PLAINTIFF'S EXHIBIT ASA-56

PURCHASE ORDER

DATE 3/17/77

ORDER NO. 27H-0568

ASARCO Incorporated

PURCHASING DEPARTMENT
120 BROADWAY, NEW YORK, N.Y. 10005

PLANT JOB / APPROPRIATION NO.
623/N.Y. 3954

REQUISITION NO.
CE-76-EP-71 (E)

TO: Conveying Machinery Co., Inc.
P.O. Box 193
Mansfield, Texas 76063
Attn: Mr. R. Hicks

FINAL DESTINATION-PLEASE NOTE CONSIGNMENT BELOW
El Paso Texas
(30110) CE76EP71

DATE REQUIRED AT DESTINATION
*See Page 13

CONSIGNMENT-SELLER WILL SHIP TO
ASARCO Incorporated - El Paso
Smelting Works, El Paso, Tx. 79999
Mail invoices to above at:
P.O. Box 1111
Render bills as per attached shipping instructions

SHIPPING INTERVAL PROMISED: *SEE
SELLER WILL SHIP BEFORE: PAGE 13

POINT OF SHIPMENT

TERMS: 1% 10 Net 30 Days

F.O.B. POINT: F.O.B. Mansfield, Texas

SHIP VIA: C & H Transportation

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
6	only	M.T.O. Drag Conveyors x 67'-3-5/8" long. Each to convey 4 TPH of Sinter Dust @ 35-40 lb/cu. ft. with chain speed of 26 FPM powered by a 5 HP motor and a 7 1/2 HP @ 8.3 RPM drive unit. All shop test assembled and each consisting of the following components:	1	
1	only	Head terminal x 9'-8-15/16" long, constructed of 1/4" plate trough with 3/16" plate top cover and 3/8" AR plate bottom liner. To have 3-7/16" dia. drive shaft, 3-7/16" dia. type "E" roller bearing flange block bearings, 11.89" P.D. x 6 tooth sprockets for WSD-110 or equal chain, one adjustable drive base, one 13" x 19" discharge, one spiral 8" O.D. flanged idler with 2" dia. shaft, two 2" dia. bolt flange bearings, Dodge Soliclube, and two 2" dia. set collars. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	1A	

IMPORTANT- This order is not binding on purchaser unless the attached acknowledgment card is signed by an authorized agent of seller and returned promptly to purchaser.

MP

FOR PURCHASING DEPARTMENT USE ONLY

TWO $219.277 URGER ____ CC 1108-3 PC 206

DISTRIBUTION: 2-Plant/1-G.D.Martin
E.H.Haug/W.T.Sweat/A.O.Marsh/W.R.Kelly
W.R.Nasmyth/R.O.Covington

PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
1	only	Tail section x 5'9-9/16" long constructed of 1/4" plate trough with 3/16" plate top cover, and 3/8" plate AR bottom liner. To have 2-7/16" dia. tail shaft; two 2-7/16" dia. slotted take-up bearings, Dodge Solidlube LT-700; two 2-7/16" dia. flange Solidlube bearings; one air operated travel take-up powered by a 6" dia. x 16" stroke Hydraline Model LR2C air cylinder; 11.89" P.D. x 6 tooth sprocket; one 8" dia. flanged idler with 2" dia. shaft; two 2" dia. 2 bolt Dodge Solidlube flange bearings and two 2" dia. set collars; one inlet 36" x 13"; one set of hanger brackets. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	1B	
4	"	Intermediate trough sections x 13'-0" lg., constr. of 1/4" plate trough w/3/16" plate top cover & 3/8" plate AR liner. Each 13'-0" long section to have two 8" dia. flanged idlers - each with a 2" dia. shaft, two 2" dia. Dodge Solidlube 2-bolt flanged bearings and 2" dia. set collars. All sections to have hanger brackets as required. Each section to have three 13" x 36" inlets, all construction to be dust tight with continuously welded seams and gasketed bolted joints.	1C	
134	Feet	Jeffrey W3D-110P drag chain, or equal, with welded wing attachments and with heat treated links and pins. Outside to outside of wings to be 17".	1D	
1	Lot	Permatex-2 joint sealant for sealing top covers	1E	
1	"	1/2" dia. asbestos rope packing gasket for sealing inlets	1F	
1	"	1/8" thick asbestos flange gaskets for trough connections	1G	
1	"	assembly bolts	1H	
1	"	Prime coat of zinc rich primer for exterior surfaces only	1I	
1	"	Asbestos Gaskets between Dodge solidlube bearings and housing at all idler mountin locations.	1J	

