Exporter Information

Exporter Name:	Battery & Components, Inc. dba Commercial Battery
Exporter Contact Email (optional):	medosainc02@aol.com
Exporter EPA Identification Number:	CAR 000 206 656
Exporter Mailing Street Address:	6930 Camino Maquiladora Ste K/L
Exporter Mailing City:	San Diego
Exporter Mailing State:	California
Exporter Mailing Zip Code:	92154
Exporter Mailing Country:	United States of America
Exporter Site Street Address:	6930 Camino Maquiladora Ste K/L
Exporter Site City:	San Diego
Exporter Site State:	California
Exporter Site Zip Code:	92154
Exporter Site Country:	United States of America

Calendar Year Covered by Report:	2016

Exporter Certification: 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 imprisonment.

Exporter Printed Name:	Ramón Castañares
Exporter Signature:	
Date of Signature:	2/28/17

Description of Waste Reduction Efforts During Odd-Numbered Reporting Calendar Year:	

Description of Actual Waste Reductions During Odd-Numbered Reporting Calendar Year:	

received
SDM May 30 2017

Foreign Destination Facility Information	
Facility Name:	Oxidos y Pigmentos Mexicanos, S.A. de C.V.
Facility Street Address:	Calle Dos Oriente #137 Ciudad Industrial
Facility City:	Tijuana
Facility State:	Baja California
Facility Zip (Mailing) Code:	22444
Facility Country:	Mexico

EPA Consent Number (Optional) *Item (2)(b)*	Hazardous Waste Description *(Item (2)(c))*	Applicable RCRA Hazardous Waste Code(s) *Item (2)(d)*	Applicable OECD Waste Code(s) *Item (2)(e)*	DOT Hazard Class *Item (2)(f)*	DOT ID Number (Optional) *Item (2)(g)*	Total Quantity Shipped During Reporting Year *Item (2)(h)*	Units for Total Quantity Shipped *Item (2)(i)*	Total Number of Shipments During Reporting Year *Item (2)(j)*	Transporter Name *(Item (2)(k))*	Transporter EPA ID Number *Item (2)(l)*	Transporter Name *(Item (2)(k))*	Transporter EPA ID Number *Item (2)(l)*	Transporter Name *(Item (2)(k))*	Transporter EPA ID Number *Item (2)(l)*	Additional Transporters on Attachment? (Y/N)
013157/11E/15	Spent Lead Acid Batteries, whole, filled with acid	D002, D008	N/A	8	UN2794	[illegible]	K	354	Miguel Rios dba M Rios Trucking	CAR 000 217 547					N
013157/11E/15	Spent Lead Acid Batteries, whole, filled with acid	D002, D008	N/A	8	UN2794	[illegible]	K	219	Ricardo Camacho dba Frontier Freight	CAR 000 206 615					N
014938/9E/16	Spent Lead Acid Batteries, whole, filled with acid	D002, D008	N/A	8	UN2794	[illegible]	K	12	Miguel Rios dba M Rios Trucking	CAR 000 217 547					N
014938/9E/16	Spent Lead Acid Batteries, whole, filled with acid	D002, D008	N/A	8	UN2794	[illegible]	K	11	Ricardo Camacho dba Frontier Freight	CAR 000 206 615					N

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Annual Report 2016

Exporter Information

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

Consignee Information:

Name	Oxidos y Pigmentos Mexicanos, S.A. de C.V.
Address:	Calle Dos Oriente #137 Ciudad Industrial, Tijuana, B.C. 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	Transporter	Acknowledgement of Conscent No.
January	725,766.91	329,207.87	18	*Frontier Freight*	*013157/11E/15*
January	1,086,875.56	493,006.75	27	*M Rios Trucking*	*013157/11E/15*
February	649,860.49	294,776.72	16	*Frontier Freight*	*013157/11E/15*
February	1,311,733.35	595,002.25	32	*M Rios Trucking*	*013157/11E/15*
March	683,499.38	310,035.32	17	*Frontier Freight*	*013157/11E/15*
March	1,386,280.71	628,816.93	34	*M Rios Trucking*	*013157/11E/15*
April	617,052.50	279,895.02	15	*Frontier Freight*	*013157/11E/15*
April	1,252,229.01	568,011.08	31	*M Rios Trucking*	*013157/11E/15*
May	625,405.31	283,683.85	16	*Frontier Freight*	*013157/11E/15*
May	1,341,190.81	608,364.15	33	*M Rios Trucking*	*013157/11E/15*
June	662,137.99	300,345.79	17	*Frontier Freight*	*013157/11E/15*
June	1,257,419.31	570,365.40	31	*M Rios Trucking*	*013157/11E/15*
July	753,948.89	341,991.22	19	*Frontier Freight*	*013157/11E/15*
July	1,159,828.63	526,098.27	29	*M Rios Trucking*	*013157/11E/15*
August	939,683.93	426,240.63	23	*Frontier Freight*	*013157/11E/15*
August	1,253,948.66	568,791.11	31	*M Rios Trucking*	*013157/11E/15*
September	844,039.40	382,856.27	21	*Frontier Freight*	*013157/11E/15*
September	1,145,929.03	519,793.41	28	*M Rios Trucking*	*013157/11E/15*
October	781,084.01	354,299.71	19	*Frontier Freight*	*013157/11E/15*
October	1,163,576.98	527,798.52	30	*M Rios Trucking*	*013157/11E/15*
November	883,385.43	400,703.63	22	*Frontier Freight*	*013157/11E/15*
November	1,132,984.36	513,921.71	28	*M Rios Trucking*	*013157/11E/15*
December	656,974.57	298,003.66	16	*Frontier Freight*	*013157/11E/15*
December	818,394.60	371,223.79	20	*M Rios Trucking*	*013157/11E/15*
December	441,456.30	200,244.58	11	*Frontier Freight*	*014938/9E/16*
December	500,730.62	227,131.41	12	*M Rios Trucking*	*014938/9E/16*
	24,075,416.75	**10,920,609.04**	596		

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

January 2016
Enero 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015	1703-6000816	013157/11E/15	014283512JJK	DGGIMAR-I-0127/2015-026	1/4/16	Baterias de Plomo-Acido Usadas	C, T	40,160	18,216.5760	R Camacho	16	448.0	17,768.58	3617
2	DGGIMAR-I-0127/2015	1703-6000836	013157/11E/15	014283495JJK	DGGIMAR-I-0127/2015-027	1/4/16	Baterias de Plomo-Acido Usadas	C, T	40,760	18,488.7360	M Rios	13	364.0	18,124.74	3618
3	DGGIMAR-I-0127/2015	1703-6000870	013157/11E/15	014283513JJK	DGGIMAR-I-0127/2015-028	1/5/16	Baterias de Plomo-Acido Usadas	C, T	41,060	18,624.8160	R Camacho	14	392.0	18,232.82	3619
4	DGGIMAR-I-0127/2015	1703-6000878	013157/11E/15	014283496JJK	DGGIMAR-I-0127/2015-029	1/5/16	Baterias de Plomo-Acido Usadas	C, T	41,900	19,005.8400	M Rios	13	364.0	18,641.84	3620
5	DGGIMAR-I-0127/2015	1703-6000885	013157/11E/15	014283514JJK	DGGIMAR-I-0127/2015-030	1/6/16	Baterias de Plomo-Acido Usadas	C, T	41,160	18,670.1760	R Camacho	15	420.0	18,250.18	3621
6	DGGIMAR-I-0127/2015	1703-6000887	013157/11E/15	014283497JJK	DGGIMAR-I-0127/2015-031	1/7/16	Baterias de Plomo-Acido Usadas	C, T	42,960	19,486.6560	M Rios	12	336.0	19,150.66	3622
7	DGGIMAR-I-0127/2015	1703-6000888	013157/11E/15	014283517JJK	DGGIMAR-I-0127/2015-032	1/7/16	Baterias de Plomo-Acido Usadas	C, T	40,280	18,271.0080	R Camacho	13	364.0	17,907.01	3623
8	DGGIMAR-I-0127/2015	1703-6000889	013157/11E/15	014283498JJK	DGGIMAR-I-0127/2015-033	1/7/16	Baterias de Plomo-Acido Usadas	C, T	41,820	18,969.5520	M Rios	14	392.0	18,577.55	3624
9	DGGIMAR-I-0127/2015	1703-6000893	013157/11E/15	014283499JJK	DGGIMAR-I-0127/2015-034	1/8/16	Baterias de Plomo-Acido Usadas	C, T	38,160	17,309.3760	M Rios	10	280.0	17,029.38	3625
10	DGGIMAR-I-0127/2015	1703-6000894	013157/11E/15	014283500JJK	DGGIMAR-I-0127/2015-035	1/8/16	Baterias de Plomo-Acido Usadas	C, T	27,410	12,433.1760	M Rios	8	224.0	12,209.18	3626
11	DGGIMAR-I-0127/2015	1703-6000895	013157/11E/15	014283518JJK	DGGIMAR-I-0127/2015-036	1/8/16	Baterias de Plomo-Acido Usadas	C, T	42,120	19,105.6320	R Camacho	15	420.0	18,685.63	3627
12	DGGIMAR-I-0127/2015	1703-6000908	013157/11E/15	014283519JJK	DGGIMAR-I-0127/2015-037	1/11/16	Baterias de Plomo-Acido Usadas	C, T	43,240	19,613.6640	R Camacho	13	364.0	19,249.66	3628
13	DGGIMAR-I-0127/2015	1703-6000909	013157/11E/15	014283501JJK	DGGIMAR-I-0127/2015-038	1/11/16	Baterias de Plomo-Acido Usadas	C, T	42,960	19,486.6560	M Rios	10	280.0	19,206.66	3629
14	DGGIMAR-I-0127/2015	1703-6000920	013157/11E/15	014283520JJK	DGGIMAR-I-0127/2015-039	1/12/16	Baterias de Plomo-Acido Usadas	C, T	40,520	18,379.8720	R Camacho	11	308.0	18,071.87	3630
15	DGGIMAR-I-0127/2015	1703-6000921	013157/11E/15	014283502JJK	DGGIMAR-I-0127/2015-040	1/12/16	Baterias de Plomo-Acido Usadas	C, T	43,560	19,758.8160	M Rios	14	392.0	19,366.82	3631
16	DGGIMAR-I-0127/2015	1703-6000928	013157/11E/15	014283542JJK	DGGIMAR-I-0127/2015-041	1/13/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R Camacho	12	336.0	18,297.89	3632
17	DGGIMAR-I-0127/2015	1703-6000929	013157/11E/15	014283503JJK	DGGIMAR-I-0127/2015-042	1/13/16	Baterias de Plomo-Acido Usadas	C, T	40,460	18,352.6560	M Rios	11	308.0	18,044.66	3633
18	DGGIMAR-I-0127/2015	1703-6000938	013157/11E/15	014283504JJK	DGGIMAR-I-0127/2015-043	1/14/16	Baterias de Plomo-Acido Usadas	C, T	40,920	18,561.3120	M Rios	12	336.0	18,225.31	3634
19	DGGIMAR-I-0127/2015	1703-6000939	013157/11E/15	014283532JJK	DGGIMAR-I-0127/2015-044	1/14/16	Baterias de Plomo-Acido Usadas	C, T	41,680	18,906.0480	R Camacho	15	420.0	18,486.05	3635
20	DGGIMAR-I-0127/2015	1703-6000946	013157/11E/15	014283533JJK	DGGIMAR-I-0127/2015-045	1/15/16	Baterias de Plomo-Acido Usadas	C, T	40,340	18,298.2240	R Camacho	13	364.0	17,934.22	3636
21	DGGIMAR-I-0127/2015	1703-6000947	013157/11E/15	014283505JJK	DGGIMAR-I-0127/2015-046	1/15/16	Baterias de Plomo-Acido Usadas	C, T	38,100	17,282.1600	M Rios	10	280.0	17,002.16	3637
22	DGGIMAR-I-0127/2015	1703-6000993	013157/11E/15	014283534JJK	DGGIMAR-I-0127/2015-047	1/19/16	Baterias de Plomo-Acido Usadas	C, T	40,100	18,189.3600	R Camacho	13	364.0	17,825.36	3638
23	DGGIMAR-I-0127/2015	1703-6001017	013157/11E/15	014283506JJK	DGGIMAR-I-0127/2015-048	1/19/16	Baterias de Plomo-Acido Usadas	C, T	41,280	18,724.6080	M Rios	12	336.0	18,388.61	3639
24	DGGIMAR-I-0127/2015	1703-6001026	013157/11E/15	014283522JJK	DGGIMAR-I-0127/2015-049	1/20/16	Baterias de Plomo-Acido Usadas	C, T	41,940	19,023.9840	M Rios	14	392.0	18,631.98	3640
25	DGGIMAR-I-0127/2015	1703-6001028	013157/11E/15	014283521JJK	DGGIMAR-I-0127/2015-051	1/20/16	Baterias de Plomo-Acido Usadas	C, T	40,500	18,370.8000	M Rios	13	364.0	18,006.80	3641
26	DGGIMAR-I-0127/2015	1703-6001027	013157/11E/15	014283535JJK	DGGIMAR-I-0127/2015-050	1/20/16	Baterias de Plomo-Acido Usadas	C, T	41,610	18,874.2960	R Camacho	12	336.0	18,538.30	3642
27	DGGIMAR-I-0127/2015	1703-6001037	013157/11E/15	014283524JJK	DGGIMAR-I-0127/2015-052	1/21/16	Baterias de Plomo-Acido Usadas	C, T	42,920	19,468.5120	M Rios	9	252.0	19,216.51	3643
28	DGGIMAR-I-0127/2015	1703-6001038	013157/11E/15	014283525JJK	DGGIMAR-I-0127/2015-053	1/21/16	Baterias de Plomo-Acido Usadas	C, T	43,100	19,550.1600	M Rios	10	280.0	19,270.16	3644
29	DGGIMAR-I-0127/2015	1703-6001044	013157/11E/15	014283536JJK	DGGIMAR-I-0127/2015-054	1/22/16	Baterias de Plomo-Acido Usadas	C, T	41,830	18,974.0880	R Camacho	12	336.0	18,638.09	3645
30	DGGIMAR-I-0127/2015	1703-6001046	013157/11E/15	014283526JJK	DGGIMAR-I-0127/2015-055	1/22/16	Baterias de Plomo-Acido Usadas	C, T	42,180	19,132.8480	M Rios	10	280.0	18,852.85	3646
31	DGGIMAR-I-0127/2015	1703-6001045	013157/11E/15	014283527JJK	DGGIMAR-I-0127/2015-056	1/22/16	Baterias de Plomo-Acido Usadas	C, T	38,340	17,391.0240	M Rios	10	280.0	17,111.02	3647
32	DGGIMAR-I-0127/2015	1703-6001063	013157/11E/15	0142/83529JJK	DGGIMAR-I-0127/2015-057	1/25/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	M Rios	13	364.0	18,215.46	3648
33	DGGIMAR-I-0127/2015	1703-6001060	013157/11E/15	014283528JJK	DGGIMAR-I-0127/2015-058	1/25/16	Baterias de Plomo-Acido Usadas	C, T	42,140	19,114.7040	M Rios	12	336.0	18,778.70	3649
34	DGGIMAR-I-0127/2015	1703-6001061	013157/11E/15	014283537JJK	DGGIMAR-I-0127/2015-059	1/25/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.4800	R Camacho	13	364.0	18,596.48	3650
35	DGGIMAR-I-0127/2015	1703-6001080	013157/11E/15	014283538JJK	DGGIMAR-I-0127/2015-060	1/26/16	Baterias de Plomo-Acido Usadas	C, T	41,480	18,815.3280	R Camacho	13	364.0	18,451.33	3651
36	DGGIMAR-I-0127/2015	1703-6001081	013157/11E/15	014283530JJK	DGGIMAR-I-0127/2015-061	1/26/16	Baterias de Plomo-Acido Usadas	C, T	43,070	19,536.5520	M Rios	15	420.0	19,116.55	3652
37	DGGIMAR-I-0127/2015	1703-6001082	013157/11E/15	014283531JJK	DGGIMAR-I-0127/2015-062	1/26/16	Baterias de Plomo-Acido Usadas	C, T	41,200	18,688.3200	M Rios	12	336.0	18,352.32	3653
38	DGGIMAR-I-0127/2015	1703-6001092	013157/11E/15	014283551JJK	DGGIMAR-I-0127/2015-063	1/27/16	Baterias de Plomo-Acido Usadas	C, T	43,440	19,704.3840	M Rios	12	336.0	19,368.38	3654
39	DGGIMAR-I-0127/2015	1703-6001093	013157/11E/15	014283539JJK	DGGIMAR-I-0127/2015-064	1/27/16	Baterias de Plomo-Acido Usadas	C, T	38,580	17,499.8880	R Camacho	13	364.0	17,135.89	3655
40	DGGIMAR-I-0127/2015	1703-6001100	013157/11E/15	014283552JJK	DGGIMAR-I-0127/2015-065	1/28/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.4400	M Rios	13	364.0	19,095.44	3656
41	DGGIMAR-I-0127/2015	1703-6001101	013157/11E/15	014283553JJK	DGGIMAR-I-0127/2015-066	1/28/16	Baterias de Plomo-Acido Usadas	C, T	41,560	18,851.6160	M Rios	13	364.0	18,487.62	3657
42	DGGIMAR-I-0127/2015	1703-6001102	013157/11E/15	014283540JJK	DGGIMAR-I-0127/2015-067	1/28/16	Baterias de Plomo-Acido Usadas	C, T	41,680	18,906.0480	R Camacho	13	364.0	18,542.05	3658
43	DGGIMAR-I-0127/2015	1703-6001106	013157/11E/15	014283541JJK	DGGIMAR-I-0127/2015-068	1/29/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.4800	R Camacho	13	364.0	18,596.48	3859
44	DGGIMAR-I-0127/2015	1703-6001107	013157/11E/15	014283554JJK	DGGIMAR-I-0127/2015-069	1/29/16	Baterias de Plomo-Acido Usadas	C, T	41,740	18,933.2640	M Rios	10	280.0	18,653.26	3660
45	DGGIMAR-I-0127/2015	1703-6001108	013157/11E/15	014283555JJK	DGGIMAR-I-0127/2015-070	1/29/16	Baterias de Plomo-Acido Usadas	C, T	40,040	18,162.1440	M Rios	10	280.0	17,882.14	3661
									1,846,840			554	7037.2	822,214.62	

Kgs Totales a descargar 822,214.62

Saldo **(Balance)** AoC 2015 13,692,402.69

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.

