

# International Cleanup of the Coasts and Rivers of Peru 2011 Results

**Aquatic ecosystem cleanup (September 16, 17, 18 and October 1 and 2)**

*If we can prevent trash from reaching our sources of water, it will save thousands of lives,  
including yours...*

Benefiting 10 regions, 17 Localities, and 33 Ecosystems



*Figure 1- Map of Peru- Benefiting Departments (from North to South): Tumbes, Piura, La Libertad, Ucajali, Ancash, Lima, Callao, Ica, Cusco, Arequipa, Moquegua*

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**Department of Piura**

**Community of Paita:** Toril Beach- September 17

**Community of Sechura:** Media Luna, Blanca, and Chulliyachen Beaches- September 16

**Department of La Libertad**

**Community of Trujillo:** Huanchaco Beach- September 17

**Community of Chicama:** Malabrigo Beach- September 17

**Department of Ancash**

**Community of Huarney:** Tuquillo Beach- September 17

**Community of Chimbote:** Florida, La Libertad, Trapecio Beaches and the Beach Zone of PetroPerú–Sima- September 17

**Department of Lima**

**Community of Chancay:** Chorrillos Beach and the Port of Chancay- September 17

**Community of Supe:** The Island and Bay of Supe- September 17

**City of Lima (Rímac):** Rímac River (Cantagallo)- October 2

**Community of Pucusana:** Pucusana Bay- September 17

**Province of Callao**

**Community of Chucuito:** Carpayo Beach- September 17

**Community of La Punta:** Arenilla and Guiligan Beaches- October 1

**Department of Ica**

**Community of Pisco:** San Andrés, Punta Rocas, Chaco, and Pisco Beaches- September 17

**Department of Arequipa**

**Community of Mollendo:** First, Second, and Third Beaches- September 17

**Community of Matarani:** The Wharf of El Faro- September 18

**Department of Moquegua**

**Community of Ilo:** Ilo Pier- September 17

**Department of Cusco**

**Community of Machu Picchu:** Vilcanota, Aguas Calientes, Alcomayo Rivers- September 18

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**Department of Ucayali**

**Community of Yarinococha:** Native Community of San Francisco- September 17

**Department of Tumbes**

**City of Tumbes:** Cleanup part of the city's anniversary celebrations- November 19

**Department of Lima**

**Community of Santa Rosa:** Playa Grande- October 20

**Community of Ancón** Las Conchitas- October 25

**Community of Villa El Salvador-** October 15

**Community of Costa Verde**

**Province of Callao**

**Community of Márquez-** Marquez Beach- November 5

**Community of Ventanilla-** Costa Azul Beach- October 29

**Community of La Perla-** October 15

**Department of Pucallpa**

**Port Callao-** October 1

*The Launching of (17 Sept) ICC Peru Campaign was declared an official State event by the Foreign Ministry on 16 September 2011.*

**International Cleanup of the Coasts and Rivers of Peru 2011  
National Results**



	Cleanup Date	Zone Name	Site Name	Land Cleanups			
				Number of People	Weight of Debris Collected kg	Distance Cleaned km	Number of Bags Filled
1	16/09/2011	Sechura and Bayovar, Piura	Blanca, Media Luna, Chulyache Beaches (Piura)	180	7548	3	750
2	17/09/2011	Chimbote, Ancash	Florida, La Libertad, Trapecio, and PetroPerú Sima Beaches (Chimbote)	400	8000	2	800
3	18/09/2011	Machu Picchu, Cusco	Vilcanota, Aguas Calientes, Alcomayo Rivers (MachuPicchu)	263	8000	41	800
4	17/09/2011	Chicuito, Callao	Carpayo Beach (Callao)	1500	45000	0.5	4500
5	02/10/2011	Cantagallo, Rímac, Lima	Rímac River (Lima)	50	600	1	60
6	17/09/2011	Chicama, La Libertad	Malabrigo Beach (La Libertad)	560	4500	5	450
7	17/09/2011	Ilo, Moquegua	Boca del Rio Beach (Ilo)	160	2300	2.5	230
8	9/17-18/11	Mollendo and Mantarani, Arequipa	1st, 2nd, 3rd Beaches and El Faro Wharf (Arequipa)	230	1220	4	183
9	17/09/2011	Pisco, Ica	San Andrés, Punta Rocas, Chaco, and Pisco Beaches (Pisco)	549	5764	4	580
10	17/09/2011	Supe, Lima	Supe Island beach and Bay (Lima Region)	180	10940	2.8	1900
11	17/09/2011	Chancay, Lima	Chorrillos Beach and Port of Chancay (Lima Region)	275	2587	0.65	2587
12	17/09/2011	Yarinacocha, Ucayali	Native Community of San Francisco (Ucayali)	50	600	0.5	60
13	17/09/2011	Paita, Piura	Toril Beach (Paita)	600	3742	1	375
14	17/09/2011	Huanchaco, La Libertad	Trujillo Beach (La Libertad)	150	800	10	80
15	17/09/2011	Huarmey, Ancash	Tuquillo Beach (Ancash)	45	900	8	90
16	17/09/2011	Pucusana, Lima	Pucusana Bay (Lima)	109	516	1.4	51
17	05/11/2011	Márquez, Callao	Marquez Beach (Callao)	50	1500	1	100
18	29/10/2011	Ventanilla, Callao	Costa Azul Beach (Callao)	1200	42000	2	1500
19	15/10/2011	Villa El Salvador, Lima	Barlovento Beach (Lima)	250	30000	1	600
20	25/10/2011	Ancón, Lima	Las Conchitas Beach (Lima)	250	3500	1.2	350
21	20/10/2011	Santa Rosa, Lima	Playa Grande beach (Lima)	200	2000	1.5	400
22	29/10/2011	La Perla, Callao	La Perla Beach (Callao)	110	1000	0.5	100

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23	01/01/1900	Yarinacocha, Ucayali	Callao Port (Lagoon) (Ucayali)	50	1000	0.5	100
24	19/11/2011	Tumbes Region	Caleta Grau Beach (Tumbes)	77	650	2	70
25	19/11/2011	Tumbes Region	Zorritos Beach (Tumbes)	165	1500	3.5	92
26	19/11/2011	Tumbes Region	Acapulco Beach (Tumbes)	77	750	1.5	84
27	17/09/2011	La Punta, Callao	Arenilla, Guiligan (Callao)	28	226	1.3	220
		<b>TOTAL</b>		<b>7758</b>	<b>187143</b>	<b>102.05</b>	<b>17112</b>

**Percentages of Cleanup Participation by Site  
National Data (%)**

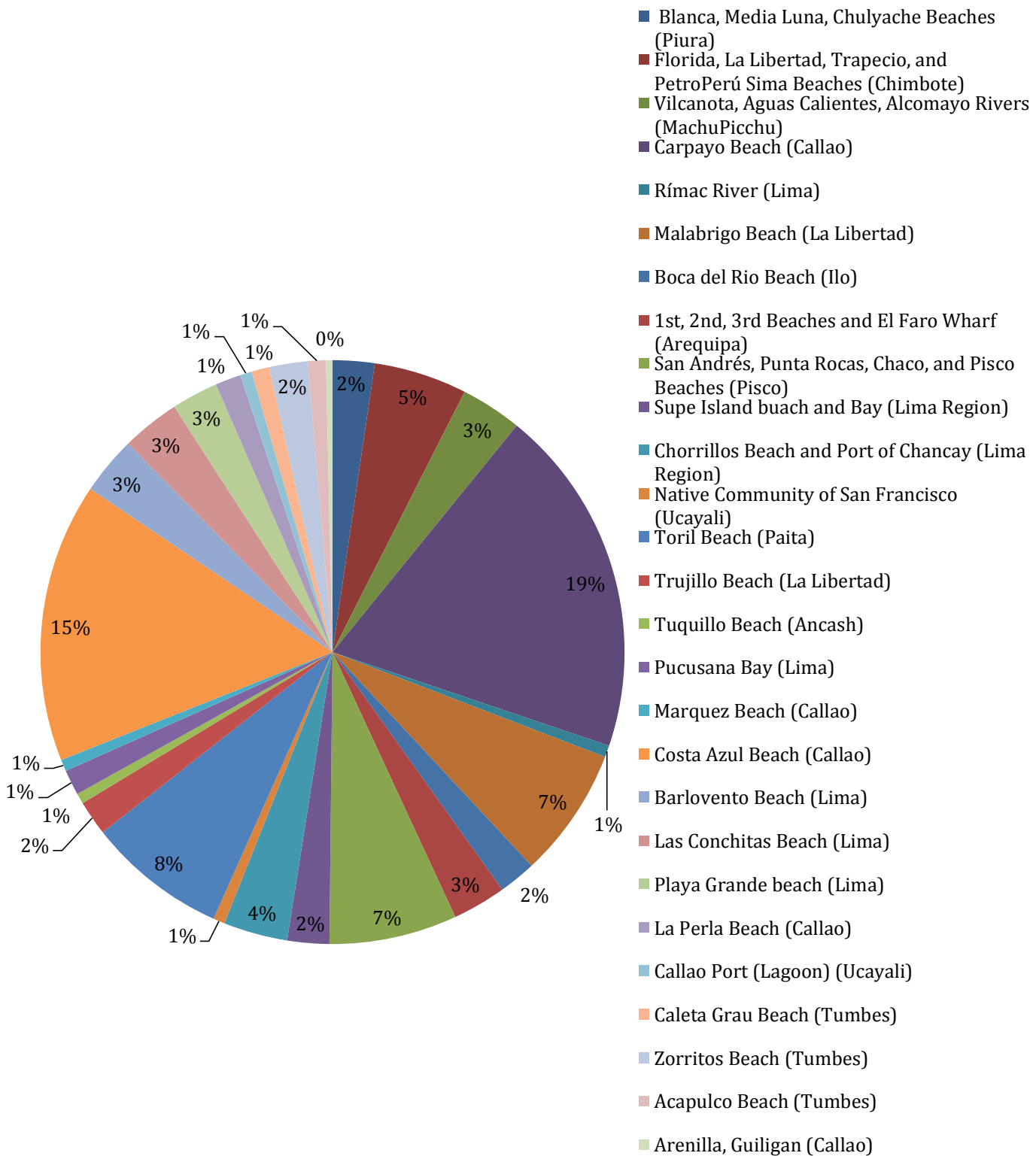


Figure 2 – Total volunteer data

## National Results

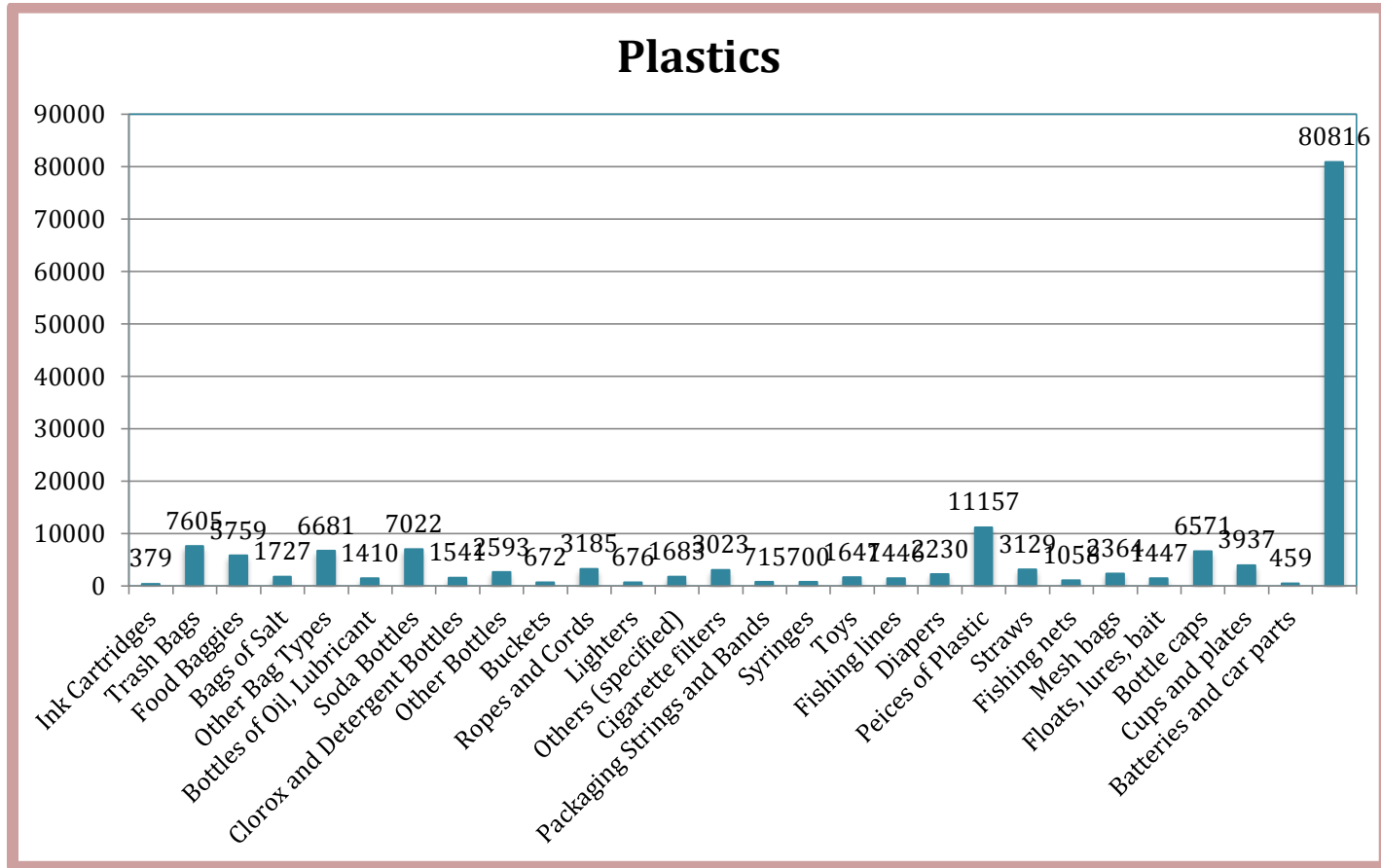


Figure 3- Total quantity of different types of plastics recovered at the cleanups.

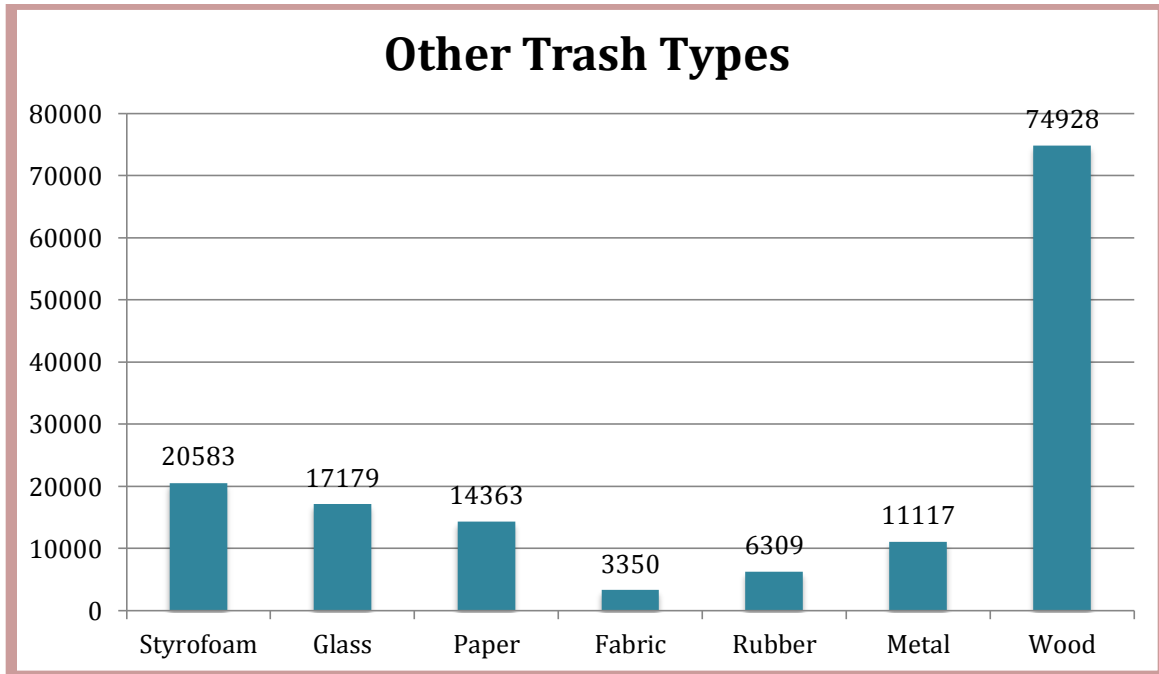


Figure 4- Quantity of trash made of other types of materials besides plastic recovered at the cleanups.

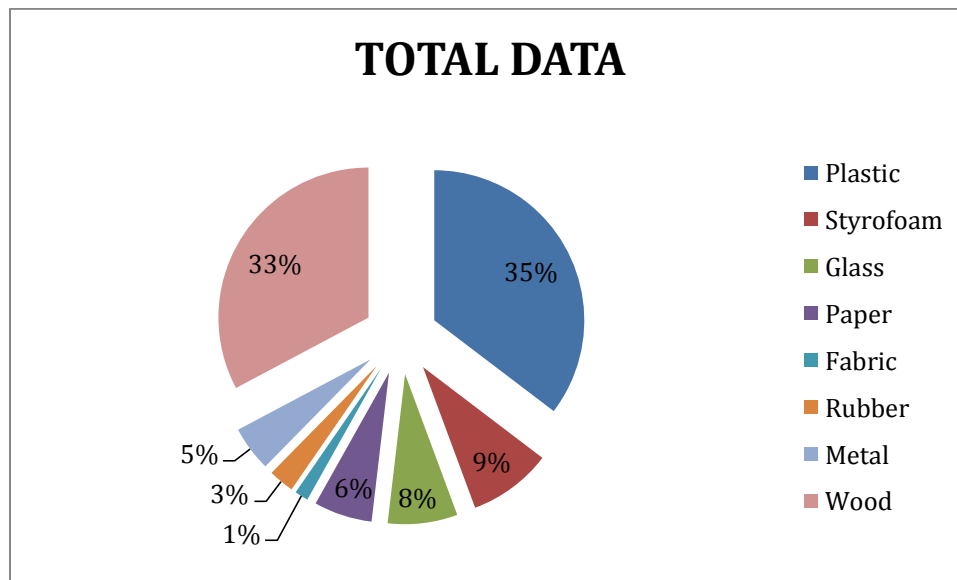


Figure 5- Percentages of trash type recovered from all the cleanups

### Trash Collected

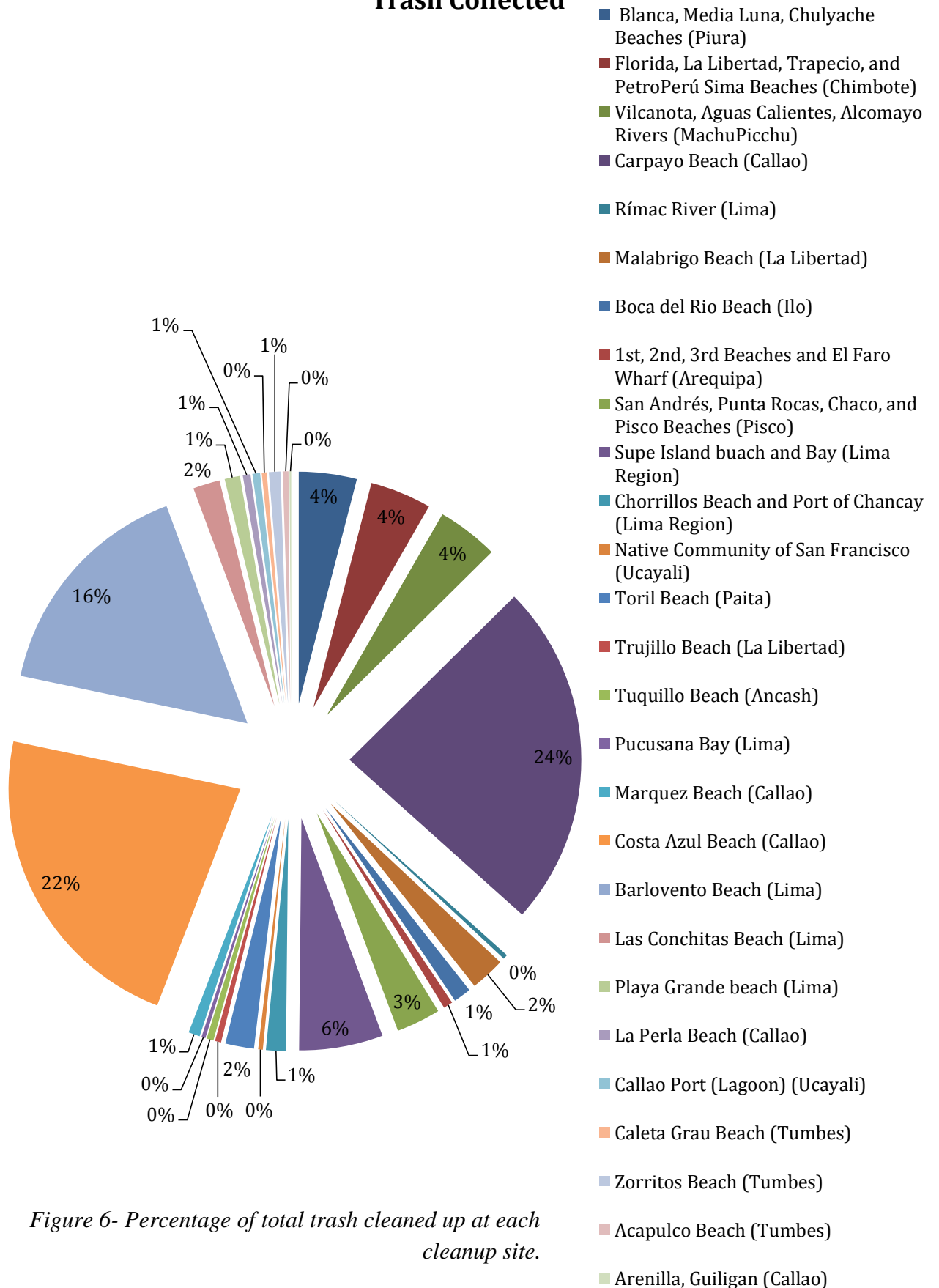


Figure 6- Percentage of total trash cleaned up at each cleanup site.