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
1	only	5 HP motor, 1750 RPM, 3 PH, 60 Hz, 460 volt, TEFC, 1.15 service factor, class F insulation, Corro-Duty U.S. Motors frame 184T Nema design B.	1K	
1	"	Falk 7.52-70FZ motor reducer, class II, 25 RPM output with scoop motor mount, flexible coupling and guard, coupling to be Falk #7FT with light springs.	1L	
1	"	#140 Roller chain drive consisting of 140-B-20 sprocket, 140-B-60 sprocket and adequate length of #140 roller chain-cottered. 3 to 1 ratio for 8.33 final RPM.	1M	
1	"	Fully enclosed, OSHA type, split chain guard	1N	
1	"	Lot shop test assembly of conveyor and drive components, match marking and disassembly for shipment.	1O	
1	"	M.T.O. Drag conveyor x 63'-2 5/8" long to convey 5 TPH of Sinter Dust @ 35-40 lb/cu. ft. with chain speed of 28 FPM powered by a 5 HP motor and a 7-1/2 HP @ 9 RPM drive unit, all shop test assembled and consisting of the following components:	2	
1	"	Head terminal x 17'-5-3/16" long, constructed of 1/4" plate trough with 3/16" plate top cover and 3/8" AR Plate bottom liner. To have 3-7/16" dia. drive shaft, 3-7/16" dia. type "E" roller bearing flange block bearings, 11.89" P.D. x 6 tooth sprockets for WSD-110 chain, or equal, four inlets 12" x 13", one inlet 19" x 13", one adjustable drive base, one 19" x 19" discharge, three sets hanger brackets, one special 8" O.D. Flanged idler with 2" dia. shaft, two 2" dia. Dodge Solidlube 2-bolt flanged bearing and two 2" dia. set collars. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	2A	

PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
1	only	Tail section x 8'-11-15/16" long constructed of 1/4" plate trough with 3/16" plate top cover, and 3/8" plate AR bottom liner. To have 2-7/16" dia. tail shaft, two 2-7/16" dia. slotted take-up bearings, Dodge Solidlube LT-700; two 2-7/16" dia. flange Solidlube bearing; one air operated travel take-up powered by a 6" dia. x 16" stroke Hydraline model LR2C air cylinders; 11.89" P.D. x 6 tooth sprocket; one 8" dia. flanged idler with 2" dia. shaft; two 2" dia., Dodge Solidlube 2-bolt flanged bearings and 2" dia. set collars; Two inlets 13" x 12" one inlet 19" x 13"; two set hanger brackets. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	2B	
2	"	Intermediate trough sections x 18'-9" long, constructed of 1/4" plate trough with 3/16" plate top cover and 3/8" plate AR bottom liner. Each 18'-9" long section to have two 8" dia. flanged inlets each with a 2" dia. shaft, two 2" dia. shaft, two 2" dia. Dodge Solidlube 2-bolt flanged bearings and 2" dia. set collars. All sections to have hanger brackets as required. Each section to have four 12" x 13" inlets, two 13" x 19" inlets. All construction to be dust tight with continously welded seams and gasketed bolted joints.	2C	
126	feet	Jeffrey W3D-110P drag chain, or equal, with welded wing attachments and with heat treated links and pins. Outside of wings to be 17".	2D	
1	only	Electro sensor model R-100 zero speed switch with sensing head and controller and with mounting bracket for attachment to tail shaft.	2E	
1	Lot	Permatex-2 joint sealant for sealing top covers	2F	
1	"	1/2" dia. asbestos rope packing gasket for sealing inlets	2G	
1	"	1/8" asbestos flange gaskets for trough connections	2H	
1	"	assembly bolts	2I	