January 2016
Enero 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

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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February 2016
Febrero 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015	1703-6001222	013157/11E/15	014283557JJK	DGGIMAR-I-0127/2015-071	2/2/16	Baterias de Plomo-Acido Usadas	C, T	42,720	19,377.79	M Rios	13	364	19,013.79	3662
2	DGGIMAR-I-0127/2015	1703-6001223	013157/11E/15	014283543JJK	DGGIMAR-I-0127/2015-072	2/2/16	Baterias de Plomo-Acido Usadas	C, T	37,160	16,855.78	R Camacho	10	280	16,575.78	3663
3	DGGIMAR-I-0127/2015	1703-6001225	013157/11E/15	014283558JJK	DGGIMAR-I-0127/2015-073	2/2/16	Baterias de Plomo-Acido Usadas	C, T	34,100	19,550.16	M Rios	13	364	19,186.16	3664
4	DGGIMAR-I-0127/2015	1703-6001224	013157/11E/15	014283556JJK	DGGIMAR-I-0127/2015-074	2/2/16	Baterias de Plomo-Acido Usadas	C, T	40,860	18,534.10	M Rios	14	392	18,142.10	3665
5	DGGIMAR-I-0127/2015	1703-6001246	013157/11E/15	014283559JJK	DGGIMAR-I-0127/2015-075	2/3/16	Baterias de Plomo-Acido Usadas	C, T	41,320	18,742.75	M Rios	10	280	18,462.75	3666
6	DGGIMAR-I-0127/2015	1703-6001247	013157/11E/15	014283560JJK	DGGIMAR-I-0127/2015-076	2/3/16	Baterias de Plomo-Acido Usadas	C, T	40,940	18,570.38	M Rios	10	280	18,290.38	3667
7	DGGIMAR-I-0127/2015	1703-6001248	013157/11E/15	014283561JJK	DGGIMAR-I-0127/2015-077	2/3/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.46	M Rios	13	364	18,215.46	3668
8	DGGIMAR-I-0127/2015	1703-6001249	013157/11E/15	014283544JJK	DGGIMAR-I-0127/2015-078	2/3/16	Baterias de Plomo-Acido Usadas	C, T	43,300	19,640.88	R Camacho	10	280	19,360.88	3669
9	DGGIMAR-I-0127/2015	1703-6001314	013157/11E/15	014283545JJK	DGGIMAR-I-0127/2015-079	2/5/16	Baterias de Plomo-Acido Usadas	C, T	40,820	18,515.95	R Camacho	14	392	18,123.95	3670
10	DGGIMAR-I-0127/2015	1703-6001315	013157/11E/15	014283562JJK	DGGIMAR-I-0127/2015-080	2/5/16	Baterias de Plomo-Acido Usadas	C, T	40,040	18,162.14	M Rios	10	280	17,882.14	3671
11	DGGIMAR-I-0127/2015	1703-6001316	013157/11E/15	014283563JJK	DGGIMAR-I-0127/2015-081	2/5/16	Baterias de Plomo-Acido Usadas	C, T	42,020	19,060.27	M Rios	10	280	18,780.27	3672
12	DGGIMAR-I-0127/2015	1703-6001338	013157/11E/15	014283546JJK	DGGIMAR-I-0127/2015-082	2/8/16	Baterias de Plomo-Acido Usadas	C, T	42,440	19,250.78	R Camacho	14	392	18,858.78	3673
13	DGGIMAR-I-0127/2015	1703-6001350	013157/11E/15	014283547JJK	DGGIMAR-I-0127/2015-083	2/9/16	Baterias de Plomo-Acido Usadas	C, T	40,900	18,552.24	R Camacho	13	364	18,188.24	3674
14	DGGIMAR-I-0127/2015	1703-6001348	013157/11E/15	014283564JJK	DGGIMAR-I-0127/2015-084	2/9/16	Baterias de Plomo-Acido Usadas	C, T	42,800	19,414.08	M Rios	13	364	19,050.08	3675
15	DGGIMAR-I-0127/2015	1703-6001349	013157/11E/15	014283565JJK	DGGIMAR-I-0127/2015-085	2/9/16	Baterias de Plomo-Acido Usadas	C, T	43,020	19,513.87	M Rios	14	392	19,121.87	3676
16	DGGIMAR-I-0127/2015	1703-6001382	013157/11E/15	014283548JJK	DGGIMAR-I-0127/2015-086	2/10/16	Baterias de Plomo-Acido Usadas	C, T	41,480	18,815.33	R Camacho	13	364	18,451.33	3677
17	DGGIMAR-I-0127/2015	1703-6001383	013157/11E/15	014283567JJK	DGGIMAR-I-0127/2015-087	2/10/16	Baterias de Plomo-Acido Usadas	C, T	43,940	19,931.18	M Rios	12	336	19,595.18	3678
18	DGGIMAR-I-0127/2015	1703-6001384	013157/11E/15	014283566JJK	DGGIMAR-I-0127/2015-088	2/10/16	Baterias de Plomo-Acido Usadas	C, T	42,980	19,495.73	M Rios	13	364	19,131.73	3679
19	DGGIMAR-I-0127/2015	1703-6001393	013157/11E/15	014283550JJK	DGGIMAR-I-0127/2015-089	2/11/16	Baterias de Plomo-Acido Usadas	C, T	41,460	18,806.26	R Camacho	15	420	18,386.26	3680
20	DGGIMAR-I-0127/2015	1703-6001394	013157/11E/15	014283568JJK	DGGIMAR-I-0127/2015-090	2/11/16	Baterias de Plomo-Acido Usadas	C, T	44,750	20,298.60	M Rios	11	308	19,990.60	3681
21	DGGIMAR-I-0127/2015	1703-6001395	013157/11E/15	014283569JJK	DGGIMAR-I-0127/2015-091	2/12/16	Baterias de Plomo-Acido Usadas	C, T	42,020	19,060.27	M Rios	12	336	18,724.27	3682
22	DGGIMAR-I-0127/2015	1703-6001396	013157/11E/15	014283549JJK	DGGIMAR-I-0127/2015-092	2/12/16	Baterias de Plomo-Acido Usadas	C, T	41,840	18,978.62	R Camacho	13	364	18,614.62	3683
23	DGGIMAR-I-0127/2015	1703-6001397	013157/11E/15	014283570JJK	DGGIMAR-I-0127/2015-093	2/12/16	Baterias de Plomo-Acido Usadas	C, T	39,200	17,781.12	M Rios	10	280	17,501.12	3684
24	DGGIMAR-I-0127/2015	1703-6001398	013157/11E/15	014283571JJK	DGGIMAR-I-0127/2015-094	2/12/16	Baterias de Plomo-Acido Usadas	C, T	41,000	18,597.60	M Rios	10	280	18,317.60	3685
25	DGGIMAR-I-0127/2015		013157/11E/15	014283573JJK	DGGIMAR-I-0127/2015-095	2/16/16	Baterias de Plomo-Acido Usadas	C, T	42,441	19,251.24	M Rios	12	336	18,915.24	3686
26	DGGIMAR-I-0127/2015		013157/11E/15	014283266JJK	DGGIMAR-I-0127/2015-096	4/16/16	Baterias de Plomo-Acido Usadas	C, T	41,280	18,724.61	R Camacho	13	364	18,360.61	3687
27	DGGIMAR-I-0127/2015		013157/11E/15	014283574JJK	DGGIMAR-I-0127/2015-097	2/16/16	Baterias de Plomo-Acido Usadas	C, T	43,340	19,659.02	M Rios	15	420	19,239.02	3688
28	DGGIMAR-I-0127/2015		013157/11E/15	014283575JJK	DGGIMAR-I-0127/2015-098	2/16/16	Baterias de Plomo-Acido Usadas	C, T	41,300	18,733.68	M Rios	14	392	18,341.68	3689
29	DGGIMAR-I-0127/2015		013157/11E/15	014283267JJK	DGGIMAR-I-0127/2015-099	2/17/16	Baterias de Plomo-Acido Usadas	C, T	41,760	18,942.34	R Camacho	14	392	18,550.34	3690
30	DGGIMAR-I-0127/2015		013157/11E/15	014283576JJK	DGGIMAR-I-0127/2015-100	2/17/16	Baterias de Plomo-Acido Usadas	C, T	41,720	18,924.19	M Rios	14	392	18,532.19	3691
31	DGGIMAR-I-0127/2015		013157/11E/15	014283577JJK	DGGIMAR-I-0127/2015-101	2/17/16	Baterias de Plomo-Acido Usadas	C, T	42,730	19,382.33	M Rios	15	420	18,962.33	3692
32	DGGIMAR-I-0127/2015		013157/11E/15	014283268JJK	DGGIMAR-I-0127/2015-102	2/19/16	Baterias de Plomo-Acido Usadas	C, T	42,060	19,078.42	R Camacho	14	392	18,686.42	3693
33	DGGIMAR-I-0127/2015		013157/11E/15	014283579JJK	DGGIMAR-I-0127/2015-103	2/19/16	Baterias de Plomo-Acido Usadas	C, T	39,120	17,444.83	M Rios	13	364	17,080.83	3694
34	DGGIMAR-I-0127/2015		013157/11E/15	014283578JJK	DGGIMAR-I-0127/2015-104	2/19/16	Baterias de Plomo-Acido Usadas	C, T	40,740	18,478.66	M Rios	10	280	18,198.66	3695
35	DGGIMAR-I-0127/2015		013157/11E/15	014283269JJK	DGGIMAR-I-0127/2015-105	2/22/16	Baterias de Plomo-Acido Usadas	C, T	36,900	16,737.84	R Camacho	13	364	16,373.84	3696
36	DGGIMAR-I-0127/2015		013157/11E/15	014283572JJK	DGGIMAR-I-0127/2015-106	2/22/16	Baterias de Plomo-Acido Usadas	C, T	42,620	19,332.43	M Rios	13	364	18,968.43	3697
37	DGGIMAR-I-0127/2015		013157/11E/15	014283580JJK	DGGIMAR-I-0127/2015-107	2/23/16	Baterias de Plomo-Acido Usadas	C, T	42,340	19,205.42	M Rios	13	364	18,841.42	3698
38	DGGIMAR-I-0127/2015		013157/11E/15	014283272JJK	DGGIMAR-I-0127/2015-108	2/23/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.44	R Camacho	10	280	19,179.44	3699
39	DGGIMAR-I-0127/2015		013157/11E/15	014283270JJK	DGGIMAR-I-0127/2015-109	2/24/16	Baterias de Plomo-Acido Usadas	C, T	41,160	18,670.18	R Camacho	14	392	18,278.18	3700
40	DGGIMAR-I-0127/2015		013157/11E/15	014283581JJK	DGGIMAR-I-0127/2015-110	2/24/16	Baterias de Plomo-Acido Usadas	C, T	41,190	18,683.78	M Rios	14	392	18,291.78	3701
41	DGGIMAR-I-0127/2015		013157/11E/15	014283271JJK	DGGIMAR-I-0127/2015-111	2/24/16	Baterias de Plomo-Acido Usadas	C, T	42,940	19,477.58	M Rios	12	336	19,141.58	3702
42	DGGIMAR-I-0127/2015		013157/11E/15	014283263JJK	DGGIMAR-I-0127/2015-112	2/25/16	Baterias de Plomo-Acido Usadas	C, T	41,100	18,642.96	R Camacho	13	364	18,278.96	3703
43	DGGIMAR-I-0127/2015		013157/11E/15	014283605JJK	DGGIMAR-I-0127/2015-113	2/25/16	Baterias de Plomo-Acido Usadas	C, T	41,100	18,642.96	M Rios	11	308	18,334.96	3704
44	DGGIMAR-I-0127/2015		013157/11E/15	014283582JJK	DGGIMAR-I-0127/2015-114	2/26/16	Baterias de Plomo-Acido Usadas	C, T	40,220	18,243.79	M Rios	10	280	17,963.79	3705
45	DGGIMAR-I-0127/2015		013157/11E/15	014283583JJK	DGGIMAR-I-0127/2015-115	2/26/16	Baterias de Plomo-Acido Usadas	C, T	41,100	18,642.96	M Rios	10	280	18,362.96	3706
46	DGGIMAR-I-0127/2015		013157/11E/15	014283584JJK	DGGIMAR-I-0127/2015-116	2/29/16	Baterias de Plomo-Acido Usadas	C, T	40,140	18,207.50	M Rios	13	364	17,843.50	3707
47	DGGIMAR-I-0127/2015		013157/11E/15	014283585JJK	DGGIMAR-I-0127/2015-117	2/29/16	Baterias de Plomo-Acido Usadas	C, T	41,760	18,942.34	M Rios	13	364	18,578.34	3708
48	DGGIMAR-I-0127/2015		013157/11E/15	014283264JJK	DGGIMAR-I-0127/2015-118	2/29/16	Baterias de Plomo-Acido Usadas	C, T	46,140	20,929.10	R Camacho	15	420	20,509.10	3709
									1,990,171			598	7,596	889,778.97	
											Kgs Totales a descargar			889,778.97	
											Saldo (Balance) AoC 2015			12,802,623.72	

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.

February 2016
Febrero 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

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

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

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zurita

March 2016
Marzo 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015	1703-6005155	013157/11E/15	014283297JJK	DGGIMAR-I-0127/2015-119	3/1/16	Baterias de Plomo-Acido Usadas	C, T	41,540	18,842.5440	R. Camacho	13	364	18,478.54	3710
2	DGGIMAR-I-0127/2015	1703-6005163	013157/11E/15	014283586JJK	DGGIMAR-I-0127/2015-120	3/1/16	Baterias de Plomo-Acido Usadas	C, T	42,780	19,405.0080	M. Rios	16	448	18,957.01	3711
3	DGGIMAR-I-0127/2015	1703-6005260	013157/11E/15	014283298JJK	DGGIMAR-I-0127/2015-121	3/2/16	Baterias de Plomo-Acido Usadas	C, T	41,340	18,751.8240	R. Camacho	13	364	18,387.82	3712
4	DGGIMAR-I-0127/2015	1703-6005268	013157/11E/15	014283587JJK	DGGIMAR-I-0127/2015-122	3/2/16	Baterias de Plomo-Acido Usadas	C, T	41,720	18,924.1920	M. Rios	9	252	18,672.19	3713
5	DGGIMAR-I-0127/2015	1073-6005271	013157/11E/15	014283299JJK	DGGIMAR-I-0127/2015-123	3/3/16	Baterias de Plomo-Acido Usadas	C, T	41,820	18,969.5520	R. Camacho	13	364	18,605.55	3714
6	DGGIMAR-I-0127/2015	1703-6005277	013157/11E/15	014283588JJK	DGGIMAR-I-0127/2015-124	3/3/16	Baterias de Plomo-Acido Usadas	C, T	41,060	18,624.8160	M. Rios	11	308	18,316.82	3715
7	DGGIMAR-I-0127/2015	1703-6005277	013157/11E/15	014283600JJK	DGGIMAR-I-0127/2015-125	3/4/16	Baterias de Plomo-Acido Usadas	C, T	41,900	19,005.8400	R. Camacho	15	420	18,585.84	3716
8	DGGIMAR-I-0127/2015	1703-6005288	013157/11E/15	014283589JJK	DGGIMAR-I-0127/2015-126	3/4/16	Baterias de Plomo-Acido Usadas	C, T	39,940	18,116.7840	M. Rios	10	280	17,836.78	3717
9	DGGIMAR-I-0127/2015	1703-6005291	013157/11E/15	014283591JJK	DGGIMAR-I-0127/2015-127	3/4/16	Baterias de Plomo-Acido Usadas	C, T	44,180	20,040.0480	M. Rios	10	280	19,760.05	3718
10	DGGIMAR-I-0127/2015	1703-6005285	013157/11E/15	014283592JJK	DGGIMAR-I-0127/2015-128	3/4/16	Baterias de Plomo-Acido Usadas	C, T	43,680	19,813.2480	M. Rios	13	364	19,449.25	3719
11	DGGIMAR-I-0127/2015	1703-6005307	013157/11E/15	014283593JJK	DGGIMAR-I-0127/2015-129	3/7/16	Baterias de Plomo-Acido Usadas	C, T	43,380	19,677.1680	M. Rios	15	420	19,257.17	3720
12	DGGIMAR-I-0127/2015	1703-6005320	013157/11E/15	014283594JJK	DGGIMAR-I-0127/2015-130	3/7/16	Baterias de Plomo-Acido Usadas	C, T	36,820	16,701.5520	M. Rios	12	336	16,365.55	3721
13	DGGIMAR-I-0127/2015	1703-6005327	013157/11E/15	014283601JJK	DGGIMAR-I-0127/2015-131	3/8/16	Baterias de Plomo-Acido Usadas	C, T	32,380	14,687.5680	R. Camacho	11	308	14,379.57	3722
14	DGGIMAR-I-0127/2015	1703-6005319	013157/11E/15	014283595JJK	DGGIMAR-I-0127/2015-132	3/8/16	Baterias de Plomo-Acido Usadas	C, T	39,460	17,899.0560	M. Rios	13	364	17,535.06	3723
15	DGGIMAR-I-0127/2015	1703-6005325	013157/11E/15	014283596JJK	DGGIMAR-I-0127/2015-133	3/6/16	Baterias de Plomo-Acido Usadas	C, T	42,580	19,314.2880	M. Rios	17	476	18,838.29	3724
16	DGGIMAR-I-0127/2015	1703-6005351	013157/11E/15	014283597JJK	DGGIMAR-I-0127/2015-134	3/9/16	Baterias de Plomo-Acido Usadas	C, T	41,620	18,878.5320	M. Rios	13	364	18,514.53	3725
17	DGGIMAR-I-0127/2015	1703-6005354	013157/11E/15	014283602JJK	DGGIMAR-I-0127/2015-135	3/9/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R. Camacho	12	336	18,297.89	3726
18	DGGIMAR-I-0127/2015	1703-6005379	013157/11E/15	014283603JJK	DGGIMAR-I-0127/2015-136	3/10/16	Baterias de Plomo-Acido Usadas	C, T	40,640	18,434.3040	R. Camacho	14	392	18,042.30	3727
19	DGGIMAR-I-0127/2015	1703-6005376	013157/11E/15	014283598JJK	DGGIMAR-I-0127/2015-137	3/10/16	Baterias de Plomo-Acido Usadas	C, T	43,080	19,541.0880	M. Rios	12	336	19,205.09	3728
20	DGGIMAR-I-0127/2015	1703-6005400	013157/11E/15	014283599JJK	DGGIMAR-I-0127/2015-138	3/11/16	Baterias de Plomo-Acido Usadas	C, T	40,900	18,552.2400	M. Rios	10	280	18,272.24	3729
21	DGGIMAR-I-0127/2015	1703-6005405	013157/11E/15	014283604JJK	DGGIMAR-I-0127/2015-139	3/11/16	Baterias de Plomo-Acido Usadas	C, T	42,300	19,187.2800	R. Camacho	10	280	18,907.28	3730
22	DGGIMAR-I-0127/2015	1703-6005437	013157/11E/15	014283631JJK	DGGIMAR-I-0127/2015-140	3/14/16	Baterias de Plomo-Acido Usadas	C, T	41,200	18,688.3200	R. Camacho	15	420	18,268.32	3731
23	DGGIMAR-I-0127/2015	1703-6005442	013157/11E/15	014283606JJK	DGGIMAR-I-0127/2015-141	3/14/16	Baterias de Plomo-Acido Usadas	C, T	33,740	15,304.6400	M. Rios	11	308	14,996.64	3732
24	DGGIMAR-I-0127/2015	1703-6005452	013157/11E/15	014283607JJK	DGGIMAR-I-0127/2015-142	3/15/16	Baterias de Plomo-Acido Usadas	C, T	40,520	18,379.8720	M. Rios	12	336	18,043.87	3733
25	DGGIMAR-I-0127/2015	1703-6005455	013157/11E/15	014283608JJK	DGGIMAR-I-0127/2015-143	3/15/16	Baterias de Plomo-Acido Usadas	C, T	42,420	19,241.7120	M. Rios	14	392	18,849.71	3734
26	DGGIMAR-I-0127/2015	1703-6005458	013157/11E/15	014283632JJK	DGGIMAR-I-0127/2015-144	3/15/16	Baterias de Plomo-Acido Usadas	C, T	39,180	17,772.0480	R. Camacho	16	448	17,324.05	3735
27	DGGIMAR-I-0127/2015		013157/11E/15	014283633JJK	DGGIMAR-I-0127/2015-145	3/16/16	Baterias de Plomo-Acido Usadas	C, T	41,420	18,788.1120	R. Camacho	15	420	18,368.11	3736
28	DGGIMAR-I-0127/2015		013157/11E/15	014283609JJK	DGGIMAR-I-0127/2015-146	3/17/16	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.5200	M. Rios	12	336	19,259.52	3737
29	DGGIMAR-I-0127/2015		013157/11E/15	014283610JJK	DGGIMAR-I-0127/2015-147	3/17/16	Baterias de Plomo-Acido Usadas	C, T	42,700	19,368.7200	M. Rios	14	392	18,976.72	3738
30	DGGIMAR-I-0127/2015		013157/11E/15	014283611JJK	DGGIMAR-I-0127/2015-148	3/18/16	Baterias de Plomo-Acido Usadas	C, T	41,320	18,742.7520	M. Rios	15	420	18,322.75	3739
31	DGGIMAR-I-0127/2015		013157/11E/15	014283612JJK	DGGIMAR-I-0127/2015-149	3/18/16	Baterias de Plomo-Acido Usadas	C, T	39,280	17,817.4080	M. Rios	10	280	17,537.41	3740
32	DGGIMAR-I-0127/2015		013157/11E/15	014283613JJK	DGGIMAR-I-0127/2015-150	3/18/16	Baterias de Plomo-Acido Usadas	C, T	40,280	18,271.0080	M. Rios	10	280	17,991.01	3741
33	DGGIMAR-I-0127/2015		013157/11E/15	014283634JJK	DGGIMAR-I-0127/2015-151	3/18/16	Baterias de Plomo-Acido Usadas	C, T	42,600	19,323.3600	R. Camacho	12	336	18,987.36	3742
34	DGGIMAR-I-0127/2015		013157/11E/15	014283614JJK	DGGIMAR-I-0127/2015-152	3/22/16	Baterias de Plomo-Acido Usadas	C, T	42,340	19,205.4240	M. Rios	12	336	18,869.42	3743
35	DGGIMAR-I-0127/2015		013157/11E/15	014283615JJK	DGGIMAR-I-0127/2015-153	3/22/16	Baterias de Plomo-Acido Usadas	C, T	43,270	19,627.2720	M. Rios	13	364	19,263.27	3744
36	DGGIMAR-I-0127/2015		013157/11E/15	014283616JJK	DGGIMAR-I-0127/2015-154	3/22/16	Baterias de Plomo-Acido Usadas	C, T	41,840	18,978.6240	M. Rios	14	392	18,586.62	3745
37	DGGIMAR-I-0127/2015		013157/11E/15	014283635JJK	DGGIMAR-I-0127/2015-155	3/22/16	Baterias de Plomo-Acido Usadas	C, T	42,780	19,405.0080	R. Camacho	14	392	19,013.01	3746
38	DGGIMAR-I-0127/2015		013157/11E/15	014283617JJK	DGGIMAR-I-0127/2015-156	3/22/16	Baterias de Plomo-Acido Usadas	C, T	42,540	19,296.1440	M. Rios	11	308	18,988.14	3747
39	DGGIMAR-I-0127/2015		013157/11E/15	014283618JJK	DGGIMAR-I-0127/2015-157	3/22/16	Baterias de Plomo-Acido Usadas	C, T	44,060	19,985.6160	M. Rios	13	364	19,621.62	3748
40	DGGIMAR-I-0127/2015		013157/11E/15	014283619JJK	DGGIMAR-I-0127/2015-158	3/23/16	Baterias de Plomo-Acido Usadas	C, T	42,100	19,096.5600	M. Rios	13	364	18,732.56	3749
41	DGGIMAR-I-0127/2015		013157/11E/15	014283636JJK	DGGIMAR-I-0127/2015-159	3/28/16	Baterias de Plomo-Acido Usadas	C, T	42,580	19,314.2880	R. Camacho	14	392	18,922.29	3750
42	DGGIMAR-I-0127/2015		013157/11E/15	014283641JJK	DGGIMAR-I-0127/2015-160	3/28/16	Baterias de Plomo-Acido Usadas	C, T	39,380	17,862.7680	M. Rios	10	280	17,582.77	3751
43	DGGIMAR-I-0127/2015		013157/11E/15	014283642JJK	DGGIMAR-I-0127/2015-161	3/28/16	Baterias de Plomo-Acido Usadas	C, T	41,480	18,815.3280	M. Rios	10	280	18,535.33	3752
44	DGGIMAR-I-0127/2015		013157/11E/15	014283643JJK	DGGIMAR-I-0127/2015-162	3/28/16	Baterias de Plomo-Acido Usadas	C, T	38,400	17,418.2400	M. Rios	15	420	16,998.24	3753
45	DGGIMAR-I-0127/2015		013157/11E/15	014283645JJK	DGGIMAR-I-0127/2015-163	3/29/16	Baterias de Plomo-Acido Usadas	C, T	42,560	19,305.2160	R. Camacho	12	336	18,969.22	3754
46	DGGIMAR-I-0127/2015		013157/11E/15	014283644JJK	DGGIMAR-I-0127/2015-164	3/29/16	Baterias de Plomo-Acido Usadas	C, T	41,360	18,760.8960	M. Rios	12	336	18,424.90	3755
47	DGGIMAR-I-0127/2015		013157/11E/15	014283637JJK	DGGIMAR-I-0127/2015-166	3/30/16	Baterias de Plomo-Acido Usadas	C, T	40,980	18,588.5280	R. Camacho	14	392	18,196.53	3756
48	DGGIMAR-I-0127/2015		013157/11E/15	014283646JJK	DGGIMAR-I-0127/2015-165	3/30/16	Baterias de Plomo-Acido Usadas	C, T	43,250	19,618.2000	M. Rios	9	252	19,366.20	3757
49	DGGIMAR-I-0127/2015		013157/11E/15	014283638JJK	DGGIMAR-I-0127/2015-167	3/31/16	Baterias de Plomo-Acido Usadas	C, T	41,150	18,665.6400	R. Camacho	13	364	18,301.64	3758
50	DGGIMAR-I-0127/2015		013157/11E/15	014283647JJK	DGGIMAR-I-0127/2015-168	3/31/16	Baterias de Plomo-Acido Usadas	C, T	44,080	19,994.6880	M. Rios	12	336	19,658.69	3759
51	DGGIMAR-I-0127/2015		013157/11E/15	014283648JJK	DGGIMAR-I-0127/2015-169	3/31/16	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.5200	M. Rios	13	364	19,231.52	3760
									2,109,410			642	8155.0	938,852.25	

