo-Acido Usadas	C, T	19.105630	42,120.00	R Camacho	13	802.4	41,317.63		5/28/2014
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 812 JJK	901	04/16/14	Baterias de Plomo-Acido Usadas	C, T	19.069340	42,040.00	M Rios	13	802.4	41,237.63		5/28/2014
26	DGGIMAR-I-0009/2014		008292/11E/13	010 183 811 JJK	902	04/16/14	Baterias de Plomo-Acido Usadas	C, T	17.563390	38,720.00	M Rios	15	925.8	37,794.19		5/28/2014
27	DGGIMAR-I-0009/2014		008292/11E/13	010 183 813 JJK	903	04/21/14	Baterias de Plomo-Acido Usadas	C, T	20.103550	44,320.00	M Rios	14	864.1	43,455.91		5/28/2014
28	DGGIMAR-I-0009/2014		008292/11E/13	010 183 814 JJK	904	04/21/14	Baterias de Plomo-Acido Usadas	C, T	18.579460	40,960.00	M Rios	10	617.2	40,342.80		5/28/2014
29	DGGIMAR-I-0009/2014		008292/11E/13	010 183 519 JJK	801	04/21/14	Baterias de Plomo-Acido Usadas	C, T	20.557150	45,320.00	R Camacho	13	802.4	44,517.63		5/28/2014
30	DGGIMAR-I-0009/2014		008292/11E/13	010 183 815 JJK	DGGIMAR-I-0009/2014-001	04/22/14	Baterias de Plomo-Acido Usadas	C, T	19.196350	42,320.00	M Rios	12	740.6	41,579.36		5/28/2014
31	DGGIMAR-I-0009/2014		008292/11E/13	010 183 520 JJK	DGGIMAR-I-0009/2014-002	04/22/14	Baterias de Plomo-Acido Usadas	C, T	20.148910	44,420.00	R Camacho	17	1049.2	43,370.75		5/28/2014
32	DGGIMAR-I-0009/2014		008292/11E/13	010 183 816 JJK	DGGIMAR-I-0009/2014-003	04/23/14	Baterias de Plomo-Acido Usadas	C, T	20.094480	44,300.00	M Rios	16	987.5	43,312.47		5/28/2014
33	DGGIMAR-I-0009/2014		008292/11E/13	010 183 525 JJK	DGGIMAR-I-0009/2014-004	04/23/14	Baterias de Plomo-Acido Usadas	C, T	22.285370	49,130.00	R Camacho	18	1111.0	48,019.03		5/28/2014
34	DGGIMAR-I-0009/2014		008292/11E/13	010 183 526 JJK	DGGIMAR-I-0009/2014-005	04/24/14	Baterias de Plomo-Acido Usadas	C, T	19.504800	43,000.00	R Camacho	11	678.9	42,321.08		5/28/2014
35	DGGIMAR-I-0009/2014		008292/11E/13	010 183 817 JJK	DGGIMAR-I-0009/2014-006	04/25/14	Baterias de Plomo-Acido Usadas	C, T	19.749740	43,540.00	M Rios	15	925.8	42,614.19		5/28/2014
36	DGGIMAR-I-0009/2014		008292/11E/13	010 183 818 JJK	DGGIMAR-I-0009/2014-007	04/25/14	Baterias de Plomo-Acido Usadas	C, T	17.726680	39,080.00	M Rios	10	617.2	38,462.80		5/28/2014
37	DGGIMAR-I-0009/2014		008292/11E/13	010 183 527 JJK	DGGIMAR-I-0009/2014-008	04/25/14	Baterias de Plomo-Acido Usadas	C, T	19.899430	43,870.00	R Camacho	12	740.6	43,129.36		5/28/2014
38	DGGIMAR-I-0009/2014		008292/11E/13	010 183 819 JJK	DGGIMAR-I-0009/2014-009	04/29/14	Baterias de Plomo-Acido Usadas	C, T	18.769970	41,380.00	M Rios	15	925.8	40,454.19		5/28/2014
39	DGGIMAR-I-0009/2014		008292/11E/13	010 183 528 JJK	DGGIMAR-I-0009/2014-010	04/29/14	Baterias de Plomo-Acido Usadas	C, T	20.802090	43,720.00	R Camacho	12	740.6	42,979.36		5/28/2014
40	DGGIMAR-I-0009/2014		008292/11E/13	010 183 823 JJK	DGGIMAR-I-0009/2014-011	04/29/14	Baterias de Plomo-Acido Usadas	C, T	19.522940	43,040.00	M Rios	13	802.4	42,237.63		5/28/2014
41	DGGIMAR-I-0009/2014		008292/11E/13	010 183 820 JJK	DGGIMAR-I-0009/2014-012	04/29/14	Baterias de Plomo-Acido Usadas	C, T	19.831390	45,860.00	M Rios	12	740.6	45,119.36		5/28/2014
42	DGGIMAR-I-0009/2014		008292/11E/13	010 183 529 JJK	DGGIMAR-I-0009/2014-013	04/29/14	Baterias de Plomo-Acido Usadas	C, T	18.806260	41,460.00	R Camacho	21	1296.1	40,163.87		5/28/2014
43	DGGIMAR-I-0009/2014		008292/11E/13	010 183 825 JJK	DGGIMAR-I-0009/2014-014	04/30/14	Baterias de Plomo-Acido Usadas	C, T	18.960480	41,800.00	M Rios	11	678.9	41,121.08		5/28/2014
									841.432	**1,854,990.00**		**577.00**	**16,156.00**	**1,819,377.33**		
									381.72	841,423.46	Kgs totales		Kgs a descargar	825,269.56		

Saldo *(Balance)* ***AoC 2014*** **17,753,714.94**

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 this 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 Zaute