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
1		Prime coat of zinc rich primer for exterior surfaces only	2J	
1	Lot	Asbestos Gaskets between Dodge Solidlube bearings and housing at all idler mounting locations.	2K	
1	only	5 HP motor, 1750 RPM, 3 ph, 60 hz, 230/460 volt, TEFC, 1.15 service factor, class F insulation, Corro-Duty U.S. Motors frame 184T, Nema design B.	2L	
1	"	Falk 7.52 - 70FZ motor reducer, class II, 25 RPM output with scoop motor mount, flexible coupling and coupling guard, coupling to be Falk #7 Ft. with light springs.	2M	
1	"	#140 Roller chain drive consisting of 140-B-20 sprocket, 140-B-54 sprocket, and adequate length of #140 roller chain - centered 2.7 to 1 ratio for 9 RPM output.	2N	
1	"	Fully enclosed, OSHA type, split chain guard.	2O	
1	"	Lot shop test assembly of conveyor and drive components, match marking and disassembly for shipment.	2P	
1	"	M.T.O. Drag Conveyor x 96'-4 1/2" long to convey 6 TPH of sinter dust @ 35-40 lb/cu. ft. with chain speed of 30 FPM powered by a 7 1/2 HP motor and a 15 HP @ 9.3 RPM drive unit. All shop test assembled and consisting of the following components:	3	
1	"	Head terminal x 14'-4 1/2" long constructed of 1/4" plate trough with 3/16" plate top cover and 3/8" AR plate bottom liner. To have 3 15/16" dia. drive shaft, 3 15/16" dia. type "E" roller bearing flange block bearings, 11.89" P.D. x 6 tooth sprockets for WSD-110 chain, or equal, four inlets 12" x 13", one-inlet 13" x 19", one adjustable drive base, one 19" x 19" discharge, one set hanger brackets, one special 8" O.D. flanged idler with 2" dia. shaft, two 2" dia. Dodge Solidulbe 2-bolt flanged bearings and two 2" dia. set collars. All construction to be		

PO1A-REVISED 5/73

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB / APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
		dust tight with continuously welded seams and gasketed bolted joints.	3A	
1	only	Tail section x 17' -3-7/8" long constructed of 1/4" plate trough with 3/16" plate top cover, and 3/8" plate AR bottom liner. To have 2 7/16" dia. tail shaft, two 2 7/16"dia. slotted take-up bearing, Dodge Solidlube LT700; two 2 7/16"dia. flange solidlube bearings; air operated travel take-up powered by a 6"dia. x 16" stroke hydraline model LR2C air cylinder; 11.89" P.D. x 6 tooth sprocket; one 8" dia. flanged idler with 2" dia. shaft, two 2" dia. Dodge Solidlube 2 bolt flanged bearings and two 2" dia. set collars; one inlet 19" x 36", one inlet 19" x 19"; two sets hanger brackets. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	3B	
5	"	Intermediate trough sections x 13'-0" long constructed of 1/4" plate trough with 3/16" plate top cover and 3/8" plate AR bottom liner. Four 13'-0" long section to have two 8" dia. flanged idlers each with a 2" dia. shaft, two 2" dia. Dodge Solidlube 2 bolt flanged bearings and 2" dia. set collars, one section to have one idler only. All sections to have hanger brackets as required. Four sections to have three 36" x 13" inlets, one section to have none. All construction to be dust tight with continuously welded seams and gasketed bolted joints.	3C	
187	Ft.	Jeffrey WSD-110P drag chain, or equal, with welded wing attachments and with heat treated links and pins. Outside to outside of wings to be 17".	3D	

PD1A-REVISED 5/75

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB / APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
1	only	Electro sensor model R-100 zero speed switch with sensing head and controller and with mounting bracket for attachment to tail shaft.	3E	
1	Lot	Permatex-2 joint sealant for sealing top covers	3F	
1	"	1/2" dia. asbestos rope packing gasket for sealing inlets.	3G	
1	"	1/8" thick asbestos flange gaskets for trough connections.	3H	
1	"	Assembly bolts	3I	
1		Prime coat of zinc rich primer for exterior surfaces only.	3J	
1	"	Asbestos gaskets between Dodge Solidlube bearings and housing at all idler mounting locations.	3K	
1	only	7 1/2 HP motor, 1750 RPM, 3 ph. 60 hz, 230/460 volt TEFC, 1.15 service factor, class "F" insulation, Corro-Duty U.S. Motors frame 215T. Nema design B.	3L	
1	"	Falk 102-80FZ motor reducer, class II, 25 RPM output with scoop motor mount, flexible coupling and coupling guard, coupling to be Falk #7 FT with Light Springs.	3M	
1	"	#160 Roller chain drive consisting of 160-B-20 sprocket, 160-B-54 sprocket and adequate length of #160 roller chain - cottered 2.7 to ratio for 9.3 RPM output.	3N	
1	"	Fully enclosed, OSHA type, split chain guard.	3O	
1	Lot	Shop test assembly of conveyor and drive components, match marking and disassembly for shipment.	3P	
		Total Price Items 1-3.....		$153,466.00 lot