## Carpayo- Callao

International Cleanup of the Coasts and Rivers- Carpayo  
45 Tons of Trash Collected

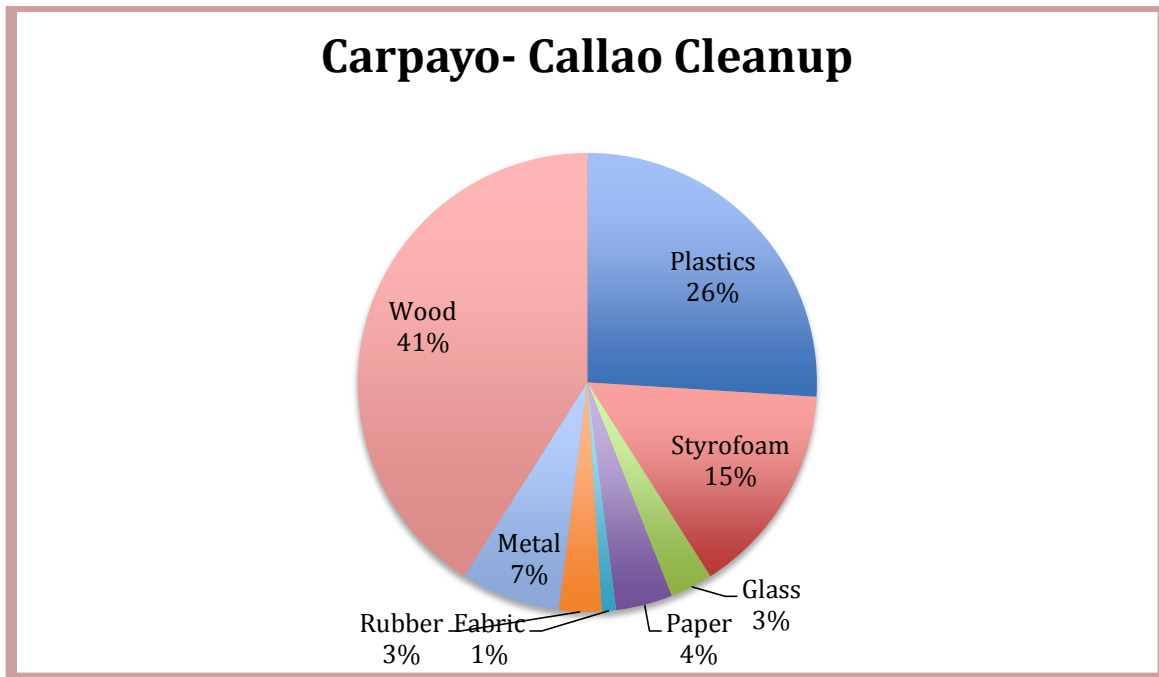


Figure 7- Percentages of trash types collected at the Carpayo- Callao Cleanup.

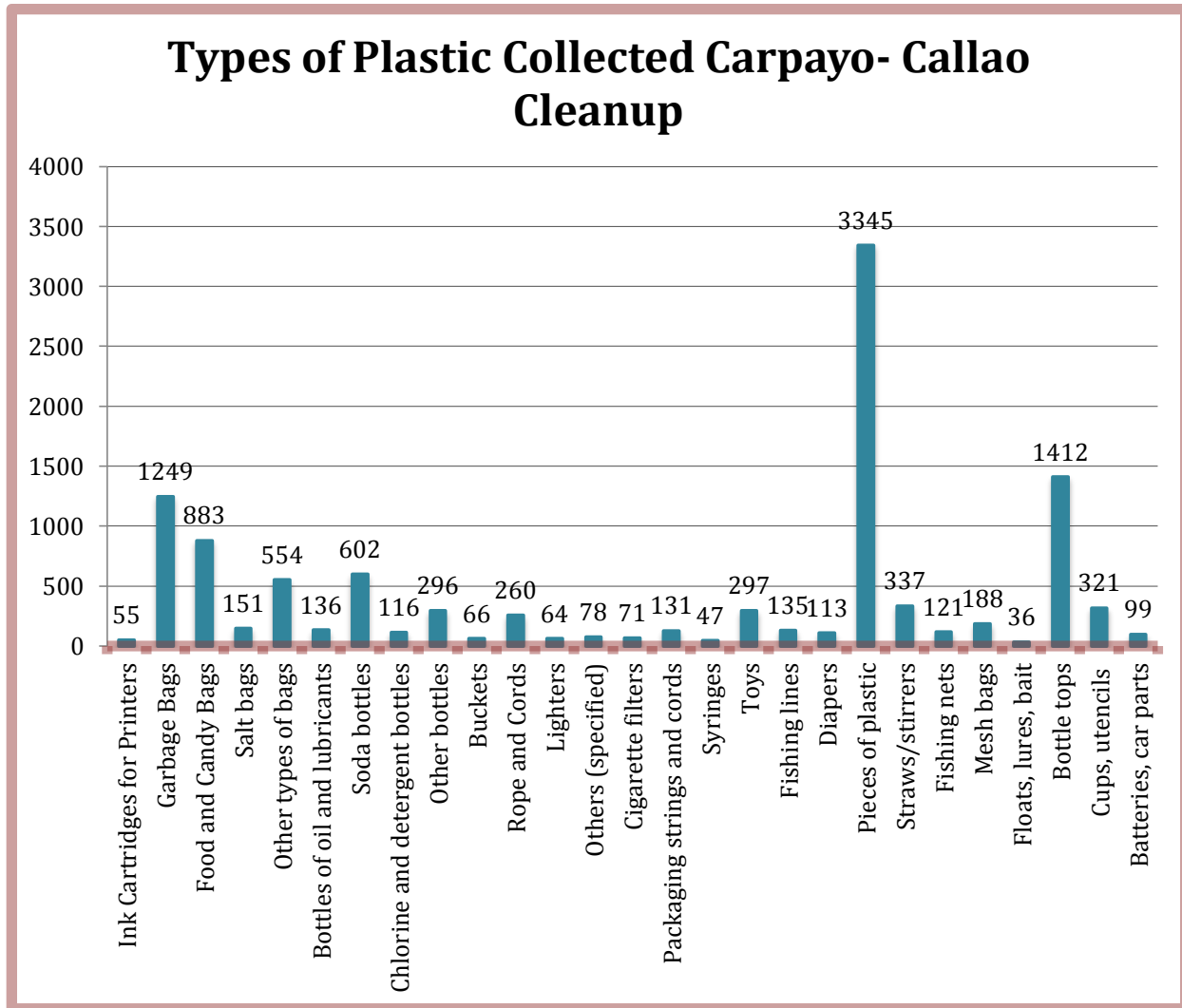
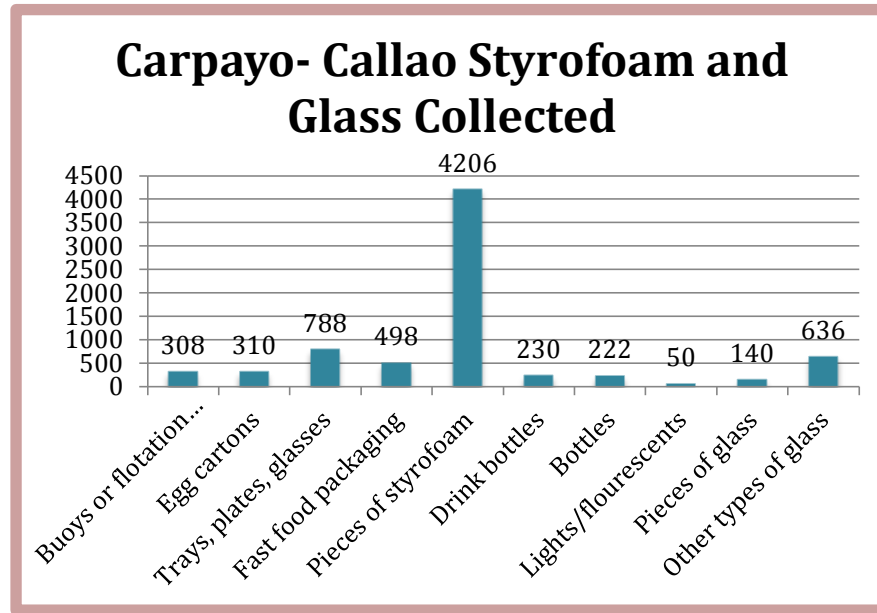


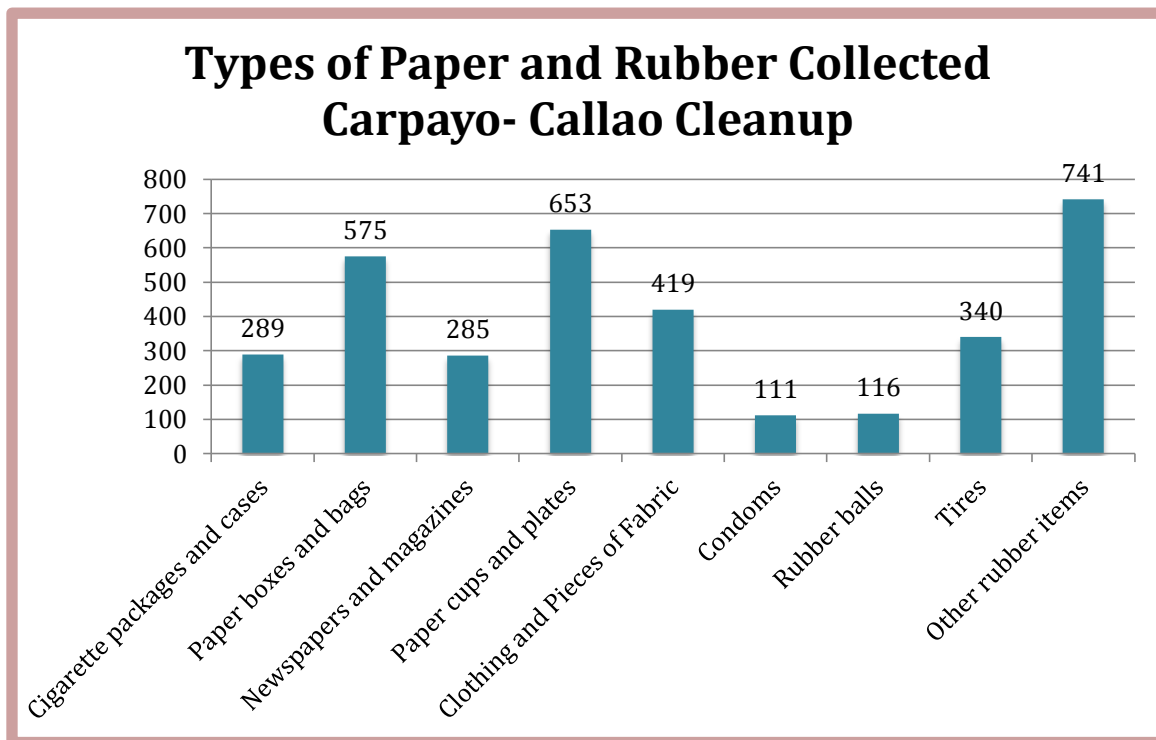
Figure 8- Quantity of types of plastic trash collected en Carpayo- Callao Cleanup



Styrofoam

Glass

Figure 9: Quantity of types of styrofoam and glass collected at the Carpayo- Callao Cleanup.



Paper

Rubber

Figure 10- Quantity of types of paper and rubber collected at the Carpayo- Callao Cleanup.

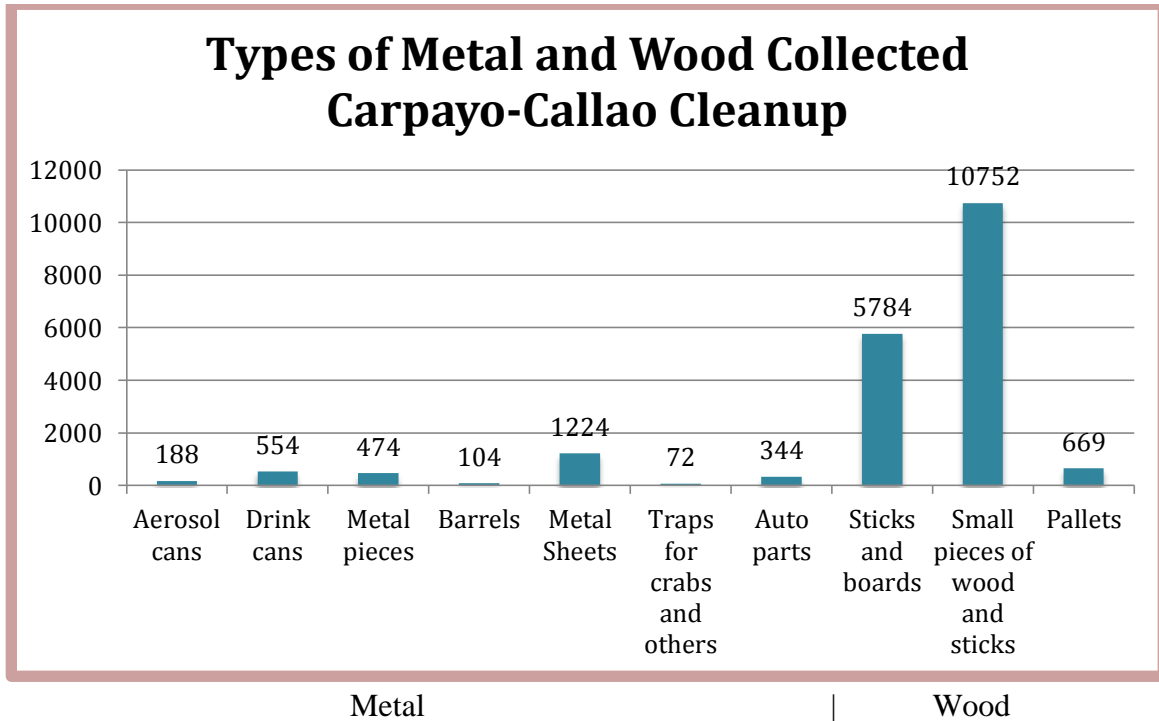


Figure 11- Quantity of types of metal and wood collected at the Carpayo- Callao Cleanup.

## Ilo –Moquegua Cleanup

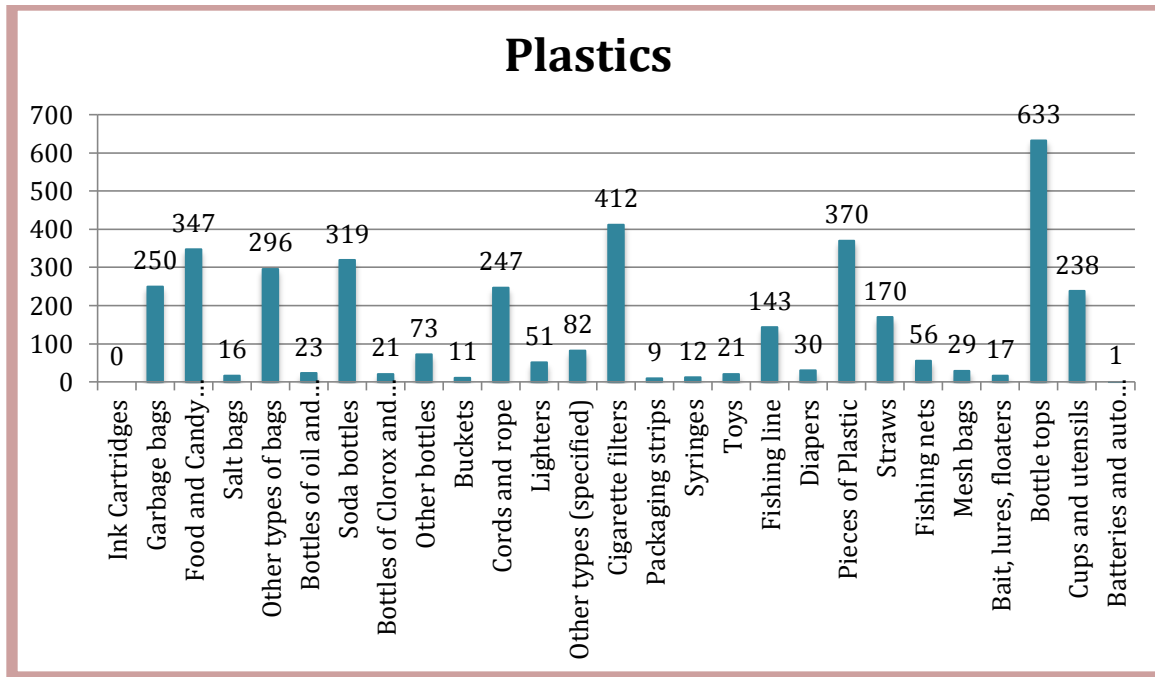


Figure 12- Quantity of types of plastic trash collected at Ilo-Moquegua cleanup.

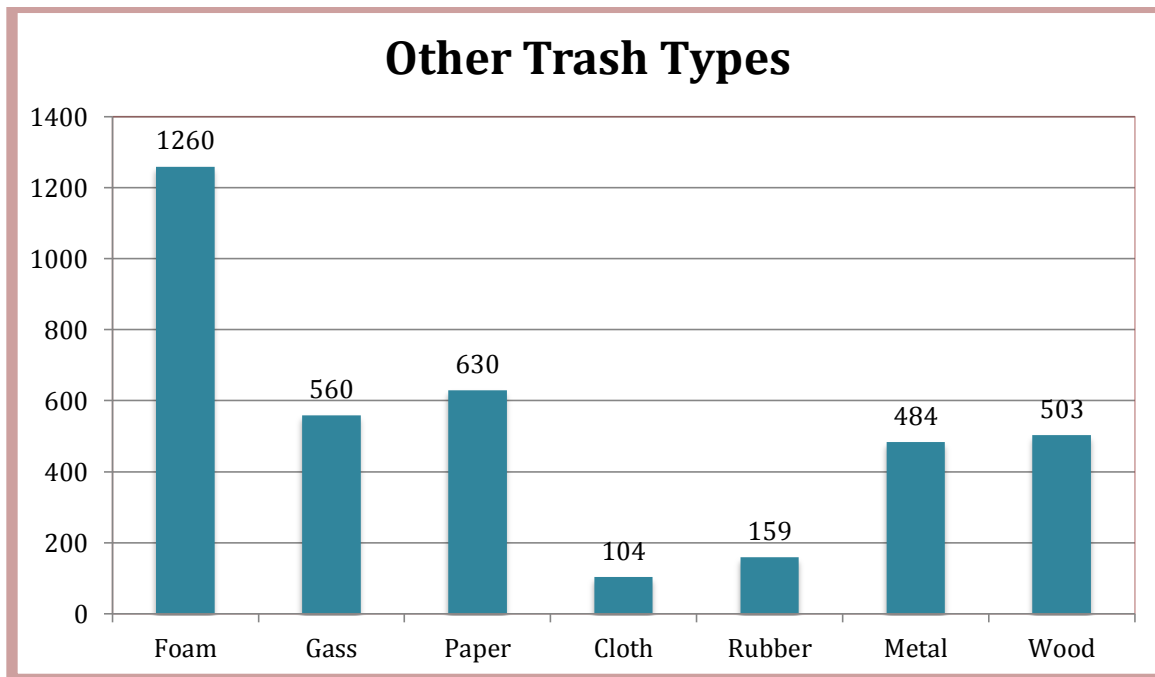


Figure 13- Quantity of other types of trash collected at Ilo-Moquegua cleanup.