MAY 2014
Mayo 2014

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-0009/2014		008292/11E/13	010 183 826 JJK	DGGIMAR-I-0009/2014-015	05/02/14	Baterias de Plomo-Acido Usadas	C, T	18.806250	41,460.00	M Rios	14	864.1	40,595.91		6/27/2014
2	DGGIMAR-I-0009/2014		008292/11E/13	010 183 827 JJK	DGGIMAR-I-0009/2014-016	05/02/14	Baterias de Plomo-Acido Usadas	C, T	19.078420	42,060.00	M Rios	11	678.9	41,381.08		6/27/2014
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 530 JJK	DGGIMAR-I-0009/2014-017	05/02/14	Baterias de Plomo-Acido Usadas	C, T	20.130770	44,380.00	R Camacho	17	1049.2	43,330.75		6/27/2014
4	DGGIMAR-I-0009/2014		008292/11E/13	010 183 531 JJK	DGGIMAR-I-0009/2014-018	05/02/14	Baterias de Plomo-Acido Usadas	C, T	20.348500	44,860.00	R Camacho	16	987.5	43,872.47		6/27/2014
5	DGGIMAR-I-0009/2014		008292/11E/13	010 183 828 JJK	DGGIMAR-I-0009/2014-019	05/02/14	Baterias de Plomo-Acido Usadas	C, T	20.659210	45,545.00	M Rios	13	802.4	44,742.63		6/27/2014
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 829 JJK	DGGIMAR-I-0009/2014-020	05/02/14	Baterias de Plomo-Acido Usadas	C, T	18.706460	41,240.00	M Rios	21	1296.1	39,943.87		6/27/2014
7	DGGIMAR-I-0009/2014		008292/11E/13	010 183 532 JJK	DGGIMAR-I-0009/2014-021	05/06/14	Baterias de Plomo-Acido Usadas	C, T	19.232640	42,400.00	R Camacho	13	802.4	41,597.63		6/27/2014
8	DGGIMAR-I-0009/2014		008292/11E/13	010 183 533 JJK	DGGIMAR-I-0009/2014-022	05/06/14	Baterias de Plomo-Acido Usadas	C, T	19.241710	42,420.00	R Camacho	13	802.4	41,617.63		6/27/2014
9	DGGIMAR-I-0009/2014		008292/11E/13	010 183 830 JJK	DGGIMAR-I-0009/2014-023	05/06/14	Baterias de Plomo-Acido Usadas	C, T	17.944420	39,560.00	M Rios	20	1234.4	38,325.59		6/27/2014
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 831 JJK	DGGIMAR-I-0009/2014-024	05/07/14	Baterias de Plomo-Acido Usadas	C, T	19.105630	42,120.00	M Rios	17	1049.2	41,070.75		6/27/2014
11	DGGIMAR-I-0009/2014		008292/11E/13	010 183 534 JJK	DGGIMAR-I-0009/2014-025	05/07/14	Baterias de Plomo-Acido Usadas	C, T	20.679620	45,590.00	R Camacho	12	740.6	44,849.36		6/27/2014
12	DGGIMAR-I-0009/2014		008292/11E/13	010 183 535 JJK	DGGIMAR-I-0009/2014-026	05/08/14	Baterias de Plomo-Acido Usadas	C, T	20.176130	44,480.00	R Camacho	16	987.5	43,492.47		6/27/2014
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 832 JJK	DGGIMAR-I-0009/2014-027	05/09/14	Baterias de Plomo-Acido Usadas	C, T	20.021904	44,140.00	M Rios	10	617.2	43,522.80		6/27/2014
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 833 JJK	DGGIMAR-I-0009/2014-028	05/09/14	Baterias de Plomo-Acido Usadas	C, T	18.461520	40,700.00	M Rios	11	678.9	40,021.08		6/27/2014
15	DGGIMAR-I-0009/2014		008292/11E/13	010 183 834 JJK	DGGIMAR-I-0009/2014-029	05/12/14	Baterias de Plomo-Acido Usadas	C, T	20.529940	41,000.00	M Rios	12	740.6	40,259.36		6/27/2014
16	DGGIMAR-I-0009/2014		008292/11E/13	010 183 536 JJK	DGGIMAR-I-0009/2014-030	05/09/14	Baterias de Plomo-Acido Usadas	C, T	18.597600	45,260.00	R Camacho	13	802.4	44,457.63		6/27/2014
17	DGGIMAR-I-0009/2014		008292/11E/13	010 183 835 JJK	DGGIMAR-I-0009/2014-031	05/12/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	19	1172.7	41,927.31		6/27/2014
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 836 JJK	DGGIMAR-I-0009/2014-032	05/12/14	Baterias de Plomo-Acido Usadas	C, T	20.076340	44,260.00	M Rios	14	864.1	43,395.91		6/27/2014
19	DGGIMAR-I-0009/2014		008292/11E/13	010 183 537 JJK	DGGIMAR-I-0009/2014-033	05/12/14	Baterias de Plomo-Acido Usadas	C, T	19.196350	42,320.00	R Camacho	13	802.4	41,517.63		6/27/2014
20	DGGIMAR-I-0009/2014		008292/11E/13	010 183 538 JJK	DGGIMAR-I-0009/2014-034	05/12/14	Baterias de Plomo-Acido Usadas	C, T	19.432220	42,840.00	R Camacho	22	1357.8	41,482.15		6/27/2014
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 539 JJK	DGGIMAR-I-0009/2014-035	05/13/14	Baterias de Plomo-Acido Usadas	C, T	20.802100	45,860.00	R Camacho	14	864.1	44,995.91		6/27/2014
22	DGGIMAR-I-0009/2014		008292/11E/13	010 183 540 JJK	DGGIMAR-I-0009/2014-036	05/14/14	Baterias de Plomo-Acido Usadas	C, T	19.223570	42,380.00	R Camacho	13	802.4	41,577.63		6/27/2014
23	DGGIMAR-I-0009/2014		008292/11E/13	010 183 837 JJK	DGGIMAR-I-0009/2014-037	05/15/14	Baterias de Plomo-Acido Usadas	C, T	20.557150	45,320.00	M Rios	16	987.5	44,332.47		6/27/2014
24	DGGIMAR-I-0009/2014		008292/11E/13	010 183 838 JJK	DGGIMAR-I-0009/2014-038	05/16/14	Baterias de Plomo-Acido Usadas	C, T	18.906050	41,680.00	M Rios	11	678.9	41,001.08		6/27/2014
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 839 JJK	DGGIMAR-I-0009/2014-039	05/16/14	Baterias de Plomo-Acido Usadas	C, T	18.933260	41,740.00	M Rios	10	617.2	41,122.80		6/27/2014
26	DGGIMAR-I-0009/2014		008292/11E/13	010 183 606 JJK	DGGIMAR-I-0009/2014-040	05/16/14	Baterias de Plomo-Acido Usadas	C, T	19.649950	43,320.00	R Camacho	15	925.8	42,394.19		6/27/2014
27	DGGIMAR-I-0009/2014		008292/11E/13	010 183 607 JJK	DGGIMAR-I-0009/2014-041	05/16/14	Baterias de Plomo-Acido Usadas	C, T	19.432220	42,840.00	R Camacho	14	864.1	41,975.91		6/27/2014
28	DGGIMAR-I-0009/2014		008292/11E/13	010 183 618 JJK	DGGIMAR-I-0009/2014-042	05/19/14	Baterias de Plomo-Acido Usadas	C, T	18.760890	41,360.00	R Camacho	14	864.1	40,495.91		6/27/2014
29	DGGIMAR-I-0009/2014		008292/11E/13	010 183 840 JJK	DGGIMAR-I-0009/2014-043	05/19/14	Baterias de Plomo-Acido Usadas	C, T	19.296140	42,540.00	M Rios	16	987.5	41,552.47		6/27/2014
30	DGGIMAR-I-0009/2014		008292/11E/13	010 183 841 JJK	DGGIMAR-I-0009/2014-044	05/20/14	Baterias de Plomo-Acido Usadas	C, T	19.586450	43,180.00	M Rios	16	987.5	42,192.47		6/27/2014
31	DGGIMAR-I-0009/2014		008292/11E/13	010 183 842 JJK	DGGIMAR-I-0009/2014-045	05/20/14	Baterias de Plomo-Acido Usadas	C, T	19.731600	43,500.00	M Rios	18	1111.0	42,389.03		6/27/2014
32	DGGIMAR-I-0009/2014		008292/11E/13	010 183 609 JJK	DGGIMAR-I-0009/2014-046	05/20/14	Baterias de Plomo-Acido Usadas	C, T	20.965390	46,220.00	R Camacho	13	802.4	45,417.63		6/27/2014
33	DGGIMAR-I-0009/2014		008292/11E/13	010 183 843 JJK	DGGIMAR-I-0009/2014-047	05/20/14	Baterias de Plomo-Acido Usadas	C, T	20.484580	45,160.00	M Rios	16	987.5	44,172.47		6/27/2014
34	DGGIMAR-I-0009/2014		008292/11E/13	010 183 882 JJK	DGGIMAR-I-0009/2014-048	05/22/14	Baterias de Plomo-Acido Usadas	C, T	19.187280	42,300.00	M Rios	13	802.4	41,497.63		6/27/2014
35	DGGIMAR-I-0009/2014		008292/11E/13	010 183 883 JJK	DGGIMAR-I-0009/2014-049	05/23/14	Baterias de Plomo-Acido Usadas	C, T	18.806260	41,460.00	M Rios	11	678.9	40,781.08		6/27/2014
36	DGGIMAR-I-0009/2014		008292/11E/13	010 183 610 JJK	DGGIMAR-I-0009/2014-050	05/23/14	Baterias de Plomo-Acido Usadas	C, T	19.132850	42,180.00	R Camacho	18	1111.0	41,069.03		6/27/2014
37	DGGIMAR-I-0009/2014		008292/11E/13	010 183 884 JJK	DGGIMAR-I-0009/2014-051	05/23/14	Baterias de Plomo-Acido Usadas	C, T	18.896980	41,660.00	M Rios	11	678.9	40,981.08		6/27/2014
38	DGGIMAR-I-0009/2014		008292/11E/13	010 183 886 JJK	DGGIMAR-I-0009/2014-053	05/23/14	Baterias de Plomo-Acido Usadas	C, T	18.915120	45,640.00	M Rios	13	802.4	44,837.63		6/27/2014
39	DGGIMAR-I-0009/2014		008292/11E/13	010 183 885 JJK	DGGIMAR-I-0009/2014-052	05/23/14	Baterias de Plomo-Acido Usadas	C, T	20.702300	41,695.00	M Rios	11	678.9	41,016.08		6/27/2014
40	DGGIMAR-I-0009/2014		008292/11E/13	010 183 887 JJK	DGGIMAR-I-0009/2014-054	05/27/14	Baterias de Plomo-Acido Usadas	C, T	19.903970	43,880.00	M Rios	14	864.1	43,015.91		6/27/2014
41	DGGIMAR-I-0009/2014		008292/11E/13	010 183 611 JJK	DGGIMAR-I-0009/2014-055	05/27/14	Baterias de Plomo-Acido Usadas	C, T	19.441300	42,860.00	R Camacho	13	802.4	42,057.63		6/27/2014
42	DGGIMAR-I-0009/2014		008292/11E/13	010 183 888 JJK	DGGIMAR-I-0009/2014-056	05/28/14	Baterias de Plomo-Acido Usadas	C, T	19.477580	42,940.00	M Rios	11	678.9	42,261.08		6/27/2014
43	DGGIMAR-I-0009/2014		008292/11E/13	010 183 612 JJK	DGGIMAR-I-0009/2014-057	05/28/14	Baterias de Plomo-Acido Usadas	C, T	19.405010	40,940.00	R Camacho	13	802.4	40,137.63		6/27/2014
44	DGGIMAR-I-0009/2014		008292/11E/13	010 183 613 JJK	DGGIMAR-I-0009/2014-058	05/28/14	Baterias de Plomo-Acido Usadas	C, T	19.405010	42,780.00	R Camacho	13	802.4	41,977.63		6/27/2014
45	DGGIMAR-I-0009/2014		008292/11E/13	010 183 614 JJK	DGGIMAR-I-0009/2014-059	05/29/14	Baterias de Plomo-Acido Usadas	C, T	20.638800	45,500.00	R Camacho	9	555.5	44,944.52		6/27/2014
46	DGGIMAR-I-0009/2014		008292/11E/13	010 183 889 JJK	DGGIMAR-I-0009/2014-060	05/30/14	Baterias de Plomo-Acido Usadas	C, T	18.642960	41,100.00	M Rios	13	802.4	40,297.63		6/27/2014
47	DGGIMAR-I-0009/2014		008292/11E/13	010 183 890 JJK	DGGIMAR-I-0009/2014-061	05/30/14	Baterias de Plomo-Acido Usadas	C, T	19.722520	43,480.00	M Rios	11	678.9	42,801.08		6/27/2014
48	DGGIMAR-I-0009/2014		008292/11E/13	010 183 615 JJK	DGGIMAR-I-0009/2014-062	05/30/14	Baterias de Plomo-Acido Usadas	C, T	20.920030	46,120.00	M Rios	13	802.4	45,317.63		6/27/2014
									939.503	**2,069,370.00**		**670.00**	**18,760.00**	**2,028,017.33**		
									426.21	938,666.23	Kgs totales		Kgs a descargar	919,908.66		

Saldo *(Balance)* ***AoC 2014*** **16,833,806.28**

MAY 2014

Mayo 2014

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 this 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

