

FEB-28-01 WED 10:30 AM WCS Belinda
915-566-1719 915-566-1666
915-566-1716 915-566-1708

FAX NO. 15053943427
ASARCO EL PASO
WCS

P. 02
PAGE 02

WCS WASTE CONTROL SPECIALISTS LLC

Disposal and Treatment "Exhibit A"

PLAINTIFF'S EXHIBIT

ASA-1371

February 28, 2000

Asarco, Inc.
2301 W. Paisano
El Paso, Texas 79922

Dear Mr. Garsen:

Thank you for your interest in Waste Control Specialists LLC and the waste management services we provide. This pricing structure is good for 30 days from the date of this quote and is contingent upon the execution of a WCS service agreement. We are pleased to present to you our Disposal/Treatment Proposal (Exhibit A) for the waste stream referenced below.

Generator Information

Asarco, Inc.
2301 W. Paisano
El Paso, Texas 79922

Waste Control Specialists LLC Information

WCS Facility
9998 Hwy. 176 West
Andrews County, TX 79714

Description of Waste	Waste Stream Approval Number	Description of Services	Services Charges	Unit of Measure
Macroencapsulated Materials w/ Lead, Cadmium, Asbestos	WP 475	Landfill	\$160.00	Per TON
Plus federal, state and local fees.				
Transportation: \$950.00 per Truck (if WCS provides) State Fees: \$30.00 Per Ton				

IS THIS ONE ON 2 30 days Roll-OFFS

We thank you for the opportunity to provide you with quality waste management services. If you have any questions related to this proposal or to other services we can provide, please call me at 915-566-9683, or your Customer Service Representative, Elizabeth Trevino, at (888) 789-2783.

Sincerely,

Elizabeth Trevino for CP

Lorenzo Padilla
Account Executive
Waste Control Specialists

Acknowledgement of Receipt and Acceptance of Terms and Conditions set forth in this "Exhibit A":
(Please Fax in 505-394-3708)

[Signature]
Signature

Operations Manager

3/8/00
Date

2201 Shreve (77502) • P.O. Box 1937 • Pasadena, Texas 77501 • (713) 944-5900 • Fax (713) 944-5252
• (915) 523-4444 • Fax (915) 523-6411

ASARCO ELP 0014034

1/14/71 ASARCO ELP 0014035

SAFETY HLBIN - LONG 1407, $106 \frac{00}{\text{TON}}$ OR
 $106 \frac{00}{\text{CUYD.}}$ (TRANSFERRING & DISP)

30yr Roll-off = 3,180, $7 \frac{1}{2}$ TONS = $795 \frac{00}{\text{TON}}$ They will go with CUYD.

LUC = $120 \frac{00}{\text{TON}}$ LONG 1407

$120 \frac{00}{\text{TON}} \times 7 \frac{1}{2} \text{ TONS} = 900 \frac{00}{\text{ROLL OFF}}$

FRAGILE TO
LONG MT.
3600, FOR?
ROLL OFF

- 6 - 30 cuyd. Roll-off's - HAZ.
- 3 - 30 cuyd. Roll-off's - NON HAZ

Roll-off MAX MATERIAL LONG IS 15,000 LBS/CUYD. $\times 2 = 30,000$
MAX MATL. IN ROLL OFF 16 TONS.

1/14/71

(7)

NON-HAZARDOUS

SHAW-WALKER - $50.00/\text{TON}$ DISPOSAL $50.00/\text{TON}$ TR.
 $\sim 500 \text{ TONS} \times 50.00/\text{TON} = \$25,000.00$
W.C.S. $35.00/\text{TON}$ DISP. $40.00/\text{TON}$ TRANS. & TREAT.

NON-HAZARDOUS - NON-FRAGILE

$\sim 500 \text{ TONS} \times 50.00/\text{TON} = \$25,000.00$

$35.00/\text{TON}$ DISP.
 $40.00/\text{TON}$ TRANS.

NON-HAZ
DISP.