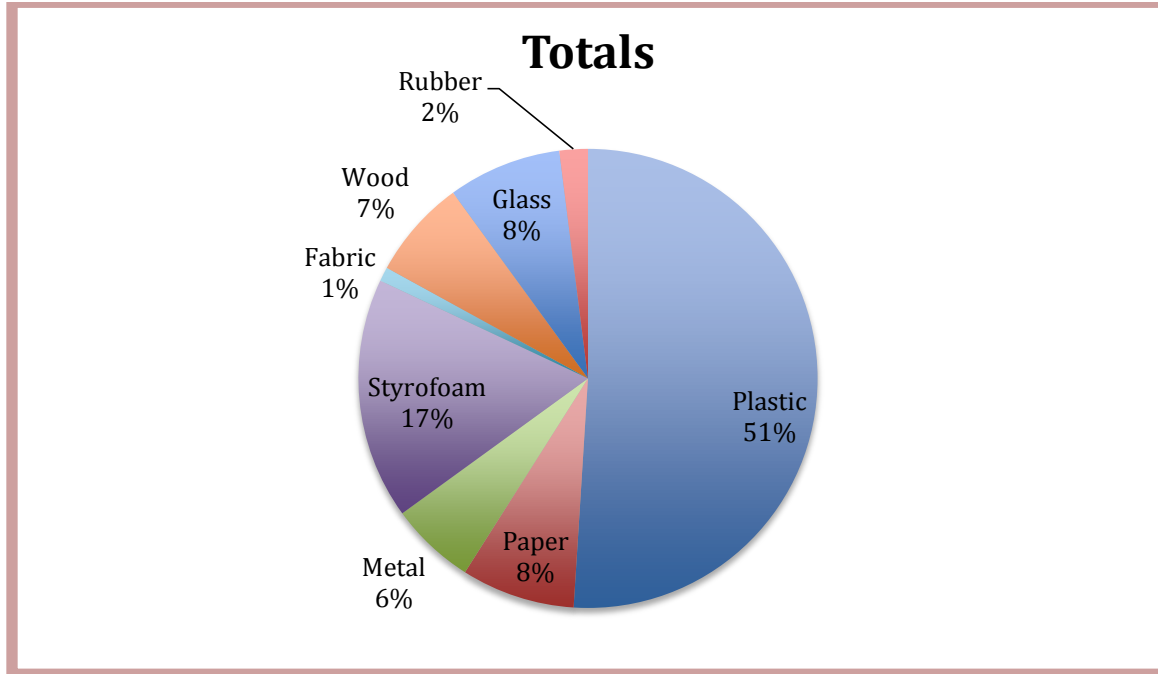


Figure 13- Percentage of total trash for each type at the Ilo-Moquega cleanup.

# Machu Picchu Cleanup

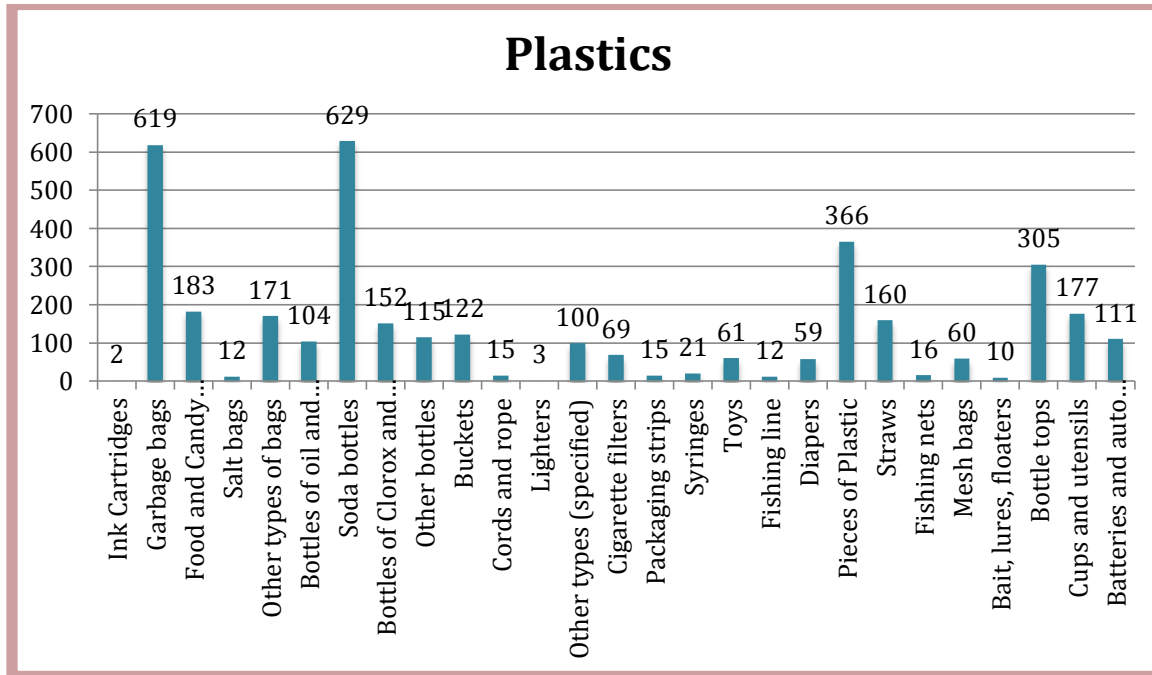


Figure 14- Types of plastic collected at the Machu Picchu Cleanup

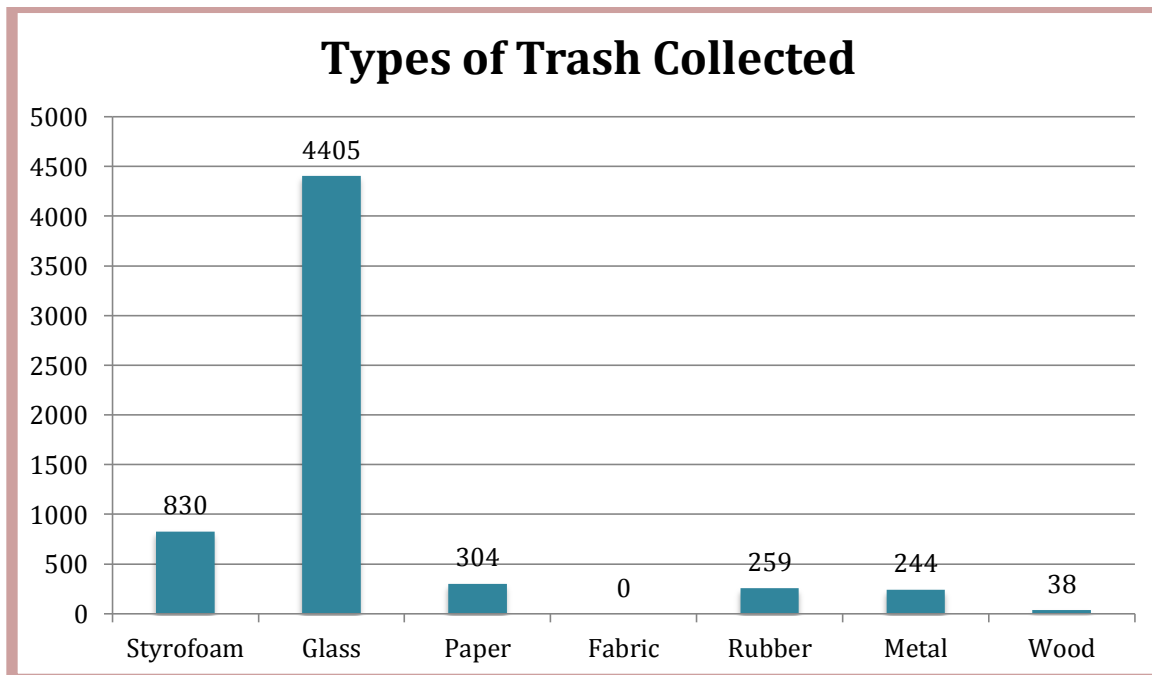


Figure 15- Quantity of other types of trash collected at the Machu Picchu cleanup.

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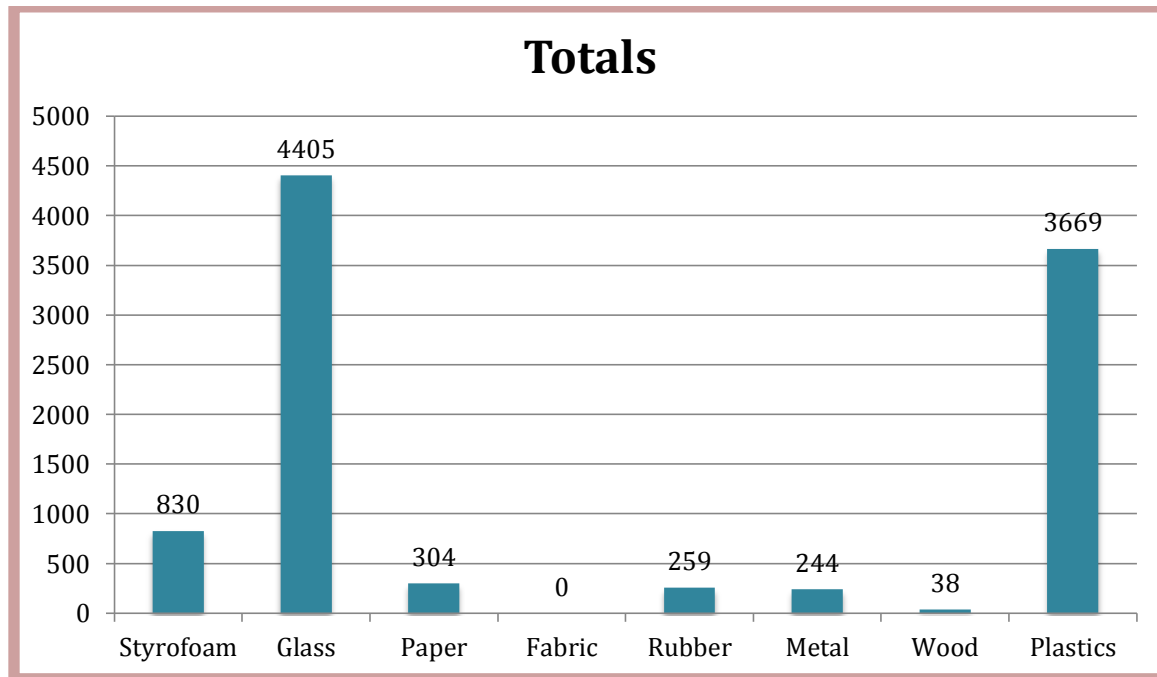


Figure 16- Total trash collected of every type at the Machu Picchu Cleanup.

# Supe Cleanup

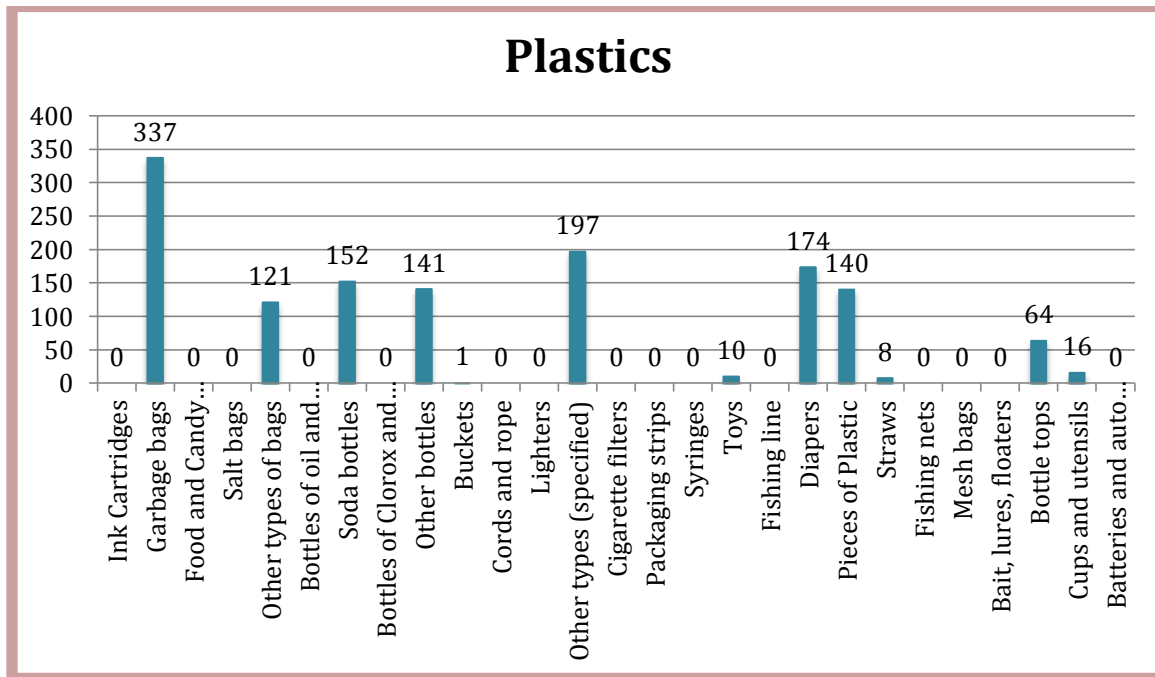


Figure 17- Quantity of types of plastic trash collected at the Supe cleanup.

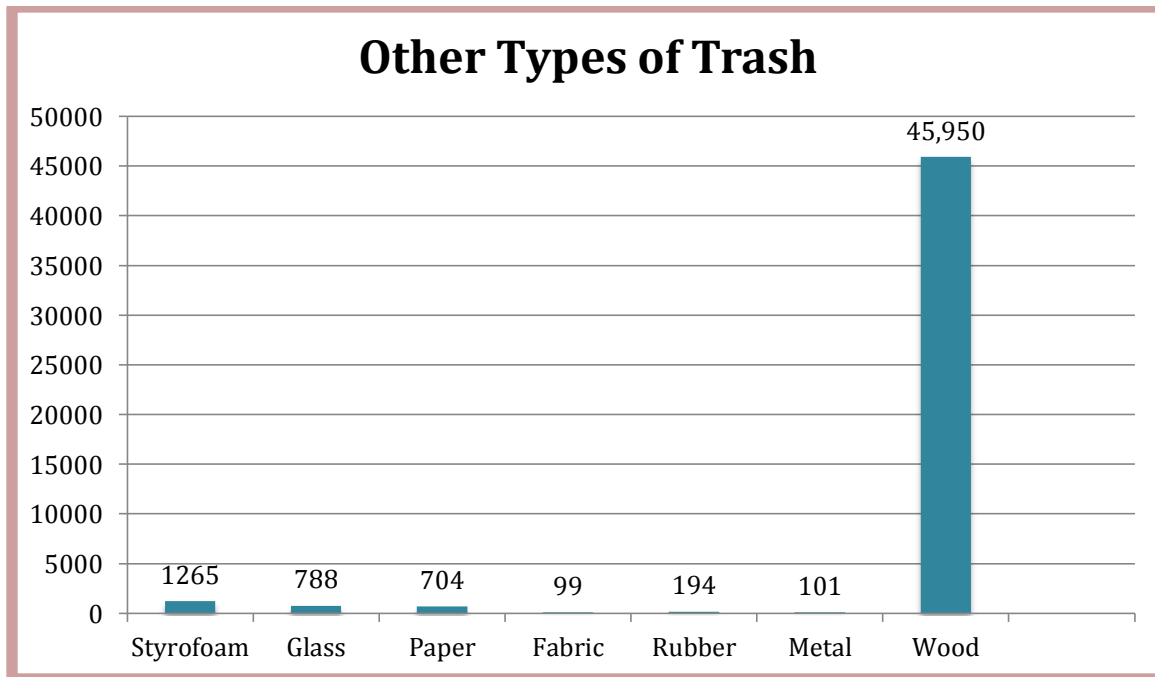


Figure 18- Quantity of other types of trash collected at the Supe cleanup.

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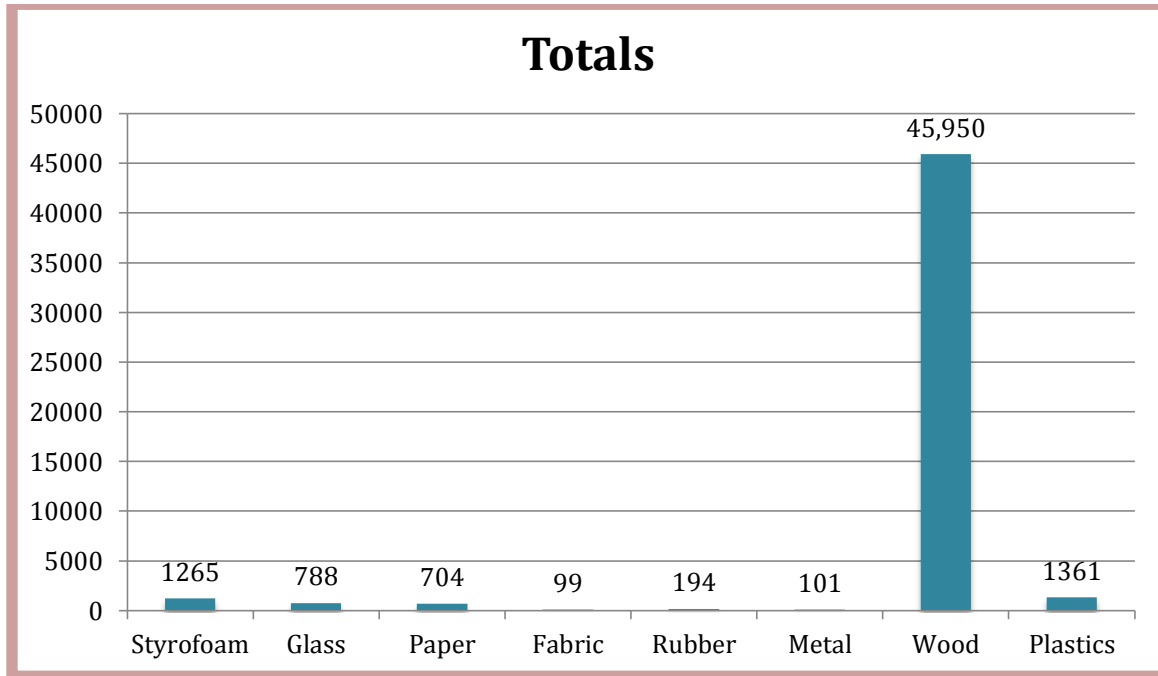


Figure 19- Total quantity of all types of trash collected at the Supe Cleanup.

## Piura Cleanup (Sechura)

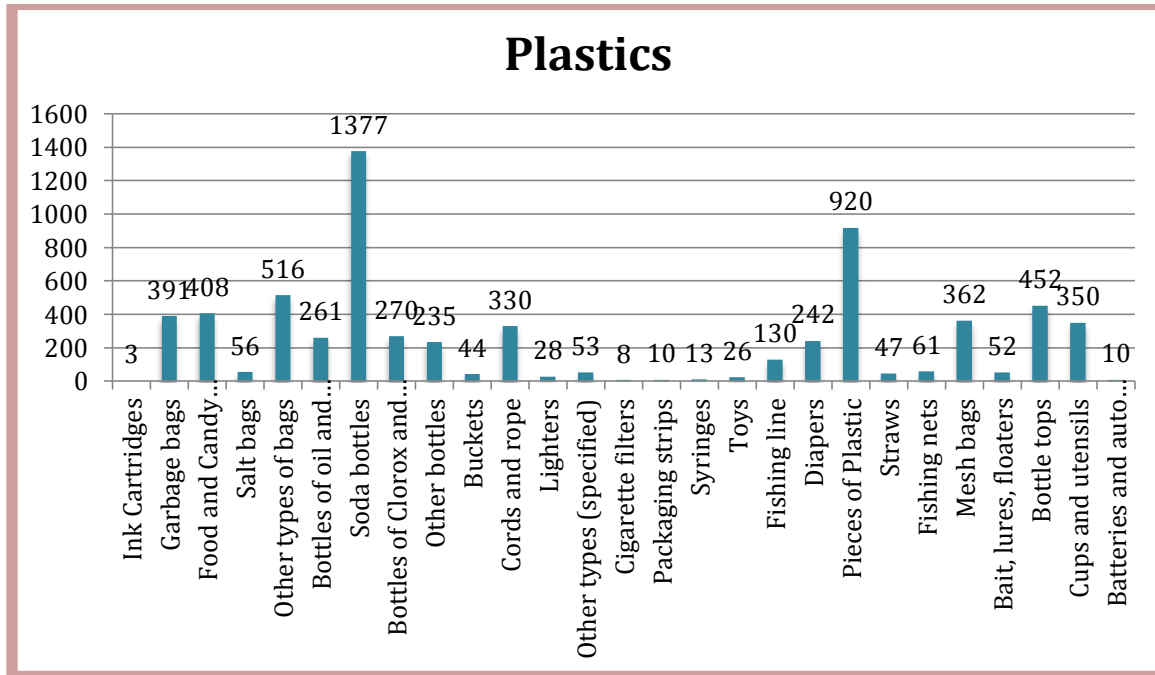


Figure 20- Quantity of types of plastic trash collected at the Piura cleanup.