Ramón Castañares / President

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

Arturo Junta

JUNE 2014
Junio 2014

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-0009/2014		008292/11E/13	010 183 891 JJK	DGGIMAR-I-0009/2014-063	06/02/14	Baterias de Plomo-Acido Usadas	C, T	20.502720	45,200.00	M Rios	16	987.5	44,212.47		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	010 183 616 JJK	DGGIMAR-I-0009/2014-064	06/02/14	Baterias de Plomo-Acido Usadas	C, T	19.899430	43,870.00	R Camacho	12	740.6	43,129.36		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 617 JJK	DGGIMAR-I-0009/2014-065	06/02/14	Baterias de Plomo-Acido Usadas	C, T	18.815330	41,480.00	R Camacho	20	1234.4	40,245.59		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	010 183 619 JJK	DGGIMAR-I-0009/2014-066	06/03/14	Baterias de Plomo-Acido Usadas	C, T	19.087490	42,080.00	R Camacho	13	802.4	41,277.63		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	010 183 892 JJK	DGGIMAR-I-0009/2014-067	06/04/14	Baterias de Plomo-Acido Usadas	C, T	19.713460	43,460.00	M Rios	16	987.5	42,472.47		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 620 JJK	DGGIMAR-I-0009/2014-068	06/04/14	Baterias de Plomo-Acido Usadas	C, T	18.298220	40,340.00	R Camacho	13	802.4	39,537.63		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	010 183 621 JJK	DGGIMAR-I-0009/2014-069	06/05/14	Baterias de Plomo-Acido Usadas	C, T	19.822320	43,700.00	R Camacho	13	802.4	42,897.63		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	010 183 893 JJK	DGGIMAR-I-0009/2014-070	06/06/14	Baterias de Plomo-Acido Usadas	C, T	18.960480	41,800.00	M Rios	10	617.2	41,182.80		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	010 183 894 JJK	DGGIMAR-I-0009/2014-071	06/06/14	Baterias de Plomo-Acido Usadas	C, T	18.271010	40,280.00	M Rios	10	617.2	39,662.80		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 622 JJK	DGGIMAR-I-0009/2014-072	06/06/14	Baterias de Plomo-Acido Usadas	C, T	18.833470	41,520.00	R Camacho	14	864.1	40,655.91		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	010 183 895 JJK	DGGIMAR-I-0009/2014-073	06/09/14	Baterias de Plomo-Acido Usadas	C, T	19.123780	42,154.55	M Rios	10	617.2	41,537.34		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	010 183 896 JJK	DGGIMAR-I-0009/2014-074	06/06/14	Baterias de Plomo-Acido Usadas	C, T	20.112620	44,340.00	M Rios	13	802.4	43,537.63		N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 623 JJK	DGGIMAR-I-0009/2014-075	06/09/14	Baterias de Plomo-Acido Usadas	C, T	19.405010	42,780.00	R Camacho	18	1111.0	41,669.03		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 897 JJK	DGGIMAR-I-0009/2014-076	06/09/14	Baterias de Plomo-Acido Usadas	C, T	20.493650	45,180.00	M Rios	15	925.8	44,254.19		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	010 183 624 JJK	DGGIMAR-I-0009/2014-077	06/10/14	Baterias de Plomo-Acido Usadas	C, T	19.160060	45,240.00	R Camacho	13	802.4	44,437.63		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	010 182 371 JJK	DGGIMAR-I-0009/2014-078	06/11/14	Baterias de Plomo-Acido Usadas	C, T	19.695310	43,420.00	R Camacho	9	555.5	42,864.52		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	010 182 372 JJK	DGGIMAR-I-0009/2014-079	06/11/14	Baterias de Plomo-Acido Usadas	C, T	16.329600	36,000.00	R Camacho	13	802.4	35,197.63		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 898 JJK	DGGIMAR-I-0009/2014-080	06/12/14	Baterias de Plomo-Acido Usadas	C, T	19.495730	42,980.00	M Rios	19	1172.7	41,807.31		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	010 182 373 JJK	DGGIMAR-I-0009/2014-081	06/12/14	Baterias de Plomo-Acido Usadas	C, T	20.738590	45,720.00	R Camacho	12	740.6	44,979.36		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	010 183 899 JJK	DGGIMAR-I-0009/2014-082	06/13/14	Baterias de Plomo-Acido Usadas	C, T	19.078420	42,060.00	M Rios	11	678.9	41,381.08		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 900 JJK	DGGIMAR-I-0009/2014-083	06/13/14	Baterias de Plomo-Acido Usadas	C, T	19.060270	42,020.00	M Rios	11	678.9	41,341.08		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	010 182 374 JJK	DGGIMAR-I-0009/2014-084	06/13/14	Baterias de Plomo-Acido Usadas	C, T	20.112260	44,340.00	R Camacho	18	1111.0	43,229.03		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	010 182 375 JJK	DGGIMAR-I-0009/2014-085	06/16/14	Baterias de Plomo-Acido Usadas	C, T	13.834800	30,500.00	R Camacho	9	555.5	29,944.52		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	010 182 376 JJK	DGGIMAR-I-0009/2014-086	06/17/14	Baterias de Plomo-Acido Usadas	C, T	19.287070	42,520.00	R Camacho	12	740.6	41,779.36		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 901 JJK	DGGIMAR-I-0009/2014-087	06/18/14	Baterias de Plomo-Acido Usadas	C, T	19.150990	42,220.00	M Rios	13	802.4	41,417.63		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	010 182 377 JJK	DGGIMAR-I-0009/2014-088	06/19/14	Baterias de Plomo-Acido Usadas	C, T	19.767890	43,580.00	R Camacho	14	864.1	42,715.91		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	010 183 902 JJK	DGGIMAR-I-0009/2014-089	06/19/14	Baterias de Plomo-Acido Usadas	C, T	17.990230	39,661.00	M Rios	16	987.5	38,673.47		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	010 183 903 JJK	DGGIMAR-I-0009/2014-090	06/19/14	Baterias de Plomo-Acido Usadas	C, T	20.920030	43,120.00	M Rios	13	802.4	42,317.63		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	010 183 904 JJK	DGGIMAR-I-0009/2014-091	06/20/14	Baterias de Plomo-Acido Usadas	C, T	18.552240	40,900.00	M Rios	11	678.9	40,221.08		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	010 183 905 JJK	DGGIMAR-I-0009/2014-092	06/20/14	Baterias de Plomo-Acido Usadas	C, T	19.223570	42,380.00	M Rios	11	678.9	41,701.08		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	010 182 378 JJK	DGGIMAR-I-0009/2014-093	06/20/14	Baterias de Plomo-Acido Usadas	C, T	19.885820	43,840.00	R Camacho	11	678.9	43,161.08		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	010 183 906 JJK	DGGIMAR-I-0009/2014-094	06/20/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	12	740.6	42,359.36		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	010 183 907 JJK	DGGIMAR-I-0009/2014-095	06/23/14	Baterias de Plomo-Acido Usadas	C, T	14.152320	31,200.00	M Rios	12	740.6	30,459.36		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	010 182 379 JJK	DGGIMAR-I-0009/2014-096	06/23/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	R Camacho	13	802.4	42,297.63		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	010 183 908 JJK	DGGIMAR-I-0009/2014-097	06/24/14	Baterias de Plomo-Acido Usadas	C, T	20.157980	44,440.00	M Rios	14	864.1	43,575.91		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	010 183 909 JJK	DGGIMAR-I-0009/2014-098	06/24/14	Baterias de Plomo-Acido Usadas	C, T	19.241710	42,420.00	M Rios	14	864.1	41,555.91		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	010 182 380 JJK	DGGIMAR-I-0009/2014-099	06/25/14	Baterias de Plomo-Acido Usadas	C, T	19.305210	42,560.00	R Camacho	8	493.8	42,066.24		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	010 183 910 JJK	DGGIMAR-I-0009/2014-100	06/25/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	13	802.4	42,297.63		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	010 183 911 JJK	DGGIMAR-I-0009/2014-101	06/26/14	Baterias de Plomo-Acido Usadas	C, T	18.252860	40,240.00	M Rios	14	864.1	39,375.91		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	010 183 912 JJK	DGGIMAR-I-0009/2014-102	06/26/14	Baterias de Plomo-Acido Usadas	C, T	19.477580	42,940.00	M Rios	13	802.4	42,137.63		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	010 183 913 JJK	DGGIMAR-I-0009/2014-103	06/26/14	Baterias de Plomo-Acido Usadas	C, T	19.078410	42,060.00	M Rios	13	802.4	41,257.63		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	010 183 914 JJK	DGGIMAR-I-0009/2014-104	06/26/14	Baterias de Plomo-Acido Usadas	C, T	20.593440	45,400.00	M Rios	13	802.4	44,597.63		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	010 182 381 JJK	DGGIMAR-I-0009/2014-105	06/26/14	Baterias de Plomo-Acido Usadas	C, T	20.829310	45,920.00	R Camacho	17	1049.2	44,870.75		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	010 183 915 JJK	DGGIMAR-I-0009/2014-106	06/27/14	Baterias de Plomo-Acido Usadas	C, T	18.878830	41,620.00	M Rios	10	617.2	41,002.80		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	010 182 382 JJK	DGGIMAR-I-0009/2014-107	06/27/14	Baterias de Plomo-Acido Usadas	C, T	20.167060	44,460.00	R Camacho	14	864.1	43,595.91		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	010 182 383 JJK	DGGIMAR-I-0009/2014-108	06/27/14	Baterias de Plomo-Acido Usadas	C, T	20.593440	45,400.00	R Camacho	15	925.8	44,474.19		N/A
47	DGGIMAR-I-0009/2014		008292/11E/13	010 183 916 JJK	DGGIMAR-I-0009/2014-109	06/27/14	Baterias de Plomo-Acido Usadas	C, T	19.577380	43,160.00	M Rios	14	864.1	42,295.91		N/A
48	DGGIMAR-I-0009/2014		008292/11E/13	010 183 917 JJK	DGGIMAR-I-0009/2014-110	06/27/14	Baterias de Plomo-Acido Usadas	C, T	19.477580	42,934.43	M Rios	10	617.2	42,317.23		N/A
49	DGGIMAR-I-0009/2014		008292/11E/13	010 183 918 JJK	DGGIMAR-I-0009/2014-111	06/27/14	Baterias de Plomo-Acido Usadas	C, T	19.550160	43,100.00	M Rios	14	864.1	42,235.91		N/A
50	DGGIMAR-I-0009/2014		008292/11E/13	010 182 384 JJK	DGGIMAR-I-0009/2014-112	06/30/14	Baterias de Plomo-Acido Usadas	C, T	20.103550	44,320.00	R Camacho	17	1049.2	43,270.75		N/A
51	DGGIMAR-I-0009/2014		008292/11E/13	010 183 919 JJK	DGGIMAR-I-0009/2014-113	06/30/14	Baterias de Plomo-Acido Usadas	C, T	19.504080	43,000.00	M Rios	16	987.5	42,012.47		N/A
									981.2133	**2,163,159.98**		**675.00**	**18,900.00**	**2,121,498.71**		
									445.14	981,209.37	Kgs totales		Kgs a descargar	962,311.81		

