PRINTS 2-1/2/58 E.P.

DRAWINGS
GP10512
GP10513

AMERICAN SMELTING & REFINING COMPANY

MEXICAN ENGINEERING DEPARTMENT, EL PASO, TEXAS

BILL OF MATERIAL

EL PASO PLANT

RELOCATION OF EL PASO LABORATORY

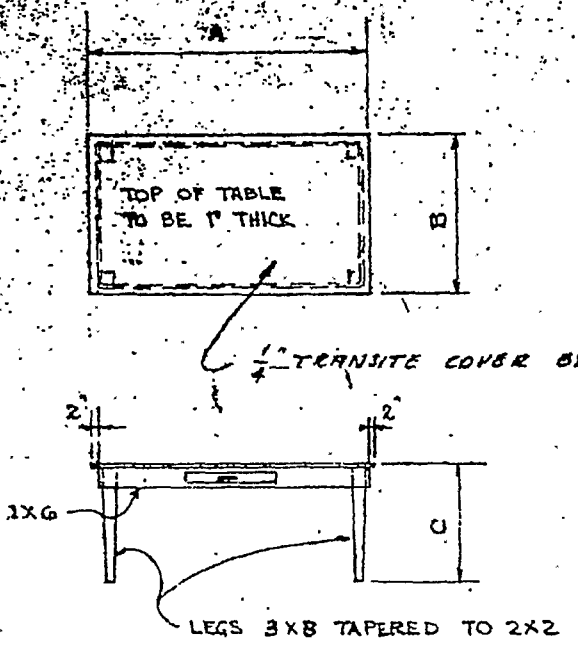
TRANSITE FOR PARTING & WET ASSAY RM

PAGE 20
WO APP. PLT. 1888
APP. N. Y.
BY F.J. MESIC
CHECKED H.R.L.
DATE 1-8-57

ITEM	Number of Requisition	Quantity Required	DESCRIPTION	LENGTH	MARK	REMARKS	WEIGHT
1		4	1/2" SHEETS TRANSITE	48"x96"		GP10512 & GP10513	
2		2	" " "	42"x96"		GP10513	
3		1	" " "	42"x48"		"	
4							
5		10	LIN. FT. 14"ϕ TRANSITE PIPE CLASS S			GP10512	
6		1	" " 18"ϕ " "			"	
7							
8		1	18"x14"ϕ TRANSITE NORMAL				
9			REDUCER		NR12-1	GP10512	
10		1	TRANSITE CONE TOP FOR 14"ϕ TRANSITE				
11			PIPE COMPLETE WITH BRACKETS				
12			& BOLTS			GP10512	
13							
14							
15							
16							
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PLAINTIFF'S EXHIBIT

ASA-1024



TYPICAL TABLE DETAIL

LOCATION	NO. REQ'D.	A	B	C	NO. OF DRAWERS
ELECTROLYTIC RM.	1	4'-0"	2'-0"	3'-0"	1
PARTING ROOM.	1	6'-6"	2'-0"	3'-0"	2

DETAILS OF WORK TABLES

SKETCH NO. 3.

A.S. TEJEDA 9/19/57

MEXICAN ENGINEERING DEPARTMENT

EL PASO, January 20, 1958

Mr. J. W. English

El Paso Plant.

Before receiving instructions from Mr. Roberts to stop work on any heating or ventilating for your new laboratory building, we wrote Johns-Manville asking for some information on the Sanacoustic ceiling which was to be installed in the Wet Laboratory. I attach hereto copy of their reply for your information.

Please note that if you expect to draw air in through inlets in the roof over the Wet Laboratory, no painting of the Sanacoustic ceiling will be required. However, if you do not draw air in through this ceiling, you might consider painting the ceiling with a vinyl base paint, as suggested by Johns-Manville.

E. B. Plapp

EBP:b
Attm.

cc: TJWoodside w/attm.

AIRMAIL

286

Johns-Manville Corp.
Attention: J. S. Murray
[illegible] Glenarm Place
Denver 2, Colorado

January 21, 195[illegible]

Net 30 days

L.C.L.

Transite Sheets-f.o.b.Nashua,N.H. w/ frt.equalized with Ambler,Pa.;Bal.-f.o.b.factory. 3 weeks

Our Code No.

All #20/M

2 only	24" Tees - Transite Industrial Vent Pipe	38.70/ea.
3 "	16" Tees - Ditto	14.91/ "
1 "	8" Tees - "	6.04/ "
2 "	24" Plain End Caps - "	Advise pri[illegible]
3 "	16" - Ditto - "	" "
4 "	8" - " "	" "
3 "	20 x 16 Tees - "	29.03/ea.
3 "	24 x 20 Normal Reducers - "	28.61/ "
3 "	20 x 16 - Ditto - "	21.21/ "
1 "	18 x 14 - " - "	Advise pri[illegible]
[illegible] "	Sleeve Couplings for 24" - "	10.94/ea.
[illegible] "	Ditto - for 20" - "	7.74/ "
3 "	" - for 16" - "	4.58/ "
2 "	" - for 8" - "	1.30/ "

Original Signed by
R. E. REDMAN

El Paso Lab.-Job #1886
cc: J.W.English

Page 1

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ASARCO ELP 0001298

[redacted]

-Manville Corp.
tion: J. B. Murray
Plaza Place
r 2, Colorado

[redacted] nuary 21, 1958

Net 30 days — L.C.L.

Transite Sheets, f.o.b. Nashua, N.H. w/frt. equalized w/Ambler, Pa.; Balance-f.o.b. factory. — 3 weeks

Our Code No.

All #20/M

30	Lin.Ft. only 24" Transite Industrial Vent Pipe	6.56/ft.
30	" " " 20" - Ditto	4.73/ "
1	" " " 18" - "	Advise price
10	" " " 14" - "	" "
4	" " " 12" - "	2.32/ft.
26	" " " 8" - "	1.39/ "
2	" " " 5" - "	.70/ "
3	only 16" Transite Butterfly Dampers with metal trunnions- (As per BMT434-JM Series B.S.-Cat.318)	7.53/ea.
1	" Transite Cone Top for 14" Transite Pipe complete with Brackets.	Advise price
[redacted]	" 4' x 8' Sheets 1/2" Transite-smooth both sides, sanded finish per letter of Jan.3, 1958.	16.64/sheet
	4' x 8' Sheets 1/4" Transite-smooth both si[redacted]d finish per letter of Jan.3,1958.	8.96/ "

[redacted] lus Cutting Chg

Original Signed by
R. E. REDMAN

El Paso Lab.-Job # 1888
cc: J.W.English

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ASARCO ELP 0001299