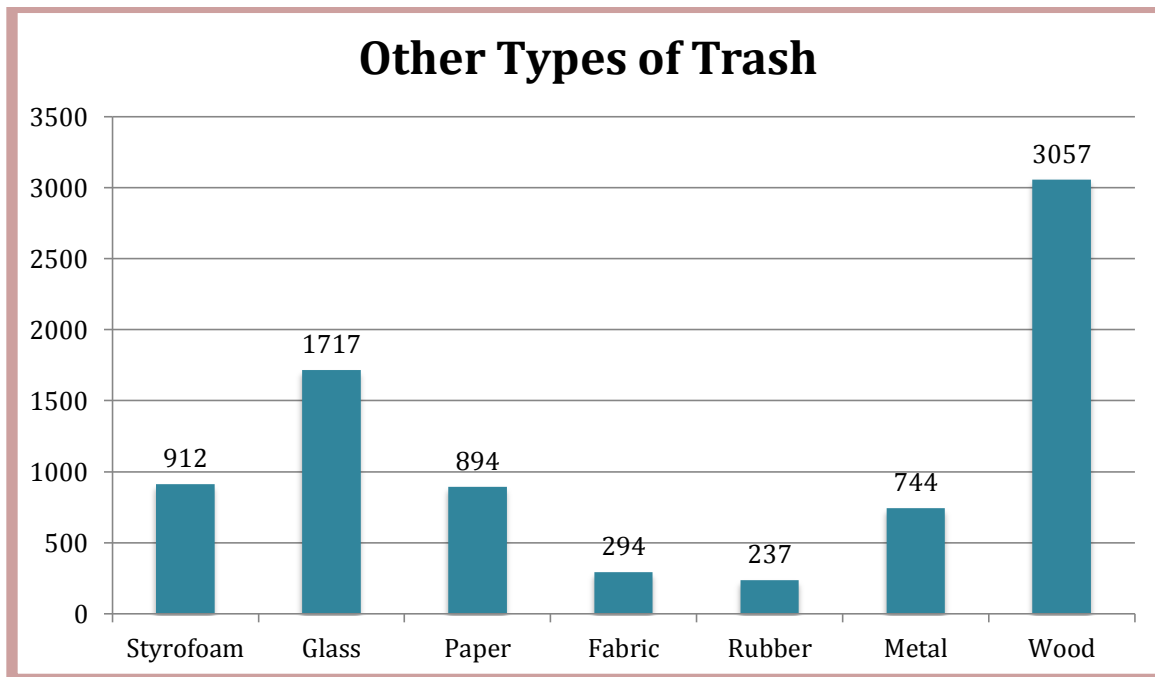


Figure 21- Quantity of other types of trash collected at the Piura Cleanup.

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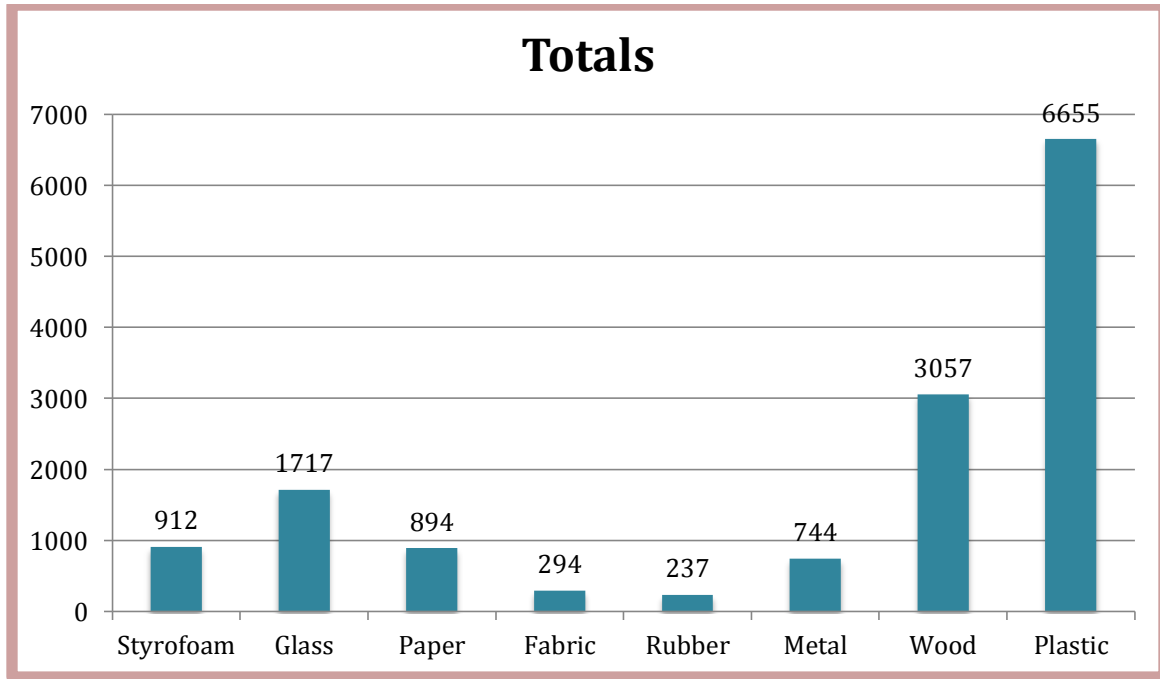


Figure 22- Total quantity of all trash types collected at the Piura Cleanup.

# Chimbote Cleanup

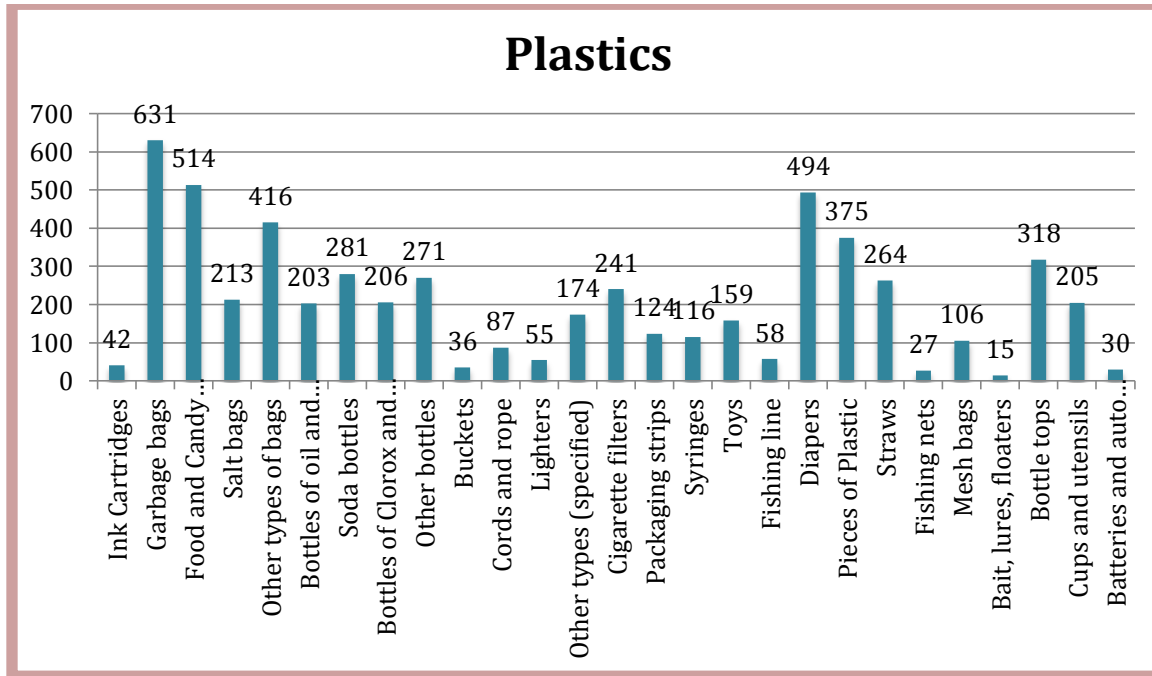


Figure 23- Quantity of types of plastic trash collected at the Chimbote Cleanup.

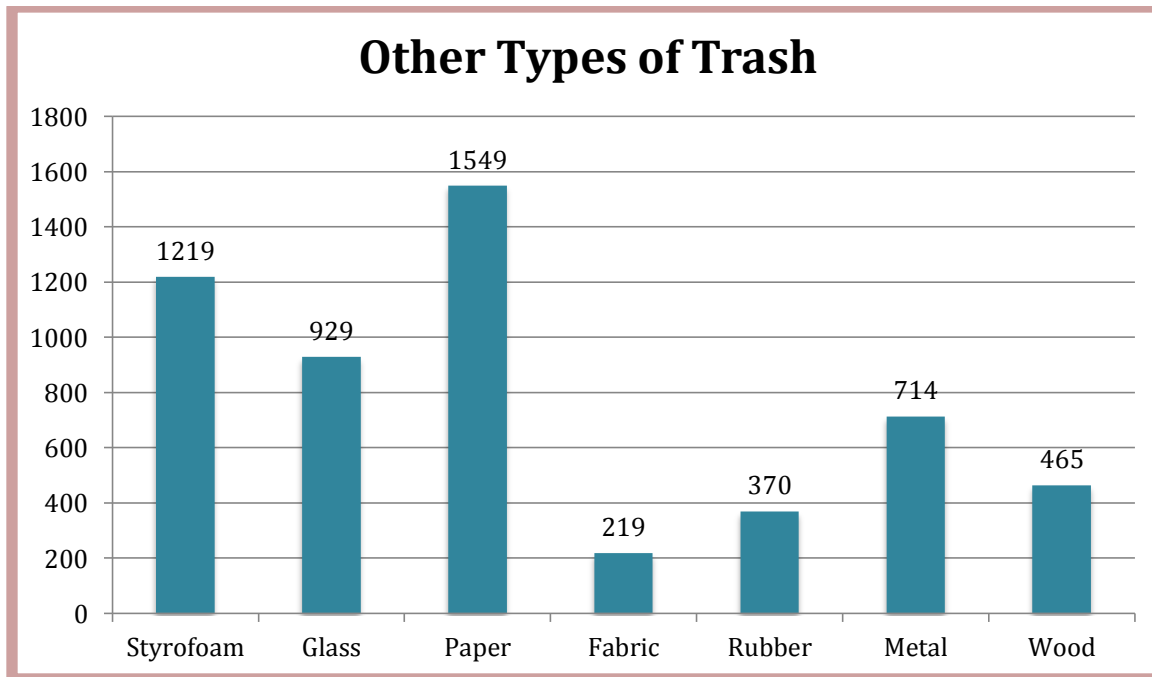


Figure 24- Quantity of other types of trash collected at the Chimbote Cleanup.

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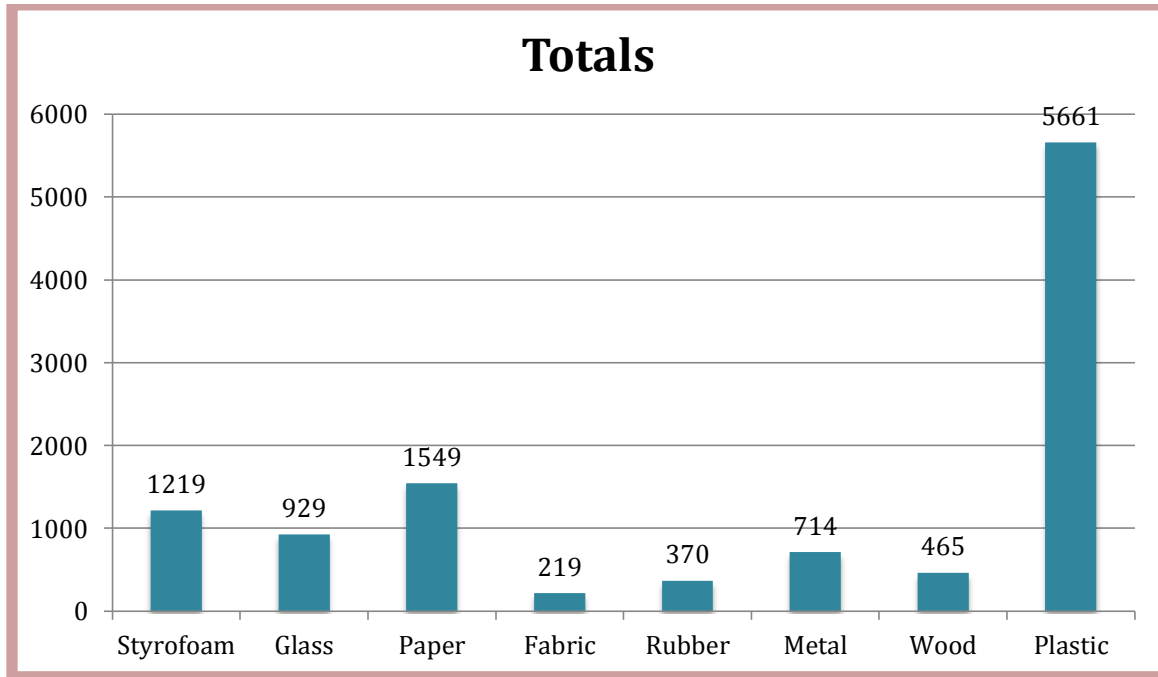


Figure 25- Total quantities of all trash types collected at the Chimbote Cleanup.

# Río Rímac Cleanup

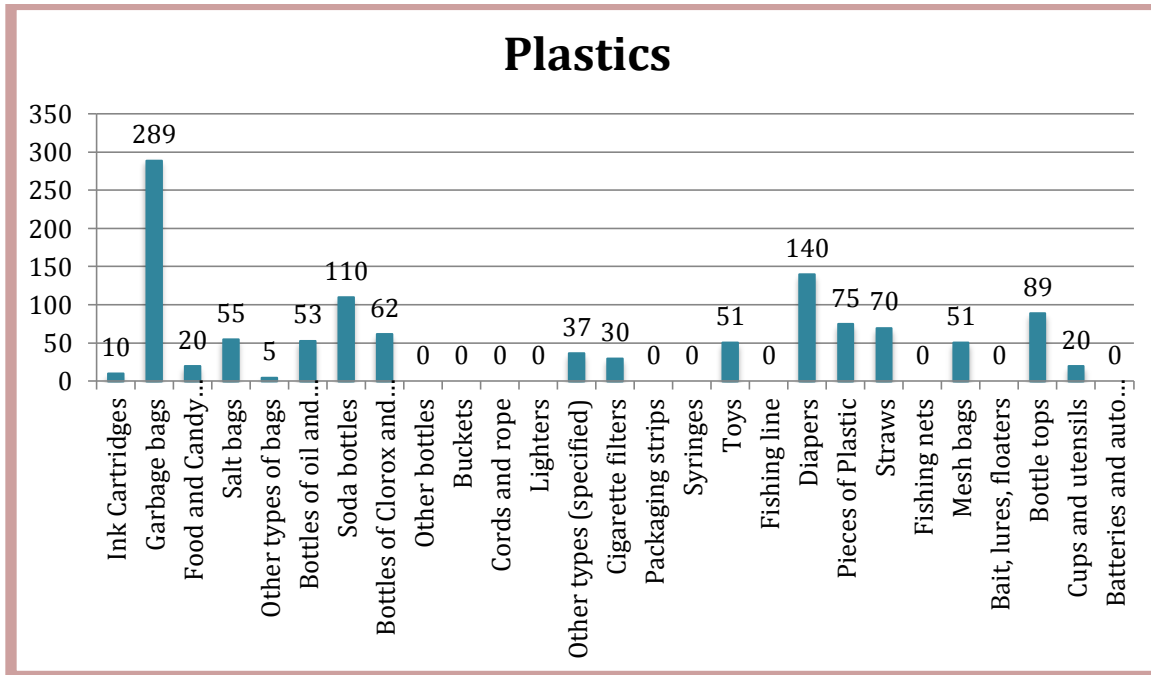


Figure 26- Quantity of types of plastic trash collected at the Río Rímac Cleanup

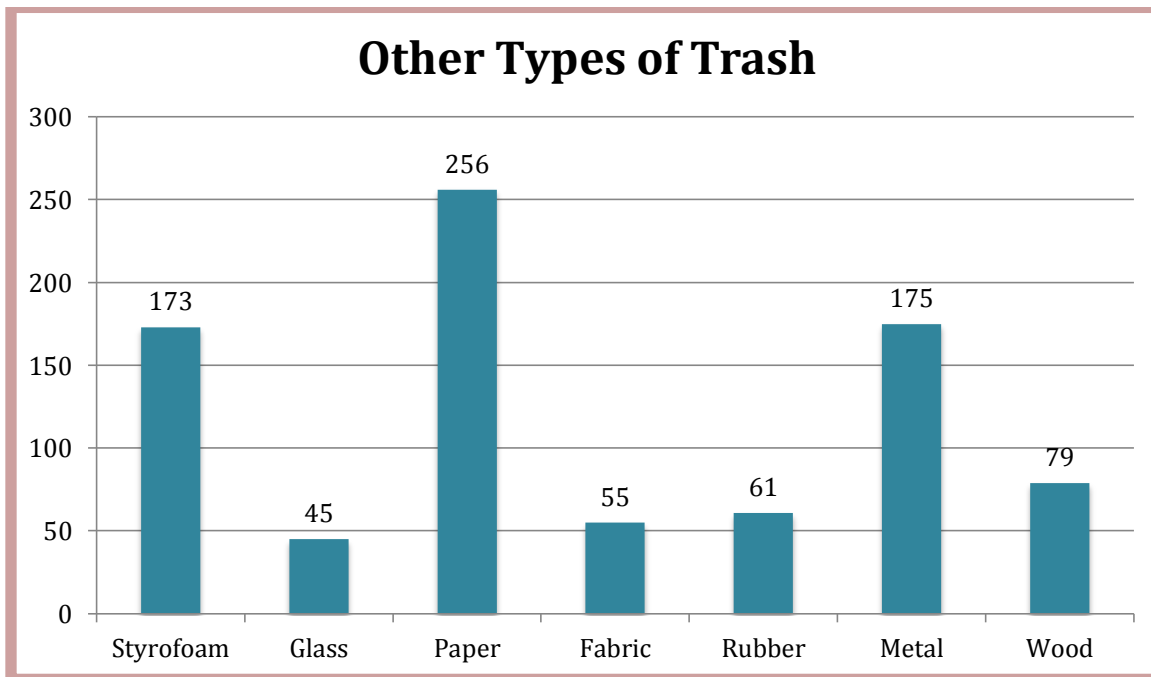


Figure 27- Quantity of other types of trash collected at the Río Rímac Cleanup.

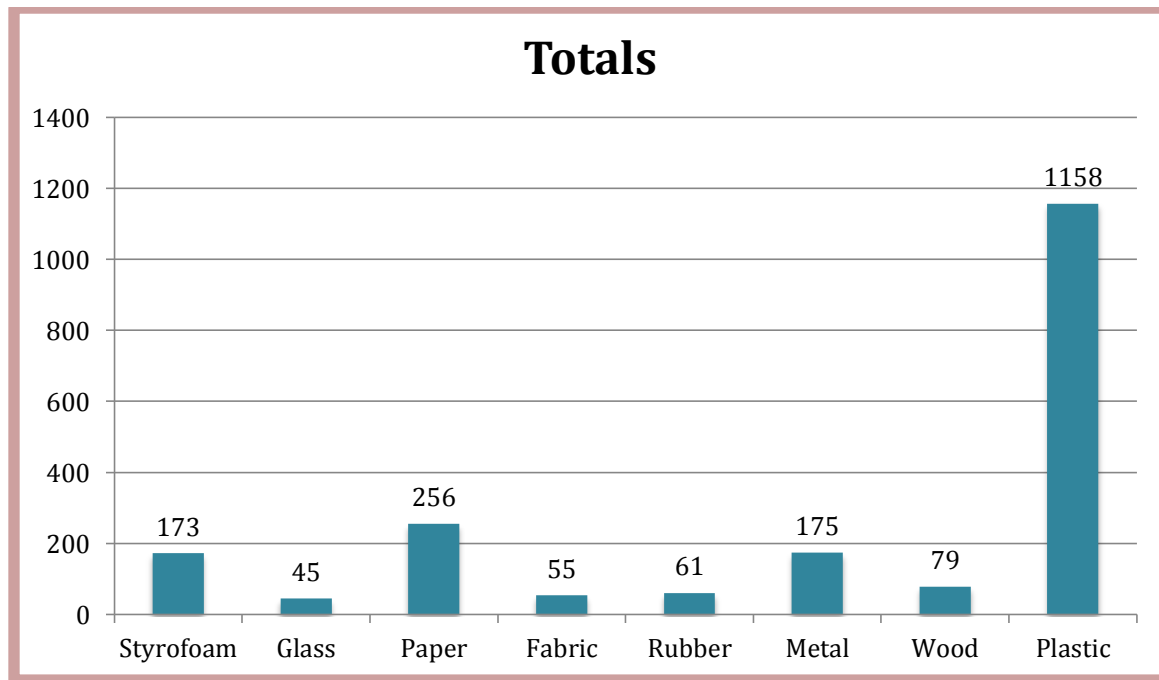


Figure 28- Total quantities of all trash types collected at the Río Rímac Cleanup.