Saldo *(Balance)* ***AoC 2014*** **15,871,494.46**

JUNE 2014

Junio 2014

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

Ramon Castañeres / President

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

Arturo Zerita

JULY 2014
Julio 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en Kgs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Bill of Lading #	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classifi-cation	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0009/2014		008292/11E/13	010 183 920 JJK	114	07/01/14	Baterias de Plomo-Acido Usadas	C, T	44,950	20,389.32	M Rios	14	392.0	19,997.32		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	010 182 385 JJK	115	07/01/14	Baterias de Plomo-Acido Usadas	C, T	41,780	18,951.41	R Camacho	13	364.0	18,587.41		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	010 183 921 JJK	116	07/02/14	Baterias de Plomo-Acido Usadas	C, T	41,580	18,860.69	M Rios	21	588.0	18,272.69		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	010 182 386 JJK	117	07/02/14	Baterias de Plomo-Acido Usadas	C, T	43,560	19,758.82	R Camacho	13	364.0	19,394.82		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	010 183 922 JJK	118	07/03/14	Baterias de Plomo-Acido Usadas	C, T	42,960	19,486.66	M Rios	11	308.0	19,178.66		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	010 183 923 JJK	119	07/03/14	Baterias de Plomo-Acido Usadas	C, T	42,060	19,078.42	M Rios	10	280.0	18,798.42		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	010 182 387 JJK	120	07/03/14	Baterias de Plomo-Acido Usadas	C, T	44,560	20,212.42	R Camacho	16	448.0	19,764.42		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	010 183 924 JJK	121	07/03/14	Baterias de Plomo-Acido Usadas	C, T	42,840	19,432.22	M Rios	17	476.0	18,956.22		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	010 182 388 JJK	122	07/07/14	Baterias de Plomo-Acido Usadas	C, T	43,800	19,867.68	R Camacho	17	476.0	19,391.68		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	010 183 925 JJK	123	07/08/14	Baterias de Plomo-Acido Usadas	C, T	43,640	19,795.10	M Rios	17	476.0	19,319.10		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	010 182 389 JJK	124	07/08/14	Baterias de Plomo-Acido Usadas	C, T	44,460	20,167.06	R Camacho	16	448.0	19,719.06		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	010 182 390 JJK	125	07/08/14	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.91	R Camacho	14	392.0	18,622.91		N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	010 183 926 JJK	126	07/08/14	Baterias de Plomo-Acido Usadas	C, T	42,880	19,450.37	M Rios	10	280.0	19,170.37		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	010 183 927 JJK	127	07/09/14	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.52	M Rios	9	252.0	19,343.52		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	010 182 392 JJK	128	07/09/14	Baterias de Plomo-Acido Usadas	C, T	44,800	20,321.28	R Camacho	13	364.0	19,957.28		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	010 182 394 JJK	129	07/10/14	Baterias de Plomo-Acido Usadas	C, T	43,221	19,605.05	R Camacho	15	420.0	19,185.05		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	010 183 928 JJK	130	07/11/14	Baterias de Plomo-Acido Usadas	C, T	41,000	18,597.60	M Rios	10	280.0	18,317.60		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	010 183 929 JJK	131	07/11/14	Baterias de Plomo-Acido Usadas	C, T	39,980	18,134.93	M Rios	10	280.0	17,854.93		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	010 183 932 JJK	132	07/11/14	Baterias de Plomo-Acido Usadas	C, T	43,330	19,654.49	M Rios	13	364.0	19,290.49		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	010 182 394 JJK	133	07/11/14	Baterias de Plomo-Acido Usadas	C, T	43,580	19,767.89	R Camacho	11	308.0	19,459.89		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	010 183 933 JJK	134	07/14/14	Baterias de Plomo-Acido Usadas	C, T	42,580	19,314.29	M Rios	10	280.0	19,034.29		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	010 182 395 JJK	135	07/14/14	Baterias de Plomo-Acido Usadas	C, T	43,480	19,722.53	R Camacho	17	476.0	19,246.53		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	010 183 934 JJK	136	07/15/14	Baterias de Plomo-Acido Usadas	C, T	42,780	19,405.01	M Rios	13	364.0	19,041.01		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	010 182 396 JJK	137	07/15/14	Baterias de Plomo-Acido Usadas	C, T	41,580	18,860.69	R Camacho	13	364.0	18,496.69		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	010 183 935 JJK	138	07/16/14	Baterias de Plomo-Acido Usadas	C, T	43,100	19,550.16	M Rios	13	364.0	19,186.16		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	010 183 936 JJK	139	07/16/14	Baterias de Plomo-Acido Usadas	C, T	43,160	19,577.38	M Rios	13	364.0	19,213.38		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	2858		07/16/14	Baterias de Plomo-Acido Usadas	C, T		17,735.00	R Camacho	17	476.0	17,259.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	2860		07/18/14	Baterias de Plomo-Acido Usadas	C, T		19,005.00	M Rios	11	308.0	18,697.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	2861		07/18/14	Baterias de Plomo-Acido Usadas	C, T		18,543.00	M Rios	10	280.0	18,263.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	2862		07/18/14	Baterias de Plomo-Acido Usadas	C, T		19,607.00	R Camacho	18	504.0	19,103.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	2863		07/21/14	Baterias de Plomo-Acido Usadas	C, T		19,740.00	M Rios	14	392.0	19,348.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	2864		07/21/14	Baterias de Plomo-Acido Usadas	C, T		19,541.00	M Rios	14	392.0	19,149.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	2865		07/21/14	Baterias de Plomo-Acido Usadas	C, T		19,985.00	M Rios	14	392.0	19,593.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	2866		07/22/14	Baterias de Plomo-Acido Usadas	C, T		20,765.00	R Camacho	13	364.0	20,401.00		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	2867		07/22/14	Baterias de Plomo-Acido Usadas	C, T		19,405.00	R Camacho	10	280.0	19,125.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	2868		07/23/14	Baterias de Plomo-Acido Usadas	C, T		19,849.00	R Camacho	15	420.0	19,429.00		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	2869		07/23/14	Baterias de Plomo-Acido Usadas	C, T		20,148.00	M Rios	13	364.0	19,784.00		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	2870		07/24/14	Baterias de Plomo-Acido Usadas	C, T		20,774.00	M Rios	18	504.0	20,270.00		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	2871		07/24/14	Baterias de Plomo-Acido Usadas	C, T		17,508.00	R Camacho	14	392.0	17,116.00		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	2872		07/25/14	Baterias de Plomo-Acido Usadas	C, T		19,332.00	M Rios	11	308.0	19,024.00		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	2873		07/25/14	Baterias de Plomo-Acido Usadas	C, T		20,003.00	R Camacho	11	308.0	19,695.00		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	2874		07/25/14	Baterias de Plomo-Acido Usadas	C, T		20,221.00	M Rios	11	308.0	19,913.00		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	2875		07/28/14	Baterias de Plomo-Acido Usadas	C, T		18,570.00	M Rios	12	336.0	18,234.00		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	2876		07/29/14	Baterias de Plomo-Acido Usadas	C, T		19,477.00	R Camacho	10	280.0	19,197.00		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	2877		07/29/14	Baterias de Plomo-Acido Usadas	C, T		19,522.00	R Camacho	14	392.0	19,130.00		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	2878		07/30/14	Baterias de Plomo-Acido Usadas	C, T		19,477.00	R Camacho	10	280.0	19,197.00		N/A
47	DGGIMAR-I-0009/2014		008292/11E/13	2879		07/30/14	Baterias de Plomo-Acido Usadas	C, T		19,522.00	R Camacho	14	392.0	19,130.00		N/A
48	DGGIMAR-I-0009/2014		008292/11E/13	2880		07/31/14	Baterias de Plomo-Acido Usadas	C, T		19,500.00	R Camacho	16	448.0	19,052.00		N/A
									1,116,781.0000	**934,800.86**		**639.00**	**8,116.86**	**916,908.86**		
									506,637.48		Kgs totales		Kgs a descargar	916,908.86		
													Saldo *(Balance)* ***AoC 2014***	14,954,585.60		

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.

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Battery & Components, Inc. dba Commercial Battery