Kgs Totales a descargar 938,852.25

Saldo *(Balance)* AoC 2015 11,863,771.47

March 2016
Marzo 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

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 2016
Abril 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	014283649JJK	DGGIMAR-I-0127/2015-170	4/1/16	Baterias de Plomo-Acido Usadas	C, T	41,980	19,042.1280	M. Rios	10	280.0	18,762.13	3761
2	DGGIMAR-I-0127/2015		013157/11E/15	014283650JJK	DGGIMAR-I-0127/2015-171	4/4/16	Baterias de Plomo-Acido Usadas	C, T	38,000	17,236.8000	M. Rios	12	336.0	16,900.80	3762
3	DGGIMAR-I-0127/2015		013157/11E/15	014283639JJK	DGGIMAR-I-0127/2015-172	4/4/16	Baterias de Plomo-Acido Usadas	C, T	42,240	19,160.0640	R. Camacho	14	392.0	18,768.06	3763
4	DGGIMAR-I-0127/2015		013157/11E/15	014283640JJK	DGGIMAR-I-0127/2015-173	4/5/16	Baterias de Plomo-Acido Usadas	C, T	42,320	19,196.3520	R. Camacho	12	336.0	18,860.35	3764
5	DGGIMAR-I-0127/2015		013157/11E/15	014383661JJK	DGGIMAR-I-0127/2015-174	4/5/16	Baterias de Plomo-Acido Usadas	C, T	43,680	19,813.2480	M. Rios	13	364.0	19,449.25	3765
6	DGGIMAR-I-0127/2015		013157/11E/15	014283662JJK	DGGIMAR-I-0127/2015-175	4/5/16	Baterias de Plomo-Acido Usadas	C, T	43,320	19,649.9520	M. Rios	9	252.0	19,397.95	3766
7	DGGIMAR-I-0127/2015		013157/11E/15	014283664JJK	DGGIMAR-I-0127/2015-176	4/6/16	Baterias de Plomo-Acido Usadas	C, T	42,120	19,105.6320	M. Rios	12	336.0	18,769.63	3767
8	DGGIMAR-I-0127/2015		013157/11E/15	014283663JJK	DGGIMAR-I-0127/2015-177	4/6/16	Baterias de Plomo-Acido Usadas	C, T	42,460	19,259.8560	M. Rios	16	448.0	18,811.86	3768
9	DGGIMAR-I-0127/2015		013157/11E/15	014283651JJK	DGGIMAR-I-0127/2015-178	4/7/16	Baterias de Plomo-Acido Usadas	C, T	42,980	19,495.7280	R. Camacho	9	252.0	19,243.73	3769
10	DGGIMAR-I-0127/2015		013157/11E/15	014283665JJK	DGGIMAR-I-0127/2015-179	4/8/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	M. Rios	10	280.0	18,299.46	3770
11	DGGIMAR-I-0127/2015		013157/11E/15	014283666JJK	DGGIMAR-I-0127/2015-180	4/8/16	Baterias de Plomo-Acido Usadas	C, T	38,460	17,445.4560	M. Rios	10	280.0	17,165.46	3771
12	DGGIMAR-I-0127/2015		013157/11E/15	014283652JJK	DGGIMAR-I-0127/2015-181	4/8/16	Baterias de Plomo-Acido Usadas	C, T	39,640	17,980.7040	R. Camacho	13	364.0	17,616.70	3772
13	DGGIMAR-I-0127/2015		013157/11E/15	014283653JJK	DGGIMAR-I-0127/2015-182	4/12/16	Baterias de Plomo-Acido Usadas	C, T	40,860	18,534.0960	R. Camacho	17	476.0	18,058.10	3773
14	DGGIMAR-I-0127/2015		013157/11E/15	014283667JJK	DGGIMAR-I-0127/2015-183	4/11/16	Baterias de Plomo-Acido Usadas	C, T	28,620	12,982.0320	M. Rios	9	252.0	12,730.03	3774
15	DGGIMAR-I-0127/2015		013157/11E/15	014283668JJK	DGGIMAR-I-0127/2015-184	4/12/16	Baterias de Plomo-Acido Usadas	C, T	40,160	18,216.5760	M. Rios	13	364.0	17,852.58	3775
16	DGGIMAR-I-0127/2015		013157/11E/15	014283654JJK	DGGIMAR-I-0127/2015-185	4/13/16	Baterias de Plomo-Acido Usadas	C, T	39,640	17,980.7040	R. Camacho	13	364.0	17,616.70	3776
17	DGGIMAR-I-0127/2015		013157/11E/15	014283669JJK	DGGIMAR-I-0127/2015-186	4/13/16	Baterias de Plomo-Acido Usadas	C, T	43,360	19,668.0960	M. Rios	13	364.0	19,304.10	3777
18	DGGIMAR-I-0127/2015		013157/11E/15	014283655JJK	DGGIMAR-I-0127/2015-187	4/14/16	Baterias de Plomo-Acido Usadas	C, T	40,840	18,525.0240	R. Camacho	14	392.0	18,133.02	3778
19	DGGIMAR-I-0127/2015		013157/11E/15	014283670JJK	DGGIMAR-I-0127/2015-188	4/14/16	Baterias de Plomo-Acido Usadas	C, T	43,820	19,876.7520	M. Rios	13	364.0	19,512.75	3779
20	DGGIMAR-I-0127/2015		013157/11E/15	410283671JJK	DGGIMAR-I-0127/2015-189	4/14/16	Baterias de Plomo-Acido Usadas	C, T	41,880	18,996.7680	M. Rios	18	504.0	18,492.77	3780
21	DGGIMAR-I-0127/2015		013157/11E/15	014283672JJK	DGGIMAR-I-0127/2015-190	4/15/16	Baterias de Plomo-Acido Usadas	C, T	41,290	18,729.1440	M. Rios	10	280.0	18,449.14	3781
22	DGGIMAR-I-0127/2015		013157/11E/15	014283656JJK	DGGIMAR-I-0127/2015-191	4/15/16	Baterias de Plomo-Acido Usadas	C, T	43,800	19,867.6800	R. Camacho	12	336.0	19,531.68	3782
23	DGGIMAR-I-0127/2015		013157/11E/15	014283657JJK	DGGIMAR-I-0127/2015-192	4/18/16	Baterias de Plomo-Acido Usadas	C, T	41,900	19,005.8400	R. Camacho	13	364.0	18,641.84	3783
24	DGGIMAR-I-0127/2015		013157/11E/15	014283673JJK	DGGIMAR-I-0127/2015-193	4/15/16	Baterias de Plomo-Acido Usadas	C, T	41,780	18,951.4080	M. Rios	12	336.0	18,615.41	3784
25	DGGIMAR-I-0127/2015		013157/11E/15	014283674JJK	DGGIMAR-I-0127/2015-194	4/18/16	Baterias de Plomo-Acido Usadas	C, T	39,240	17,799.2640	M. Rios	10	280.0	17,519.26	3785
26	DGGIMAR-I-0127/2015		013157/11E/15	014283658JJK	DGGIMAR-I-0127/2015-195	4/19/16	Baterias de Plomo-Acido Usadas	C, T	41,640	18,887.9040	R. Camacho	15	420.0	18,467.90	3786
27	DGGIMAR-I-0127/2015		013157/11E/15	015964501JJK	DGGIMAR-I-0127/2015-196	4/19/16	Baterias de Plomo-Acido Usadas	C, T	42,080	19,087.4880	M. Rios	16	448.0	18,639.49	3787
28	DGGIMAR-I-0127/2015		013157/11E/15	014283659JJK	DGGIMAR-I-0127/2015-197	4/20/16	Baterias de Plomo-Acido Usadas	C, T	43,700	19,822.3200	R. Camacho	14	392.0	19,430.32	3788
29	DGGIMAR-I-0127/2015		013157/11E/15	015964502JJK	DGGIMAR-I-0127/2015-198	4/20/16	Baterias de Plomo-Acido Usadas	C, T	41,980	19,042.1280	M. Rios	12	336.0	18,706.13	3789
30	DGGIMAR-I-0127/2015		013157/11E/15	015964503JJK	DGGIMAR-I-0127/2015-199	4/20/16	Baterias de Plomo-Acido Usadas	C, T	42,920	19,468.5120	M. Rios	14	392.0	19,076.51	3790
31	DGGIMAR-I-0127/2015		013157/11E/15	015964504JJK	DGGIMAR-I-0127/2015-200	4/21/16	Baterias de Plomo-Acido Usadas	C, T	42,240	19,160.0640	M. Rios	13	364.0	18,796.06	3791
32	DGGIMAR-I-0127/2015		013157/11E/15	015964505JJK	DGGIMAR-I-0127/2015-201	4/21/16	Baterias de Plomo-Acido Usadas	C, T	42,320	19,196.3520	M. Rios	12	336.0	18,860.35	3792
33	DGGIMAR-I-0127/2015		013157/11E/15	015964506JJK	DGGIMAR-I-0127/2015-202	4/22/16	Baterias de Plomo-Acido Usadas	C, T	42,680	19,359.6480	M. Rios	12	336.0	19,023.65	3793
34	DGGIMAR-I-0127/2015		013157/11E/15	014286660JJK	DGGIMAR-I-0127/2015-203	4/25/16	Baterias de Plomo-Acido Usadas	C, T	42,200	19,141.9200	R. Camacho	11	308.0	18,833.92	3794
35	DGGIMAR-I-0127/2015		013157/11E/15	015964507JJK	DGGIMAR-I-0127/2015-204	4/25/16	Baterias de Plomo-Acido Usadas	C, T	38,520	17,472.6720	M. Rios	18	504.0	16,968.67	3795
36	DGGIMAR-I-0127/2015		013157/11E/15	015964526JJK	DGGIMAR-I-0127/2015-205	4/26/16	Baterias de Plomo-Acido Usadas	C, T	43,670	19,808.7120	R. Camacho	13	364.0	19,444.71	3796
37	DGGIMAR-I-0127/2015		013157/11E/15	015964527JJK	DGGIMAR-I-0127/2015-206	4/27/16	Baterias de Plomo-Acido Usadas	C, T	41,540	18,742.5440	R. Camacho	14	392.0	18,350.54	3797
38	DGGIMAR-I-0127/2015		013157/11E/15	015964511JJK	DGGIMAR-I-0127/2015-207	4/27/16	Baterias de Plomo-Acido Usadas	C, T	43,540	19,749.7440	M. Rios	13	364.0	19,385.74	3798
39	DGGIMAR-I-0127/2015		013157/11E/15	015964512JJK	DGGIMAR-I-0127/2015-208	4/27/16	Baterias de Plomo-Acido Usadas	C, T	44,760	20,303.1360	M. Rios	17	476.0	19,827.14	3799
40	DGGIMAR-I-0127/2015		013157/11E/15	015964513JJK	DGGIMAR-I-0127/2015-209	4/27/16	Baterias de Plomo-Acido Usadas	C, T	41,290	19,014.9120	M. Rios	14	392.0	18,622.91	3800
41	DGGIMAR-I-0127/2015		013157/11E/15	015964514JJK	DGGIMAR-I-0127/2015-210	4/28/16	Baterias de Plomo-Acido Usadas	C, T	41,140	18,661.1040	M. Rios	15	420.0	18,241.10	3801
42	DGGIMAR-I-0127/2015		013157/11E/15	015964515JJK	DGGIMAR-I-0127/2015-211	4/28/16	Baterias de Plomo-Acido Usadas	C, T	42,980	19,495.7280	M. Rios	12	336.0	19,159.73	3802
43	DGGIMAR-I-0127/2015		013157/11E/15	015964528JJK	DGGIMAR-I-0127/2015-212	4/29/16	Baterias de Plomo-Acido Usadas	C, T	42,340	19,205.4240	R. Camacho	11	308.0	18,897.42	3803
44	DGGIMAR-I-0127/2015		013157/11E/15	015964517JJK	DGGIMAR-I-0127/2015-213	4/29/16	Baterias de Plomo-Acido Usadas	C, T	41,620	18,878.8320	M. Rios	16	448.0	18,430.83	3804
45	DGGIMAR-I-0127/2015		013157/11E/15	015964516JJK	DGGIMAR-I-0127/2015-214	4/29/16	Baterias de Plomo-Acido Usadas	C, T	38,060	17,264.0160	M. Rios	10	280.0	16,984.02	3805
46	DGGIMAR-I-0127/2015		013157/11E/15	015964518JJK	DGGIMAR-I-0127/2015-215	4/29/16	Baterias de Plomo-Acido Usadas	C, T	38,660	17,536.1760	M. Rios	10	280.0	17,256.18	3806
									1,905,230			589	7481.7	847,906.10	
													Kgs Totales a descargar	847,906.10	
													Saldo *(Balance)* AoC 2015	**11,015,865.37**	

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.

April 2016
Abril 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Antonio Zurita