## Chicama Cleanup

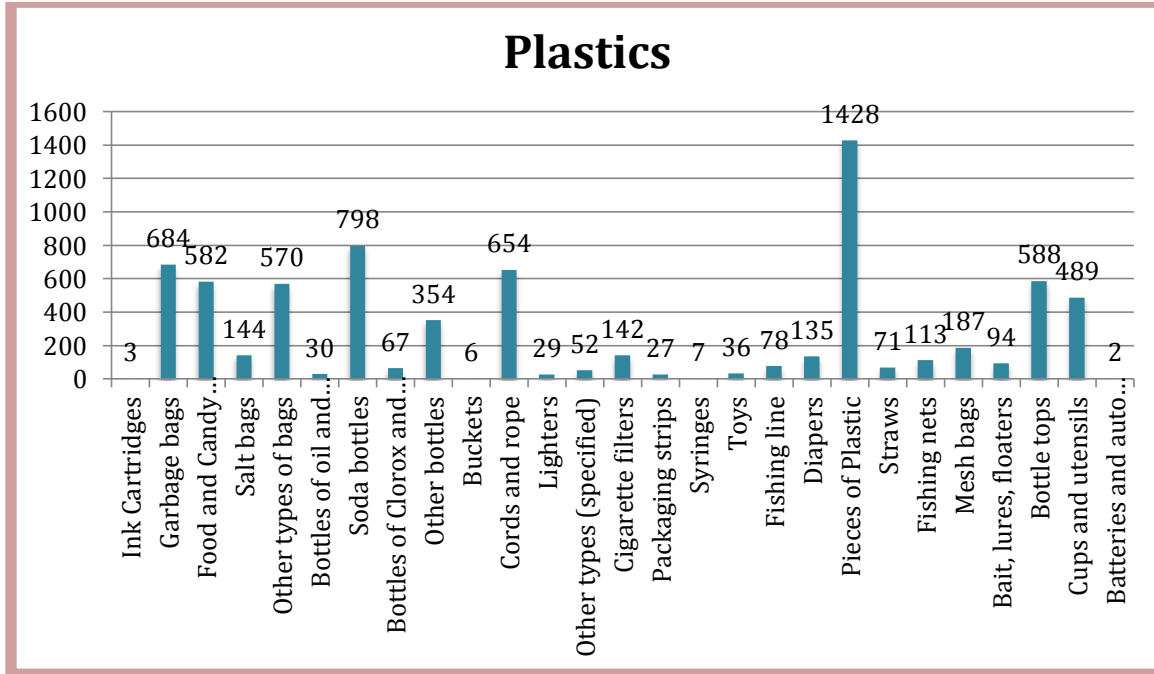


Figure 29- Quantity of types of plastic trash collected at the Chicama Cleanup

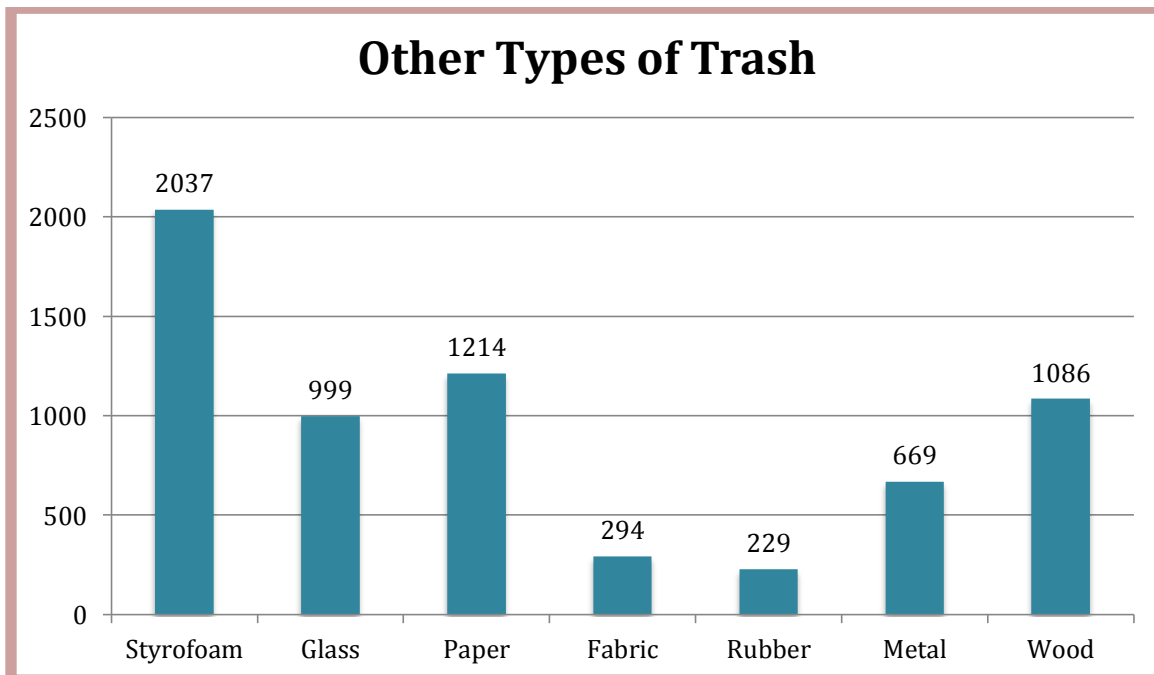


Figure 30- Quantity of other types of trash collected at the Chicama Cleanup.

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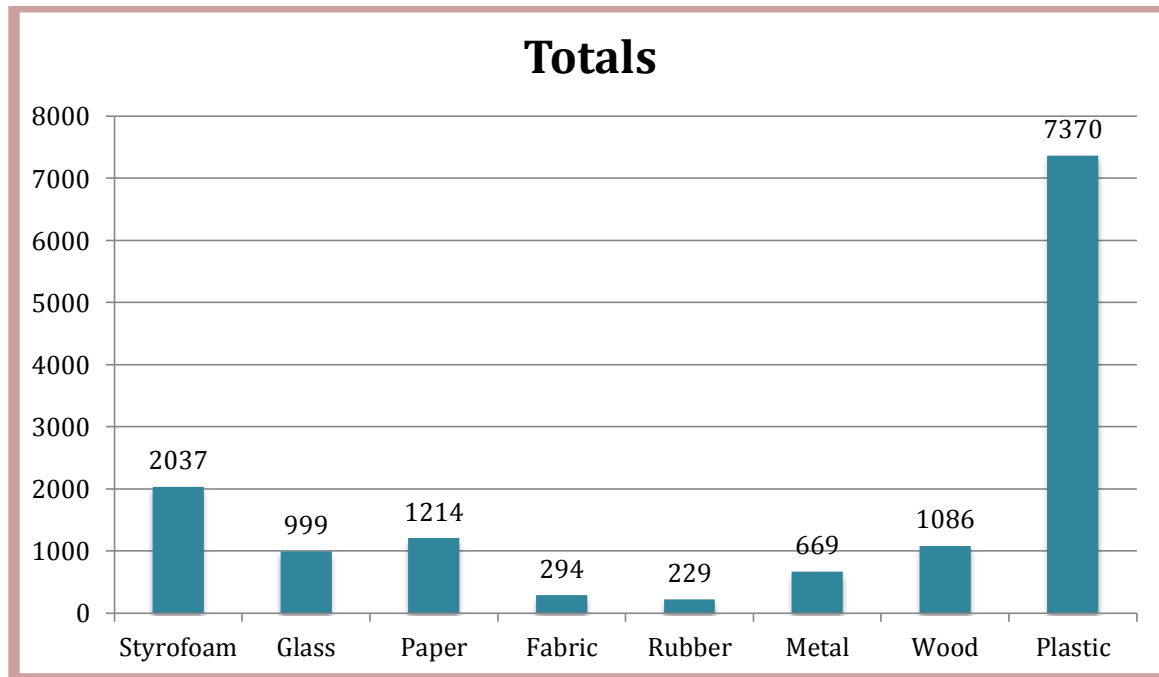


Figure 29- Total quantities of all trash types collected at the Chimbote Cleanup

# Mollendo-Matarani Cleanup

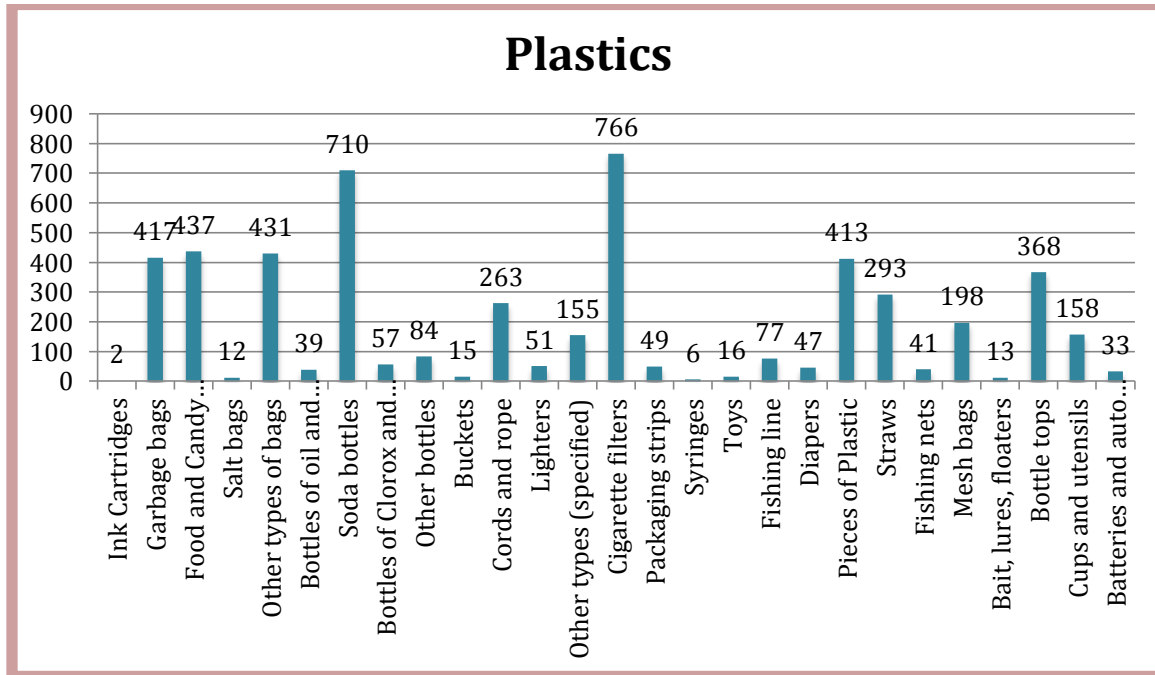


Figure 32- Quantity of types of plastic trash collected at the Mollendo-Matarani Cleanup

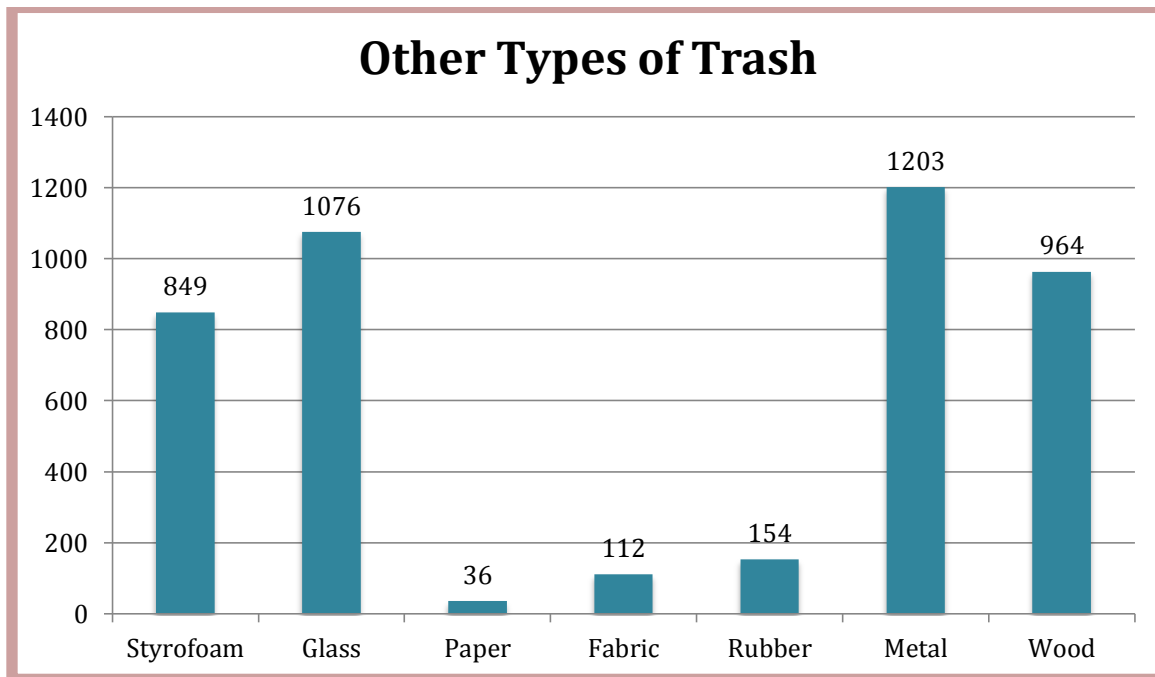


Figure 33- Quantity of other types of trash collected at the Mollendo-Matarani Cleanup.

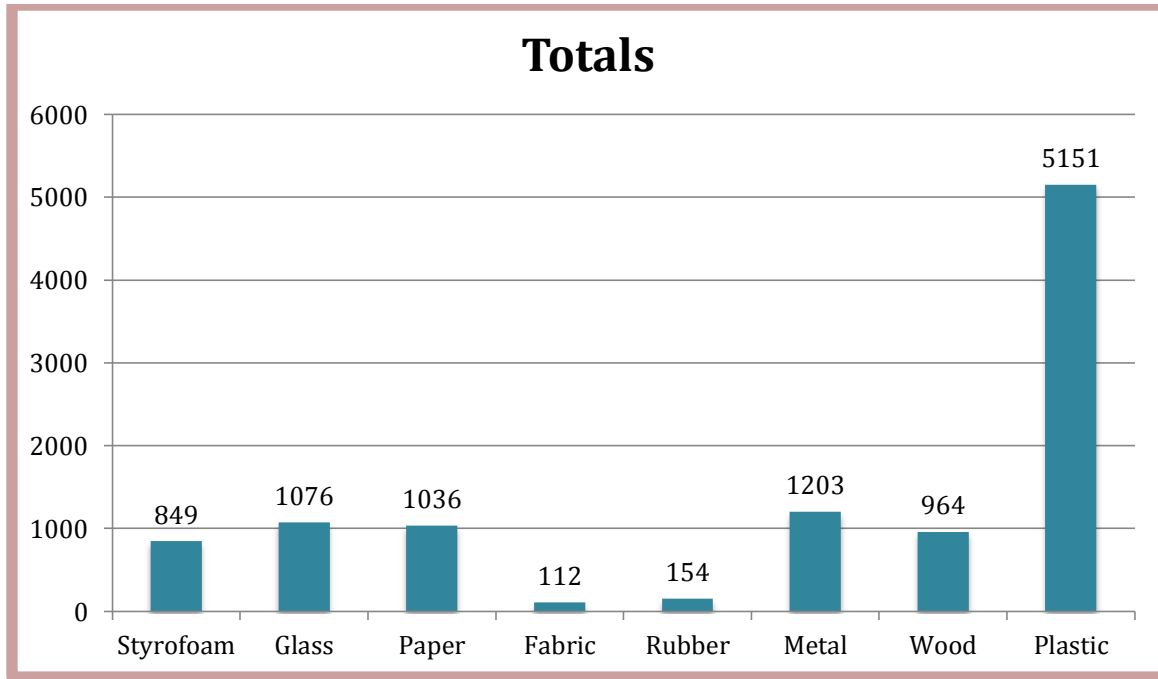


Figure 34- Total quantities of all trash types collected at the Mollendo-Matarani Cleanup.

# Pisco Cleanup

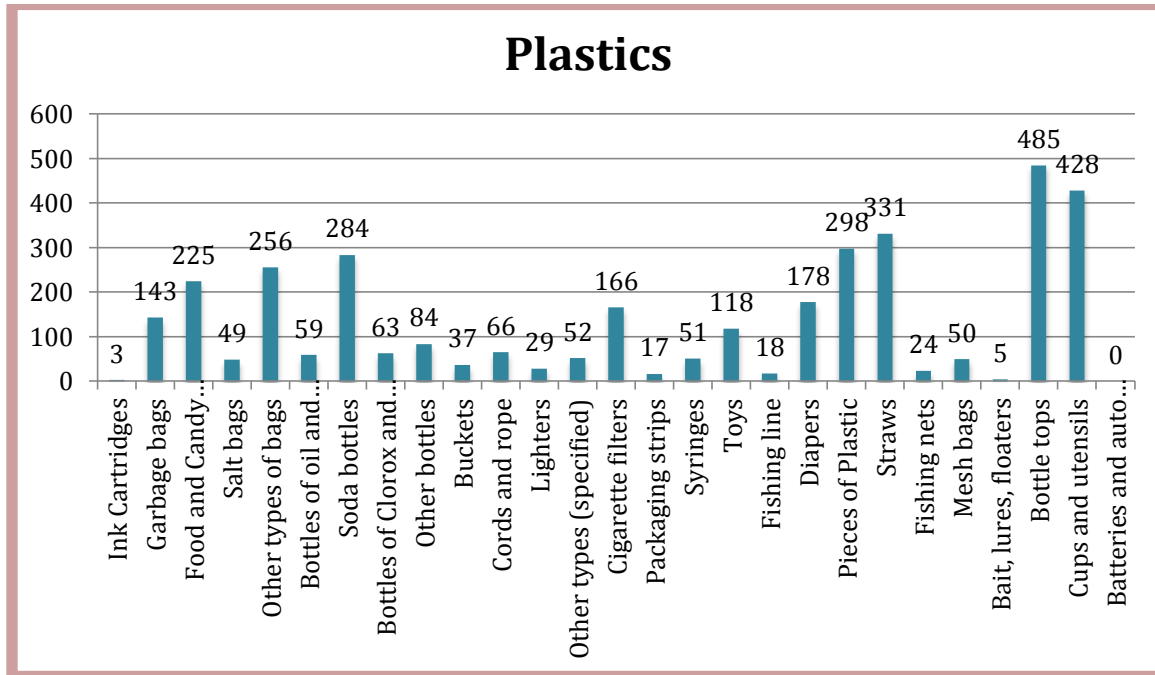


Figure 35- Quantity of types of plastic trash collected at the Piura Cleanup.