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

JULY 2014

Julio 2014

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

Ramón Castañares / President

Arturo Ayala

AUGUST 2014
Agosto 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en Kgs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Bill of Lading #	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classifi-cation	Quantity (ibs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0009/2014		008292/11E/13	2881		08/01/14	Baterías de Plomo-Acido Usadas	C, T	43,000.00	19,504.00	M Rios	14	392.0	19,112.00		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	2882		08/01/14	Baterías de Plomo-Acido Usadas	C, T	44,180.00	20,040.00	M Rios	14	392.0	19,648.00		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	2883		08/01/14	Baterías de Plomo-Acido Usadas	C, T	39,820.00	18,062.00	R Camacho	11	308.0	17,754.00		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	2884		08/01/14	Baterías de Plomo-Acido Usadas	C, T	44,400.00	20,139.00	R Camacho	11	308.0	19,831.00		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	2885		08/01/14	Baterías de Plomo-Acido Usadas	C, T	40,820.00	18,515.00	M Rios	11	308.0	18,207.00		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	2886		08/01/14	Baterías de Plomo-Acido Usadas	C, T	42,980.00	19,495.00	M Rios	10	280.0	19,215.00		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	2887		08/04/14	Baterías de Plomo-Acido Usadas	C, T	43,028.00	19,517.00	R Camacho	13	364.0	19,153.00		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	2888		08/05/14	Baterías de Plomo-Acido Usadas	C, T	44,180.00	20,294.00	M Rios	13	364.0	19,930.00		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	2889		08/05/14	Baterías de Plomo-Acido Usadas	C, T	44,180.00	19,209.00	M Rios	12	336.0	18,873.00		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	2890		08/06/14	Baterías de Plomo-Acido Usadas	C, T	44,180.00	20,067.00	R Camacho	12	336.0	19,731.00		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	2891		08/06/14	Baterías de Plomo-Acido Usadas	C, T	43,340.00	19,659.00	M Rios	14	392.0	19,267.00		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	2892		08/07/14	Baterías de Plomo-Acido Usadas	C, T	44,480.00	20,176.00	R Camacho	13	364.0	19,812.00		N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	2893		08/07/14	Baterías de Plomo-Acido Usadas	C, T	34,140.00	15,486.00	M Rios	12	336.0	15,150.00	15485.904	N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	2894		08/08/14	Baterías de Plomo-Acido Usadas	C, T	46,660.00	21,164.00	R Camacho	14	392.0	20,772.00		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	2895		08/08/14	Baterías de Plomo-Acido Usadas	C, T	41,820.00	18,969.00	M Rios	10	280.0	18,689.00		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	2896		08/08/14	Baterías de Plomo-Acido Usadas	C, T	41,840.00	18,978.00	M Rios	10	280.0	18,698.00		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	2897		08/08/14	Baterías de Plomo-Acido Usadas	C, T	43,360.00	19,668.00	R Camacho	15	420.0	19,248.00		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	2898		08/11/14	Baterías de Plomo-Acido Usadas	C, T	44,190.00	20,044.00	R Camacho	11	308.0	19,736.00		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	2899		08/12/14	Baterías de Plomo-Acido Usadas	C, T	42,390.00	19,228.00	R Camacho	11	308.0	18,920.00		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	2900		08/13/14	Baterías de Plomo-Acido Usadas	C, T	43,120.00	19,559.00	M Rios	16	448.0	19,111.00		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	2901		08/13/14	Baterías de Plomo-Acido Usadas	C, T	45,700.00	20,729.00	R Camacho	12	336.0	20,393.00		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	2902		08/13/14	Baterías de Plomo-Acido Usadas	C, T	40,880.00	18,543.00	R Camacho	14	392.0	18,151.00		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	2903		08/15/14	Baterías de Plomo-Acido Usadas	C, T	42,700.00	19,368.00	M Rios	11	308.0	19,060.00		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	2904		08/15/14	Baterías de Plomo-Acido Usadas	C, T	44,560.00	20,212.00	M Rios	11	308.0	19,904.00		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	2905		08/15/14	Baterías de Plomo-Acido Usadas	C, T	41,460.00	18,806.00	M Rios	11	308.0	18,498.00		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	2906		08/15/14	Baterías de Plomo-Acido Usadas	C, T	43,860.00	19,895.00	R Camacho	15	420.0	19,475.00	19894.896	N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	2907		08/18/14	Baterías de Plomo-Acido Usadas	C, T	42,780.00	19,405.00	M Rios	13	364.0	19,041.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	2908		08/18/14	Baterías de Plomo-Acido Usadas	C, T	42,840.00	19,432.00	M Rios	14	392.0	19,040.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	2909		08/18/14	Baterías de Plomo-Acido Usadas	C, T	45,900.00	20,820.00	R Camacho	16	448.0	20,372.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	2910		08/19/14	Baterías de Plomo-Acido Usadas	C, T	45,820.00	20,783.00	R Camacho	12	336.0	20,447.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	2911		08/20/14	Baterías de Plomo-Acido Usadas	C, T	40,990.00	18,593.00	R Camacho	11	308.0	18,285.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	2912		08/20/14	Baterías de Plomo-Acido Usadas	C, T	25,350.00	11,498.00	M Rios	9	252.0	11,246.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	2913		08/21/14	Baterías de Plomo-Acido Usadas	C, T	43,540.00	19,749.00	M Rios	15	420.0	19,329.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	2914		08/21/14	Baterías de Plomo-Acido Usadas	C, T	42,480.00	19,269.00	M Rios	13	364.0	18,905.00	19268.928	N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	2915		08/22/14	Baterías de Plomo-Acido Usadas	C, T	43,340.00	19,659.00	R Camacho	18	504.0	19,155.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	2916		08/22/14	Baterías de Plomo-Acido Usadas	C, T	38,120.00	17,291.00	M Rios	10	280.0	17,011.00		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	2917		08/22/14	Baterías de Plomo-Acido Usadas	C, T	43,680.00	19,813.00	M Rios	11	308.0	19,505.00		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	2918		08/22/14	Baterías de Plomo-Acido Usadas	C, T	42,780.00	19,405.00	R Camacho	13	364.0	19,041.00		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	2919		08/22/14	Baterías de Plomo-Acido Usadas	C, T	43,600.00	19,776.00	M Rios	12	336.0	19,440.00		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	2920		08/25/14	Baterías de Plomo-Acido Usadas	C, T	42,780.00	19,405.00	R Camacho	13	364.0	19,041.00		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	2921		08/26/14	Baterías de Plomo-Acido Usadas	C, T	42,270.00	19,173.00	R Camacho	12	336.0	18,837.00		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	2922		08/27/14	Baterías de Plomo-Acido Usadas	C, T	39,480.00	17,908.00	M Rios	13	364.0	17,544.00		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	2923		08/27/14	Baterías de Plomo-Acido Usadas	C, T	43,300.00	19,640.00	R Camacho	13	364.0	19,276.00		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	2924		08/28/14	Baterías de Plomo-Acido Usadas	C, T	44,980.00	20,402.00	R Camacho	16	448.0	19,954.00		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	2925		08/28/14	Baterías de Plomo-Acido Usadas	C, T	43,520.00	19,740.00	M Rios	13	364.0	19,376.00		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	2926		08/28/14	Baterías de Plomo-Acido Usadas	C, T	40,380.00	18,316.00	M Rios	13	364.0	17,952.00		N/A
47	DGGIMAR-I-0009/2014		008292/11E/13	2927		08/28/14	Baterías de Plomo-Acido Usadas	C, T	43,020.00	19,513.00	M Rios	14	392.0	19,121.00		N/A
48	DGGIMAR-I-0009/2014		008292/11E/13	2928		08/29/14	Baterías de Plomo-Acido Usadas	C, T	41,360.00	18,760.00	M Rios	11	308.0	18,452.00		N/A
49	DGGIMAR-I-0009/2014		008292/11E/13	2929		08/29/14	Baterías de Plomo-Acido Usadas	C, T	41,760.00	18,942.00	M Rios	11	308.0	18,634.00		N/A
50	DGGIMAR-I-0009/2014		008292/11E/13	2930		08/29/14	Baterías de Plomo-Acido Usadas	C, T	44,900.00	20,366.00	R Camacho	11	308.0	20,058.00		N/A
									2,124,238.00	**962,984.00**		**628.00**	**7,977.14**	**945,400.00**		
									963,679.17		Kgs totales		Kgs a descargar	945,400.00		
													Saldo *(Balance)* ***AoC 2014***		14,009,185.60	

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).