May 2016
Mayo 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964529JJK	DGGIMAR-I-0127/2015-216	5/2/2016	Baterías de Plomo-Acido Usadas	C, T	45,010	20,416.5360	R. Camacho	15	420.0	19,996.54	3807
2	DGGIMAR-I-0127/2015		013157/11E/15	015964519JJK	DGGIMAR-I-0127/2015-217	5/2/2016	Baterías de Plomo-Acido Usadas	C, T	39,980	18,134.9280	M. Rios	13	364.0	17,770.93	3808
3	DGGIMAR-I-0127/2015		013157/11E/15	015964521JJK	DGGIMAR-I-0127/2015-218	5/3/2016	Baterías de Plomo-Acido Usadas	C, T	43,700	19,822.2300	M. Rios	10	280.0	19,542.23	3809
4	DGGIMAR-I-0127/2015		013157/11E/15	015964520JJK	DGGIMAR-I-0127/2015-219	5/3/2016	Baterías de Plomo-Acido Usadas	C, T	41,620	18,878.8320	M. Rios	15	420.0	18,458.83	3810
5	DGGIMAR-I-0127/2015		013157/11E/15	015964524JJK	DGGIMAR-I-0127/2015-222	5/4/2016	Baterías de Plomo-Acido Usadas	C, T	32,180	14,596.8480	M. Rios	14	392.0	14,204.85	3811
6	DGGIMAR-I-0127/2015		013157/11E/15	015964522JJK	DGGIMAR-I-0127/2015-220	5/4/2016	Baterías de Plomo-Acido Usadas	C, T	46,100	20,910.9600	M. Rios	16	448.0	20,462.96	3812
7	DGGIMAR-I-0127/2015		013157/11E/15	015964523JJK	DGGIMAR-I-0127/2015-221	5/4/2016	Baterías de Plomo-Acido Usadas	C, T	45,900	20,820.2400	M. Rios	16	448.0	20,372.24	3813
8	DGGIMAR-I-0127/2015		013157/11E/15	015964525JJK	DGGIMAR-I-0127/2015-223	5/4/2016	Baterías de Plomo-Acido Usadas	C, T	41,220	18,697.3920	M. Rios	19	532.0	18,165.39	3814
9	DGGIMAR-I-0127/2015		013157/11E/15	015964508JJK	DGGIMAR-I-0127/2015-224	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	38,400	17,418.2400	M. Rios	10	280.0	17,138.24	3815
10	DGGIMAR-I-0127/2015		013157/11E/15	015964530JJK	DGGIMAR-I-0127/2015-225	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	41,120	18,652.0320	R. Camacho	16	448.0	18,204.03	3816
11	DGGIMAR-I-0127/2015		013157/11E/15	015964509JJK	DGGIMAR-I-0127/2015-226	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	42,480	19,268.9280	M. Rios	15	420.0	18,848.93	3817
12	DGGIMAR-I-0127/2015		013157/11E/15	015964552JJK	DGGIMAR-I-0127/2015-227	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	40,440	18,343.5840	M. Rios	10	280.0	18,063.58	3818
13	DGGIMAR-I-0127/2015		013157/11E/15	015964510JJK	DGGIMAR-I-0127/2015-228	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	37,160	16,855.7760	M. Rios	10	280.0	16,575.78	3819
14	DGGIMAR-I-0127/2015		013157/11E/15	015964551JJK	DGGIMAR-I-0127/2015-229	5/6/2016	Baterías de Plomo-Acido Usadas	C, T	44,460	20,167.0560	M. Rios	15	420.0	19,747.06	3820
15	DGGIMAR-I-0127/2015		013157/11E/15	015964553JJK	DGGIMAR-I-0127/2015-230	5/10/2016	Baterías de Plomo-Acido Usadas	C, T	41,640	18,887.9040	M. Rios	10	280.0	18,607.90	3821
16	DGGIMAR-I-0127/2015		013157/11E/15	015964531JJK	DGGIMAR-I-0127/2015-231	5/10/2016	Baterías de Plomo-Acido Usadas	C, T	39,980	18,134.9280	R. Camacho	15	420.0	17,714.93	3822
17	DGGIMAR-I-0127/2015		013157/11E/15	015964554JJK	DGGIMAR-I-0127/2015-232	5/11/2016	Baterías de Plomo-Acido Usadas	C, T	42,100	19,096.5600	M. Rios	13	364.0	18,732.56	3823
18	DGGIMAR-I-0127/2015		013157/11E/15	015964532JJK	DGGIMAR-I-0127/2015-233	5/12/2016	Baterías de Plomo-Acido Usadas	C, T	41,140	18,661.1040	R. Camacho	23	644.0	18,017.10	3824
19	DGGIMAR-I-0127/2015		013157/11E/15	015964555JJK	DGGIMAR-I-0127/2015-234	5/12/2016	Baterías de Plomo-Acido Usadas	C, T	40,680	18,452.4480	M. Rios	12	336.0	18,116.45	3825
20	DGGIMAR-I-0127/2015		013157/11E/15	015964533JJK	DGGIMAR-I-0127/2015-235	5/13/2016	Baterías de Plomo-Acido Usadas	C, T	41,840	18,978.6240	R. Camacho	11	308.0	18,670.62	3826
21	DGGIMAR-I-0127/2015		013157/11E/15	015964556JJK	DGGIMAR-I-0127/2015-236	5/13/2016	Baterías de Plomo-Acido Usadas	C, T	43,150	19,572.8400	M. Rios	12	336.0	19,236.84	3827
22	DGGIMAR-I-0127/2015		013157/11E/15	015964557JJK	DGGIMAR-I-0127/2015-237	5/13/2016	Baterías de Plomo-Acido Usadas	C, T	39,040	17,708.5440	M. Rios	10	280.0	17,428.54	3828
23	DGGIMAR-I-0127/2015		013157/11E/15	015964534JJK	DGGIMAR-I-0127/2015-238	5/16/2016	Baterías de Plomo-Acido Usadas	C, T	40,720	18,470.5920	R. Camacho	15	420.0	18,050.59	3829
24	DGGIMAR-I-0127/2015		013157/11E/15	015964558JJK	DGGIMAR-I-0127/2015-239	5/16/2016	Baterías de Plomo-Acido Usadas	C, T	37,160	16,855.7760	M. Rios	9	252.0	16,603.78	3830
25	DGGIMAR-I-0127/2015		013157/11E/15	015964535JJK	DGGIMAR-I-0127/2015-240	5/17/2016	Baterías de Plomo-Acido Usadas	C, T	35,840	16,257.0240	R. Camacho	12	336.0	15,921.02	3831
26	DGGIMAR-I-0127/2015		013157/11E/15	015964559JJK	DGGIMAR-I-0127/2015-241	5/17/2016	Baterías de Plomo-Acido Usadas	C, T	45,180	20,493.6480	M. Rios	13	364.0	20,129.65	3832
27	DGGIMAR-I-0127/2015		013157/11E/15	015964560JJK	DGGIMAR-I-0127/2015-242	5/17/2016	Baterías de Plomo-Acido Usadas	C, T	42,340	19,205.4240	M. Rios	23	644.0	18,561.42	3833
28	DGGIMAR-I-0127/2015		013157/11E/15	015964561JJK	DGGIMAR-I-0127/2015-243	5/17/2016	Baterías de Plomo-Acido Usadas	C, T	31,530	14,302.0080	M. Rios	10	280.0	14,022.01	3834
29	DGGIMAR-I-0127/2015		013157/11E/15	015964536JJK	DGGIMAR-I-0127/2015-244	5/18/2016	Baterías de Plomo-Acido Usadas	C, T	42,120	19,105.6320	R. Camacho	14	392.0	18,713.63	3835
30	DGGIMAR-I-0127/2015		013157/11E/15	015964537JJK	DGGIMAR-I-0127/2015-245	5/19/2016	Baterías de Plomo-Acido Usadas	C, T	42,980	19,495.7280	R. Camacho	11	308.0	19,187.73	3836
31	DGGIMAR-I-0127/2015		013157/11E/15	015964562JJK	DGGIMAR-I-0127/2015-246	5/19/2016	Baterías de Plomo-Acido Usadas	C, T	43,020	19,513.8720	M. Rios	13	364.0	19,149.87	3837
32	DGGIMAR-I-0127/2015		013157/11E/15	015964563JJK	DGGIMAR-I-0127/2015-247	5/19/2016	Baterías de Plomo-Acido Usadas	C, T	42,460	19,259.8560	M. Rios	10	280.0	18,979.86	3838
33	DGGIMAR-I-0127/2015		013157/11E/15	015964564JJK	DGGIMAR-I-0127/2015-248	5/19/2016	Baterías de Plomo-Acido Usadas	C, T	40,900	18,552.2400	M. Rios	13	364.0	18,188.24	3839
34	DGGIMAR-I-0127/2015		013157/11E/15	015964538JJK	DGGIMAR-I-0127/2015-249	5/20/2016	Baterías de Plomo-Acido Usadas	C, T	40,420	18,334.5120	R. Camacho	11	308.0	18,026.51	3840
35	DGGIMAR-I-0127/2015		013157/11E/15	015964565JJK	DGGIMAR-I-0127/2015-250	5/20/2016	Baterías de Plomo-Acido Usadas	C, T	42,680	19,359.6480	M. Rios	13	364.0	18,995.65	3841
36	DGGIMAR-I-0127/2015		013157/11E/15	015964539JJK	DGGIMAR-I-0127/2015-251	5/23/2016	Baterías de Plomo-Acido Usadas	C, T	41,540	18,842.5440	R. Camacho	11	308.0	18,534.54	3842
37	DGGIMAR-I-0127/2015		013157/11E/15	015964566JJK	DGGIMAR-I-0127/2015-252	5/23/2016	Baterías de Plomo-Acido Usadas	C, T	41,580	18,860.6880	M. Rios	11	308.0	18,552.69	3843
38	DGGIMAR-I-0127/2015		013157/11E/15	015964540JJK	DGGIMAR-I-0127/2015-253	5/24/2016	Baterías de Plomo-Acido Usadas	C, T	28,620	12,982.0320	R. Camacho	7	196.0	12,786.03	3844
39	DGGIMAR-I-0127/2015		013157/11E/15	015964567JJK	DGGIMAR-I-0127/2015-254	5/24/2016	Baterías de Plomo-Acido Usadas	C, T	43,080	19,541.0880	M. Rios	12	336.0	19,205.09	3845
40	DGGIMAR-I-0127/2015		013157/11E/15	015964542JJK	DGGIMAR-I-0127/2015-255	5/25/2016	Baterías de Plomo-Acido Usadas	C, T	41,600	18,869.7600	R. Camacho	10	280.0	18,589.76	3846
41	DGGIMAR-I-0127/2015		013157/11E/15	015964568JJK	DGGIMAR-I-0127/2015-256	5/25/2016	Baterías de Plomo-Acido Usadas	C, T	44,020	19,967.4720	M. Rios	13	364.0	19,603.47	3847
42	DGGIMAR-I-0127/2015		013157/11E/15	015964543JJK	DGGIMAR-I-0127/2015-257	5/26/2016	Baterías de Plomo-Acido Usadas	C, T	40,020	18,153.0720	R. Camacho	14	392.0	17,761.07	3848
43	DGGIMAR-I-0127/2015		013157/11E/15	015964569JJK	DGGIMAR-I-0127/2015-258	5/26/2016	Baterías de Plomo-Acido Usadas	C, T	42,860	19,441.2960	M. Rios	12	336.0	19,105.30	3849
44	DGGIMAR-I-0127/2015		013157/11E/15	015964570JJK	DGGIMAR-I-0127/2015-259	5/26/2016	Baterías de Plomo-Acido Usadas	C, T	43,440	19,704.3840	M. Rios	12	336.0	19,368.38	3850
45	DGGIMAR-I-0127/2015		013157/11E/15	015964571JJK	DGGIMAR-I-0127/2015-260	5/27/2016	Baterías de Plomo-Acido Usadas	C, T	41,380	18,769.9680	M. Rios	12	336.0	18,433.97	3851
46	DGGIMAR-I-0127/2015		013157/11E/15	015964572JJK	DGGIMAR-I-0127/2015-261	5/27/2016	Baterías de Plomo-Acido Usadas	C, T	42,260	19,169.3136	M. Rios	13	364.0	18,805.31	3852
47	DGGIMAR-I-0127/2015		013157/11E/15	015964544JJK	DGGIMAR-I-0127/2015-262	5/27/2016	Baterías de Plomo-Acido Usadas	C, T	40,300	18,280.0800	R. Camacho	13	364.0	17,916.08	3853
48	DGGIMAR-I-0127/2015		013157/11E/15	015964545JJK	DGGIMAR-I-0127/2015-263	5/30/2016	Baterías de Plomo-Acido Usadas	C, T	35,180	15,957.6480	R. Camacho	13	364.0	15,593.65	3854
49	DGGIMAR-I-0127/2015		013157/11E/15	015964573JJK	DGGIMAR-I-0127/2015-264	5/31/2016	Baterías de Plomo-Acido Usadas	C, T	43,100	19,550.1600	M. Rios	13	364.0	19,186.16	3855
									2,005,670			633	8040.6	892,048.00	
													Kgs Totales a descargar	892,048.00	
													Saldo **(Balance) AoC 2015**	**10,123,817.37**	

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,

May 2016
Mayo 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

accurate and complete.

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zenta

June 2016
Junio 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964546JJK	DGGIMAR-I-0127/2015-265	6/1/16	Baterias de Plomo-Acido Usadas	C, T	40,820	18,515.9520	R. Camacho	13	364	18,151.95	3856
2	DGGIMAR-I-0127/2015		013157/11E/15	015964574JJK	DGGIMAR-I-0127/2015-266	6/1/16	Baterias de Plomo-Acido Usadas	C, T	39,120	17,744.8320	M.Rios	17	476	17,268.83	3857
3	DGGIMAR-I-0127/2015		013157/11E/15	015964575JJK	DGGIMAR-I-0127/2015-267	6/2/16	Baterias de Plomo-Acido Usadas	C, T	40,820	18,512.9520	M.Rios	13	364	18,148.95	3858
4	DGGIMAR-I-0127/2015		013157/11E/15	015964547JJK	DGGIMAR-I-0127/2015-268	6/2/16	Baterias de Plomo-Acido Usadas	C, T	41,340	18,751.8240	R. Camacho	15	420	18,331.82	3859
5	DGGIMAR-I-0127/2015		013157/11E/15	015964576JJK	DGGIMAR-I-0127/2015-269	6/3/16	Baterias de Plomo-Acido Usadas	C, T	38,200	17,327.5200	M.Rios	13	364	16,963.52	3860
6	DGGIMAR-I-0127/2015		013157/11E/15	015964548JJK	DGGIMAR-I-0127/2015-270	6/3/16	Baterias de Plomo-Acido Usadas	C, T	42,360	19,214.4960	R. Camacho	14	392	18,822.50	3861
7	DGGIMAR-I-0127/2015		013157/11E/15	015964577JJK	DGGIMAR-I-0127/2015-271	6/3/16	Baterias de Plomo-Acido Usadas	C, T	40,500	18,370.8000	M.Rios	11	308	18,062.80	3862
8	DGGIMAR-I-0127/2015		013157/11E/15	015964578JJK	DGGIMAR-I-0127/2015-272	6/3/16	Baterias de Plomo-Acido Usadas	C, T	40,900	18,552.2400	M.Rios	11	308	18,244.24	3863
9	DGGIMAR-I-0127/2015		013157/11E/15	015964549JJK	DGGIMAR-I-0127/2015-273	6/3/16	Baterias de Plomo-Acido Usadas	C, T	43,040	19,552.9440	R. Camacho	13	364	19,188.94	3864
10	DGGIMAR-I-0127/2015		013157/11E/15	015964579JJK	DGGIMAR-I-0127/2015-274	6/6/16	Baterias de Plomo-Acido Usadas	C, T	33,900	15,377.0400	M.Rios	9	252	15,125.04	3865
11	DGGIMAR-I-0127/2015		013157/11E/15	015964580JJK	DGGIMAR-I-0127/2015-275	6/7/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	M.Rios	12	336	18,243.46	3866
12	DGGIMAR-I-0127/2015		013157/11E/15	015964550JJK	DGGIMAR-I-0127/2015-276	6/8/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	R. Camacho	15	420	18,159.46	3867
13	DGGIMAR-I-0127/2015		013157/11E/15	015964601JJK	DGGIMAR-I-0127/2015-277	6/8/16	Baterias de Plomo-Acido Usadas	C, T	42,390	19,228.1040	M.Rios	14	392	18,836.10	3868
14	DGGIMAR-I-0127/2015		013157/11E/15	015964581JJK	DGGIMAR-I-0127/2015-278	6/9/16	Baterias de Plomo-Acido Usadas	C, T	39,740	18,026.0640	R. Camacho	16	448	17,578.06	3869
15	DGGIMAR-I-0127/2015		013157/11E/15	015964602JJK	DGGIMAR-I-0127/2015-279	6/9/16	Baterias de Plomo-Acido Usadas	C, T	41,900	19,005.8400	M.Rios	13	364	18,641.84	3870
16	DGGIMAR-I-0127/2015		013157/11E/15	015964603JJK	DGGIMAR-I-0127/2015-280	6/9/16	Baterias de Plomo-Acido Usadas	C, T	39,760	18,035.1360	M.Rios	10	280	17,755.14	3871
17	DGGIMAR-I-0127/2015		013157/11E/15	015964582JJK	DGGIMAR-I-0127/2015-281	6/10/16	Baterias de Plomo-Acido Usadas	C, T	42,320	19,196.3520	R. Camacho	10	280	18,916.35	3872
18	DGGIMAR-I-0127/2015		013157/11E/15	015964604JJK	DGGIMAR-I-0127/2015-282	6/10/16	Baterias de Plomo-Acido Usadas	C, T	42,720	19,377.7920	M.Rios	15	420	18,957.79	3873
19	DGGIMAR-I-0127/2015		013157/11E/15	015964583JJK	DGGIMAR-I-0127/2015-283	6/13/16	Baterias de Plomo-Acido Usadas	C, T	40,440	18,343.5840	M.Rios	14	392	17,951.58	3874
20	DGGIMAR-I-0127/2015		013157/11E/15	015964605JJK	DGGIMAR-I-0127/2015-284	6/13/16	Baterias de Plomo-Acido Usadas	C, T	45,160	20,484.5760	M.Rios	10	280	20,204.58	3875
21	DGGIMAR-I-0127/2015		013157/11E/15	015964606JJK	DGGIMAR-I-0127/2015-285	6/14/16	Baterias de Plomo-Acido Usadas	C, T	42,640	19,341.5040	M.Rios	12	336	19,005.50	3876
22	DGGIMAR-I-0127/2015		013157/11E/15	015964584JJK	DGGIMAR-I-0127/2015-286	6/14/16	Baterias de Plomo-Acido Usadas	C, T	34,540	15,667.3440	R. Camacho	11	308	15,359.34	3877
23	DGGIMAR-I-0127/2015		013157/11E/15	015964585JJK	DGGIMAR-I-0127/2015-287	6/15/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R. Camacho	11	308	18,325.89	3878
24	DGGIMAR-I-0127/2015		013157/11E/15	015964607JJK	DGGIMAR-I-0127/2015-288	6/15/16	Baterias de Plomo-Acido Usadas	C, T	42,880	19,450.3680	M.Rios	15	420	19,030.37	3879
25	DGGIMAR-I-0127/2015		013157/11E/15	015964608JJK	DGGIMAR-I-0127/2015-289	6/15/16	Baterias de Plomo-Acido Usadas	C, T	41,040	18,615.7440	M.Rios	9	252	18,363.74	3880
26	DGGIMAR-I-0127/2015		013157/11E/15	015964609JJK	DGGIMAR-I-0127/2015-290	6/16/16	Baterias de Plomo-Acido Usadas	C, T	41,840	18,978.6240	M.Rios	10	280	18,698.62	3881
27	DGGIMAR-I-0127/2015		013157/11E/15	015964586JJK	DGGIMAR-I-0127/2015-291	6/16/16	Baterias de Plomo-Acido Usadas	C, T	42,000	19,051.2000	R. Camacho	13	364	18,687.20	3882
28	DGGIMAR-I-0127/2015		013157/11E/15	015964610JJK	DGGIMAR-I-0127/2015-292	6/17/16	Baterias de Plomo-Acido Usadas	C, T	41,460	18,806.2560	M.Rios	17	476	18,330.26	3883
29	DGGIMAR-I-0127/2015		013157/11E/15	015964611JJK	DGGIMAR-I-0127/2015-293	6/17/16	Baterias de Plomo-Acido Usadas	C, T	44,220	20,058.1920	M.Rios	21	588	19,470.19	3884
30	DGGIMAR-I-0127/2015		013157/11E/15	015964587JJK	DGGIMAR-I-0127/2015-294	6/20/16	Baterias de Plomo-Acido Usadas	C, T	32,600	14,787.3600	R. Camacho	10	280	14,507.36	3885
31	DGGIMAR-I-0127/2015		013157/11E/15	015964612JJK	DGGIMAR-I-0127/2015-295	6/21/16	Baterias de Plomo-Acido Usadas	C, T	44,360	21,121.6960	M.Rios	12	336	20,785.70	3886
32	DGGIMAR-I-0127/2015		013157/11E/15	015964613JJK	DGGIMAR-I-0127/2015-296	6/21/16	Baterias de Plomo-Acido Usadas	C, T	43,100	19,550.1500	M.Rios	15	420	19,130.15	3887
33	DGGIMAR-I-0127/2015		013157/11E/15	015964588JJK	DGGIMAR-I-0127/2015-297	6/22/16	Baterias de Plomo-Acido Usadas	C, T	41,420	18,788.1120	R. Camacho	13	364	18,424.11	3888
34	DGGIMAR-I-0127/2015		013157/11E/15	015964614JJK	DGGIMAR-I-0127/2015-298	6/22/16	Baterias de Plomo-Acido Usadas	C, T	43,020	19,513.8720	M.Rios	16	448	19,065.87	3889
35	DGGIMAR-I-0127/2015		013157/11E/15	015964589JJK	DGGIMAR-I-0127/2015-299	6/23/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R. Camacho	12	336	18,297.89	3890
36	DGGIMAR-I-0127/2015		013157/11E/15	015964616JJK	DGGIMAR-I-0127/2015-300	6/23/16	Baterias de Plomo-Acido Usadas	C, T	40,480	18,361.7280	M.Rios	15	420	17,941.73	3891
37	DGGIMAR-I-0127/2015		013157/11E/15	015964615JJK	DGGIMAR-I-0127/2015-301	6/23/16	Baterias de Plomo-Acido Usadas	C, T	39,960	18,125.8560	M.Rios	10	280	17,845.86	3892
38	DGGIMAR-I-0127/2015		013157/11E/15	015964590JJK	DGGIMAR-I-0127/2015-302	6/24/16	Baterias de Plomo-Acido Usadas	C, T	41,980	19,042.1280	R. Camacho	13	364	18,678.13	3893
39	DGGIMAR-I-0127/2015		013157/11E/15	015964617JJK	DGGIMAR-I-0127/2015-303	6/24/16	Baterias de Plomo-Acido Usadas	C, T	40,440	18,343.5840	M.Rios	10	280	18,063.58	3894
40	DGGIMAR-I-0127/2015		013157/11E/15	015964618JJK	DGGIMAR-I-0127/2015-304	6/27/16	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.9120	M.Rios	12	336	18,678.91	3895
41	DGGIMAR-I-0127/2015		013157/11E/15	015964591JJK	DGGIMAR-I-0127/2015-305	6/27/16	Baterias de Plomo-Acido Usadas	C, T	43,120	19,559.2320	R. Camacho	12	336	19,223.23	3896
42	DGGIMAR-I-0127/2015		013157/11E/15	015964619JJK	DGGIMAR-I-0127/2015-306	6/28/16	Baterias de Plomo-Acido Usadas	C, T	43,340	19,659.0240	M.Rios	13	364	19,295.02	3897
43	DGGIMAR-I-0127/2015		013157/11E/15	015964620JJK	DGGIMAR-I-0127/2015-307	6/28/16	Baterias de Plomo-Acido Usadas	C, T	40,700	18,461.5200	M.Rios	16	448	18,013.52	3898
44	DGGIMAR-I-0127/2015		013157/11E/15	015964592JJK	DGGIMAR-I-0127/2015-308	6/28/16	Baterias de Plomo-Acido Usadas	C, T	25,880	11,739.1680	R. Camacho	6	168	11,571.17	3899
45	DGGIMAR-I-0127/2015		013157/11E/15	015964621JJK	DGGIMAR-I-0127/2015-309	6/29/16	Baterias de Plomo-Acido Usadas	C, T	40,600	18,416.1600	M.Rios	20	560	17,856.16	3900
46	DGGIMAR-I-0127/2015		013157/11E/15	015964593JJK	DGGIMAR-I-0127/2015-310	6/29/16	Baterias de Plomo-Acido Usadas	C, T	40,940	18,570.3840	R. Camacho	16	448	18,122.38	3901
47	DGGIMAR-I-0127/2015		013157/11E/15	015964622JJK	DGGIMAR-I-0127/2015-311	6/30/16	Baterias de Plomo-Acido Usadas	C, T	42,400	19,232.6400	M.Rios	15	420	18,812.64	3902
48	DGGIMAR-I-0127/2015		013157/11E/15	01[5964623JJK	DGGIMAR-I-0127/2015-312	6/30/16	Baterias de Plomo-Acido Usadas	C, T	39,360	17,853.6960	M.Rios	10	280	17,573.70	3903
									1,955,750			623	7,914	870,711.19	
											Kgs Totales a descargar			870,711.19	
											Saldo (Balance) AoC 2015			**9,253,106.18**	

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.