FD1A-REVISED 5/75

PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO	UNIT PRICE
91	only	Drop gates per dwgs. SLC 13352 and SLC 13353, revisions 3 and 2 respectively. Each gate to consist of the following components:		
		1 Only #13352-A Gate frame of C8 x 11.5 channels		
		2 " #13352-B Gates of 3/16" plate and 1" X-Heavy pipe		
		2 " #13352-C Shafts of 1 1/4" dia. CRS		
		2 " #13352-D Shafts of 15/16" dia. CRS		
		2 " #13352-E Bolts, special shoulder bolts with washers and nuts		
		1 " #13352-F Bolts, special shoulder bolts with washer and nuts.		
		2 " #13352-G Link of 5/16" plate x 1 1/2" wide x 9 3/4" long		
		1 " #13352-H Handle 2'-6" long, removable type		
		2 " #13352-J Batten bar of 3/16" x 5 1/2" x 1'-7/8" bare		
		1 " G-14741 Gear sector, machined cast iron		
		1 " G-14742 Gear sector, machined cast iron		
		1 " G-14745 Lever, machined cast iron		
		1 " G-14746 Bolt plate, machined cast iron		
		1 Lot assembly bolts		
		1 Coat zinc rich primer		
		1 Lot shop assembly	4	Lot $52,143.00

PD1A-REVISED 9/75

PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO	UNIT PRICE
14	only	Slide gates (seven sets) complete with levers and brackets per dwg. #23536. Constructed of mild steel 1/4" plate, 3/16" plate, angles and Corten A steel slide gates of 3/8" plate. Gate assembly to consist of gate, spacer bars, manual operating lever, 12" x 12" inside x 2'-1/4" long discharge chutes and are to be bolted in field to Corten A steel discharge chutes per item N (See page 10 of this order) Exterior only painted with Zinc Rich primer.	5	$3,584.00 Lot
1	Lot	Conveyor hangers, supports, and interconnecting chute work. Consisting of the following:	6	
13	only	Discharge chutes from hoppers to conveyor #8 per dwg. 23534 items A-L. Chutes to be constructed of 1/4" plate with 1/4" x 2 1/2" bar flanges.	6A	
2	"	Transition chutes between conveyor #7 and conveyor #8 and between conveyor #8 and bucket elevator, same construction as above chute except 1/4" x 3" bar flanges.	6B	
18	"	(9 sets) Hanger brackets for conveyor #8 constructed of 3/8" plate per dwg. #23535. To be welded to 9 units of item A above.	6C	
18	"	Locke #43136 or equal jaw only with required bolts and nuts per dwg. #23535. To connect items A and C to conveyor #8.	6D	
54	"	Sets hanger brackets for conveyors #1 thru #6. Each set constructed of one 3/8" x 4" x 1'-11-7/8" long mitered hopper braces (weld to hopper interior by others), and two 5/8" x 4" x 8 1/2" mitered hanger brackets (to be welded to hopper exterior by others) Per dwg. #23535.	6E	
108	"	Locke No. 43129 or equal 5/8" dia. turnbuckles with 9" take-ups. Type: jaw and jaw with required nuts and bolts. To connect hoppers with hanger brackets from item "E"		

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO	UNIT PRICE
		to conveyors #1 thru #6. Per Dwg. #23535.	6F	
2	only	Hanger support frames for tail end of conveyor #8 per dwg. #23534. Constructed of C4 x 7.25 channels with 1/2" plate base plates.	6G	
4	"	Locke No. 43136 or equal jaw only, 5/8" dia. To connect item G.frames to conveyor #8 tail section with required nuts and bolts for assembly, per dwg. #23534.	6H	
1	"	Hanger support frame for head end of conveyor #8 per dwg. #23535. Constructed of C5 x 9 channels and with 1/2" plate base plates.	6I	
4	"	Locke No. 43130 or equal jaw only, with required nuts and bolts for connection to item J and conveyor #8.	6J	
5	"	Hanger support frames per dwg. #23535 section D, constructed of C5 x 9 channels and with 1/2" plate base plates.	6K	
10	"	Locke No. 43130 or equal jaw only with required nuts and bolts for connection to item L and conveyor #8.	6L	
7	"	Discharge chutes from hoppers to conveyor #7, per dwg. #23536, constructed of C8 x 11.5 Corten-A steel channels. To be unpainted and to be welded by others in field to hoppers and bolted to slide gates (See Item #5 of this order) for slide gates.	6M	
12	"	Hangers for conveyors #1 thru #6 at connections to conveyor #7. Each to consist of one 3/8" x 2½" x 12" long bar (to be welded in field by others to item N above) and one Locke No. 43130 or equal jaw only with required nuts and bolts for connection between conveyors #1 thru #6 and item N above. All per dwg. #23534 section B.	6N	