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AUGUST 2014

Agosto 2014

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

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 Castaperes / President

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

Arturo Zuñiga

SEPTEMBER 2014

Septiembre 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Bill of Lading #	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classifi-cation	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0009/2014		008292/11E/13	2932		09/02/14	Baterias de Plomo-Acido Usadas	C, T	39,840.00	18,071.00	M Rios	21	588.0	17,483.00		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	2933		09/02/14	Baterias de Plomo-Acido Usadas	C, T	43,320.00	19,649.00	R Camacho	10	280.0	19,369.00		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	2934		09/03/14	Baterias de Plomo-Acido Usadas	C, T	41,180.00	18,679.00	R Camacho	11	308.0	18,371.00		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	2935		09/03/14	Baterias de Plomo-Acido Usadas	C, T	40,800.00	18,506.00	M Rios	14	392.0	18,114.00		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	2936		09/03/14	Baterias de Plomo-Acido Usadas	C, T	42,920.00	19,468.00	M Rios	16	448.0	19,020.00		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	2937		09/04/14	Baterias de Plomo-Acido Usadas	C, T	44,200.00	20,049.00	R Camacho	13	364.0	19,685.00		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	2938		09/04/14	Baterias de Plomo-Acido Usadas	C, T	30,960.00	14,043.00	M Rios	8	224.0	13,819.00		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	2939		09/05/14	Baterias de Plomo-Acido Usadas	C, T	42,960.00	19,486.00	M Rios	11	308.0	19,178.00		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	2940		09/05/14	Baterias de Plomo-Acido Usadas	C, T	43,340.00	19,659.00	M Rios	11	308.0	19,351.00		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	2941		09/05/14	Baterias de Plomo-Acido Usadas	C, T	43,700.00	19,822.00	R Camacho	13	364.0	19,458.00		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	2942		09/08/14	Baterias de Plomo-Acido Usadas	C, T	42,340.00	19,205.00	R Camacho	15	420.0	18,785.00		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	2943		09/08/14	Baterias de Plomo-Acido Usadas	C, T	36,040.00	16,347.00	M Rios	13	364.0	15,983.00	16347.744	N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	2944		09/09/14	Baterias de Plomo-Acido Usadas	C, T	42,820.00	19,423.00	M Rios	16	448.0	18,975.00		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	2945		09/09/14	Baterias de Plomo-Acido Usadas	C, T	42,840.00	19,432.00	R Camacho	13	364.0	19,068.00		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	2946		09/10/14	Baterias de Plomo-Acido Usadas	C, T	43,820.00	19,876.00	R Camacho	17	476.0	19,400.00		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	2947		09/10/14	Baterias de Plomo-Acido Usadas	C, T	36,040.00	16,347.00	M Rios	14	392.0	15,955.00		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	2948		09/11/14	Baterias de Plomo-Acido Usadas	C, T	41,140.00	18,661.00	R Camacho	12	336.0	18,325.00		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	2949		09/11/14	Baterias de Plomo-Acido Usadas	C, T	42,360.00	19,214.00	M Rios	13	364.0	18,850.00		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	2950		09/12/14	Baterias de Plomo-Acido Usadas	C, T	44,620.00	20,239.00	M Rios	10	280.0	19,959.00		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	2951		09/12/14	Baterias de Plomo-Acido Usadas	C, T	43,740.00	19,840.00	M Rios	10	280.0	19,560.00		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	2952		09/12/14	Baterias de Plomo-Acido Usadas	C, T	41,500.00	18,824.00	M Rios	11	308.0	18,516.00		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	2953		09/12/14	Baterias de Plomo-Acido Usadas	C, T	46,340.00	21,019.00	R Camacho	14	392.0	20,627.00		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	2954		09/15/14	Baterias de Plomo-Acido Usadas	C, T	42,760.00	19,395.00	R Camacho	14	392.0	19,003.00		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	2955		09/15/14	Baterias de Plomo-Acido Usadas	C, T	42,740.00	19,386.00	R Camacho	14	392.0	18,994.00		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	2956		09/16/14	Baterias de Plomo-Acido Usadas	C, T	42,020.00	19,060.00	R Camacho	15	420.0	18,640.00		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	2957		09/17/14	Baterias de Plomo-Acido Usadas	C, T	28,420.00	12,891.00	M Rios	12	336.0	12,555.00		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	2958		09/18/14	Baterias de Plomo-Acido Usadas	C, T	37,060.00	16,180.00	M Rios	11	308.0	15,872.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	2959		09/19/14	Baterias de Plomo-Acido Usadas	C, T	42,180.00	19,132.00	M Rios	11	308.0	18,824.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	2960		09/19/14	Baterias de Plomo-Acido Usadas	C, T	36,020.00	16,338.00	M Rios	14	392.0	15,946.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	2961		09/19/14	Baterias de Plomo-Acido Usadas	C, T	32,560.00	14,769.00	R Camacho	9	252.0	14,517.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	2962		09/19/14	Baterias de Plomo-Acido Usadas	C, T	42,880.00	19,450.00	R Camacho	11	308.0	19,142.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	2963		09/19/14	Baterias de Plomo-Acido Usadas	C, T	42,440.00	19,250.00	M Rios	11	308.0	18,942.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	2964		09/19/14	Baterias de Plomo-Acido Usadas	C, T	46,160.00	20,938.00	M Rios	15	420.0	20,518.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	2965		09/22/14	Baterias de Plomo-Acido Usadas	C, T	39,620.00	17,971.00	R Camacho	15	420.0	17,551.00		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	2966		09/22/14	Baterias de Plomo-Acido Usadas	C, T	42,940.00	19,477.00	M Rios	14	392.0	19,085.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	2967		09/22/14	Baterias de Plomo-Acido Usadas	C, T	42,720.00	19,377.00	M Rios	11	308.0	19,069.00		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	2968		09/23/14	Baterias de Plomo-Acido Usadas	C, T	41,700.00	18,915.00	M Rios	13	364.0	18,551.00		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	2969		09/23/14	Baterias de Plomo-Acido Usadas	C, T	44,080.00	19,994.00	R Camacho	12	336.0	19,658.00		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	2970		09/23/14	Baterias de Plomo-Acido Usadas	C, T	42,860.00	19,441.00	M Rios	13	364.0	19,077.00		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	2971		09/24/14	Baterias de Plomo-Acido Usadas	C, T	42,920.00	19,468.00	R Camacho	14	392.0	19,076.00		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	2972		09/25/14	Baterias de Plomo-Acido Usadas	C, T	45,280.00	20,539.00	R Camacho	17	476.0	20,063.00		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	2973		09/25/14	Baterias de Plomo-Acido Usadas	C, T	42,760.00	19,392.00	M Rios	13	364.0	19,028.00		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	2974		09/26/14	Baterias de Plomo-Acido Usadas	C, T	43,300.00	19,640.00	M Rios	10	280.0	19,360.00		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	2975		09/26/14	Baterias de Plomo-Acido Usadas	C, T	43,960.00	19,940.00	R Camacho	15	420.0	19,520.00		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	2976		09/26/14	Baterias de Plomo-Acido Usadas	C, T	29,880.00	13,553.00	M Rios	8	224.0	13,329.00		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	2977		09/26/14	Baterias de Plomo-Acido Usadas	C, T	32,400.00	14,696.00	M Rios	9	252.0	14,444.00		N/A
47	DGGIMAR-I-0009/2014		008292/11E/13	2978		09/29/14	Baterias de Plomo-Acido Usadas	C, T	42,800.00	19,414.00	R Camacho	13	364.0	19,050.00		N/A
48	DGGIMAR-I-0009/2014		008292/11E/13	2979		09/29/14	Baterias de Plomo-Acido Usadas	C, T	42,500.00	19,278.00	R Camacho	13	364.0	18,914.00		N/A
49	DGGIMAR-I-0009/2014		008292/11E/13	2980		09/30/14	Baterias de Plomo-Acido Usadas	C, T	44,680.00	20,266.00	R Camacho	15	420.0	19,846.00		N/A
50	DGGIMAR-I-0009/2014		008292/11E/13	2981		09/30/14	Baterias de Plomo-Acido Usadas	C, T	42,960.00	19,486.00	R Camacho	13	364.0	19,122.00		N/A
									2,059,420.00	**933,495.00**		**641.00**	**8,142.27**	**915,547.00**		
									934,273.92		Kgs totales		Kgs a descargar	915,547.00		

Saldo *(Balance)* ***AoC 2014*** **13,093,638.60**

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).

SEPTEMBER 2014

Septiembre 2014

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

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 Castañeres / President

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

Arturo Zuñiga

5

OCTOBER 2014
Octubre 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Bill of Lading #	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classifi-cation	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0009/2014		008292/11E/13	2982		10/01/14	Baterias de Plomo-Acido Usadas	C, T	43,160.00	19.577.00	M Rios	13	364.0	19,213.00		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	2983		10/01/14	Baterias de Plomo-Acido Usadas	C, T	41,880.00	18,996.00	R Camacho	17	476.0	18,520.00		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	2984		10/02/14	Baterias de Plomo-Acido Usadas	C, T	42,160.00	19,123.00	M Rios	13	364.0	18,759.00		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	2985		10/03/14	Baterias de Plomo-Acido Usadas	C, T	42,800.00	19,414.00	M Rios	11	308.0	19,106.00		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	2986		10/03/14	Baterias de Plomo-Acido Usadas	C, T	44,240.00	19,332.00	M Rios	11	308.0	19,024.00		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	2987		10/03/14	Baterias de Plomo-Acido Usadas	C, T	28,950.00	13,131.00	R Camacho	8	224.0	12,907.00		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	2988		10/06/14	Baterias de Plomo-Acido Usadas	C, T	44,300.00	20,094.00	R Camacho	14	392.0	19,702.00		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	2989		10/06/14	Baterias de Plomo-Acido Usadas	C, T	42,960.00	19,486.00	M Rios	14	392.0	19,094.00		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	2990		10/07/14	Baterias de Plomo-Acido Usadas	C, T	38,780.00	17,590.00	R Camacho	14	392.0	17,198.00	17590.608	N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	2991		10/08/14	Baterias de Plomo-Acido Usadas	C, T	40,260.00	18,261.00	M Rios	12	336.0	17,925.00		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	2992		10/09/14	Baterias de Plomo-Acido Usadas	C, T	42,960.00	19,486.00	R Camacho	13	364.0	19,122.00		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	2993		10/09/14	Baterias de Plomo-Acido Usadas	C, T	45,540.00	20,656.00	M Rios	11	308.0	20,348.00		N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	2994		10/09/14	Baterias de Plomo-Acido Usadas	C, T	43,080.00	19,541.00	M Rios	14	392.0	19,149.00		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	2995		10/09/14	Baterias de Plomo-Acido Usadas	C, T	45,000.00	20,412.00	R Camacho	15	420.0	19,992.00		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	2996		10/10/14	Baterias de Plomo-Acido Usadas	C, T	43,240.00	19,613.00	M Rios	13	364.0	19,249.00		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	2997		10/10/14	Baterias de Plomo-Acido Usadas	C, T	43,280.00	19,631.00	M Rios	11	308.0	19,323.00		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	2998		10/10/14	Baterias de Plomo-Acido Usadas	C, T	39,920.00	18,107.00	M Rios	16	448.0	17,659.00		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	2999		10/10/14	Baterias de Plomo-Acido Usadas	C, T	42,260.00	19,169.00	M Rios	11	308.0	18,861.00		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	3000		10/10/14	Baterias de Plomo-Acido Usadas	C, T	38,640.00	17,527.00	M Rios	12	336.0	17,191.00		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	3001		10/14/14	Baterias de Plomo-Acido Usadas	C, T	40,440.00	18,343.00	R Camacho	11	308.0	18,035.00		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	3002		10/15/14	Baterias de Plomo-Acido Usadas	C, T	46,540.00	21.110.00	M Rios	19	532.0	20,578.00		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	3003		10/15/14	Baterias de Plomo-Acido Usadas	C, T	43,820.00	19,876.00	R Camacho	19	532.0	19,344.00		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	3004		10/16/14	Baterias de Plomo-Acido Usadas	C, T	42,520.00	19,287.00	R Camacho	16	448.0	18,839.00		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	3005		10/16/14	Baterias de Plomo-Acido Usadas	C, T	41,420.00	18,788.00	M Rios	13	364.0	18,424.00		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	3006		10/17/14	Baterias de Plomo-Acido Usadas	C, T	43,400.00	19,686.00	M Rios	11	308.0	19,378.00		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	3007		10/17/14	Baterias de Plomo-Acido Usadas	C, T	35,660.00	16,175.00	R Camacho	10	280.0	15,895.00		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	3008		10/17/14	Baterias de Plomo-Acido Usadas	C, T	32,760.00	14,859.00	M Rios	10	280.0	14,579.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	3009		10/20/14	Baterias de Plomo-Acido Usadas	C, T	36,660.00	16,628.00	R Camacho	12	336.0	16,292.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	3010		10/20/14	Baterias de Plomo-Acido Usadas	C, T	42,170.00	19,128.00	M Rios	12	336.0	18,792.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	3011		10/21/14	Baterias de Plomo-Acido Usadas	C, T	45,080.00	20,448.00	R Camacho	13	364.0	20,084.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	3012		10/21/14	Baterias de Plomo-Acido Usadas	C, T	30,250.00	13,721.00	M Rios	7	196.0	13,525.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	3013		10/22/14	Baterias de Plomo-Acido Usadas	C, T	40,400.00	18,325.00	M Rios	13	364.0	17,961.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	3014		10/22/14	Baterias de Plomo-Acido Usadas	C, T	41,658.00	18,896.00	M Rios	14	392.0	18,504.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	3015		10/23/14	Baterias de Plomo-Acido Usadas	C, T	44,520.00	20,194.00	R Camacho	16	448.0	19,746.00		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	3016		10/23/14	Baterias de Plomo-Acido Usadas	C, T	43,280.00	19,631.00	M Rios	13	364.0	19,267.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	3017		10/24/14	Baterias de Plomo-Acido Usadas	C, T	41,700.00	18,915.00	M Rios	10	280.0	18,635.00		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	3018		10/24/14	Baterias de Plomo-Acido Usadas	C, T	44,440.00	20,157.00	M Rios	11	308.0	19,849.00		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	3019		10/24/14	Baterias de Plomo-Acido Usadas	C, T	27,270.00	12,370.00	R Camacho	8	224.0	12,146.00		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	3020		10/27/14	Baterias de Plomo-Acido Usadas	C, T	44,380.00	20,130.00	R Camacho	15	420.0	19,710.00		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	3021		10/28/14	Baterias de Plomo-Acido Usadas	C, T	44,500.00	20,185.00	R Camacho	15	420.0	19,765.00		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	3022		10/28/14	Baterias de Plomo-Acido Usadas	C, T	40,220.00	18,243.00	M Rios	13	364.0	17,879.00		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	3023		10/29/14	Baterias de Plomo-Acido Usadas	C, T	44,260.00	20,076.00	R Camacho	14	392.0	19,684.00		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	3024		10/29/14	Baterias de Plomo-Acido Usadas	C, T	38,720.00	17,563.00	M Rios	13	364.0	17,199.00		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	3025		10/29/14	Baterias de Plomo-Acido Usadas	C, T	38,820.00	17,608.00	M Rios	10	280.0	17,328.00		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	3026		10/30/14	Baterias de Plomo-Acido Usadas	C, T	42,800.00	19.414.00	R Camacho	12	336.0	19,078.00		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	3027		10/30/14	Baterias de Plomo-Acido Usadas	C, T	40,720.00	18,470.00	M Rios	13	364.0	18,106.00		N/A
47	DGGIMAR-I-0009/2014		008292/11E/13	3028		10/31/14	Baterias de Plomo-Acido Usadas	C, T	40,720.00	18,470.00	M Rios	12	336.0	18,134.00		N/A
48	DGGIMAR-I-0009/2014		008292/11E/13	3029		10/31/14	Baterias de Plomo-Acido Usadas	C, T	43,080.00	19,541.00	R Camacho	17	476.0	19,065.00		N/A
49	DGGIMAR-I-0009/2014		008292/11E/13	3030		10/31/14	Baterias de Plomo-Acido Usadas	C, T	44,920.00	20,375.00	M Rios	11	308.0	20,067.00		N/A
50	DGGIMAR-I-0009/2014		008292/11E/13	3031		10/31/14	Baterias de Plomo-Acido Usadas	C, T	44,500.00	20,185.00	M Rios	11	308.0	19,877.00		N/A
51	DGGIMAR-I-0009/2014		008292/11E/13	3032		10/31/14	Baterias de Plomo-Acido Usadas	C, T	31,900.00	14,469.00	M Rios	9	252.0	14,217.00		N/A
									2,096,938.00	**950.412.00**		**646.00**	**8,205.78**	**932,324.00**		
									951.294.29		Kgs totales		Kgs a descargar	932,324.00		