June 2016
Junio 2016

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zurita

15

July 2016
Julio 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964628JJK	DGGIMAR-I-0127/2015-313	7/1/16	Baterias de Plomo-Acido Usadas	C, T	43,220	19,604.5920	R. Camacho	10	280	19,324.59	3904
2	DGGIMAR-I-0127/2015		013157/11E/15	015964624JJK	DGGIMAR-I-0127/2015-314	7/1/16	Baterias de Plomo-Acido Usadas	C, T	42,760	19,395.9360	M. Rios	15	420	18,975.94	3905
3	DGGIMAR-I-0127/2015		013157/11E/15	015964625JJK	DGGIMAR-I-0127/2015-315	7/1/16	Baterias de Plomo-Acido Usadas	C, T	39,780	18,044.2980	M. Rios	10	280	17,764.30	3906
4	DGGIMAR-I-0127/2015		013157/11E/15	015964651JJK	DGGIMAR-I-0127/2015-316	7/5/16	Baterias de Plomo-Acido Usadas	C, T	40,520	18,379.8720	M. Rios	10	280	18,099.87	3907
5	DGGIMAR-I-0127/2015		013157/11E/15	015964627JJK	DGGIMAR-I-0127/2015-317	7/5/16	Baterias de Plomo-Acido Usadas	C, T	39,440	17,889.9840	R. Camacho	15	420	17,469.98	3908
6	DGGIMAR-I-0127/2015		013157/11E/15	015964626JJK	DGGIMAR-I-0127/2015-318	7/5/16	Baterias de Plomo-Acido Usadas	C, T	43,340	19,659.0240	R. Camacho	13	364	19,295.02	3909
7	DGGIMAR-I-0127/2015		013157/11E/15	015964652JJK	DGGIMAR-I-0127/2015-319	7/5/16	Baterias de Plomo-Acido Usadas	C, T	41,720	18,924.1920	M. Rios	13	364	18,560.19	3910
8	DGGIMAR-I-0127/2015		013157/11E/15	015964600JJK	DGGIMAR-I-0127/2015-320	7/6/16	Baterias de Plomo-Acido Usadas	C, T	41,020	18,606.6720	R. Camacho	15	420	18,186.67	3911
9	DGGIMAR-I-0127/2015		013157/11E/15	015964653JJK	DGGIMAR-I-0127/2015-321	7/6/16	Baterias de Plomo-Acido Usadas	C, T	41,420	18,788.1120	M. Rios	13	364	18,424.11	3912
10	DGGIMAR-I-0127/2015		013157/11E/15	015964654JJK	DGGIMAR-I-0127/2015-322	7/7/16	Baterias de Plomo-Acido Usadas	C, T	41,600	18,869.7600	M. Rios	11	308	18,561.76	3913
11	DGGIMAR-I-0127/2015		013157/11E/15	015964655JJK	DGGIMAR-I-0127/2015-323	7/7/16	Baterias de Plomo-Acido Usadas	C, T	38,260	17,354.7360	M. Rios	10	280	17,074.74	3914
12	DGGIMAR-I-0127/2015		013157/11E/15	015964657JJK	DGGIMAR-I-0127/2015-323	7/8/16	Baterias de Plomo-Acido Usadas	C, T	35,980	16,320.5280	M. Rios	13	364	15,956.53	3915
13	DGGIMAR-I-0127/2015		013157/11E/15	015964599JJK	DGGIMAR-I-0127/2015-324	7/8/16	Baterias de Plomo-Acido Usadas	C, T	46,700	13,136.2560	R. Camacho	15	420	12,716.26	3916
14	DGGIMAR-I-0127/2015		013157/11E/15	015964656JJK	DGGIMAR-I-0127/2015-325	7/8/16	Baterias de Plomo-Acido Usadas	C, T	35,040	15,894.1440	M. Rios	11	308	15,586.14	3917
15	DGGIMAR-I-0127/2015		013157/11E/15	015964658JJK	DGGIMAR-I-0127/2015-326	7/11/16	Baterias de Plomo-Acido Usadas	C, T	40,940	18,570.3840	M. Rios	14	392	18,178.38	3918
16	DGGIMAR-I-0127/2015		013157/11E/15	015964598JJK	DGGIMAR-I-0127/2015-327	7/11/16	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.9120	R. Camacho	13	364	18,650.91	3919
17	DGGIMAR-I-0127/2015		013157/11E/15	015964597JJK	DGGIMAR-I-0127/2015-329	7/12/16	Baterias de Plomo-Acido Usadas	C, T	33,740	15,304.4640	R. Camacho	12	336	14,968.46	3920
18	DGGIMAR-I-0127/2015		013157/11E/15	015964659JJK	DGGIMAR-I-0127/2015-330	7/12/16	Baterias de Plomo-Acido Usadas	C, T	43,040	19,522.9440	M. Rios	15	420	19,102.94	3921
19	DGGIMAR-I-0127/2015		013157/11E/15	015964660JJK	DGGIMAR-I-0127/2015-331	7/13/16	Baterias de Plomo-Acido Usadas	C, T	42,420	19,241.7120	M. Rios	16	448	18,793.71	3922
20	DGGIMAR-I-0127/2015		013157/11E/15	015964596JJK	DGGIMAR-I-0127/2015-332	7/14/16	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.5200	R. Camacho	15	420	19,175.52	3923
21	DGGIMAR-I-0127/2015		013157/11E/15	015964595JJK	DGGIMAR-I-0127/2015-333	7/14/16	Baterias de Plomo-Acido Usadas	C, T	41,240	18,706.4640	R. Camacho	14	392	18,314.46	3924
22	DGGIMAR-I-0127/2015		013157/11E/15	015964661JJK	DGGIMAR-I-0127/2015-334	7/14/16	Baterias de Plomo-Acido Usadas	C, T	39,460	17,899.0560	M. Rios	10	280	17,619.06	3925
23	DGGIMAR-I-0127/2015		013157/11E/15	015964662JJK	DGGIMAR-I-0127/2015-335	7/14/16	Baterias de Plomo-Acido Usadas	C, T	41,520	18,833.4720	M. Rios	10	280	18,553.47	3926
24	DGGIMAR-I-0127/2015		013157/11E/15	015964663JJK	DGGIMAR-I-0127/2015-336	7/15/16	Baterias de Plomo-Acido Usadas	C, T	40,640	18,434.3040	M. Rios	13	364	18,070.30	3927
25	DGGIMAR-I-0127/2015		013157/11E/15	015964664JJK	DGGIMAR-I-0127/2015-337	7/15/16	Baterias de Plomo-Acido Usadas	C, T	39,640	17,980.7040	M. Rios	14	392	17,588.70	3928
26	DGGIMAR-I-0127/2015		013157/11E/15	015964594JJK	DGGIMAR-I-0127/2015-338	7/15/16	Baterias de Plomo-Acido Usadas	C, T	43,580	19,767.8880	R. Camacho	14	392	19,375.89	3929
27	DGGIMAR-I-0127/2015		013157/11E/15	015964629JJK	DGGIMAR-I-0127/2015-339	7/18/16	Baterias de Plomo-Acido Usadas	C, T	37,400	16,964.6400	R. Camacho	17	476	16,488.64	3930
28	DGGIMAR-I-0127/2015		013157/11E/15	015964665JJK	DGGIMAR-I-0127/2015-340	7/18/16	Baterias de Plomo-Acido Usadas	C, T	43,260	19,622.7360	M. Rios	12	336	19,286.74	3931
29	DGGIMAR-I-0127/2015		013157/11E/15	015964666JJK	DGGIMAR-I-0127/2015-341	7/19/16	Baterias de Plomo-Acido Usadas	C, T	40,340	18,298.2400	M. Rios	10	280	18,018.24	3932
30	DGGIMAR-I-0127/2015		013157/11E/15	015964630JJK	DGGIMAR-I-0127/2015-342	7/19/16	Baterias de Plomo-Acido Usadas	C, T	44,240	20,067.2640	R. Camacho	12	336	19,731.26	3933
31	DGGIMAR-I-0127/2015		013157/11E/15	015964667JJK	DGGIMAR-I-0127/2015-343	7/20/16	Baterias de Plomo-Acido Usadas	C, T	36,640	16,619.9040	M. Rios	10	280	16,339.90	3934
32	DGGIMAR-I-0127/2015		013157/11E/15	015964631JJK	DGGIMAR-I-0127/2015-344	7/20/16	Baterias de Plomo-Acido Usadas	C, T	38,520	17,472.6720	R. Camacho	12	336	17,136.67	3935
33	DGGIMAR-I-0127/2015		013157/11E/15	015964668JJK	DGGIMAR-I-0127/2015-345	7/20/16	Baterias de Plomo-Acido Usadas	C, T	43,020	19,513.8720	M. Rios	14	392	19,121.87	3936
34	DGGIMAR-I-0127/2015		013157/11E/15	015964669JJK	DGGIMAR-I-0127/2015-346	7/21/16	Baterias de Plomo-Acido Usadas	C, T	42,880	19,450.3680	M. Rios	13	364	19,086.37	3937
35	DGGIMAR-I-0127/2015		013157/11E/15	015964670JJK	DGGIMAR-I-0127/2015-347	7/21/16	Baterias de Plomo-Acido Usadas	C, T	43,020	19,513.8720	M. Rios	14	392	19,121.87	3938
36	DGGIMAR-I-0127/2015		013157/11E/15	015964632JJK	DGGIMAR-I-0127/2015-348	7/21/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R. Camacho	13	364	18,269.89	3939
37	DGGIMAR-I-0127/2015		013157/11E/15	015964683JJK	DGGIMAR-I-0127/2015-349	7/22/16	Baterias de Plomo-Acido Usadas	C, T	41,720	18,924.1920	M. Rios	20	560	18,364.19	3940
38	DGGIMAR-I-0127/2015		013157/11E/15	015964633JJK	DGGIMAR-I-0127/2015-350	7/22/16	Baterias de Plomo-Acido Usadas	C, T	42,420	19,241.7120	R. Camacho	12	336	18,905.71	3941
39	DGGIMAR-I-0127/2015		013157/11E/15	015964674JJK	DGGIMAR-I-0127/2015-351	7/25/16	Baterias de Plomo-Acido Usadas	C, T	43,000	19,504.8000	M. Rios	19	532	18,972.80	3942
40	DGGIMAR-I-0127/2015		013157/11E/15	015964634JJK	DGGIMAR-I-0127/2015-352	7/25/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.4400	R. Camacho	12	336	19,123.44	3943
41	DGGIMAR-I-0127/2015		013157/11E/15	015964675JJK	DGGIMAR-I-0127/2015-353	7/26/16	Baterias de Plomo-Acido Usadas	C, T	45,340	20,566.2240	M. Rios	21	588	19,978.22	3944
42	DGGIMAR-I-0127/2015		013157/11E/15	015964635JJK	DGGIMAR-I-0127/2015-354	7/26/16	Baterias de Plomo-Acido Usadas	C, T	40,880	18,543.1680	R. Camacho	14	392	18,151.17	3945
43	DGGIMAR-I-0127/2015		013157/11E/15	015964671JJK	DGGIMAR-I-0127/2015-355	7/27/16	Baterias de Plomo-Acido Usadas	C, T	36,220	16,429.3920	M. Rios	10	280	16,149.39	3946
44	DGGIMAR-I-0127/2015		013157/11E/15	015964636JJK	DGGIMAR-I-0127/2015-356	7/27/16	Baterias de Plomo-Acido Usadas	C, T	41,440	18,797.1840	R. Camacho	19	532	18,265.18	3947
45	DGGIMAR-I-0127/2015		013157/11E/15	015964672JJK	DGGIMAR-I-0127/2015-357	7/27/16	Baterias de Plomo-Acido Usadas	C, T	38,820	17,608.7520	M. Rios	10	280	17,328.75	3948
46	DGGIMAR-I-0127/2015		013157/11E/15	015964637JJK	DGGIMAR-I-0127/2015-358	7/28/16	Baterias de Plomo-Acido Usadas	C, T	41,520	18,833.4720	R. Camacho	14	392	18,441.47	3949
47	DGGIMAR-I-0127/2015		013157/11E/15	015964676JJK	DGGIMAR-I-0127/2015-359	7/29/16	Baterias de Plomo-Acido Usadas	C, T	44,060	19,985.6160	M. Rios	13	364	19,621.62	3950
48	DGGIMAR-I-0127/2015		013157/11E/15	015964673JJK	DGGIMAR-I-0127/2015-360	7/29/16	Baterias de Plomo-Acido Usadas	C, T	40,040	18,162.1440	M. Rios	13	364	17,798.14	3951
									1,970,900			638	8,104	868,089.48	
												Kgs Totales a descargar		868,089.48	
											Saldo (Balance) AoC 2015			**8,385,016.70**	

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).

528 098.27 29
341 991.22 19

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.

July 2016
Julio 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zorita

August 2016
Agosto 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015	1703-600857	013157/11E/15	015964677JJK	DGGIMAR-I-0127/2015-361	8/1/16	Baterias de Plomo-Acido Usadas	C, T	41,600	18,869.7600	M. Rios	15	420.0	18,449.76	3952
2	DGGIMAR-I-0127/2015	1703-600858	013157/11E/15	015964638JJK	DGGIMAR-I-0127/2015-362	8/1/16	Baterias de Plomo-Acido Usadas	C, T	40,920	18,561.3120	R. Camacho	12	336.0	18,225.31	3953
3	DGGIMAR-I-0127/2015	1703-600864	013157/11E/15	015964678JJK	DGGIMAR-I-0127/2015-363	8/1/16	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.5200	M. Rios	15	420.0	19,175.52	3954
4	DGGIMAR-I-0127/2015	1703-6010093	013157/11E/15	015964560JJK	DGGIMAR-I-0127/2015-364	8/2/16	Baterias de Plomo-Acido Usadas	C, T	40,560	18,398.0160	R. Camacho	14	392.0	18,006.02	3955
5	DGGIMAR-I-0127/2015	1703-6010096	013157/11E/15	015964649JJK	DGGIMAR-I-0127/2015-365	8/3/16	Baterias de Plomo-Acido Usadas	C, T	43,220	19,604.5920	R. Camacho	16	448.0	19,156.59	3956
6	DGGIMAR-I-0127/2015	1703-6010098	013157/11E/15	015964648JJK	DGGIMAR-I-0127/2015-366	8/3/16	Baterias de Plomo-Acido Usadas	C, T	39,920	18,107.7120	R. Camacho	10	280.0	17,827.71	3957
7	DGGIMAR-I-0127/2015	1703-3010109	013157/11E/15	015964679JJK	DGGIMAR-I-0127/2015-367	8/4/16	Baterias de Plomo-Acido Usadas	C, T	43,400	19,686.2400	M. Rios	13	364.0	19,322.24	3958
8	DGGIMAR-I-0127/2015	1703-6010110	013157/11E/15	015964680JJK	DGGIMAR-I-0127/2015-368	8/4/16	Baterias de Plomo-Acido Usadas	C, T	44,860	20,348.4960	M. Rios	18	504.0	19,844.50	3959
9	DGGIMAR-I-0127/2015	1703-6010111	013157/11E/15	015964681JJK	DGGIMAR-I-0127/2015-369	8/4/16	Baterias de Plomo-Acido Usadas	C, T	41,960	19,033.0560	M. Rios	13	364.0	18,669.06	3960
10	DGGIMAR-I-0127/2015	1703-3010117	013157/11E/15	015964647JJK	DGGIMAR-I-0127/2015-370	8/4/16	Baterias de Plomo-Acido Usadas	C, T	39,860	18,080.4960	R. Camacho	14	392.0	17,688.50	3961
11	DGGIMAR-I-0127/2015	1703-3010104	013157/11E/15	015964646JJK	DGGIMAR-I-0127/2015-371	8/5/16	Baterias de Plomo-Acido Usadas	C, T	34,800	15,785.2800	R. Camacho	11	308.0	15,477.28	3962
12	DGGIMAR-I-0127/2015	1703-6010126	013157/11E/15	015964682JJK	DGGIMAR-I-0127/2015-372	8/5/16	Baterias de Plomo-Acido Usadas	C, T	43,060	19,532.0160	M. Rios	10	280.0	19,252.02	3963
13	DGGIMAR-I-0127/2015	1703-6010164	013157/11E/15	015964684JJK	DGGIMAR-I-0127/2015-373	8/8/16	Baterias de Plomo-Acido Usadas	C, T	41,620	18,878.8320	M. Rios	15	420.0	18,458.83	3964
14	DGGIMAR-I-0127/2015	1703-6010166	013157/11E/15	015964645JJK	DGGIMAR-I-0127/2015-374	8/9/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.4400	R. Camacho	14	392.0	19,067.44	3965
15	DGGIMAR-I-0127/2015	1703-6010015	013157/11E/15	015964685JJK	DGGIMAR-I-0127/2015-375	8/9/16	Baterias de Plomo-Acido Usadas	C, T	18,860	8,554.8960	M. Rios	6	168.0	8,386.90	3966
16	DGGIMAR-I-0127/2015	1703-6010019	013157/11E/15	015964686JJK	DGGIMAR-I-0127/2015-376	8/10/16	Baterias de Plomo-Acido Usadas	C, T	43,420	19,696.3120	M. Rios	14	392.0	19,304.31	3967
17	DGGIMAR-I-0127/2015	1703-6010020	013157/11E/15	015964644JJK	DGGIMAR-I-0127/2015-377	8/10/16	Baterias de Plomo-Acido Usadas	C, T	41,200	18,688.3200	R. Camacho	15	420.0	18,268.32	3968
18	DGGIMAR-I-0127/2015	1703-6010178	013157/11E/15	015964643JJK	DGGIMAR-I-0127/2015-378	8/11/16	Baterias de Plomo-Acido Usadas	C, T	42,500	19,278.0000	R. Camacho	13	364.0	18,914.00	3969
19	DGGIMAR-I-0127/2015	1703-6010179	013157/11E/15	015964687JJK	DGGIMAR-I-0127/2015-379	8/11/16	Baterias de Plomo-Acido Usadas	C, T	40,900	18,552.2400	M. Rios	13	364.0	18,188.24	3970
20	DGGIMAR-I-0127/2015	1703-6010180	013157/11E/15	015964688JJK	DGGIMAR-I-0127/2015-380	8/11/16	Baterias de Plomo-Acido Usadas	C, T	41,860	18,987.6960	M. Rios	13	364.0	18,623.70	3971
21	DGGIMAR-I-0127/2015	1703-6010195	013157/11E/15	015964689JJK	DGGIMAR-I-0127/2015-381	8/12/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	M. Rios	10	280.0	18,299.46	3972
22	DGGIMAR-I-0127/2015	1703-6010197	013157/11E/15	015964690JJK	DGGIMAR-I-0127/2015-382	8/12/16	Baterias de Plomo-Acido Usadas	C, T	42,600	19,323.3600	M. Rios	14	392.0	18,931.36	3973
23	DGGIMAR-I-0127/2015	1703-6010198	013157/11E/15	015964642JJK	DGGIMAR-I-0127/2015-383	8/12/16	Baterias de Plomo-Acido Usadas	C, T	44,790	20,316.7440	R. Camacho	14	392.0	19,924.74	3974
24	DGGIMAR-I-0127/2015	1703-6010236	013157/11E/15	015964692JJK	DGGIMAR-I-0127/2015-384	8/15/16	Baterias de Plomo-Acido Usadas	C, T	41,300	18,733.6800	M. Rios	10	280.0	18,453.68	3975
25	DGGIMAR-I-0127/2015	1703-6010235	013157/11E/15	015964691JJK	DGGIMAR-I-0127/2015-385	8/15/16	Baterias de Plomo-Acido Usadas	C, T	41,140	18,661.1040	M. Rios	14	392.0	18,269.10	3976
26	DGGIMAR-I-0127/2015	1703-6010237	013157/11E/15	015964641JJK	DGGIMAR-I-0127/2015-386	8/16/16	Baterias de Plomo-Acido Usadas	C, T	42,080	19,087.4880	R. Camacho	11	308.0	18,779.49	3977
27	DGGIMAR-I-0127/2015		013157/11E/15	015964640JJK	DGGIMAR-I-0127/2015-387	8/16/16	Baterias de Plomo-Acido Usadas	C, T	40,900	18,552.2400	R. Camacho	10	280.0	18,272.24	3978
28	DGGIMAR-I-0127/2015		013157/11E/15	015964693JJK	DGGIMAR-I-0127/2015-388	8/17/16	Baterias de Plomo-Acido Usadas	C, T	41,550	18,847.0800	M. Rios	14	392.0	18,455.08	3979
29	DGGIMAR-I-0127/2015		013157/11E/15	015964694JJK	DGGIMAR-I-0127/2015-389	8/17/16	Baterias de Plomo-Acido Usadas	C, T	45,320	20,557.1520	M. Rios	16	448.0	20,109.15	3980
30	DGGIMAR-I-0127/2015		013157/11E/15	015964639JJK	DGGIMAR-I-0127/2015-390	8/17/16	Baterias de Plomo-Acido Usadas	C, T	42,108	19,100.1890	R. Camacho	14	392.0	18,708.19	3981
31	DGGIMAR-I-0127/2015		013157/11E/15	015964731JJK	DGGIMAR-I-0127/2015-391	8/18/16	Baterias de Plomo-Acido Usadas	C, T	41,400	18,779.0400	R. Camacho	15	420.0	18,359.04	3982
32	DGGIMAR-I-0127/2015		013157/11E/15	015964695JJK	DGGIMAR-I-0127/2015-392	8/18/16	Baterias de Plomo-Acido Usadas	C, T	38,660	17,536.1760	M. Rios	10	280.0	17,256.18	3983
33	DGGIMAR-I-0127/2015		013157/11E/15	015964732JJK	DGGIMAR-I-0127/2015-393	8/19/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.4400	R. Camacho	13	364.0	19,095.44	3984
34	DGGIMAR-I-0127/2015		013157/11E/15	015964701JJK	DGGIMAR-I-0127/2015-394	8/19/16	Baterias de Plomo-Acido Usadas	C, T	40,840	18,525.0240	M. Rios	13	364.0	18,161.02	3985
35	DGGIMAR-I-0127/2015		013157/11E/15	015964702JJK	DGGIMAR-I-0127/2015-395	8/19/16	Baterias de Plomo-Acido Usadas	C, T	39,540	17,935.3440	M. Rios	13	364.0	17,571.34	3986
36	DGGIMAR-I-0127/2015		013157/11E/15	015964696JJK	DGGIMAR-I-0127/2015-396	8/22/16	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.9120	M. Rios	15	420.0	18,594.91	3987
37	DGGIMAR-I-0127/2015		013157/11E/15	015964733JJK	DGGIMAR-I-0127/2015-397	8/22/16	Baterias de Plomo-Acido Usadas	C, T	41,560	18,851.6160	R. Camacho	14	392.0	18,459.62	3988
38	DGGIMAR-I-0127/2015		013157/11E/15	015964734JJK	DGGIMAR-I-0127/2015-398	8/23/16	Baterias de Plomo-Acido Usadas	C, T	41,980	19,042.1280	R. Camacho	14	392.0	18,650.13	3989
39	DGGIMAR-I-0127/2015		013157/11E/15	015964697JJK	DGGIMAR-I-0127/2015-399	8/24/16	Baterias de Plomo-Acido Usadas	C, T	42,680	19,359.6480	M. Rios	14	392.0	18,967.65	3990
40	DGGIMAR-I-0127/2015		013157/11E/15	015964698JJK	DGGIMAR-I-0127/2015-400	8/24/16	Baterias de Plomo-Acido Usadas	C, T	43,320	19,649.9520	M. Rios	15	420.0	19,229.95	3991
41	DGGIMAR-I-0127/2015		013157/11E/15	015964699JJK	DGGIMAR-I-0127/2015-401	8/24/16	Baterias de Plomo-Acido Usadas	C, T	40,080	18,180.2880	M. Rios	14	392.0	17,788.29	3992
42	DGGIMAR-I-0127/2015		013157/11E/15	015964735JJK	DGGIMAR-I-0127/2015-402	8/24/16	Baterias de Plomo-Acido Usadas	C, T	42,720	19,377.7920	R. Camacho	14	392.0	18,985.79	3993
43	DGGIMAR-I-0127/2015		013157/11E/15	015964736JJK	DGGIMAR-I-0127/2015-403	8/25/16	Baterias de Plomo-Acido Usadas	C, T	42,040	19,069.3440	R. Camacho	15	420.0	18,649.34	3994
44	DGGIMAR-I-0127/2015		013157/11E/15	015964700JJK	DGGIMAR-I-0127/2015-404	8/25/16	Baterias de Plomo-Acido Usadas	C, T	43,420	19,695.3120	M. Rios	13	364.0	19,331.31	3995
45	DGGIMAR-I-0127/2015		013157/11E/15	015964703JJK	DGGIMAR-I-0127/2015-405	8/26/16	Baterias de Plomo-Acido Usadas	C, T	40,100	18,189.3600	M. Rios	10	280.0	17,909.36	3996
46	DGGIMAR-I-0127/2015		013157/11E/15	015964704JJK	DGGIMAR-I-0127/2015-406	8/26/16	Baterias de Plomo-Acido Usadas	C, T	39,800	18,053.2800	M. Rios	10	280.0	17,773.28	3997
47	DGGIMAR-I-0127/2015		013157/11E/15	015964737JJK	DGGIMAR-I-0127/2015-407	8/26/16	Baterias de Plomo-Acido Usadas	C, T	42,200	19,141.9200	R. Camacho	14	392.0	18,749.92	3998
48	DGGIMAR-I-0127/2015		013157/11E/15	015964738JJK	DGGIMAR-I-0127/2015-408	8/29/16	Baterias de Plomo-Acido Usadas	C, T	42,000	19,051.2000	R. Camacho	15	420.0	18,631.20	3999
49	DGGIMAR-I-0127/2015		013157/11E/15	015964705JJK	DGGIMAR-I-0127/2015-409	8/29/16	Baterias de Plomo-Acido Usadas	C, T	41,853	18,984.5210	M. Rios	12	336.0	18,648.52	4000
50	DGGIMAR-I-0127/2015		013157/11E/15	015964739JJK	DGGIMAR-I-0127/2015-410	8/30/16	Baterias de Plomo-Acido Usadas	C, T	41,500	18,824.4000	R. Camacho	16	448.0	18,376.40	4001
51	DGGIMAR-I-0127/2015		013157/11E/15	015964706JJK	DGGIMAR-I-0127/2015-411	8/30/16	Baterias de Plomo-Acido Usadas	C, T	43,000	19,504.8000	M. Rios	14	392.0	19,112.80	4002
52	DGGIMAR-I-0127/2015		013157/11E/15	015964707JJK	DGGIMAR-I-0127/2015-412	8/30/16	Baterias de Plomo-Acido Usadas	C, T	42,500	19,278.0000	M. Rios	14	392.0	18,886.00	4003
53	DGGIMAR-I-0127/2015		013157/11E/15	015964740JJK	DGGIMAR-I-0127/2015-413	8/30/16	Baterias de Plomo-Acido Usadas	C, T	44,700	20,275.9200	R. Camacho	11	308.0	19,967.92	4004
54	DGGIMAR-I-0127/2015		013157/11E/15	015964708JJK	DGGIMAR-I-0127/2015-414	8/31/16	Baterias de Plomo-Acido Usadas	C, T	43,500	19,731.6000	M. Rios	13	364.0	19,367.60	4005
									2,194,081			699	8879.0	975,664.14	