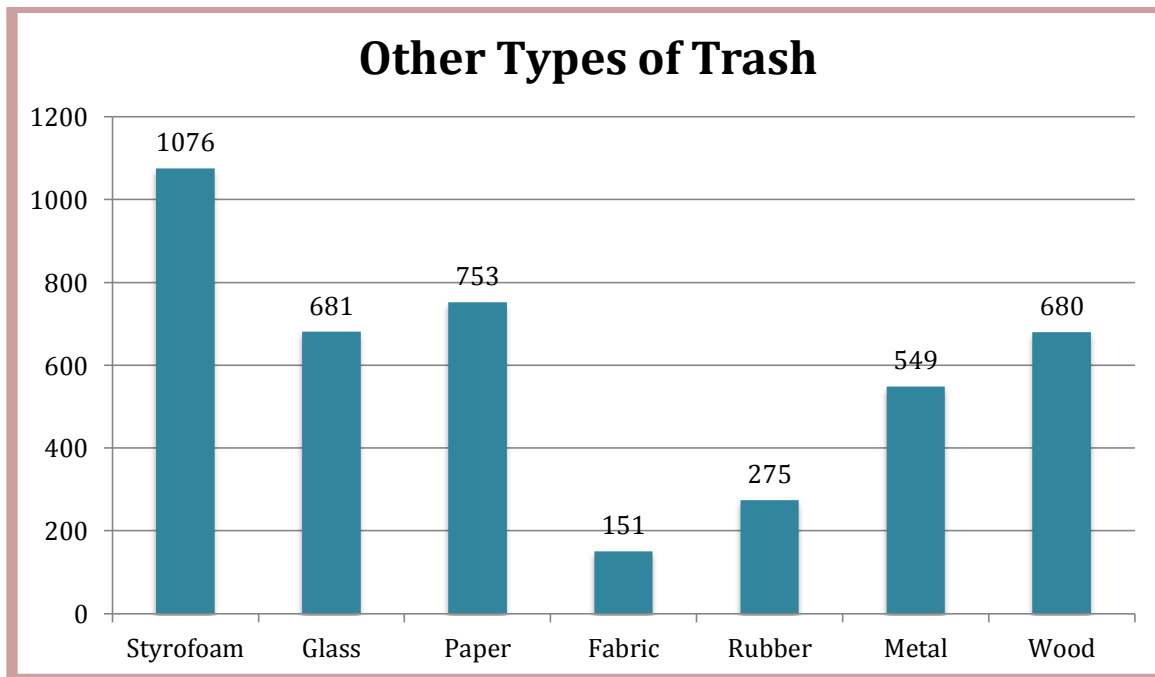


Figure 36- Quantity of other types of trash collected at the Pisco Cleanup

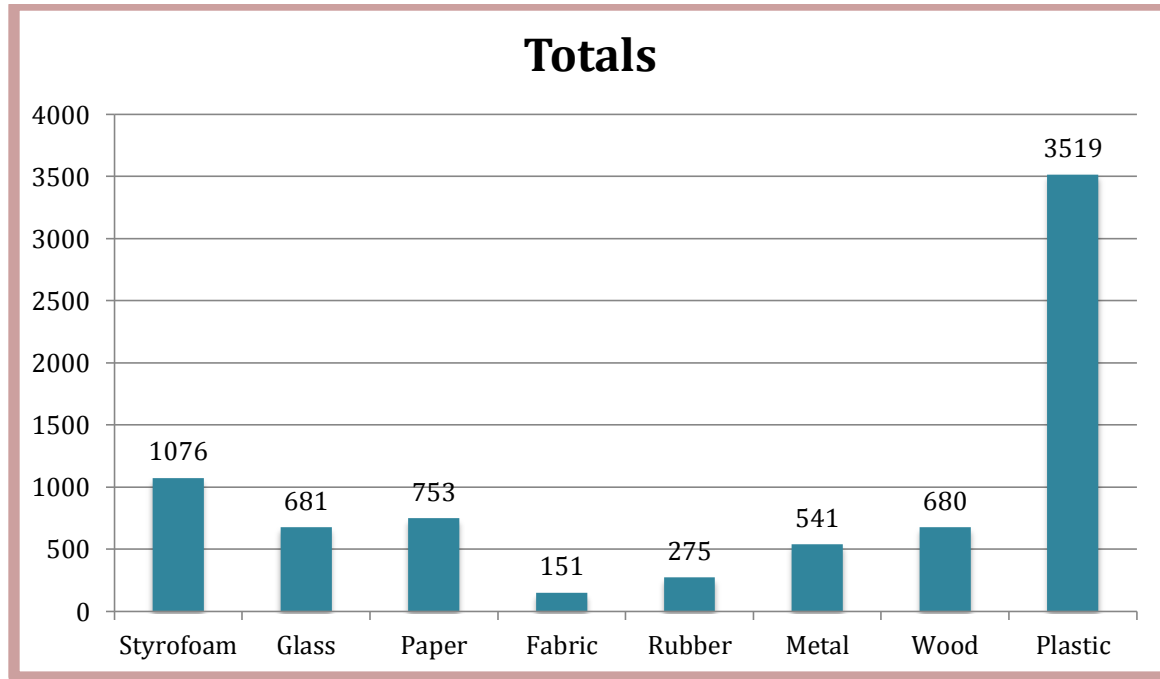


Figure 37- Total quantities of all trash types collected at the Pisco Cleanup.

## Piura (Paita) Cleanup

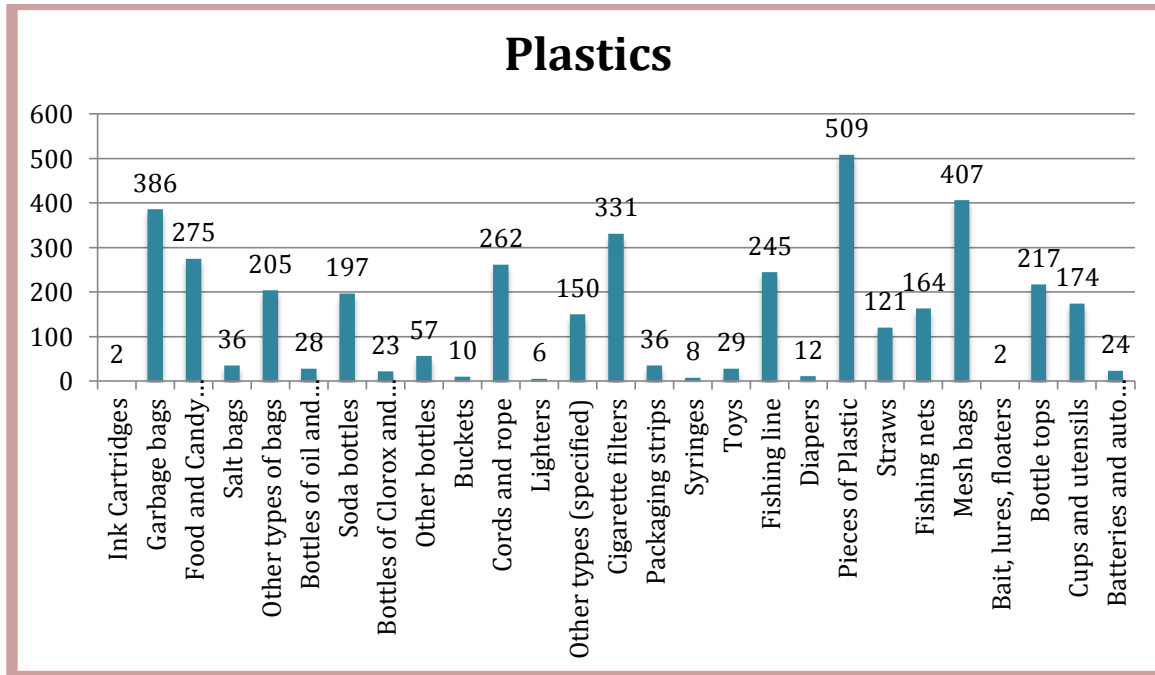


Figure 38- Quantity of types of plastic trash collected at the Piura (Paita) Cleanup.

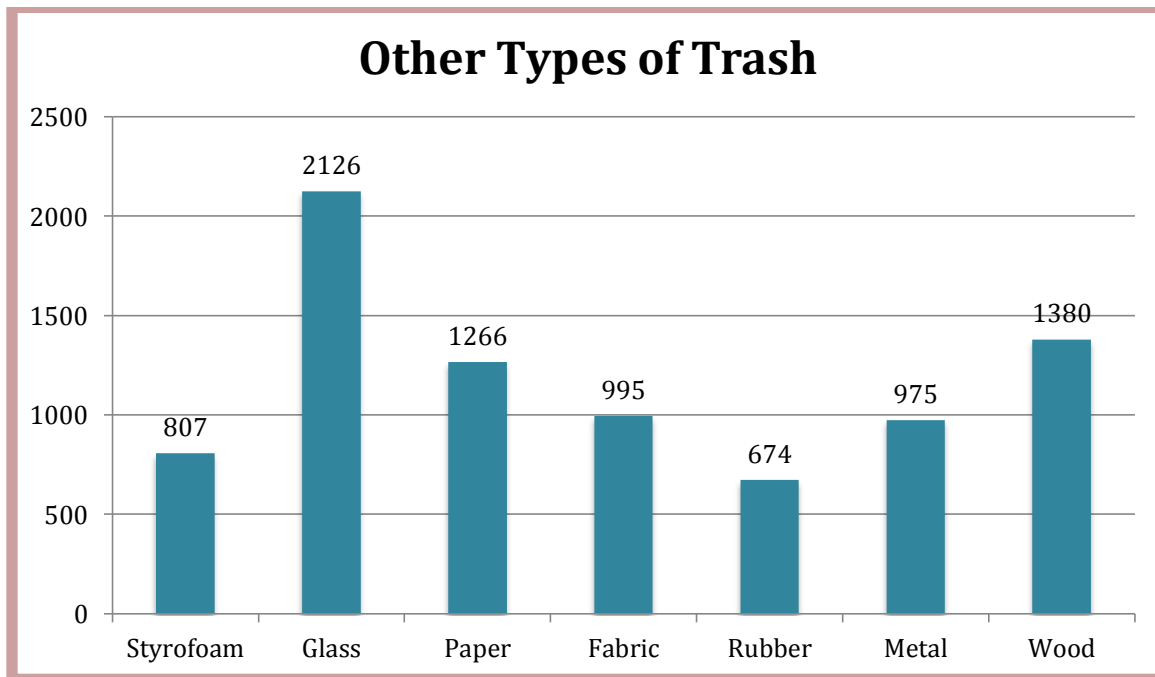


Figure 39- Quantity of other types of trash collected at the Piura (Paita) Cleanup.

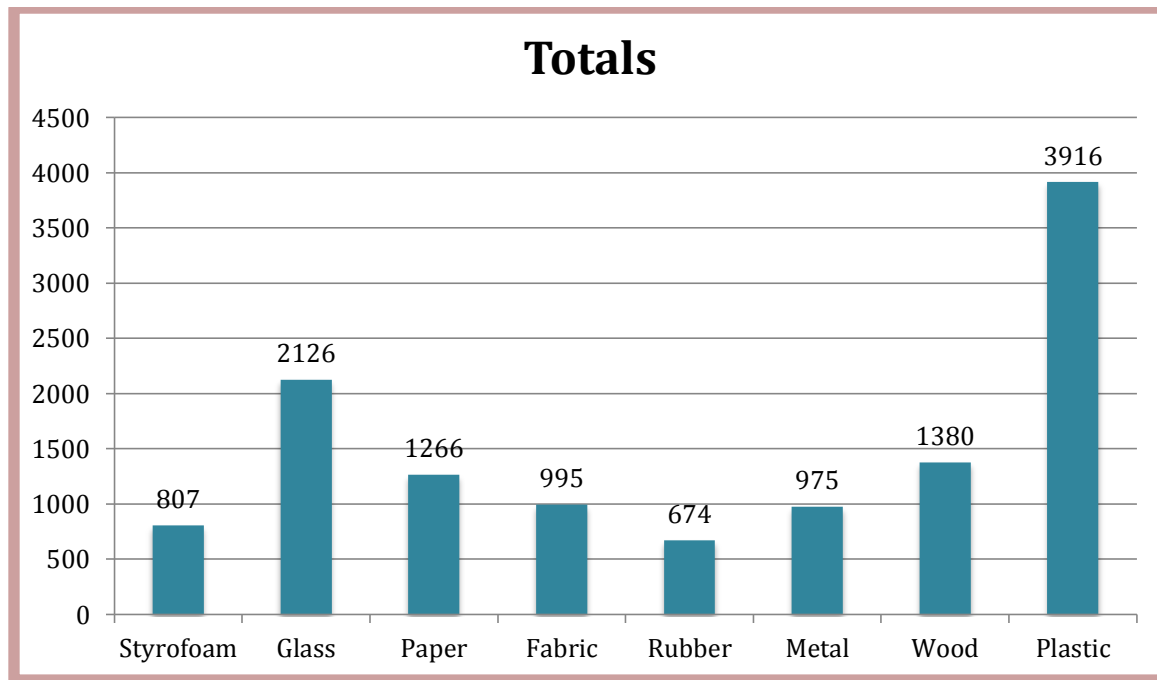


Figure 40- Total quantities of all trash types collected at the Piura (Paita) Cleanup.

# Chancay Cleanup

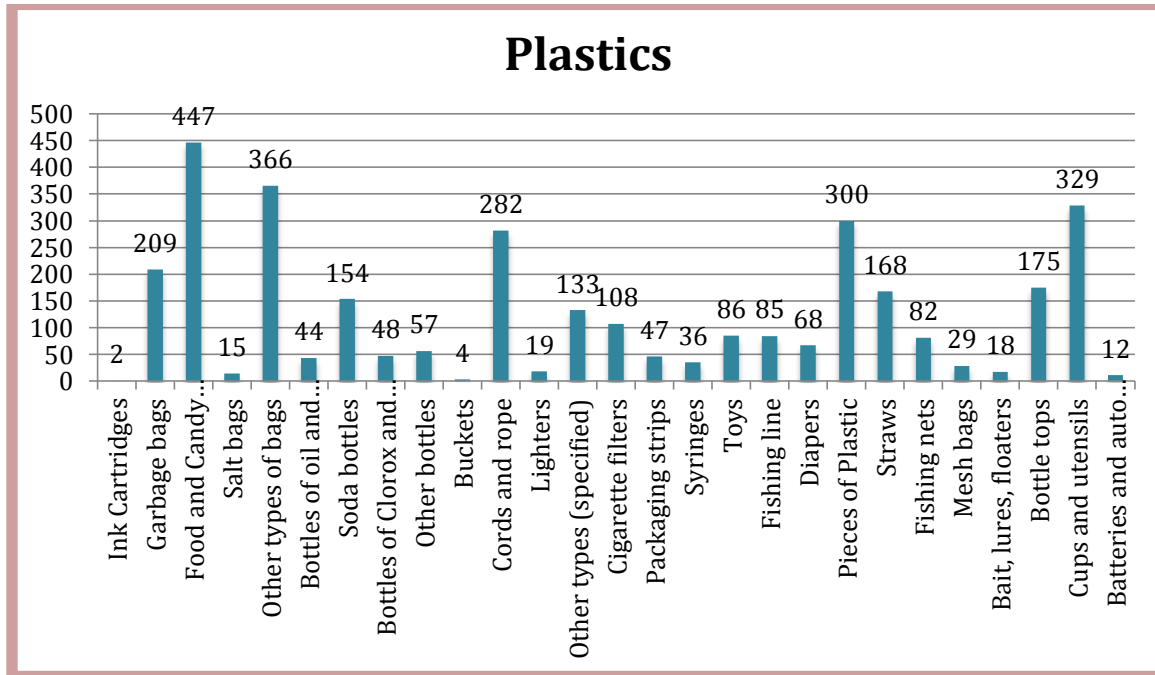


Figure 41- Quantity of types of plastic trash collected at the Chancay Cleanup.

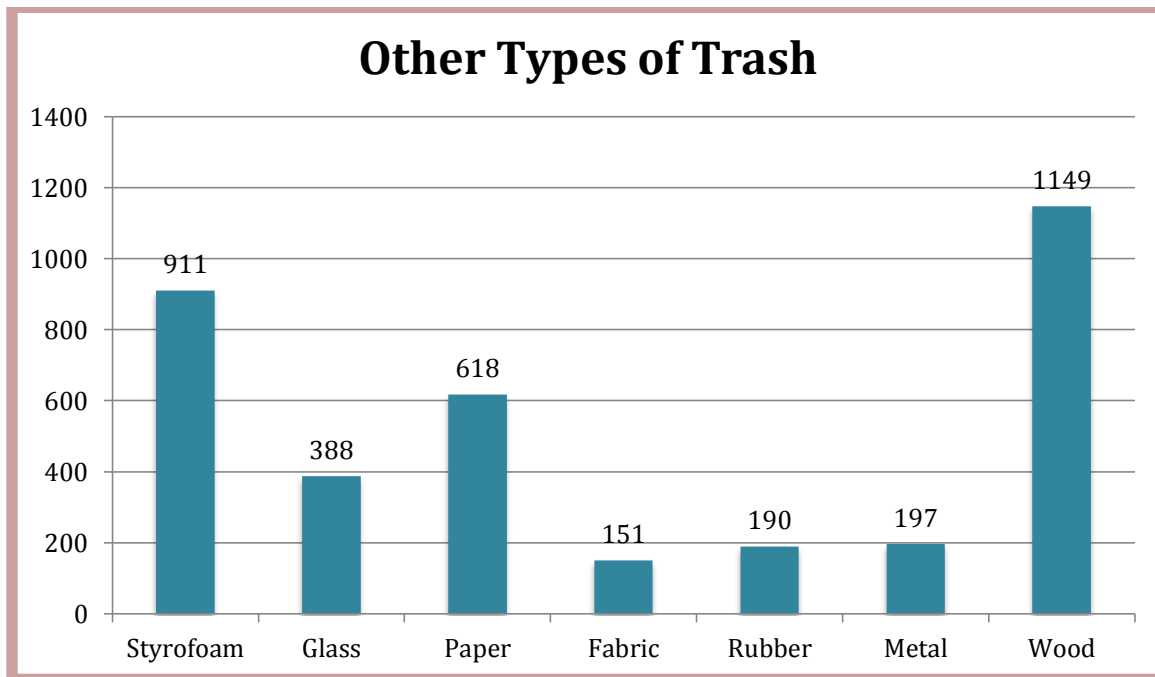


Figure 42- Quantity of other types of trash collected at the Chancay Cleanup.

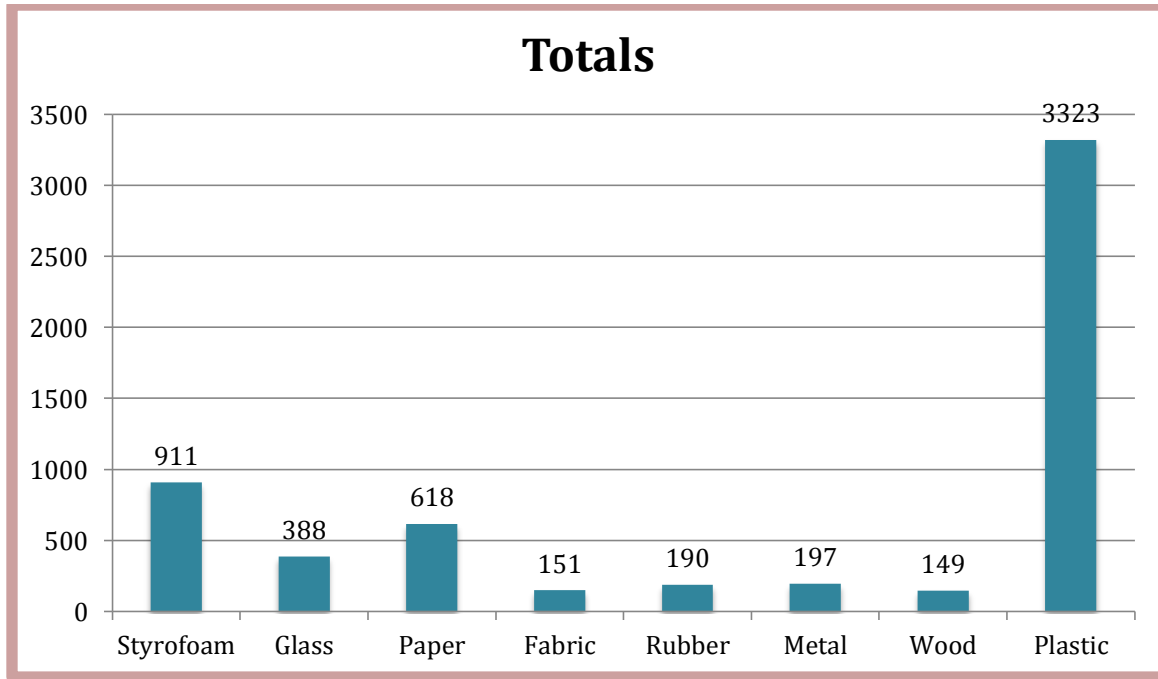


Figure 43- Total quantities of all trash types collected at the Chancay Cleanup.

# Callao-Marquez Cleanup

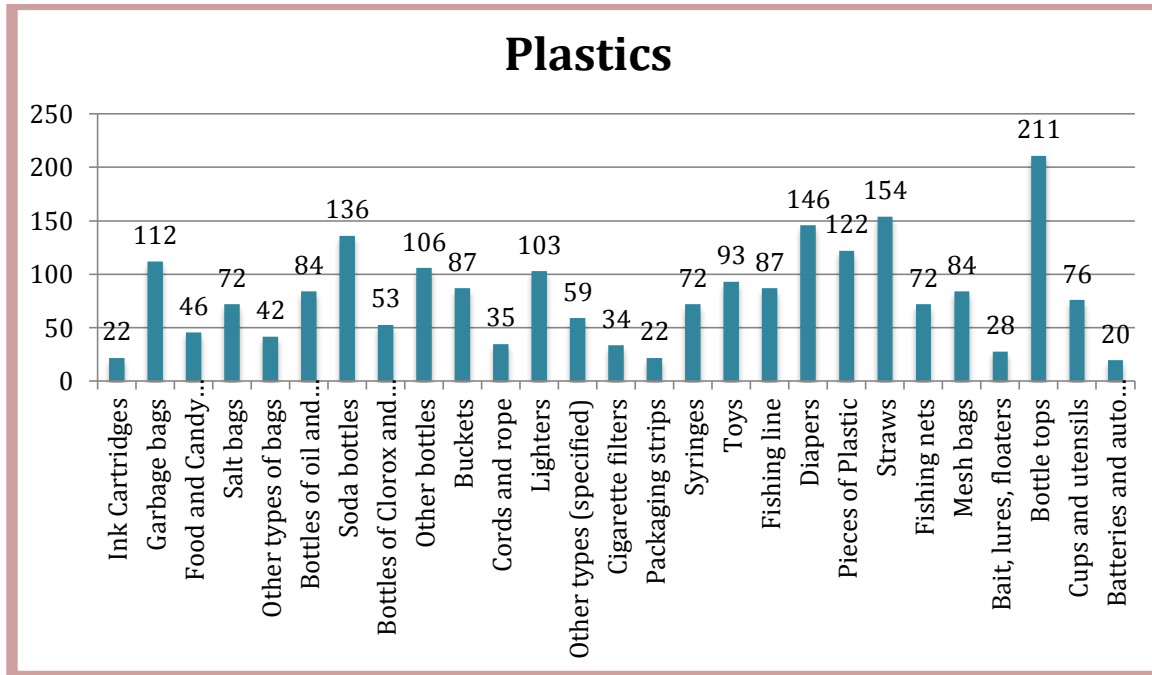


Figure 44- Quantity of types of plastic trash collected at the Callao- Marquez Cleanup.