Saldo *(Balance)* ***AoC 2014*** **12,161,314.60**

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).

OCTOBER 2014

Octubre 2014

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

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 this 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

NOVEMBER 2014

Noviembre 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	*Import Document (MX)*	*No. Acknowledgment*	*Bill of Lading #*	*Mexican manifest Number*	*Export Date*	*Hazardous Waste Name (SLABs)*	*HazWaste Classifi-cation*	*Quantity (lbs)*	*Quantity (Kgs)*	*Transporter Name*	*bundles*	*Pallet Tare*	*Net Quantity (Kgs)*	*Notes*	*Date copy submitted to DTSC*
1	DGGIMAR-I-0009/2014		008292/11E/13	3033		11/03/14	Baterias de Plomo-Acido Usadas	C, T	42,320.00	19,196.00	M Rios	18	504.0	18,692.00		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	3034		11/03/14	Baterias de Plomo-Acido Usadas	C, T	42,260.00	19,414.00	R Camacho	13	364.0	19,050.00		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	3035		11/04/14	Baterias de Plomo-Acido Usadas	C, T	42,940.00	19,477.00	R Camacho	15	420.0	19,057.00		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	3036		11/05/14	Baterias de Plomo-Acido Usadas	C, T	41,760.00	18,942.00	R Camacho	17	476.0	18,466.00		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	3037		11/05/14	Baterias de Plomo-Acido Usadas	C, T	33,500.00	15,195.00	M Rios	10	280.0	14,915.00		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	3038		11/06/14	Baterias de Plomo-Acido Usadas	C, T	43,640.00	19,795.00	R Camacho	17	476.0	19,319.00		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	3039		11/06/14	Baterias de Plomo-Acido Usadas	C, T	43,060.00	19,532.00	M Rios	14	392.0	19,140.00		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	3040		11/07/14	Baterias de Plomo-Acido Usadas	C, T	39,380.00	17,862.00	R Camacho	17	476.0	17,386.00		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	3041		11/07/14	Baterias de Plomo-Acido Usadas	C, T	44,040.00	19,976.00	M Rios	15	420.0	19,556.00		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	3042		11/07/14	Baterias de Plomo-Acido Usadas	C, T	40,880.00	18,543.00	M Rios	10	280.0	18,263.00		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	3043		11/06/14	Baterias de Plomo-Acido Usadas	C, T	42,160.00	19,123.00	M Rios	14	392.0	18,731.00		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	3044		11/10/14	Baterias de Plomo-Acido Usadas	C, T	21,340.00	9,679.00	R Camacho	7	196.0	9,483.00	9679.824	N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	3045		11/10/14	Baterias de Plomo-Acido Usadas	C, T	35,560.00	16,130.00	M Rios	10	280.0	15,850.00		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	3046		11/12/14	Baterias de Plomo-Acido Usadas	C, T	44,040.00	19,976.00	R Camacho	16	448.0	19,528.00		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	3047		11/12/14	Baterias de Plomo-Acido Usadas	C, T	42,420.00	18,495.00	M Rios	15	420.0	18,075.00		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	3048		11/13/14	Baterias de Plomo-Acido Usadas	C, T	41,920.00	19,014.00	R Camacho	14	392.0	18,622.00		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	3049		11/13/14	Baterias de Plomo-Acido Usadas	C, T	42,980.00	19,495.00	R Camacho	14	392.0	19,103.00		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	3050		11/13/14	Baterias de Plomo-Acido Usadas	C, T	41,620.00	18,878.00	M Rios	12	336.0	18,542.00		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	3051		11/14/14	Baterias de Plomo-Acido Usadas	C, T	43,120.00	19,559.00	M Rios	13	364.0	19,195.00		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	3052		11/14/14	Baterias de Plomo-Acido Usadas	C, T	46,720.00	21,192.00	M Rios	14	392.0	20,800.00		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	3053		11/14/14	Baterias de Plomo-Acido Usadas	C, T	43,960.00	19,940.00	M Rios	10	280.0	19,660.00		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	3054		11/14/14	Baterias de Plomo-Acido Usadas	C, T	42,380.00	19,559.00	R Camacho	15	420.0	19,139.00		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	3055		11/14/14	Baterias de Plomo-Acido Usadas	C, T	44,260.00	20,076.00	R Camacho	13	364.0	19,712.00		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	3056		11/18/14	Baterias de Plomo-Acido Usadas	C, T	41,060.00	18,624.00	M Rios	16	448.0	18,176.00		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	3057		11/18/14	Baterias de Plomo-Acido Usadas	C, T	44,940.00	20,384.00	R Camacho	13	364.0	20,020.00		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	3058		11/19/14	Baterias de Plomo-Acido Usadas	C, T	43,100.00	19,550.00	R Camacho	17	476.0	19,074.00		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	3059		11/19/14	Baterias de Plomo-Acido Usadas	C, T	45,240.00	20,520.00	M Rios	13	364.0	20,156.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	3060		11/20/14	Baterias de Plomo-Acido Usadas	C, T	45,480.00	20,629.00	M Rios	11	308.0	20,321.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	3061		11/20/14	Baterias de Plomo-Acido Usadas	C, T	41,920.00	19,014.00	R Camacho	14	392.0	18,622.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	3062		11/20/14	Baterias de Plomo-Acido Usadas	C, T	42,960.00	19,486.00	R Camacho	17	476.0	19,010.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	3063		11/20/14	Baterias de Plomo-Acido Usadas	C, T	45,120.00	20,466.00	M Rios	16	448.0	20,018.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	3064		11/21/14	Baterias de Plomo-Acido Usadas	C, T	45,320.00	20,557.00	R Camacho	13	364.0	20,193.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	3065		11/21/14	Baterias de Plomo-Acido Usadas	C, T	42,800.00	19,414.00	M Rios	11	308.0	19,106.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	3066		11/21/14	Baterias de Plomo-Acido Usadas	C, T	41,160.00	18,670.00	M Rios	12	336.0	18,334.00		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	3067		11/21/14	Baterias de Plomo-Acido Usadas	C, T	40,940.00	18,570.00	M Rios	14	392.0	18,178.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	3068		11/24/14	Baterias de Plomo-Acido Usadas	C, T	36,400.00	16,511.00	R Camacho	18	504.0	16,007.00		N/A
37	DGGIMAR-I-0009/2014		008292/11E/13	3069		11/24/14	Baterias de Plomo-Acido Usadas	C, T	43,960.00	19,940.00	R Camacho	19	532.0	19,408.00		N/A
38	DGGIMAR-I-0009/2014		008292/11E/13	3070		11/24/14	Baterias de Plomo-Acido Usadas	C, T	43,060.00	19,532.00	M Rios	19	532.0	19,000.00		N/A
39	DGGIMAR-I-0009/2014		008292/11E/13	3071		11/24/14	Baterias de Plomo-Acido Usadas	C, T	42,440.00	19,250.00	M Rios	18	504.0	18,746.00		N/A
40	DGGIMAR-I-0009/2014		008292/11E/13	3072		11/25/14	Baterias de Plomo-Acido Usadas	C, T	44,580.00	20,221.00	R Camacho	18	504.0	19,717.00		N/A
41	DGGIMAR-I-0009/2014		008292/11E/13	3073		11/26/14	Baterias de Plomo-Acido Usadas	C, T	44,480.00	20,176.00	R Camacho	10	280.0	19,896.00		N/A
42	DGGIMAR-I-0009/2014		008292/11E/13	3074		11/26/14	Baterias de Plomo-Acido Usadas	C, T	37,940.00	17,209.00	M Rios	11	308.0	16,901.00		N/A
43	DGGIMAR-I-0009/2014		008292/11E/13	3075		11/26/14	Baterias de Plomo-Acido Usadas	C, T	38,200.00	17,327.00	R Camacho	16	448.0	16,879.00		N/A
44	DGGIMAR-I-0009/2014		008292/11E/13	3076			Baterias de Plomo-Acido Usadas	C, T					0.0	-		N/A
45	DGGIMAR-I-0009/2014		008292/11E/13	3077		11/28/14	Baterias de Plomo-Acido Usadas	C, T	44,420.00	20,148.00	R Camacho	12	336.0	19,812.00		N/A
46	DGGIMAR-I-0009/2014		008292/11E/13	3078		11/28/14	Baterias de Plomo-Acido Usadas	C, T	42,280.00	19,178.00	M Rios	15	420.0	18,758.00		N/A
									1,884,060.00	**854,424.00**		**636.00**	**8,078.76**	**836,616.00**		
									854,720.32		Kgs totales		Kgs a descargar	836,616.00		
													Saldo *(Balance)* ***AoC 2014***	**11,324,698.60**		

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.