Kgs Totales a descargar: 975,664.14

Saldo *(Balance)* **AoC 2015** 7,409,352.56

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).

668,791.11 31
426,240.63 23

August 2016
Agosto 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

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.

Aduro Zurita

September 2016
Septiembre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964717JJK	DGGIMAR-I-0127/2015-415	9/1/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.4800	M.Rios	15	420	18,540.48	4006
2	DGGIMAR-I-0127/2015		013157/11E/15	015964741JJK	DGGIMAR-I-0127/2015-416	9/1/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.4000	R. Camacho	12	336	18,624.40	4007
3	DGGIMAR-I-0127/2015		013157/11E/15	015964709JJK	DGGIMAR-I-0127/2015-417	9/2/16	Baterias de Plomo-Acido Usadas	C, T	40,300	18,280.0800	M.Rios	18	504	17,776.08	4008
4	DGGIMAR-I-0127/2015		013157/11E/15	015964710JJK	DGGIMAR-I-0127/2015-418	9/2/16	Baterias de Plomo-Acido Usadas	C, T	41,200	16,883.0000	M.Rios	12	336	16,547.00	4009
5	DGGIMAR-I-0127/2015		013157/11E/15	015964742JJK	DGGIMAR-I-0127/2015-419	9/2/16	Baterias de Plomo-Acido Usadas	C, T	40,440	18,343.5884	R. Camacho	15	420	17,923.59	4010
6	DGGIMAR-I-0127/2015		013157/11E/15	015964711JJK	DGGIMAR-I-0127/2015-420	9/6/16	Baterias de Plomo-Acido Usadas	C, T	36,250	16,443.0000	M.Rios	11	308	16,135.00	4011
7	DGGIMAR-I-0127/2015		013157/11E/15	015964743JJK	DGGIMAR-I-0127/2015-421	9/7/16	Baterias de Plomo-Acido Usadas	C, T	41,960	19,033.0560	R. Camacho	17	476	18,557.06	4012
8	DGGIMAR-I-0127/2015		013157/11E/15	015964712JJK	DGGIMAR-I-0127/2015-422	9/6/16	Baterias de Plomo-Acido Usadas	C, T	43,130	19,563.7680	M.Rios	14	392	19,171.77	4013
9	DGGIMAR-I-0127/2015		013157/11E/15	015964713JJK	DGGIMAR-I-0127/2015-423	9/7/16	Baterias de Plomo-Acido Usadas	C, T	43,850	19,890.3600	M.Rios	15	420	19,470.36	4014
10	DGGIMAR-I-0127/2015		013157/11E/15	015964714JJK	DGGIMAR-I-0127/2015-424	9/7/16	Baterias de Plomo-Acido Usadas	C, T	43,400	19,686.2400	M.Rios	15	420	19,266.24	4015
11	DGGIMAR-I-0127/2015		013157/11E/15	015964744JJK	DGGIMAR-I-0127/2015-425	9/7/16	Baterias de Plomo-Acido Usadas	C, T	37,500	17,010.0000	R. Camacho	10	280	16,730.00	4016
12	DGGIMAR-I-0127/2015		013157/11E/15	015964747JJK	DGGIMAR-I-0127/2015-426	9/8/16	Baterias de Plomo-Acido Usadas	C, T	40,960	18,579.4560	R. Camacho	15	420	18,159.46	4017
13	DGGIMAR-I-0127/2015		013157/11E/15	015964715JJK	DGGIMAR-I-0127/2015-427	9/9/16	Baterias de Plomo-Acido Usadas	C, T	43,380	19,677.1688	M.Rios	14	392	19,285.17	4018
14	DGGIMAR-I-0127/2015		013157/11E/15	015964716JJK	DGGIMAR-I-0127/2015-428	9/9/16	Baterias de Plomo-Acido Usadas	C, T	39,580	17,953.4880	M.Rios	16	448	17,505.49	4019
15	DGGIMAR-I-0127/2015		013157/11E/15	015964748JJK	DGGIMAR-I-0127/2015-429	9/9/16	Baterias de Plomo-Acido Usadas	C, T	41,340	18,751.8240	M.Rios	14	392	18,359.82	4020
16	DGGIMAR-I-0127/2015		013157/11E/15	015964749JJK	DGGIMAR-I-0127/2015-430	9/13/16	Baterias de Plomo-Acido Usadas	C, T	43,600	19,776.9600	M.Rios	18	504	19,272.96	4021
17	DGGIMAR-I-0127/2015		013157/11E/15	015964750JJK	DGGIMAR-I-0127/2015-431	9/13/16	Baterias de Plomo-Acido Usadas	C, T	41,680	18,906.0480	R. Camacho	14	392	18,514.05	4022
18	DGGIMAR-I-0127/2015		013157/11E/15	015964718JJK	DGGIMAR-I-0127/2015-432	9/13/16	Baterias de Plomo-Acido Usadas	C, T	44,420	20,148.9120	M.Rios	13	364	19,784.91	4023
19	DGGIMAR-I-0127/2015		013157/11E/15	015964719JJK	DGGIMAR-I-0127/2015-433	9/13/16	Baterias de Plomo-Acido Usadas	C, T	43,260	19,622.7360	M.Rios	14	392	19,756.91	4024
20	DGGIMAR-I-0127/2015		013157/11E/15	015964720JJK	DGGIMAR-I-0127/2015-434	9/14/16	Baterias de Plomo-Acido Usadas	C, T	40,240	18,252.8640	M.Rios	11	308	19,314.74	4025
21	DGGIMAR-I-0127/2015		013157/11E/15	015964721JJK	DGGIMAR-I-0127/2015-435	9/14/16	Baterias de Plomo-Acido Usadas	C, T	40,980	18,588.5280	M.Rios	11	308	17,944.86	4026
22	DGGIMAR-I-0127/2015		013157/11E/15	015964722JJK	DGGIMAR-I-0127/2015-436	9/14/16	Baterias de Plomo-Acido Usadas	C, T	41,730	18,928.7280	M.Rios	13	364	18,224.53	4027
23	DGGIMAR-I-0127/2015		013157/11E/15	015964777JJK	DGGIMAR-I-0127/2015-437	9/14/16	Baterias de Plomo-Acido Usadas	C, T	41,560	18,851.6160	R. Camacho	13	364	18,564.73	4028
24	DGGIMAR-I-0127/2015		013157/11E/15	015964723JJK	DGGIMAR-I-0127/2015-438	9/15/16	Baterias de Plomo-Acido Usadas	C, T	41,130	18,656.5680	M.Rios	12	336	18,515.62	4029
25	DGGIMAR-I-0127/2015		013157/11E/15	015964776JJK	DGGIMAR-I-0127/2015-439	9/15/16	Baterias de Plomo-Acido Usadas	C, T	42,380	19,223.5680	R. Camacho	12	336	18,320.57	4030
26	DGGIMAR-I-0127/2015		013157/11E/15	015964778JJK	DGGIMAR-I-0127/2015-440	9/19/16	Baterias de Plomo-Acido Usadas	C, T	35,020	15,885.0720	R. Camacho	9	252	18,971.57	4031
27	DGGIMAR-I-0127/2015		013157/11E/15	015964780JJK	DGGIMAR-I-0127/2015-441	9/20/16	Baterias de Plomo-Acido Usadas	C, T	35,660	16,175.3760	R. Camacho	12	336	15,549.07	4032
28	DGGIMAR-I-0127/2015		013157/11E/15	015964779JJK	DGGIMAR-I-0127/2015-442	9/20/16	Baterias de Plomo-Acido Usadas	C, T	41,940	19,023.9840	R. Camacho	16	448	15,727.38	4033
29	DGGIMAR-I-0127/2015		013157/11E/15	015964725JJK	DGGIMAR-I-0127/2015-443	9/21/16	Baterias de Plomo-Acido Usadas	C, T	40,640	18,434.3040	M.Rios	13	364	18,659.98	4034
30	DGGIMAR-I-0127/2015		013157/11E/15	015964724JJK	DGGIMAR-I-0127/2015-444	9/21/16	Baterias de Plomo-Acido Usadas	C, T	41,780	18,951.4080	M.Rios	15	420	18,014.30	4035
31	DGGIMAR-I-0127/2015		013157/11E/15	015964781JJK	DGGIMAR-I-0127/2015-445	9/21/16	Baterias de Plomo-Acido Usadas	C, T	42,940	19,477.5840	R. Camacho	13	364	18,587.41	4036
32	DGGIMAR-I-0127/2015		013157/11E/15	015964782JJK	DGGIMAR-I-0127/2015-446	9/22/16	Baterias de Plomo-Acido Usadas	C, T	41,978	19,041.2210	R. Camacho	13	364	18,677.22	4037
33	DGGIMAR-I-0127/2015		013157/11E/15	015964726JJK	DGGIMAR-I-0127/2015-447	9/20/16	Baterias de Plomo-Acido Usadas	C, T	43,100	19,550.1600	M.Rios	21	588	18,962.16	4038
34	DGGIMAR-I-0127/2015		013157/11E/15	015964727JJK	DGGIMAR-I-0127/2015-448	9/20/16	Baterias de Plomo-Acido Usadas	C, T	43,720	19,831.3920	M.Rios	15	420	19,411.39	4039
35	DGGIMAR-I-0127/2015		013157/11E/15	015964730JJK	DGGIMAR-I-0127/2015-449	9/23/16	Baterias de Plomo-Acido Usadas	C, T	39,540	17,935.3440	M.Rios	12	336	17,599.34	4040
36	DGGIMAR-I-0127/2015		013157/11E/15	015964729JJK	DGGIMAR-I-0127/2015-450	9/23/16	Baterias de Plomo-Acido Usadas	C, T	42,420	19,241.7120	M.Rios	11	308	18,933.71	4041
37	DGGIMAR-I-0127/2015		013157/11E/15	015964745JJK	DGGIMAR-I-0127/2015-451	9/23/16	Baterias de Plomo-Acido Usadas	C, T	42,860	19,441.2960	R. Camacho	13	364	19,077.30	4042
38	DGGIMAR-I-0127/2015		013157/11E/15	015964746JJK	DGGIMAR-I-0127/2015-452	9/23/16	Baterias de Plomo-Acido Usadas	C, T	44,680	20,266.8480	R. Camacho	16	448	19,818.85	4043
39	DGGIMAR-I-0127/2015		013157/11E/15	015964783JJK	DGGIMAR-I-0127/2015-453	9/26/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.8000	R. Camacho	14	392	18,568.80	4044
40	DGGIMAR-I-0127/2015		013157/11E/15	015964728JJK	DGGIMAR-I-0127/2015-454	9/27/16	Baterias de Plomo-Acido Usadas	C, T	43,340	19,659.0240	M.Rios	16	448	19,211.02	4045
41	DGGIMAR-I-0127/2015		013157/11E/15	015964784JJK	DGGIMAR-I-0127/2015-455	9/27/16	Baterias de Plomo-Acido Usadas	C, T	39,740	18,026.0640	R. Camacho	13	364	17,662.06	4046
42	DGGIMAR-I-0127/2015		013157/11E/15	015964752JJK	DGGIMAR-I-0127/2015-456	9/28/16	Baterias de Plomo-Acido Usadas	C, T	41,890	19,001.3040	M.Rios	10	280	18,721.30	4047
43	DGGIMAR-I-0127/2015		013157/11E/15	015964751JJK	DGGIMAR-I-0127/2015-457	9/28/16	Baterias de Plomo-Acido Usadas	C, T	42,800	19,414.0800	M.Rios	12	336	19,078.08	4048
44	DGGIMAR-I-0127/2015		013157/11E/15	015964785JJK	DGGIMAR-I-0127/2015-458	9/28/16	Baterias de Plomo-Acido Usadas	C, T	41,190	18,683.7840	R. Camacho	15	420	18,263.78	4049
45	DGGIMAR-I-0127/2015		013157/11E/15	015964786JJK	DGGIMAR-I-0127/2015-459	9/29/16	Baterias de Plomo-Acido Usadas	C, T	42,800	19,414.0800	R. Camacho	17	476	18,938.08	4050
46	DGGIMAR-I-0127/2015		013157/11E/15	015964753JJK	DGGIMAR-I-0127/2015-460	9/29/16	Baterias de Plomo-Acido Usadas	C, T	40,980	18,588.5280	M.Rios	21	588	18,000.53	4051
47	DGGIMAR-I-0127/2015		013157/11E/15	015964787JJK	DGGIMAR-I-0127/2015-461	9/30/16	Baterias de Plomo-Acido Usadas	C, T	42,960	19,486.6560	R. Camacho	11	308	19,178.66	4052
48	DGGIMAR-I-0127/2015		013157/11E/15	015964754JJK	DGGIMAR-I-0127/2015-462	9/30/16	Baterias de Plomo-Acido Usadas	C, T	41,150	18,665.6400	M.Rios	12	336	18,329.64	4053
49	DGGIMAR-I-0127/2015		013157/11E/15	015964788JJK	DGGIMAR-I-0127/2015-463	9/30/16	Baterias de Plomo-Acido Usadas	C, T	41,460	18,806.2560	R. Camacho	13	364	18,442.26	4054
									1,992,458			662	8,409	884,109.20	
											Kgs Totales a descargar			884,109.20	
											Saldo (Balance) AoC 2015			6,525,243.36	

519,793.41 23
382,856.27 21

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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September 2016
Septiembre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zúñiga