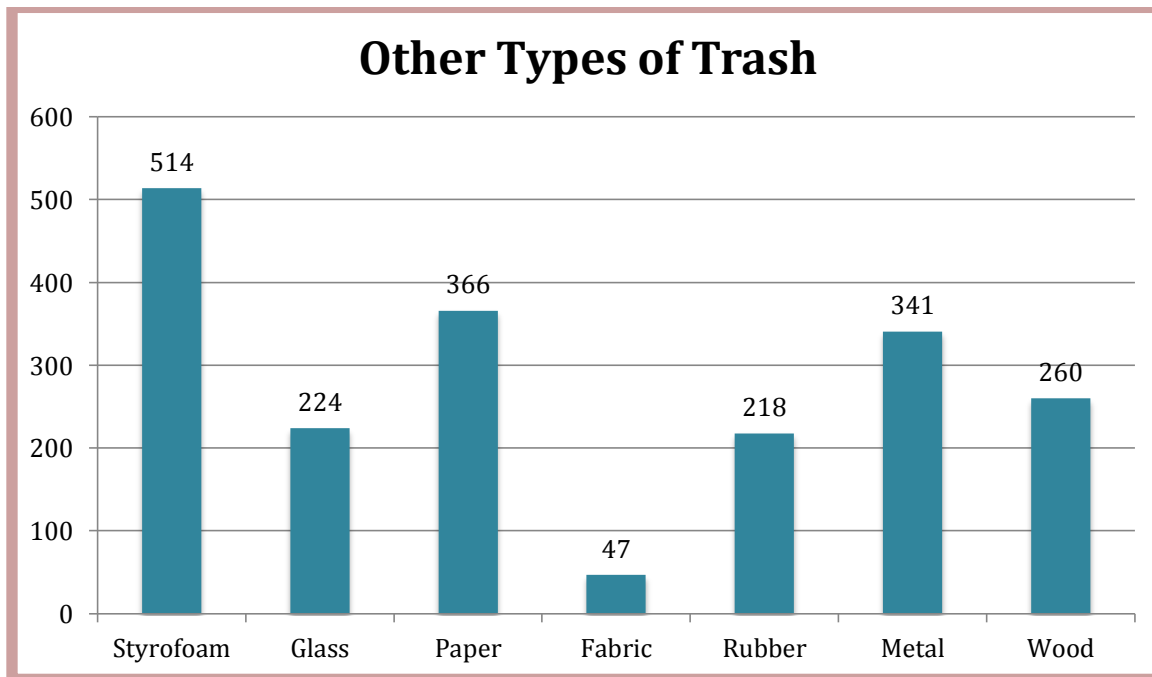


Figure 45- Quantity of other types of trash collected at the Callao-Marquez Cleanup.

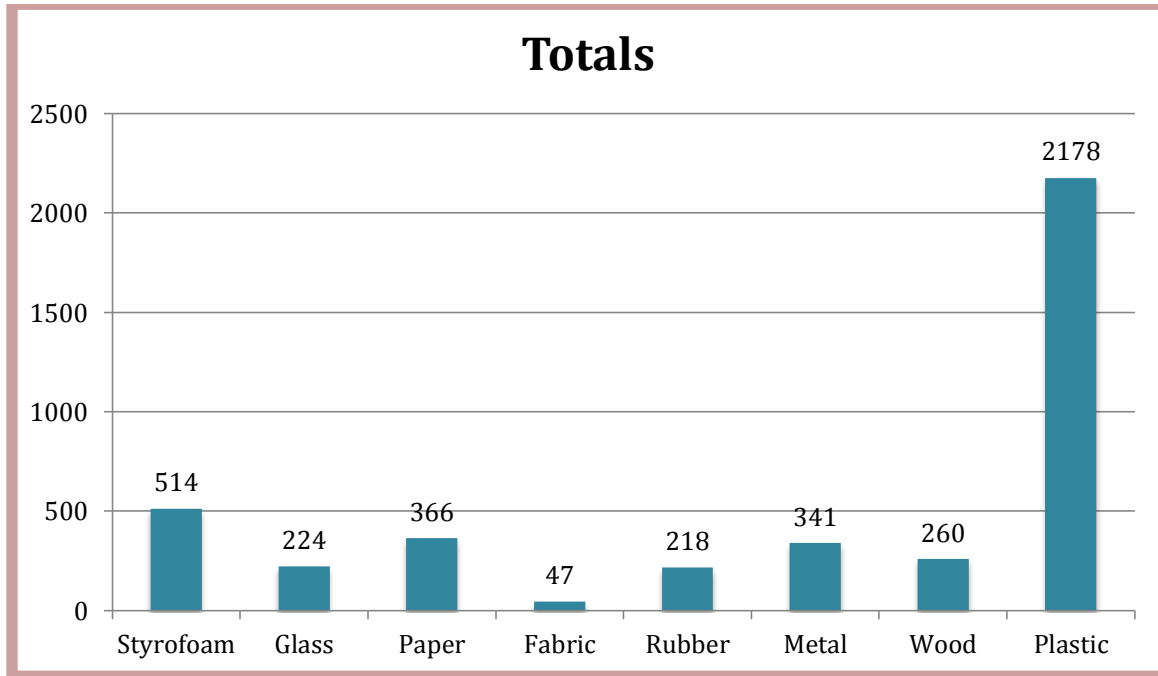


Figure 46- Total quantities of all trash types collected at the Callao- Marquez Cleanup.

## Callao- Costa Azul Cleanup

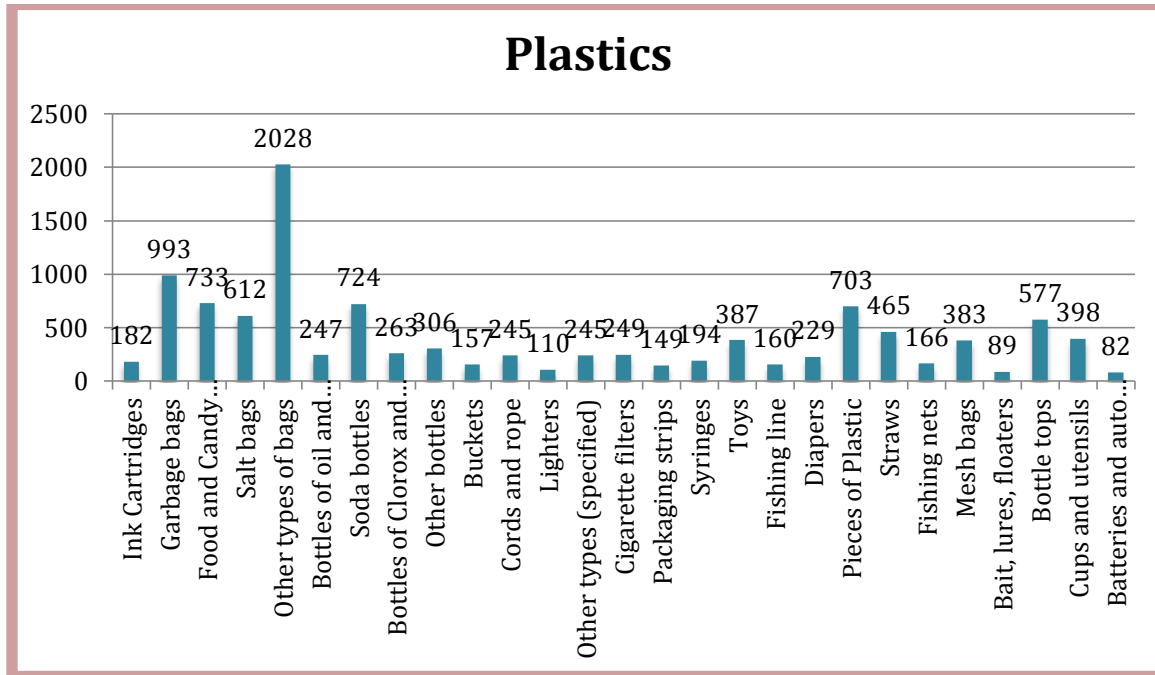


Figure 47- Quantity of types of plastic trash collected at the Callao- Costa Azul Cleanup.

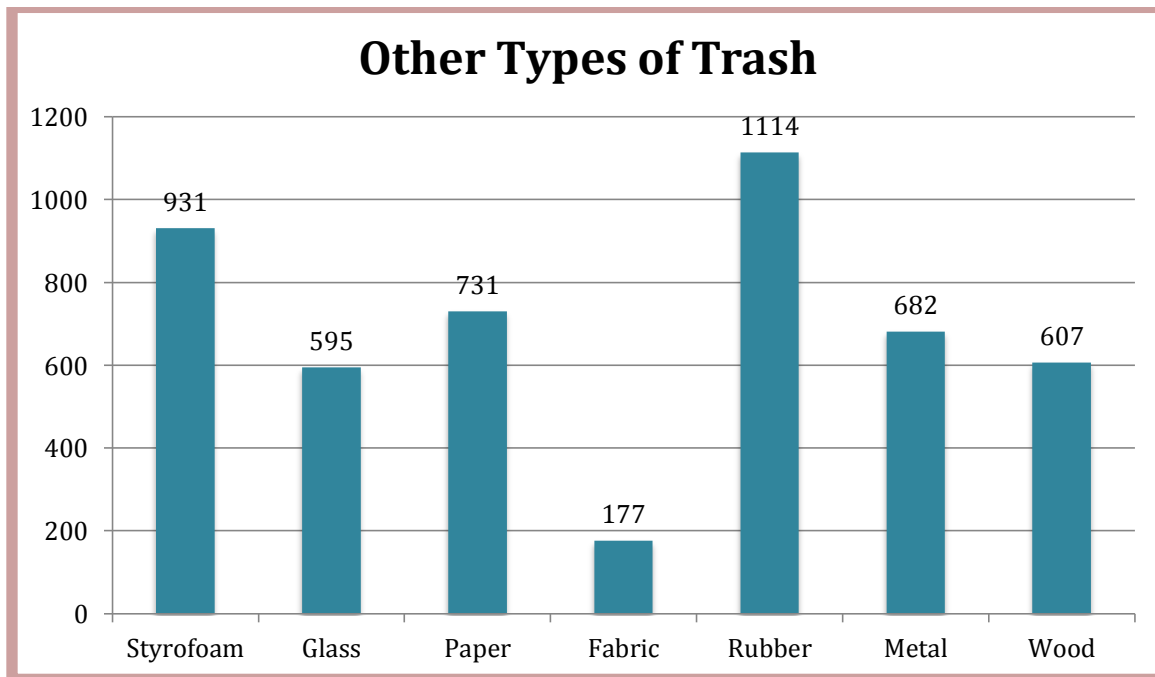


Figure 48- - Quantity of other types of trash collected at the Callao- Costa Azul Cleanup.

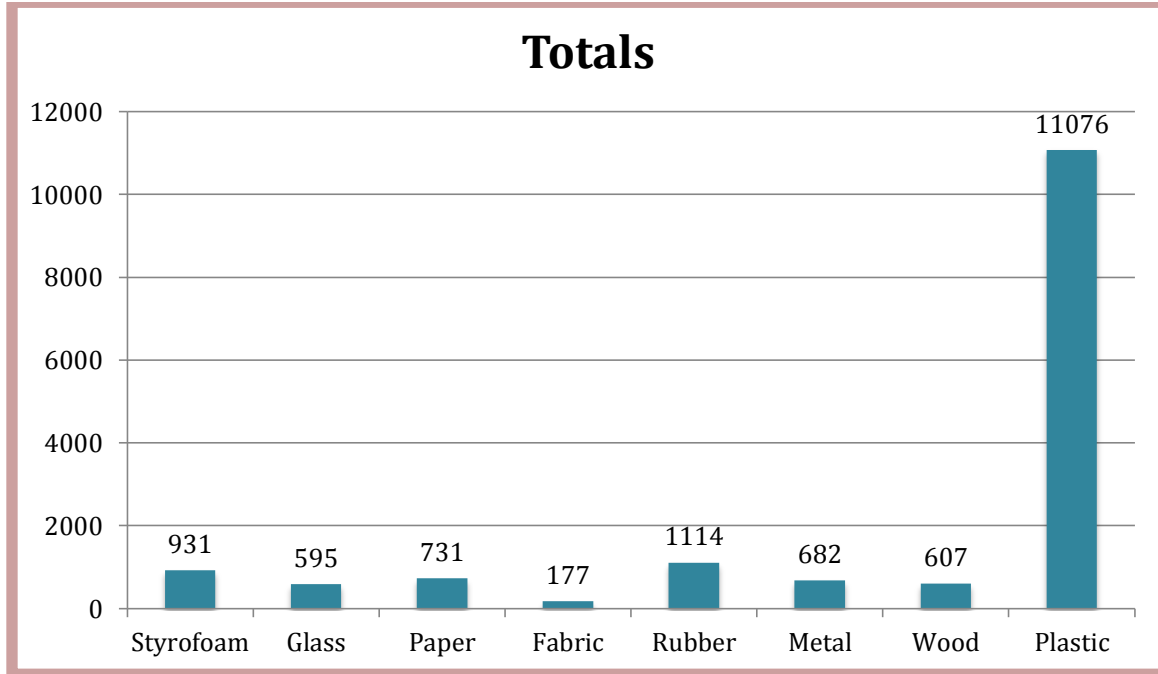


Figure 49- Total quantities of all trash types collected at the Callao- Costa Azul Cleanup.

# Villa El Salvador Cleanup

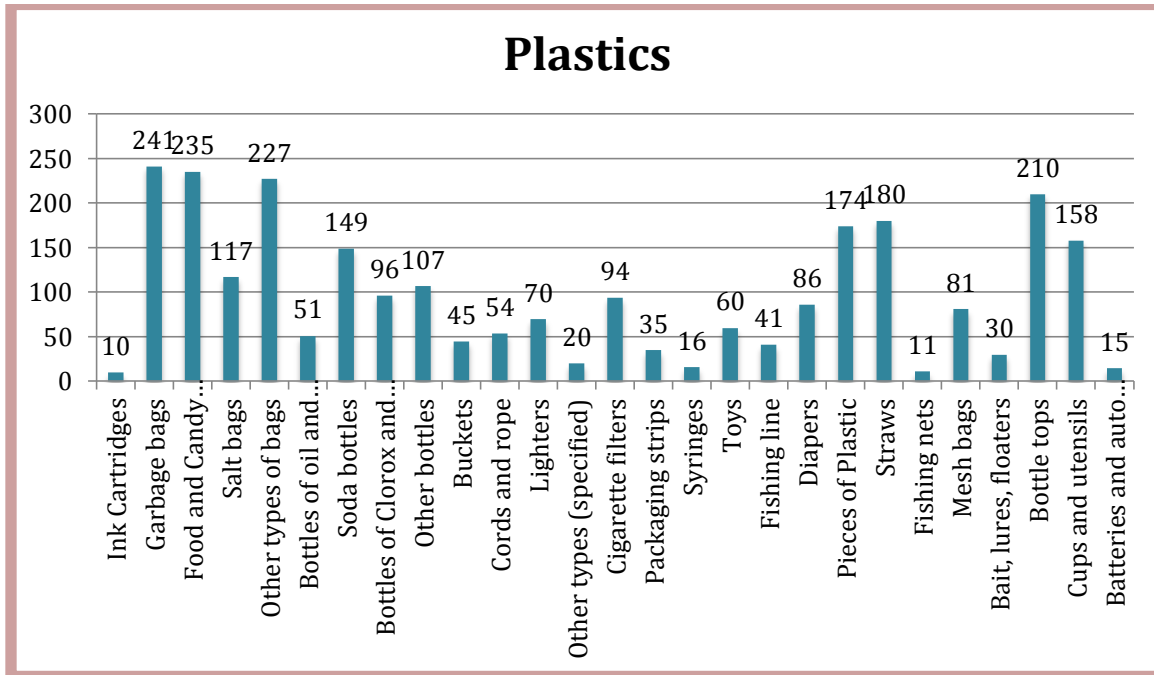


Figure 50- Quantity of types of plastic trash collected at the Villa El Salvador Cleanup.

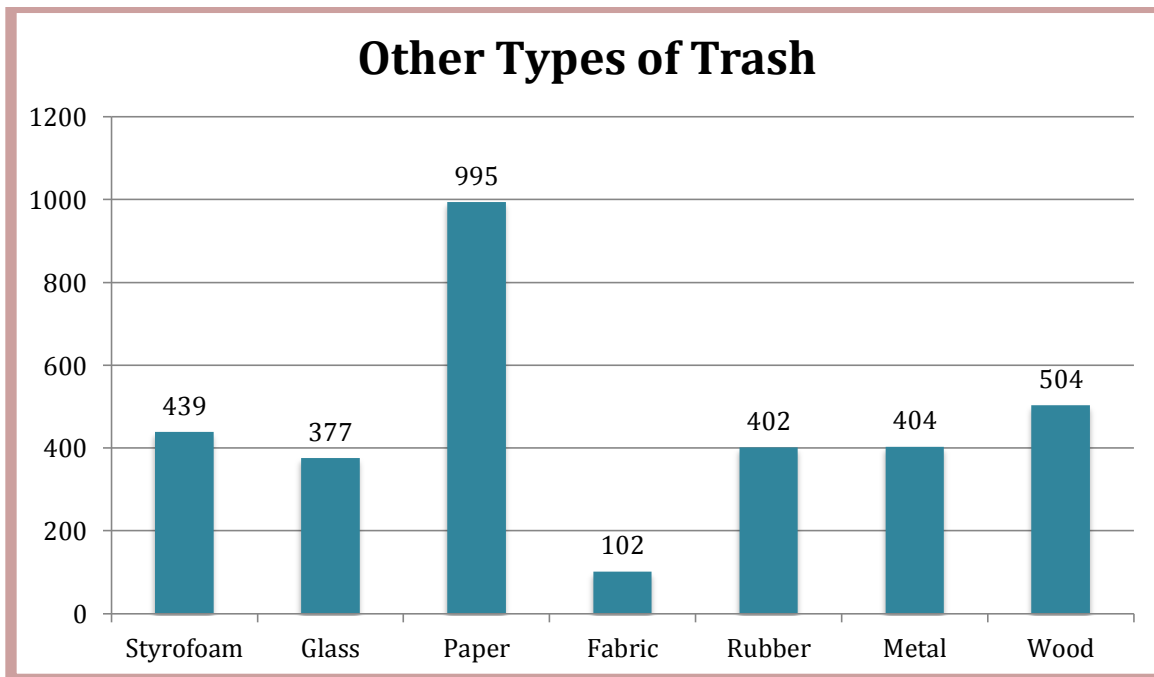


Figure 51- - Quantity of other types of trash collected at the Villa El Salvador Cleanup.

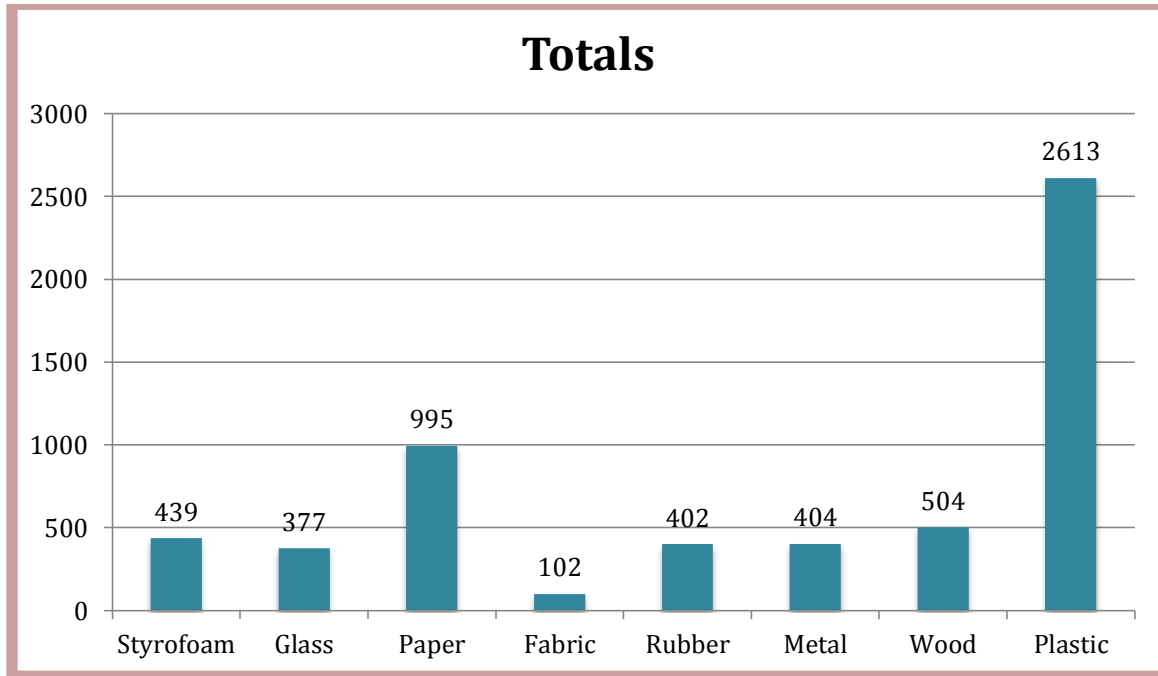


Figure 52- Total quantities of all trash types collected at the Villa El Salvador Cleanup.