NOVEMBER 2014

Noviembre 2014

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

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zuñiga

19

DECEMBER 2014

Diciembre 2014

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización de Exportación USA	# Documento Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observa-ciones	Fecha envio copia a DTSC
	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Bill of Lading #	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classifi-cation	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes	Date copy submitted to DTSC
1	DGGIMAR-I-0009/2014		008292/11E/13	3079		12/01/14	Baterias de Plomo-Acido Usadas	C, T	43,620.00	19,786.00	M Rios	16	448.0	19,338.00		N/A
2	DGGIMAR-I-0009/2014		008292/11E/13	3080		12/02/14	Baterias de Plomo-Acido Usadas	C, T	41,660.00	18,896.00	M Rios	14	392.0	18,504.00		N/A
3	DGGIMAR-I-0009/2014		008292/11E/13	3081		12/02/14	Baterias de Plomo-Acido Usadas	C, T	42,880.00	20,148.00	R Camacho	16	448.0	19,700.00		N/A
4	DGGIMAR-I-0009/2014		008292/11E/13	3082		12/04/14	Baterias de Plomo-Acido Usadas	C, T	43,880.00	19,903.00	M Rios	14	392.0	19,511.00		N/A
5	DGGIMAR-I-0009/2014		008292/11E/13	3083		12/04/14	Baterias de Plomo-Acido Usadas	C, T	40,700.00	18,461.00	M Rios	13	364.0	18,097.00		N/A
6	DGGIMAR-I-0009/2014		008292/11E/13	3084		12/04/14	Baterias de Plomo-Acido Usadas	C, T	46,720.00	21,192.00	R Camacho	13	364.0	20,828.00		N/A
7	DGGIMAR-I-0009/2014		008292/11E/13	3085		12/05/14	Baterias de Plomo-Acido Usadas	C, T	41,740.00	18,933.00	M Rios	10	280.0	18,653.00		N/A
8	DGGIMAR-I-0009/2014		008292/11E/13	3086		12/05/14	Baterias de Plomo-Acido Usadas	C, T	42,760.00	19,394.00	M Rios	10	280.0	19,114.00		N/A
9	DGGIMAR-I-0009/2014		008292/11E/13	3087		12/05/14	Baterias de Plomo-Acido Usadas	C, T	30,460.00	13,816.00	R Camacho	10	280.0	13,536.00		N/A
10	DGGIMAR-I-0009/2014		008292/11E/13	3088		12/08/14	Baterias de Plomo-Acido Usadas	C, T	43,540.00	19,749.00	M Rios	15	420.0	19,329.00		N/A
11	DGGIMAR-I-0009/2014		008292/11E/13	3089		12/08/14	Baterias de Plomo-Acido Usadas	C, T	42,160.00	19,123.00	R Camacho	14	392.0	18,731.00		N/A
12	DGGIMAR-I-0009/2014		008292/11E/13	3090		12/09/14	Baterias de Plomo-Acido Usadas	C, T	40,680.00	18,452.00	M Rios	13	364.0	18,088.00	18452.448	N/A
13	DGGIMAR-I-0009/2014		008292/11E/13	3091		12/10/14	Baterias de Plomo-Acido Usadas	C, T	44,000.00	19,958.00	M Rios	13	364.0	19,594.00		N/A
14	DGGIMAR-I-0009/2014		008292/11E/13	3092		12/10/14	Baterias de Plomo-Acido Usadas	C, T	44,180.00	20,040.00	R Camacho	13	364.0	19,676.00		N/A
15	DGGIMAR-I-0009/2014		008292/11E/13	3093		12/11/14	Baterias de Plomo-Acido Usadas	C, T	42,060.00	19,078.00	M Rios	13	364.0	18,714.00		N/A
16	DGGIMAR-I-0009/2014		008292/11E/13	3094		12/11/14	Baterias de Plomo-Acido Usadas	C, T	42,380.00	19,223.00	R Camacho	19	532.0	18,691.00		N/A
17	DGGIMAR-I-0009/2014		008292/11E/13	3095		12/12/14	Baterias de Plomo-Acido Usadas	C, T	39,400.00	17,871.00	M Rios	10	280.0	17,591.00		N/A
18	DGGIMAR-I-0009/2014		008292/11E/13	3096		12/12/14	Baterias de Plomo-Acido Usadas	C, T	41,850.00	19,983.00	M Rios	12	336.0	19,647.00		N/A
19	DGGIMAR-I-0009/2014		008292/11E/13	3097		12/15/14	Baterias de Plomo-Acido Usadas	C, T	35,560.00	16,130.00	R Camacho	13	364.0	15,766.00		N/A
20	DGGIMAR-I-0009/2014		008292/11E/13	3098		12/15/14	Baterias de Plomo-Acido Usadas	C, T	46,985.00	21,312.00	M Rios	17	476.0	20,836.00		N/A
21	DGGIMAR-I-0009/2014		008292/11E/13	3099		12/16/14	Baterias de Plomo-Acido Usadas	C, T	43,080.00	19,541.00	R Camacho	13	364.0	19,177.00		N/A
22	DGGIMAR-I-0009/2014		008292/11E/13	3100		12/17/14	Baterias de Plomo-Acido Usadas	C, T	43,700.00	19,822.00	R Camacho	14	392.0	19,430.00		N/A
23	DGGIMAR-I-0009/2014		008292/11E/13	3101		12/17/14	Baterias de Plomo-Acido Usadas	C, T	29,260.00	13,272.00	M Rios	11	308.0	12,964.00		N/A
24	DGGIMAR-I-0009/2014		008292/11E/13	3102		12/18/14	Baterias de Plomo-Acido Usadas	C, T	42,880.00	19,450.00	R Camacho	14	392.0	19,058.00		N/A
25	DGGIMAR-I-0009/2014		008292/11E/13	3103		12/18/14	Baterias de Plomo-Acido Usadas	C, T	42,480.00	19,266.00	M Rios	14	392.0	18,876.00		N/A
26	DGGIMAR-I-0009/2014		008292/11E/13	3104		12/19/14	Baterias de Plomo-Acido Usadas	C, T	40,740.00	18,479.00	M Rios	13	364.0	18,115.00		N/A
27	DGGIMAR-I-0009/2014		008292/11E/13	3105		12/19/14	Baterias de Plomo-Acido Usadas	C, T	42,620.00	19,332.00	M Rios	10	280.0	19,052.00		N/A
28	DGGIMAR-I-0009/2014		008292/11E/13	3106		12/19/14	Baterias de Plomo-Acido Usadas	C, T	45,540.00	20,656.00	M Rios	11	308.0	20,348.00		N/A
29	DGGIMAR-I-0009/2014		008292/11E/13	3107		12/19/14	Baterias de Plomo-Acido Usadas	C, T	48,180.00	21,854.00	R Camacho	13	364.0	21,490.00		N/A
30	DGGIMAR-I-0009/2014		008292/11E/13	3108		12/22/14	Baterias de Plomo-Acido Usadas	C, T	43,740.00	19,840.00	R Camacho	16	448.0	19,392.00		N/A
31	DGGIMAR-I-0009/2014		008292/11E/13	3109		12/22/14	Baterias de Plomo-Acido Usadas	C, T	43,200.00	19,595.00	R Camacho	16	448.0	19,147.00		N/A
32	DGGIMAR-I-0009/2014		008292/11E/13	3110		12/23/14	Baterias de Plomo-Acido Usadas	C, T	45,580.00	20,675.00	M Rios	14	392.0	20,283.00		N/A
33	DGGIMAR-I-0009/2014		008292/11E/13	3111		12/23/14	Baterias de Plomo-Acido Usadas	C, T	44,360.00	20,121.00	R Camacho	14	392.0	19,729.00		N/A
34	DGGIMAR-I-0009/2014		008292/11E/13	3112		12/23/14	Baterias de Plomo-Acido Usadas	C, T	44,020.00	19,967.00	R Camacho	15	420.0	19,547.00		N/A
35	DGGIMAR-I-0009/2014		008292/11E/13	3113		12/23/14	Baterias de Plomo-Acido Usadas	C, T	42,780.00	19,405.00	M Rios	13	364.0	19,041.00		N/A
36	DGGIMAR-I-0009/2014		008292/11E/13	3114		12/29/14	Baterias de Plomo-Acido Usadas	C, T	42,740.00	19,386.00	R Camacho	11	308.0	19,078.00		N/A
									1,522,115.00	**692,111.00**		**480.00**	**6,097.17**	**678,671.00**		
									690,520.80		Kgs totales		Kgs a descargar	678,671.00		

Saldo *(Balance)* ***AoC 2014*** **10,646,027.60**

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.

Arturo Zurita

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:ery & Components, Inc.
0 Camino Maquiladora Ste K/L
Diego CA 92154

Inc
K/L

7013 3020 0000 2873 9805

U.S. POSTAG
$7.61
FCM LG EN
91910
Date of sale
03/02/15
06 2S00
08259384
A375030223495 1

MAR - 6 2015

Office of Enforcement and Compliance Assurance,
Office of Federal Activities,
International Compliance Assurance Division (2254A),
ental Protection Agency,
nsylvania Ave., NW.,
n, DC 20460.

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