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October 2016
Octubre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964755JJK	DGGIMAR-I-0127/2015-464	10/3/16	Baterias de Plomo-Acido Usadas	C, T	41,870	18,992.2320	M. Rios	10	280	18,712.23	4055
2	DGGIMAR-I-0127/2015		013157/11E/15	015964756JJK	DGGIMAR-I-0127/2015-465	10/3/16	Baterias de Plomo-Acido Usadas	C, T	40,560	18,398.0160	M. Rios	14	392	18,006.02	4056
3	DGGIMAR-I-0127/2015		013157/11E/15	015964789JJK	DGGIMAR-I-0127/2015-466	10/3/16	Baterias de Plomo-Acido Usadas	C, T	42,920	19,668.5120	R. Camacho	17	476	19,192.51	4057
4	DGGIMAR-I-0127/2015		013157/11E/15	015964791JJK	DGGIMAR-I-0127/2015-467	10/4/16	Baterias de Plomo-Acido Usadas	C, T	43,160	19,577.3776	R. Camacho	10	280	19,297.38	4058
5	DGGIMAR-I-0127/2015		013157/11E/15	015964790JJK	DGGIMAR-I-0127/2015-468	10/4/16	Baterias de Plomo-Acido Usadas	C, T	41,850	18,983.1600	R. Camacho	10	280	18,703.16	4059
6	DGGIMAR-I-0127/2015		013157/11E/15	015964757JJK	DGGIMAR-I-0127/2015-469	10/5/16	Baterias de Plomo-Acido Usadas	C, T	39,470	17,903.5920	M. Rios	15	420	17,483.59	4060
7	DGGIMAR-I-0127/2015		013157/11E/15	015964792JJK	DGGIMAR-I-0127/2015-470	10/5/16	Baterias de Plomo-Acido Usadas	C, T	44,820	20,330.3520	R. Camacho	13	364	19,966.35	4061
8	DGGIMAR-I-0127/2015		013157/11E/15	015964758JJK	DGGIMAR-I-0127/2015-471	10/6/16	Baterias de Plomo-Acido Usadas	C, T	41,640	18,887.9040	M. Rios	13	364	18,523.90	4062
9	DGGIMAR-I-0127/2015		013157/11E/15	015964793JJK	DGGIMAR-I-0127/2015-472	10/6/16	Baterias de Plomo-Acido Usadas	C, T	42,060	19,078.4160	R. Camacho	17	476	18,602.42	4063
10	DGGIMAR-I-0127/2015		013157/11E/15	015964759JJK	DGGIMAR-I-0127/2015-473	10/7/16	Baterias de Plomo-Acido Usadas	C, T	43,560	19,758.8160	M. Rios	15	420	19,338.82	4064
11	DGGIMAR-I-0127/2015		013157/11E/15	015964794JJK	DGGIMAR-I-0127/2015-474	10/7/16	Baterias de Plomo-Acido Usadas	C, T	43,850	19,885.8240	R. Camacho	13	364	19,521.82	4065
12	DGGIMAR-I-0127/2015		013157/11E/15	015964760JJK	DGGIMAR-I-0127/2015-475	10/7/16	Baterias de Plomo-Acido Usadas	C, T	40,800	18,506.8800	M. Rios	15	420	18,086.88	4066
13	DGGIMAR-I-0127/2015		013157/11E/15	015964795JJK	DGGIMAR-I-0127/2015-476	10/7/16	Baterias de Plomo-Acido Usadas	C, T	42,640	19,341.5040	R. Camacho	11	308	19,033.50	4067
14	DGGIMAR-I-0127/2015		013157/11E/15	015964761JJK	DGGIMAR-I-0127/2015-477	10/10/16	Baterias de Plomo-Acido Usadas	C, T	31,940	14,487.9840	M. Rios	14	392	14,095.98	4068
15	DGGIMAR-I-0127/2015		013157/11E/15	015964762JJK	DGGIMAR-I-0127/2015-478	10/10/16	Baterias de Plomo-Acido Usadas	C, T	40,860	18,534.0960	M. Rios	14	392	18,142.10	4069
16	DGGIMAR-I-0127/2015		013157/11E/15	015964763JJK	DGGIMAR-I-0127/2015-479	10/10/16	Baterias de Plomo-Acido Usadas	C, T	40,940	18,570.3840	M. Rios	14	392	18,178.38	4070
17	DGGIMAR-I-0127/2015		013157/11E/15	015964764JJK	DGGIMAR-I-0127/2015-480	10/11/16	Baterias de Plomo-Acido Usadas	C, T	40,760	18,488.7360	M. Rios	13	364	18,124.74	4071
18	DGGIMAR-I-0127/2015		013157/11E/15	015964796JJK	DGGIMAR-I-0127/2015-481	10/12/16	Baterias de Plomo-Acido Usadas	C, T	43,640	19,795.1040	R. Camacho	14	392	19,403.10	4072
19	DGGIMAR-I-0127/2015		013157/11E/15	015964797JJK	DGGIMAR-I-0127/2015-482	10/12/16	Baterias de Plomo-Acido Usadas	C, T	44,310	20,099.0160	R. Camacho	13	364	19,735.02	4073
20	DGGIMAR-I-0127/2015		013157/11E/15	015964765JJK	DGGIMAR-I-0127/2015-483	10/13/16	Baterias de Plomo-Acido Usadas	C, T	40,460	18,352.6560	M. Rios	11	308	18,044.66	4074
21	DGGIMAR-I-0127/2015		013157/11E/15	015964766JJK	DGGIMAR-I-0127/2015-484	10/13/16	Baterias de Plomo-Acido Usadas	C, T	41,480	1,885.3280	M. Rios	10	280	1,605.33	4075
22	DGGIMAR-I-0127/2015		013157/11E/15	015964798JJK	DGGIMAR-I-0127/2015-485	10/14/16	Baterias de Plomo-Acido Usadas	C, T	40,380	18,316.3680	R. Camacho	12	336	17,980.37	4076
23	DGGIMAR-I-0127/2015		013157/11E/15	015964767JJK	DGGIMAR-I-0127/2015-486	10/14/16	Baterias de Plomo-Acido Usadas	C, T	41,410	18,783.5760	M. Rios	10	280	18,503.58	4077
24	DGGIMAR-I-0127/2015		013157/11E/15	015964768JJK	DGGIMAR-I-0127/2015-487	10/14/16	Baterias de Plomo-Acido Usadas	C, T	43,120	19,559.2320	M. Rios	16	448	19,111.23	4078
25	DGGIMAR-I-0127/2015		013157/11E/15	015964799JJK	DGGIMAR-I-0127/2015-488	10/17/16	Baterias de Plomo-Acido Usadas	C, T	39,130	17,749.3680	R. Camacho	12	336	17,413.37	4079
26	DGGIMAR-I-0127/2015		013157/11E/15	015964769JJK	DGGIMAR-I-0127/2015-489	10/17/16	Baterias de Plomo-Acido Usadas	C, T	40,480	18,361.7280	M. Rios	12	336	18,025.73	4080
27	DGGIMAR-I-0127/2015		013157/11E/15	015964770JJK	DGGIMAR-I-0127/2015-490	10/17/16	Baterias de Plomo-Acido Usadas	C, T	40,120	18,198.4320	M. Rios	16	448	17,750.43	4081
28	DGGIMAR-I-0127/2015		013157/11E/15	015964800JJK	DGGIMAR-I-0127/2015-491	10/18/16	Baterias de Plomo-Acido Usadas	C, T	42,960	19,486.6560	R. Camacho	15	420	19,066.66	4082
29	DGGIMAR-I-0127/2015		013157/11E/15	015964771JJK	DGGIMAR-I-0127/2015-492	10/18/16	Baterias de Plomo-Acido Usadas	C, T	40,180	18,225.6480	M. Rios	13	364	17,861.65	4083
30	DGGIMAR-I-0127/2015		013157/11E/15	015964772JJK	DGGIMAR-I-0127/2015-493	10/19/16	Baterias de Plomo-Acido Usadas	C, T	41,220	18,697.3920	M. Rios	12	336	18,361.39	4084
31	DGGIMAR-I-0127/2015		013157/11E/15	015964773JJK	DGGIMAR-I-0127/2015-494	10/19/16	Baterias de Plomo-Acido Usadas	C, T	30,460	13,816.6560	M. Rios	13	364	13,452.66	4085
32	DGGIMAR-I-0127/2015		013157/11E/15	015964870JJK	DGGIMAR-I-0127/2015-495	10/20/16	Baterias de Plomo-Acido Usadas	C, T	43,320	19,649.9520	R. Camacho	14	392	19,257.95	4086
33	DGGIMAR-I-0127/2015		013157/11E/15	015964774JJK	DGGIMAR-I-0127/2015-496	10/20/16	Baterias de Plomo-Acido Usadas	C, T	40,940	18,570.3840	M. Rios	12	336	18,234.38	4087
34	DGGIMAR-I-0127/2015		013157/11E/15	015964775JJK	DGGIMAR-I-0127/2015-497	10/21/16	Baterias de Plomo-Acido Usadas	C, T	40,760	18,488.7360	M. Rios	16	448	18,040.74	4088
35	DGGIMAR-I-0127/2015		013157/11E/15	015964869JJK	DGGIMAR-I-0127/2015-498	10/21/16	Baterias de Plomo-Acido Usadas	C, T	41,220	18,697.3920	R. Camacho	10	280	18,417.39	4089
36	DGGIMAR-I-0127/2015		013157/11E/15	015964801JJK	DGGIMAR-I-0127/2015-499	10/24/16	Baterias de Plomo-Acido Usadas	C, T	42,900	19,459.4400	M. Rios	23	644	18,815.44	4090
37	DGGIMAR-I-0127/2015		013157/11E/15	015964868JJK	DGGIMAR-I-0127/2015-500	10/24/16	Baterias de Plomo-Acido Usadas	C, T	43,180	19,586.4480	R. Camacho	14	392	19,194.45	4091
38	DGGIMAR-I-0127/2015		013157/11E/15	015964867JJK	DGGIMAR-I-0127/2015-501	10/24/16	Baterias de Plomo-Acido Usadas	C, T	43,540	19,749.7440	R. Camacho	14	392	19,357.74	4092
39	DGGIMAR-I-0127/2015		013157/11E/15	015964866JJK	DGGIMAR-I-0127/2015-502	10/25/16	Baterias de Plomo-Acido Usadas	C, T	41,680	18,906.0480	R. Camacho	14	392	18,514.05	4093
40	DGGIMAR-I-0127/2015		013157/11E/15	015964802JJK	DGGIMAR-I-0127/2015-503	10/25/16	Baterias de Plomo-Acido Usadas	C, T	41,840	18,978.6240	M. Rios	15	420	18,558.62	4094
41	DGGIMAR-I-0127/2015		013157/11E/15	015964865JJK	DGGIMAR-I-0127/2015-504	10/26/16	Baterias de Plomo-Acido Usadas	C, T	40,880	18,543.1680	R. Camacho	15	420	18,123.17	4095
42	DGGIMAR-I-0127/2015		013157/11E/15	015964803JJK	DGGIMAR-I-0127/2015-505	10/26/16	Baterias de Plomo-Acido Usadas	C, T	44,020	19,967.4720	M. Rios	24	672	19,295.47	4096
43	DGGIMAR-I-0127/2015		013157/11E/15	015964804JJK	DGGIMAR-I-0127/2015-506	10/27/16	Baterias de Plomo-Acido Usadas	C, T	42,820	19,423.1520	M. Rios	14	392	19,031.15	4097
44	DGGIMAR-I-0127/2015		013157/11E/15	015964863JJK	DGGIMAR-I-0127/2015-507	10/27/16	Baterias de Plomo-Acido Usadas	C, T	42,780	19,405.0080	M. Rios	13	364	19,041.01	4098
45	DGGIMAR-I-0127/2015		013157/11E/15	015964805JJK	DGGIMAR-I-0127/2015-508	10/28/16	Baterias de Plomo-Acido Usadas	C, T	43,400	19,686.2400	M. Rios	15	420	19,266.24	4099
46	DGGIMAR-I-0127/2015		013157/11E/15	015964806JJK	DGGIMAR-I-0127/2015-509	10/28/16	Baterias de Plomo-Acido Usadas	C, T	42,740	19,386.8640	M. Rios	13	364	19,022.86	4100
47	DGGIMAR-I-0127/2015		013157/11E/15	015964862JJK	DGGIMAR-I-0127/2015-510	10/28/16	Baterias de Plomo-Acido Usadas	C, T	30,360	13,771.2960	R. Camacho	9	252	13,519.30	4101
48	DGGIMAR-I-0127/2015		013157/11E/15	015964807JJK	DGGIMAR-I-0127/2015-511	10/31/16	Baterias de Plomo-Acido Usadas	C, T	42,120	19,105.6320	M. Rios	15	420	18,685.63	4102
49	DGGIMAR-I-0127/2015		013157/11E/15	015964808JJK	DGGIMAR-I-0127/2015-512	10/31/16	Baterias de Plomo-Acido Usadas	C, T	41,300	18,733.6800	M. Rios	12	336	18,397.68	4103
									1,980,980			659	8,371	863,385.99	

Kgs Totales a descargar 863,385.99

Saldo (Balance) AoC 2015 **5,661,857.36**

527,788.52 30
354,299.71 19

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,

22

October 2016
Octubre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

accurate and complete.

Battery & Components, Inc. dba Commercial Battery

Ramon Castañares / President

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

Arturo Zurita

November 2016
Noviembre 2016

No. / Nº	No. Autorizacion MEXICO / SEMARNAT Authorization	Pedimento Importacion / Import Document (MX)	No. Autorización Exportación USA / No. Acknowledgment	# Manifiesto Americano / Uniform Hazardous Waste Manifest Number	# Manifiesto Mexicano / Mexican manifest Number	Fecha de Cruce / Export Date	Residuo Peligroso / Hazardous Waste Name (SLABs)	Clave CRETIB / HazWaste Classification	Cantidad (lbs) / Quantity (lbs)	Cantidad Kgs / Quantity (Kgs)	Transportista / Transporter Name	# bultos / bundles	Tara Tarima / Pallet Tare	Cantidad Neta en lbs / Net Quantity (Kgs)	Observ / Referencias / Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015964861JJK	DGGIMAR-I-0127/2015-513	11/1/16	Baterias de Plomo-Acido Usadas	C, T	40,800	18,506.8800	R. Camacho	16	448	18,058.88	4104
2	DGGIMAR-I-0127/2015		013157/11E/15	015964860JJK	DGGIMAR-I-0127/2015-514	11/1/16	Baterias de Plomo-Acido Usadas	C, T	42,080	19,087.4880	R. Camacho	23	644	18,443.49	4105
3	DGGIMAR-I-0127/2015		013157/11E/15	015964809JJK	DGGIMAR-I-0127/2015-515	11/3/16	Baterias de Plomo-Acido Usadas	C, T	40,420	18,334.5120	M. Rios	13	364	17,970.51	4106
4	DGGIMAR-I-0127/2015		013157/11E/15	015964810JJK	DGGIMAR-I-0127/2015-516	11/3/16	Baterias de Plomo-Acido Usadas	C, T	42,600	19,323.3600	M. Rios	17	476	18,847.36	4107
5	DGGIMAR-I-0127/2015		013157/11E/15	015964859JJK	DGGIMAR-I-0127/2015-517	11/3/16	Baterias de Plomo-Acido Usadas	C, T	44,080	19,994.6880	R. Camacho	13	364	19,630.69	4108
6	DGGIMAR-I-0127/2015		013157/11E/15	015964858JJK	DGGIMAR-I-0127/2015-518	11/4/16	Baterias de Plomo-Acido Usadas	C, T	42,110	19,101.0960	R. Camacho	13	364	18,737.10	4109
7	DGGIMAR-I-0127/2015		013157/11E/15	015964811JJK	DGGIMAR-I-0127/2015-519	11/4/16	Baterias de Plomo-Acido Usadas	C, T	40,580	18,407.0880	M. Rios	12	336	18,071.09	4110
8	DGGIMAR-I-0127/2015		013157/11E/15	015964857JJK	DGGIMAR-I-0127/2015-520	11/4/16	Baterias de Plomo-Acido Usadas	C, T	41,180	18,679.2480	R. Camacho	10	280	18,399.25	4111
9	DGGIMAR-I-0127/2015		013157/11E/15	015964813JJK	DGGIMAR-I-0127/2015-521	11/7/16	Baterias de Plomo-Acido Usadas	C, T	42,480	19,268.9280	M. Rios	14	392	18,876.93	4112
10	DGGIMAR-I-0127/2015		013157/11E/15	015964812JJK	DGGIMAR-I-0127/2015-522	11/7/16	Baterias de Plomo-Acido Usadas	C, T	42,140	19,114.7040	M. Rios	10	280	18,834.70	4113
11	DGGIMAR-I-0127/2015		013157/11E/15	015964856JJK	DGGIMAR-I-0127/2015-523	11/8/16	Baterias de Plomo-Acido Usadas	C, T	42,640	19,341.5040	R. Camacho	16	448	18,893.50	4114
12	DGGIMAR-I-0127/2015		013157/11E/15	015964855JJK	DGGIMAR-I-0127/2015-524	11/8/16	Baterias de Plomo-Acido Usadas	C, T	41,640	18,887.9040	R. Camacho	18	504	18,383.90	4115
13	DGGIMAR-I-0127/2015		013157/11E/15	015964814JJK	DGGIMAR-I-0127/2015-525	11/8/16	Baterias de Plomo-Acido Usadas	C, T	43,220	19,604.5920	M. Rios	14	392	19,212.59	4116
14	DGGIMAR-I-0127/2015		013157/11E/15	015964815JJK	DGGIMAR-I-0127/2015-526	11/9/16	Baterias de Plomo-Acido Usadas	C, T	40,600	18,416.1600	M. Rios	13	364	18,052.16	4117
15	DGGIMAR-I-0127/2015		013157/11E/15	015964854JJK	DGGIMAR-I-0127/2015-527	11/9/16	Baterias de Plomo-Acido Usadas	C, T	41,790	18,955.9440	R. Camacho	18	504	18,451.94	4118
16	DGGIMAR-I-0127/2015		013157/11E/15	015964816JJK	DGGIMAR-I-0127/2015-528	11/10/16	Baterias de Plomo-Acido Usadas	C, T	40,260	18,261.9360	M. Rios	12	336	17,925.94	4119
17	DGGIMAR-I-0127/2015		013157/11E/15	015964817JJK	DGGIMAR-I-0127/2015-529	11/10/16	Baterias de Plomo-Acido Usadas	C, T	43,160	19,577.3760	M. Rios	17	476	19,101.38	4120
18	DGGIMAR-I-0127/2015		013157/11E/15	015964853JJK	DGGIMAR-I-0127/2015-530	11/10/16	Baterias de Plomo-Acido Usadas	C, T	41,940	19,023.9840	R. Camacho	14	392	18,631.98	4121
19	DGGIMAR-I-0127/2015		013157/11E/15	015964818JJK	DGGIMAR-I-0127/2015-531	11/10/06	Baterias de Plomo-Acido Usadas	C, T	24,880	11,285.5860	M. Rios	8	224	11,061.59	4122
20	DGGIMAR-I-0127/2015		013157/11E/15	015964819JJK	DGGIMAR-I-0127/2015-532	11/14/16	Baterias de Plomo-Acido Usadas	C, T	43,180	19,586.4480	M. Rios	14	392	19,194.45	4123
21	DGGIMAR-I-0127/2015		013157/11E/15	015964820JJK	DGGIMAR-I-0127/2015-533	11/14/16	Baterias de Plomo-Acido Usadas	C, T	44,070	19,990.1520	M. Rios	15	420	19,570.15	4124
22	DGGIMAR-I-0127/2015		013157/11E/15	015964852JJK	DGGIMAR-I-0127/2015-534	11/14/16	Baterias de Plomo-Acido Usadas	C, T	40,180	18,225.6480	R. Camacho	16	448	17,777.65	4125
23	DGGIMAR-I-0127/2015		013157/11E/15	015964880JJK	DGGIMAR-I-0127/2015-535	11/15/16	Baterias de Plomo-Acido Usadas	C, T	41,080	18,633.8880	R. Camacho	14	392	18,241.89	4126
24	DGGIMAR-I-0127/2015		013157/11E/15	015964881JJK	DGGIMAR-I-0127/2015-536	11/16/16	Baterias de Plomo-Acido Usadas	C, T	41,450	18,801.7200	R. Camacho	13	364	18,437.72	4127
25	DGGIMAR-I-0127/2015		013157/11E/15	015964821JJK	DGGIMAR-I-0127/2015-537	11/16/16	Baterias de Plomo-Acido Usadas	C, T	41,100	18,642.9600	M. Rios	13	364	18,278.96	4128
26	DGGIMAR-I-0127/2015		013157/11E/15	015964822JJK	DGGIMAR-I-0127/2015-538	11/16/16	Baterias de Plomo-Acido Usadas	C, T	42,260	19,169.1360	M. Rios	14	392	18,777.14	4129
27	DGGIMAR-I-0127/2015		013157/11E/15	015964823JJK	DGGIMAR-I-0127/2015-539	11/17/16	Baterias de Plomo-Acido Usadas	C, T	41,580	18,860.6880	M. Rios	13	364	18,496.69	4130
28	DGGIMAR-I-0127/2015		013157/11E/15	015964824JJK	DGGIMAR-I-0127/2015-540	11/17/16	Baterias de Plomo-Acido Usadas	C, T	42,540	19,296.1440	M. Rios	10	280	19,016.14	4131
29	DGGIMAR-I-0127/2015		013157/11E/15	015964825JJK	DGGIMAR-I-0127/2015-541	11/17/16	Baterias de Plomo-Acido Usadas	C, T	43,000	19,504.8000	M. Rios	14	392	19,112.80	4132
30	DGGIMAR-I-0127/2015		013157/11E/15	015964826JJK	DGGIMAR-I-0127/2015-542	11/18/16	Baterias de Plomo-Acido Usadas	C, T	34,520	15,658.2720	M. Rios	12	336	15,322.27	4133
31	DGGIMAR-I-0127/2015		013157/11E/15	015964827JJK	DGGIMAR-I-0127/2015-543	11/18/16	Baterias de Plomo-Acido Usadas	C, T	43,200	19,595.5200	M. Rios	13	364	19,231.52	4134
32	DGGIMAR-I-0127/2015		013157/11E/15	015964882JJK	DGGIMAR-I-0127/2015-544	11/22/16	Baterias de Plomo-Acido Usadas	C, T	43,660	19,804.1760	R. Camacho	14	392	19,412.18	4135
33	DGGIMAR-I-0127/2015		013157/11E/15	015964828JJK	DGGIMAR-I-0127/2015-545	11/22/16	Baterias de Plomo-Acido Usadas	C, T	41,940	19,023.9840	M. Rios	9	252	18,771.98	4136
34	DGGIMAR-I-0127/2015		013157/11E/15	015964829JJK	DGGIMAR-I-0127/2015-546	11/22/16	Baterias de Plomo-Acido Usadas	C, T	42,820	19,423.1520	M. Rios	14	392	19,031.15	4137
35	DGGIMAR-I-0127/2015		013157/11E/15	015964883JJK	DGGIMAR-I-0127/2015-547	11/22/16	Baterias de Plomo-Acido Usadas	C, T	43,400	19,686.2400	R. Camacho	16	448	19,238.24	4138
36	DGGIMAR-I-0127/2015		013157/11E/15	015964830JJK	DGGIMAR-I-0127/2015-548	11/23/16	Baterias de Plomo-Acido Usadas	C, T	41,760	18,942.3360	M. Rios	10	280	18,662.34	4139
37	DGGIMAR-I-0127/2015		013157/11E/15	015964831JJK	DGGIMAR-I-0127/2015-549	11/23/16	Baterias de Plomo-Acido Usadas	C, T	42,560	19,305.2160	M. Rios	15	420	18,885.22	4140
38	DGGIMAR-I-0127/2015		013157/11E/15	015964832JJK	DGGIMAR-I-0127/2015-550	11/23/16	Baterias de Plomo-Acido Usadas	C, T	44,220	20,058.1920	M. Rios	14	392	19,666.19	4141
39	DGGIMAR-I-0127/2015		013157/11E/15	015964833JJK	DGGIMAR-I-0127/2015-551	11/23/16	Baterias de Plomo-Acido Usadas	C, T	41,980	19,042.1280	M. Rios	12	336	18,706.13	4142
40	DGGIMAR-I-0127/2015		013157/11E/15	015964834JJK	DGGIMAR-I-0127/2015-552	11/23/16	Baterias de Plomo-Acido Usadas	C, T	39,480	17,908.1280	M. Rios	12	336	17,572.13	4143
41	DGGIMAR-I-0127/2015		013157/11E/15	015964884JJK	DGGIMAR-I-0127/2015-553	11/23/16	Baterias de Plomo-Acido Usadas	C, T	40,880	18,543.1680	R. Camacho	10	280	18,263.17	4144
42	DGGIMAR-I-0127/2015		013157/11E/15	015964885JJK	DGGIMAR-I-0127/2015-554	11/25/16	Baterias de Plomo-Acido Usadas	C, T	42,620	19,332.4320	R. Camacho	16	448	18,884.43	4145
43	DGGIMAR-I-0127/2015		013157/11E/15	015964886JJK	DGGIMAR-I-0127/2015-555	11/25/16	Baterias de Plomo-Acido Usadas	C, T	40,780	18,476.8080	R. Camacho	15	420	18,056.81	4146
44	DGGIMAR-I-0127/2015		013157/11E/15	015964835JJK	DGGIMAR-I-0127/2015-556	11/28/16	Baterias de Plomo-Acido Usadas	C, T	42,780	19,405.0080	M. Rios	15	420	18,985.01	4147
45	DGGIMAR-I-0127/2015		013157/11E/15	015964887JJK	DGGIMAR-I-0127/2015-557	11/28/16	Baterias de Plomo-Acido Usadas	C, T	37,070	16,814.9520	R. Camacho	11	308	16,506.95	4148
46	DGGIMAR-I-0127/2015		013157/11E/15	015964871JJK	DGGIMAR-I-0127/2015-558	11/29/16	Baterias de Plomo-Acido Usadas	C, T	40,980	18,588.5280	R. Camacho	12	336	18,252.53	4149
47	DGGIMAR-I-0127/2015		013157/11E/15	015964872JJK	DGGIMAR-I-0127/2015-559	11/29/16	Baterias de Plomo-Acido Usadas	C, T	37,910	17,195.9760	R. Camacho	12	336	16,859.98	4150
48	DGGIMAR-I-0127/2015		013157/11E/15	015964836JJK	DGGIMAR-I-0127/2015-[illegible]36	11/30/16	Baterias de Plomo-Acido Usadas	C, T	42,000	19,051.2000	M. Rios	13	364	18,687.20	4151
49	DGGIMAR-I-0127/2015		013157/11E/15	015964873JJK	DGGIMAR-I-0127/2015-561	11/30/16	Baterias de Plomo-Acido Usadas	C, T	34,560	15,676.4160	R. Camacho	16	448	15,228.42	4152
50	DGGIMAR-I-0127/2015		013157/11E/15	015964874JJK	DGGIMAR-I-0127/2015-562	11/30/16	Baterias de Plomo-Acido Usadas	C, T	40,540	18,388.9440	R. Camacho	17	476	17,912.94	4153
									2,058,700			685	8,701	914,625.34	

Kgs Totales a descargar 914,625.34

Saldo (Balance) Abt 2015 **4,747,232.02**

513 921.71 26
400 703.63 22

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.