# Ancón Cleanup

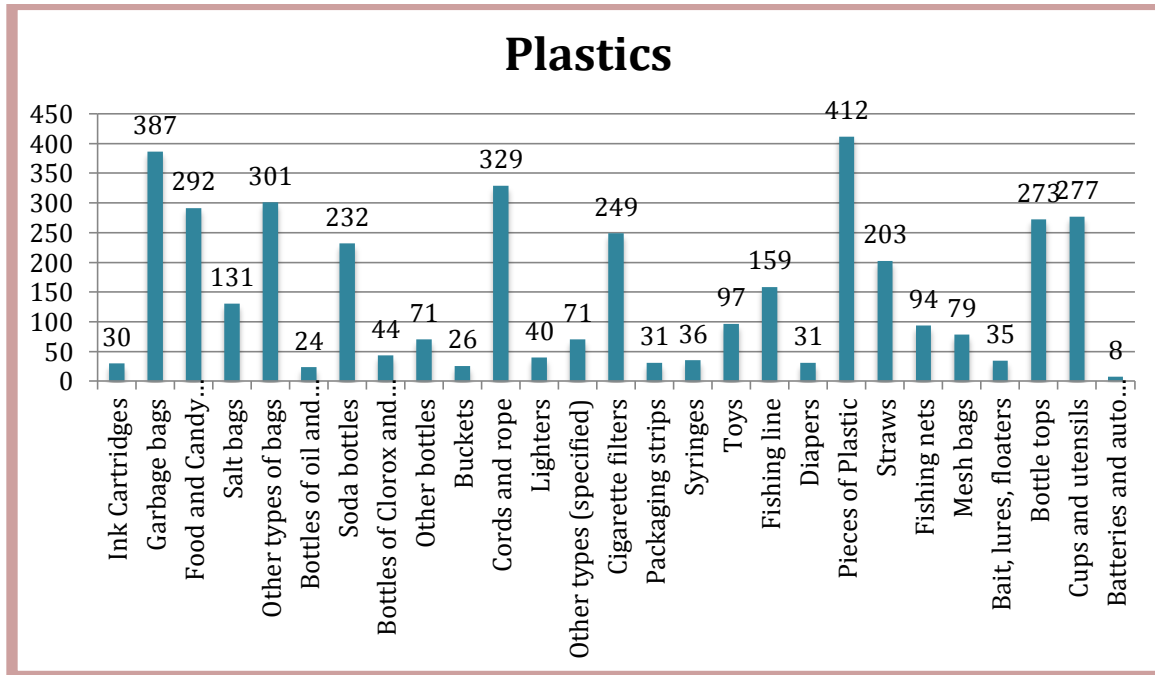


Figure 53- Quantity of types of plastic trash collected at the Ancón Cleanup.

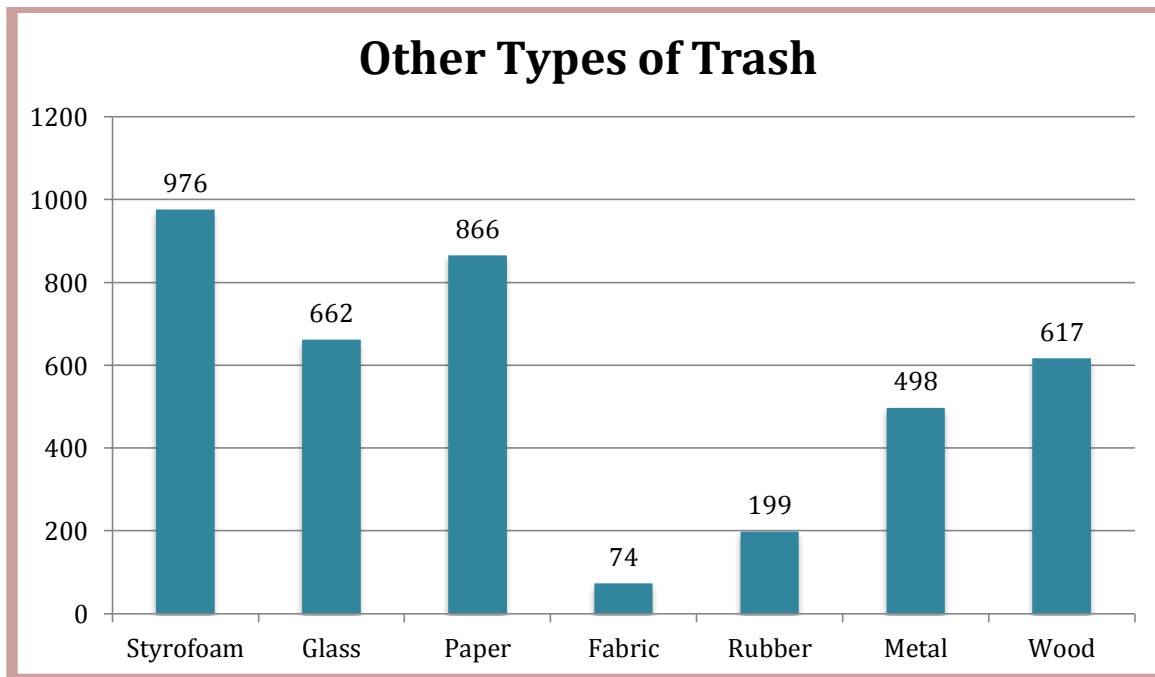


Figure 54- Quantity of other types of trash collected at the Ancón Cleanup.

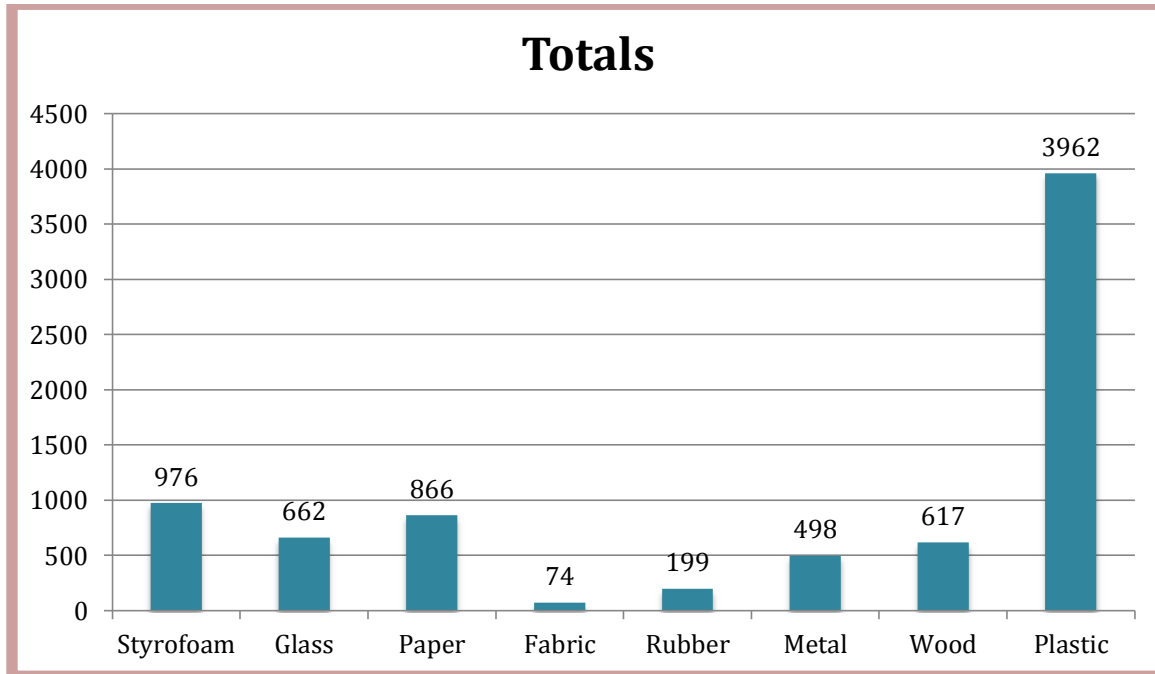


Figure 55- Total quantities of all trash types collected at the Ancón Cleanup.

# Santa Rosa Cleanup

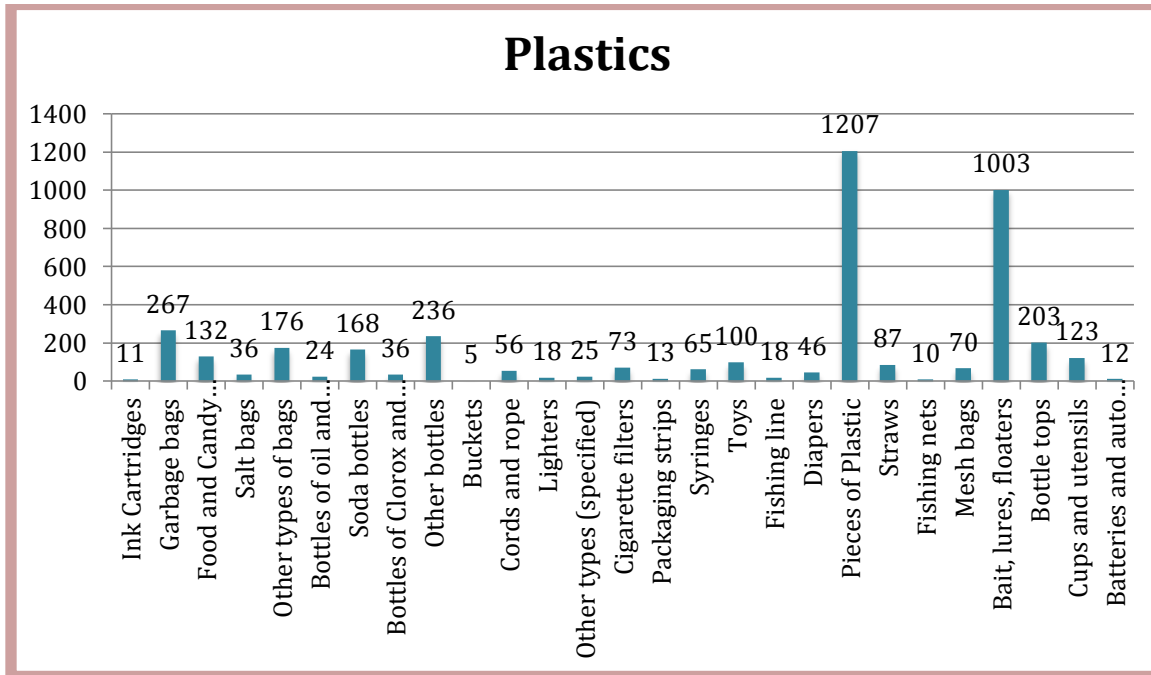


Figure 56- Quantity of types of plastic trash collected at the Santa Rosa Cleanup.

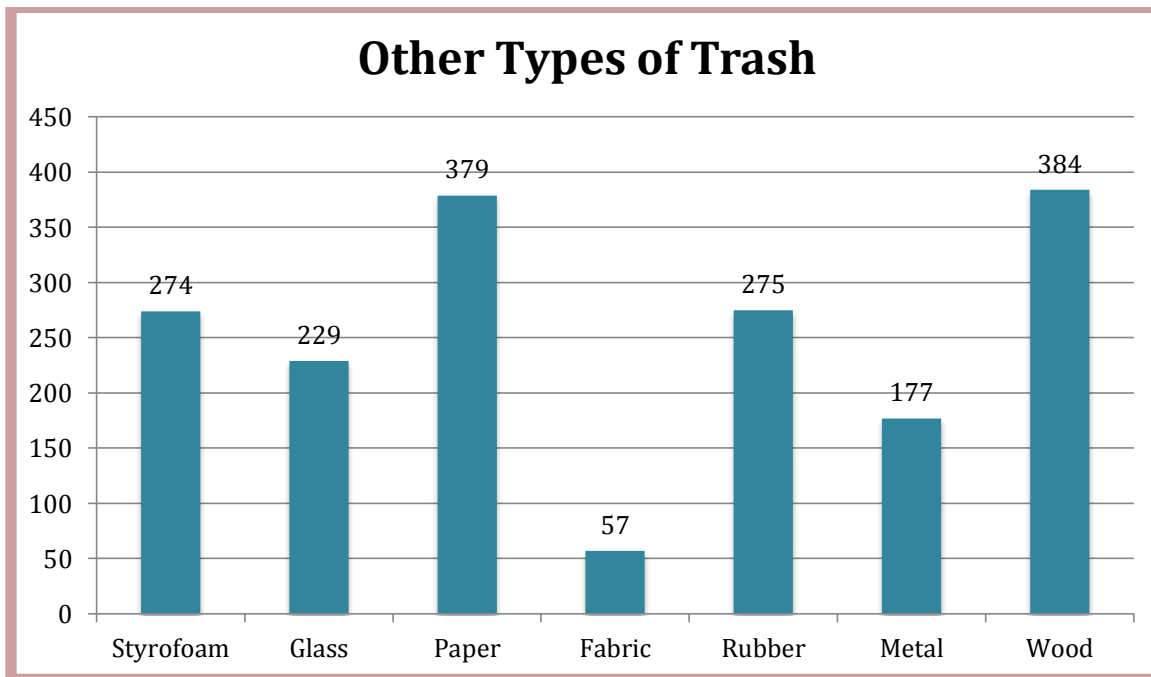


Figure 57- Quantity of other types of trash collected at the Santa Rosa Cleanup.

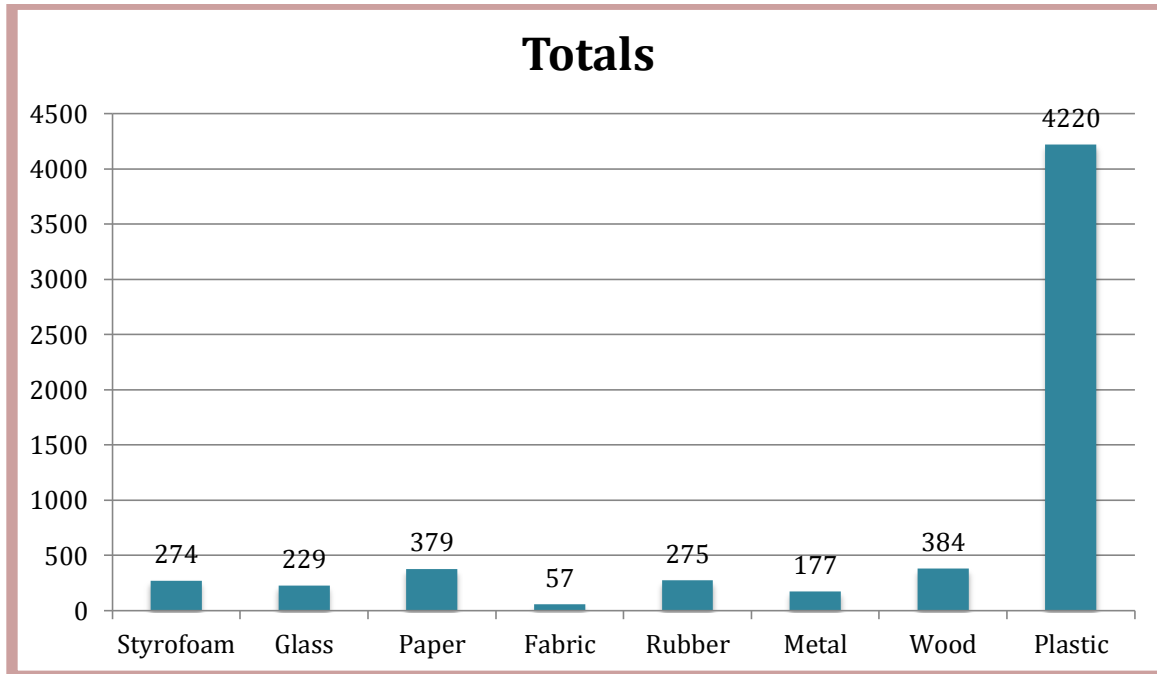


Figure 55- Total quantities of all trash types collected at the Santa Rosa Cleanup.

*Note:*

*Data from La Perla, Huanchaco, Tumbes, Pucusana, La Arenilla and Huarmente weren't given by our local partners. It is something we need to fix next year.*

**Training**

*About 1500 people over the country have been trained in marine debris and ocean conservancy.*

**Media Impact**

Press Newspapers: El Comercio, Diario La Razón, La Hora, La República, La Industria, Correo, Publimetro, La Voz de Ica, Líder, Etcetera.pe, Diario de Chimbote, La Región Ilo – Moquegua, Expreso, Noticias, El Callao, Ojo, El Peruano, Tumbes.

Magazines: RSA

Radio: RPP, Callao Radio

Tv: 2 video publicities made in Tumbes and Pto. Malabrigo, América TV, TV Peru (official State Channel), 2 videos reports (National and Tumbes)

Internet: Peruvian Parliament official web site, El Comercio online, Made in Peru. TV, Agencia de Noticias Orbita, RSA online, Lindley Corporation (Coca Cola web site), Generacion, La Razón Online, Municipalidad Provincial de Paita web, Trujilloinforma.com, Municipalidad de Vegeta web, HuarneyPeru.com, Publimetro online, La Voz de Ica Online, Página Oficial del Distrito de Chancay, Líder Online, Portal de Chimbote, Agencia de Noticias Andina, Portal de la Municipalidad Provincial del Santa, Tasa Astilleros Online, Dirección General de Capitanías y Guardacostas del Perú web, Correo Online, Ministerio de Defensa online, Municipalidad Provincial de Islay web, Noticasperú, Red de Voluntariado Juvenil, Ecozona Jóvenes, El

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Regional de Piura, Prensa Chalaca, Digital, Ministerio del Ambiente web, pressperu.com, Ministerio de Agricultura web, Ministerio de Energía y Minas web, Agenda Digital, ANDANEWS, Universidad de Lima, Stakeholders, Business Empresarial.net, Azumare, Carabayllo.net, Gobierno Regional de Tumbes web, Sociedad Nacional de Pesquería,

**Organizer**

VIDA – Instituto para la Protección del Medio Ambiente

**National Sponsors**

SOCIEDAD NACIONAL DE PESQUERIA (National Society of Fishers)

APROs (National Associations of Fish Producers)

COCA COLA COMPANY

**Sponsors**

DPWORLD (Organizing Body of the Port of El Callao)

REFINERIA LA PAMPILLA –REPSOL (La Pampilla Refinery- Repsol)

The Ministry of Defense

The Ministry of the Environment

The Ministry of Agriculture

The Ministry of Housing and Sanitation

The Ministry of Energy and Mining

Congresswomen Aurelia Tan de Inafuko and Congressman Justiniano Apaza Ordoñez

**Co-Organizers:**

MARINA DE GUERRA DEL PERÚ (Navy of Peru)

DICAPI (The Coastguard of Peru)

**Partner**

ECOPLAYAS

**Global Organizer:**

OCEAN CONSERVANCY

**Collaborating Institutions:**

Provincial Municipality of Paita

Provincial Municipality of Sechura

Provincial Municipality of Santa Rosa

District Municipality of Rázuri

District Municipality of Chancay

District Municipality of Supe

Provincial Municipality of El Callao

Provincial Municipality of La Punta

Provincial Municipality of Trujillo

Provincial Municipality of Pucusana

Provincial Municipality of Pisco

District Municipality of San Andrés

District Municipality of Paracas

District Municipality of Matarani

District Municipality of Islay, Mollendo

District Municipality of Pacocha

Provincial Municipality of Ilo

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District Municipality of Machu Picchu  
District Municipality of Santa Rosa  
District Municipality of Ancón  
District Municipality of Ventanilla  
District Municipality of Villa El Salvador  
District Municipality Contralmirante Villar Zorritos - organizador  
Regional Government of Tumbes  
EuroAndinos Port Terminal  
Asociación Buenos Nobles Amigos Ambientalistas (The Association of Good Noble Environmentalist Friends)  
APROPAITA (Association of Fish Producers- Paita)  
APROSECHURA (Association of Fish Producers- Sechura)  
APROCHIMBOTE (Association of Fish Producers- Chimbote)  
APROCHICAMA (Association of Fish Producers- Chicama)  
APROCALLAO (Association of Fish Producers- Callao)  
APROSUPE (Association of Fish Producers- Supe)  
APROCHANCAY (Association of Fish Producers- Chancay)  
APROPISCO (Association of Fish Producers- Pisco)  
APROSUR (Association of Fish Producers of the Southern Peru)  
Capitanias (Marines) of Supe, Chancay, Mollendo, Ilo, Pisco, Chimbote, Paita, Callao  
PNUD y VNU  
Gr. Ambient. Genesis, Red de Voluntario Ambiental Juvenil  
Planeta Oceano