November 2016
Noviembre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
Nº	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 (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References

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

25

December 2016
Diciembre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
1	DGGIMAR-I-0127/2015		013157/11E/15	015 964 837 JJK	DGGIMAR-I-0127/2015-563	12/1/16	Baterias de Plomo-Acido Usadas	C, T	41,610	18,874.2960	M. Rios	13	364.0	18,510.30	4154
2	DGGIMAR-I-0127/2015		013157/11E/15	015 964 875 JJK	DGGIMAR-I-0127/2015-564	12/1/16	Baterias de Plomo-Acido Usadas	C, T	40,480	18,361.7280	R. Camacho	20	560.0	17,801.73	4155
3	DGGIMAR-I-0127/2015		013157/11E/15	015 964 876 JJK	DGGIMAR-I-0127/2015-565	12/1/16	Baterias de Plomo-Acido Usadas	C, T	39,320	17,835.5520	R. Camacho	20	560.0	17,275.55	4156
4	DGGIMAR-I-0127/2015		013157/11E/15	015 964 838 JJK	DGGIMAR-I-0127/2015-566	12/2/16	Baterias de Plomo-Acido Usadas	C, T	40,740	18,479.6640	M. Rios	10	280.0	18,199.66	4157
5	DGGIMAR-I-0127/2015		013157/11E/15	015 964 839 JJK	DGGIMAR-I-0127/2015-567	12/2/16	Baterias de Plomo-Acido Usadas	C, T	40,640	18,434.3040	M. Rios	14	392.0	18,042.30	4158
6	DGGIMAR-I-0127/2015		013157/11E/15	015 964 840 JJK	DGGIMAR-I-0127/2015-568	12/2/16	Baterias de Plomo-Acido Usadas	C, T	44,140	20,021.9040	R. Camacho	22	616.0	19,405.90	4159
7	DGGIMAR-I-0127/2015		013157/11E/15	015 964 841 JJK	DGGIMAR-I-0127/2015-569	12/5/16	Baterias de Plomo-Acido Usadas	C, T	41,160	18,670.1760	M. Rios	11	308.0	18,362.18	4160
8	DGGIMAR-I-0127/2015		013157/11E/15	015 964 842 JJK	DGGIMAR-I-0127/2015-570	12/5/16	Baterias de Plomo-Acido Usadas	C, T	40,700	18,461.5200	M. Rios	14	392.0	18,069.52	4161
9	DGGIMAR-I-0127/2015		013157/11E/15	015 964 877 JJK	DGGIMAR-I-0127/2015-571	12/5/16	Baterias de Plomo-Acido Usadas	C, T	41,800	18,960.4800	R. Camacho	8	224.0	18,736.48	4162
10	DGGIMAR-I-0127/2015		013157/11E/15	015 964 843 JJK	DGGIMAR-I-0127/2015-572	12/5/16	Baterias de Plomo-Acido Usadas	C, T	41,740	18,933.2640	M. Rios	16	448.0	18,485.26	4163
11	DGGIMAR-I-0127/2015		013157/11E/15	015 964 844 JJK	DGGIMAR-I-0127/2015-573	12/6/16	Baterias de Plomo-Acido Usadas	C, T	37,860	17,173.2960	M. Rios	17	476.0	16,697.30	4164
12	DGGIMAR-I-0127/2015		013157/11E/15	015 964 878 JJK	DGGIMAR-I-0127/2015-574	12/6/16	Baterias de Plomo-Acido Usadas	C, T	41,700	18,915.1200	R. Camacho	13	364.0	18,551.12	4165
13	DGGIMAR-I-0127/2015		013157/11E/15	015 964 845 JJK	DGGIMAR-I-0127/2015-575	12/7/16	Baterias de Plomo-Acido Usadas	C, T	41,520	18,833.4720	M. Rios	17	476.0	18,357.47	4166
14	DGGIMAR-I-0127/2015		013157/11E/15	015 964 846 JJK	DGGIMAR-I-0127/2015-576	12/7/16	Baterias de Plomo-Acido Usadas	C, T	39,850	18,975.9600	M. Rios	13	364.0	18,611.96	4167
15	DGGIMAR-I-0127/2015		013157/11E/15	015 964 847 JJK	DGGIMAR-I-0127/2015-577	12/8/16	Baterias de Plomo-Acido Usadas	C, T	39,820	18,062.2530	M. Rios	12	336.0	17,726.25	4168
16	DGGIMAR-I-0127/2015		013157/11E/15	015 964 879 JJK	DGGIMAR-I-0127/2015-578	12/8/16	Baterias de Plomo-Acido Usadas	C, T	42,440	19,250.7840	R. Camacho	14	392.0	18,858.78	4169
17	DGGIMAR-I-0127/2015		013157/11E/15		DGGIMAR-I-0127/2015-579	12/8/16	Baterias de Plomo-Acido Usadas	C, T	44,160	20,030.9760	M. Rios	15	420.0	19,610.98	4170
18	DGGIMAR-I-0127/2015		013157/11E/15		DGGIMAR-I-0127/2015-580	12/9/16	Baterias de Plomo-Acido Usadas	C, T	41,820	18,969.5520	R. Camacho	13	364.0	18,605.55	4171
19	DGGIMAR-I-0127/2015		013157/11E/15	015 964 850 JJK	DGGIMAR-I-0127/2015-581	12/9/16	Baterias de Plomo-Acido Usadas	C, T	41,000	18,597.6000	M. Rios	12	336.0	18,261.60	4172
20	DGGIMAR-I-0127/2015		013157/11E/15	015 964 848 JJK	DGGIMAR-I-0127/2015-582	12/9/16	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.9120	M. Rios	10	280.0	18,734.91	4173
21	DGGIMAR-I-0127/2015		013157/11E/15		DGGIMAR-I-0127/2015-583	12/12/16	Baterias de Plomo-Acido Usadas	C, T	42,080	19,087.4880	R. Camacho	14	392.0	18,695.49	4174
22	DGGIMAR-I-0127/2015		013157/11E/15	015 964 911 JJK	DGGIMAR-I-0127/2015-584	12/12/16	Baterias de Plomo-Acido Usadas	C, T	44,160	20,030.9760	R. Camacho	10	280.0	19,750.98	4175
23	DGGIMAR-I-0127/2015		013157/11E/15	015 964 888 JJK	DGGIMAR-I-0127/2015-585	12/12/16	Baterias de Plomo-Acido Usadas	C, T	44,886	20,360.2900	M. Rios	10	280.0	20,080.29	4176
24	DGGIMAR-I-0127/2015		013157/11E/15	015 964 912 JJK	DGGIMAR-I-0127/2015-586	12/13/16	Baterias de Plomo-Acido Usadas	C, T	40,420	18,334.5120	R. Camacho	12	336.0	17,998.51	4177
25	DGGIMAR-I-0127/2015		013157/11E/15	015 964 913 JJK	DGGIMAR-I-0127/2015-587	12/14/16	Baterias de Plomo-Acido Usadas	C, T	41,660	18,896.9760	R. Camacho	17	476.0	18,420.98	4178
26	DGGIMAR-I-0127/2015		013157/11E/15	015 964 889 JJK	DGGIMAR-I-0127/2015-588	12/14/16	Baterias de Plomo-Acido Usadas	C, T	41,920	19,014.9120	M. Rios	13	364.0	18,650.91	4179
27	DGGIMAR-I-0127/2015		013157/11E/15	015 964 890 JJK	DGGIMAR-I-0127/2015-589	12/14/16	Baterias de Plomo-Acido Usadas	C, T	42,000	19,051.2000	M. Rios	13	364.0	18,687.20	4180
28	DGGIMAR-I-0127/2015		013157/11E/15	015 964 891 JJK	DGGIMAR-I-0127/2015-590	12/14/16	Baterias de Plomo-Acido Usadas	C, T	42,110	19,101.0960	M. Rios	14	392.0	18,709.10	4181
29	DGGIMAR-I-0127/2015		013157/11E/15	015 964 914 JJK	DGGIMAR-I-0127/2015-591	12/14/16	Baterias de Plomo-Acido Usadas	C, T	43,360	19,668.0960	R. Camacho	14	392.0	19,276.10	4182
30	DGGIMAR-I-0127/2015		013157/11E/15		DGGIMAR-I-0127/2015-592	12/14/16	Baterias de Plomo-Acido Usadas	C, T	42,700	19,368.7200	R. Camacho	15	420.0	18,948.72	4183
31	DGGIMAR-I-0127/2015		013157/11E/15	015 964 892 JJK	DGGIMAR-I-0127/2015-593	12/15/16	Baterias de Plomo-Acido Usadas	C, T	43,620	19,786.0320	M. Rios	19	532.0	19,254.03	4184
32	DGGIMAR-I-0127/2015		013157/11E/15	015 964 917 JJK	DGGIMAR-I-0127/2015-594	12/15/16	Baterias de Plomo-Acido Usadas	C, T	41,040	18,615.7440	R. Camacho	10	280.0	18,335.74	4185
33	DGGIMAR-I-0127/2015		013157/11E/15	015 964 893 JJK	DGGIMAR-I-0127/2015-595	12/16/16	Baterias de Plomo-Acido Usadas	C, T	43,420	19,695.3120	M. Rios	15	420.0	19,275.31	4186
34	DGGIMAR-I-0127/2015		013157/11E/15	015 964 894 JJK	DGGIMAR-I-0127/2015-596	12/16/16	Baterias de Plomo-Acido Usadas	C, T	42,710	19,373.2560	M. Rios	17	476.0	18,897.26	4187
35	DGGIMAR-I-0127/2015		013157/11E/15	015 964 918 JJK	DGGIMAR-I-0127/2015-597	12/16/16	Baterias de Plomo-Acido Usadas	C, T	42,820	19,423.1520	R. Camacho	11	308.0	19,115.15	4188
36	DGGIMAR-I-0127/2015		013157/11E/15	015 964 895 JJK	DGGIMAR-I-0127/2015-598	12/16/16	Baterias de Plomo-Acido Usadas	C, T	40,800	18,506.8800	R. Camacho	10	280.0	18,226.88	4189
									1,504,126			498	13,944	669,227.46	
													Kgs Totales a descargar	669,227.46	
													Saldo **(Balance) AoC 2016**	**4,728,346.81**	

37	DGGIMAR-I-0127/2015		013157/11E/15	015 964 919 JJK	DGGIMAR-I-0108/2016-001	12/19/16	Baterias de Plomo-Acido Usadas	C, T	35,020	15,885.0720	R. Camacho	11	308.0	15,577.07	4190
38	DGGIMAR-I-0127/2015		013157/11E/15	015 964 897 JJK	DGGIMAR-I-0108/2016-002	12/20/16	Baterias de Plomo-Acido Usadas	C, T	43,340	19,659.0240	M. Rios	12	336.0	19,323.02	4191
39	DGGIMAR-I-0127/2015		013157/11E/15	015 964 920 JJK	DGGIMAR-I-0108/2016-003	12/20/16	Baterias de Plomo-Acido Usadas	C, T	40,300	18,280.0800	R. Camacho	13	364.0	17,916.08	4192
40	DGGIMAR-I-0127/2015		013157/11E/15	015 964 921 JJK	DGGIMAR-I-0108/2016-004	12/21/16	Baterias de Plomo-Acido Usadas	C, T	40,620	18,425.2320	R. Camacho	12	336.0	18,089.23	4193
41	DGGIMAR-I-0127/2015		013157/11E/15	015 964 931 JJK	DGGIMAR-I-0108/2016-005	12/21/16	Baterias de Plomo-Acido Usadas	C, T	42,040	19,069.3440	M. Rios	14	392.0	18,677.34	4194
1	DGGIMAR-I-0108/2016		014938/9E/16	015 964 922 JJK	DGGIMAR-I-0108/2016-006	12/22/16	Baterias de Plomo-Acido Usadas	C, T	41,660	18,896.9760	R. Camacho	14	392.0	18,504.98	4195
2	DGGIMAR-I-0108/2016		014938/9E/16	015 964 932 JJK	DGGIMAR-I-0108/2016-007	12/22/16	Baterias de Plomo-Acido Usadas	C, T	43,420	19,695.3120	M. Rios	14	392.0	19,303.31	4196
3	DGGIMAR-I-0108/2016		014938/9E/16	015 964 933 JJK	DGGIMAR-I-0108/2016-008	12/22/16	Baterias de Plomo-Acido Usadas	C, T	42,700	19,368.7200	M. Rios	17	476.0	18,892.72	4197
4	DGGIMAR-I-0108/2016		014938/9E/16	015 964 923 JJK	DGGIMAR-I-0108/2016-009	12/23/16	Baterias de Plomo-Acido Usadas	C, T	42,820	19,423.1520	R. Camacho	14	392.0	19,031.15	4198
5	DGGIMAR-I-0108/2016		014938/9E/16	015 964 934 JJK	DGGIMAR-I-0108/2016-010	12/23/16	Baterias de Plomo-Acido Usadas	C, T	40,550	18,393.4800	M. Rios	19	532.0	17,861.48	4199
6	DGGIMAR-I-0108/2016		014938/9E/16	015 964 935 JJK	DGGIMAR-I-0108/2016-011	12/23/16	Baterias de Plomo-Acido Usadas	C, T	42,440	19,250.7840	M. Rios	14	392.0	18,858.78	4200
7	DGGIMAR-I-0108/2016		014938/9E/16	015 964 936 JJK	DGGIMAR-I-0108/2016-012	12/27/16	Baterias de Plomo-Acido Usadas	C, T	43,690	19,817.7840	M. Rios	13	364.0	19,453.78	4201
8	DGGIMAR-I-0108/2016		014938/9E/16	015 964 924 JJK	DGGIMAR-I-0108/2016-013	12/27/16	Baterias de Plomo-Acido Usadas	C, T	42,420	19,241.7120	R. Camacho	15	420.0	18,821.71	4202
9	DGGIMAR-I-0108/2016		014938/9E/16	015 964 937 JJK	DGGIMAR-I-0108/2016-014	12/28/16	Baterias de Plomo-Acido Usadas	C, T	43,560	19,758.8160	M. Rios	13	364.0	19,394.82	4203
10	DGGIMAR-I-0108/2016		014938/9E/16	015 964 939 JJK	DGGIMAR-I-0108/2016-015	12/28/16	Baterias de Plomo-Acido Usadas	C, T	41,880	18,996.7680	M. Rios	16	448.0	18,548.77	4204
11	DGGIMAR-I-0108/2016		014938/9E/16	015 964 940 JJK	DGGIMAR-I-0108/2016-016	12/28/16	Baterias de Plomo-Acido Usadas	C, T	39,960	18,125.8560	M. Rios	20	560.0	17,565.86	4205

December 2016
Diciembre 2016

No.	No. Autorizacion MEXICO	Pedimento Importacion	No. Autorización Exportación USA	# Manifiesto Americano	# Manifiesto Mexicano	Fecha de Cruce	Residuo Peligroso	Clave CRETIB	Cantidad (lbs)	Cantidad Kgs	Transportista	# bultos	Tara Tarima	Cantidad Neta en lbs	Observ / Referencias
N°	SEMARNAT Authorization	Import Document (MX)	No. Acknowledgment	Uniform Hazardous Waste Manifest Number	Mexican manifest Number	Export Date	Hazardous Waste Name (SLABs)	HazWaste Classification	Quantity (lbs)	Quantity (Kgs)	Transporter Name	bundles	Pallet Tare	Net Quantity (Kgs)	Notes / References
12	DGGIMAR-I-0108/2016		014938/9E/16	015 964 925 JJK	DGGIMAR-I-0108/2016-017	12/28/16	Baterias de Plomo-Acido Usadas	C, T	41,540	18,842.5440	R. Camacho	12	336.0	18,506.54	4206
13	DGGIMAR-I-0108/2016		014938/9E/16	015 964 926 JJK	DGGIMAR-I-0108/2016-018	12/20/16	Baterias de Plomo-Acido Usadas	C, T	4,207	18,515.9520	R. Camacho	12	336.0	18,179.95	4207
14	DGGIMAR-I-0108/2016		014938/9E/16	015 964 927 JJK	DGGIMAR-I-0108/2016-019	12/29/16	Baterias de Plomo-Acido Usadas	C, T	41,820	18,969.5520	R. Camacho	14	392.0	18,577.55	4208
15	DGGIMAR-I-0108/2016		014938/9E/16	015 964 898 JJK	DGGIMAR-I-0108/2016-020	12/29/16	Baterias de Plomo-Acido Usadas	C, T	44,840	20,339.4240	M. Rios	14	392.0	19,947.42	4209
16	DGGIMAR-I-0108/2016		014938/9E/16	015 964 928 JJK	DGGIMAR-I-0108/2016-021	12/30/16	Baterias de Plomo-Acido Usadas	C, T	40,820	18,515.9520	R. Camacho	12	336.0	18,179.95	4210
17	DGGIMAR-I-0108/2016		014938/9E/16	015 964 899 JJK	DGGIMAR-I-0108/2016-022	12/30/16	Baterias de Plomo-Acido Usadas	C, T	43,360	19,668.0960	M. Rios	13	364.0	19,304.10	4211
18	DGGIMAR-I-0108/2016		014938/9E/16	015 964 929 JJK	DGGIMAR-I-0108/2016-023	12/30/16	Baterias de Plomo-Acido Usadas	C, T	42,320	19,196.3520	R. Camacho	12	336.0	18,860.35	4212
									925,327			320	4064.8	427,375.98	
												Kgs Totales a descargar		427,375.98	
												Saldo	**(Balance) AoC 2016**	**14,572,624.02**	

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).

R 2	227,131.41	12
R 1	371,223.79	20
C 1	298,003.66	16
C 2	200,244.56	11

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

27

PRESS FIRMLY TO SEAL

PRESS FIRMLY TO SEAL

UNITED STATES POSTAL SERVICE

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FROM: (PLEASE PRINT) PHONE 619 661 0380

B&C, Inc Battery & Components
6930 Camino Maquiladora
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San Diego CA 92154

PAYMENT BY ACCOUNT (if applicable)

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PO ZIP Code	Scheduled Delivery Date (MM/DD/YY)	Postage	
91910	5/27/2017	$ 23.75	
Date Accepted (MM/DD/YY)	Scheduled Delivery Time	Insurance Fee	COD Fee
5/26/17	☐ 10:30 AM ☐ 3:00 PM ☒ 12 NOON	$ —	$ —
Time Accepted	10:30 AM Delivery Fee	Return Receipt Fee	Live Animal Transportation Fee
12:22 ☐ AM ☐ PM	$ —	$ —	$
Weight ☐ Flat Rate	Sunday/Holiday Premium Fee	Total Postage & Fees	
lbs. 1.4 oz	$ —		

DELIVERY (POSTAL S

Delivery Attempt (MM/DD/YY

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