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
28	only	Locke No. 43130 or equal 5/8" dia. turnbuckles with 12" of take-up, type: Jaw and jaw with required nuts and bolts for connection of item N above with conveyor #7.	60	
		Total price Items 6A - 60.....		lot $10,084.00
		Reference your Mr. D. Jordan's quotation #10577A (Rev.-3) of February 7th, 1977, letters of Feb.17th, 1977 and our telephone conversation of March 15,1977.		
		This order confirms telephone order given your Mr. D. Jordan on March 10, 1977. PLEASE DO NOT DUPLICATE		
		PRICES: It is understood and agreed by the Buyer and the Seller, that the prices as shown on this order are FIRM and not subject to escalation.		
		TOTAL APPROXIMATE SHIPPING WEIGHT: 151,5[illegible] lbs. - To be shipped on approximately four truck loads.		
		DRAWINGS AND TECHNICAL DATA: Four (4) weeks after receipt of order, supplier shall submit for approval four (4) sets of drawing for each conveyor to:		
		Mr. A.O. Marsh, Jr. Chief Design Engr. ASARCO Incorporated 500 Crandall Building Salt Lake City, Utah 84101		

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PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO 27H-0568

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
		After approval, supplier shall furnish one (1) set of certified sepias and one (1) set of installation and maintenance manuals along with spare parts list to: Mr. A. O. Marsh, Jr. Supplier shall also furnish one (1) set of certified transparencies and six (6) sets of installation and maintenance manuals and spare parts list to: Mr. W.R. Kelly, Manager ASARCO Incorporated P.O. Box 1111 El Paso, Texas 79999 WARRANTY: Seller shall not be liable for damages or delays caused by defective material or workmanship, and it is agreed that the liability of the Seller under all guaranties, either express or implied, is specifically limited to the replacement, free of charge, f.o.b. Seller's factory, Mansfield, Texas, of parts failing through defective workmanship or materials within 12 months after delivery thereof to the original purchaser and in the manner aforesaid. Seller will make no allowance for repairs or alterations unless Seller in writing specifically authorizes any such repair or alteration. This guarantee shall not apply to any equipment which has been subjected to misuse, neglect, or accident, or has been altered or tampered with, or if corrective work has been done thereon without Seller's specific written consent. No allowances will be made for such corrective work done without such consent. Improper lubrication, deterioration by chemical action, and wear caused by the presence of abrasive materials, do not constitute defects. Equipment manufactured by others, and included in Seller's proposal, is not warranted in any way by us but carries only the manufacturer's warranty, if any.		

PURCHASE ORDER

CONTINUED

DATE 3/17/77

ORDER NO. 2 7 H - 0 5 6 8

PLANT JOB/APPROPRIATION NO.

REQUISITION NO. CE-76-EP-71 (E)

QUANTITY	UNIT	SPECIFICATIONS	ITEM NO.	UNIT PRICE
		All warranty claims are to be submitted within ten (10) days of discovery of defects or shall be deemed waived. No representative of Seller has any authority to waive, alter, vary or add to the terms hereof without prior approval in writing. *DATE REQUIRED AT DESTINATION: It is understood that you will be able to ship the equipment specified against this order ten (10) to twelve (12) weeks after receipt of approved drawings subject to availability of chain. However, since our on site required dates have not yet been formalized please DO NOT SHIP the equipment specified against this order UNTIL RECEIPT OF OUR FORMAL RELEASE.		

DRAFT

PURCHASE ORDER

CONTINUED

INSTRUCTIONS

DATE:	3/17/77
ORDER NO.	27H-0568
REQUISITION NO.	CE-76-EP-71 (E)
PLANT JOB/APPROPRIATION NO.	

IMPORTANT Supplier will be held responsible for strict compliance with the following marked ☒ instructions and any departure will render you liable for consequent expense incurred.

Packaging — Packaging to insure safe arrival at destination is to be in proper and substantial:

- ☐ Wood cases — steel strapped.
- ☐ Paper board cartons — wire strapped.
- ☐ Standard export packaging.
- ☒ Domestic cartons or packaging.
- ☐ Suitable packing for rough handling Via Air Freight or Parcel Post.
- ☒ Cost of packaging included in purchase price.
- ☐ Cost of packaging is not to exceed _____

Federal Excise Tax

- ☐ This order is exempt from Federal Excise Tax as we have complied with the registration requirements of section 4[illegible] of the International Revenue Code of 1954.

Invoicing

- ☐ Payment of duty at the foreign port of entry is based on original value, and no allowance is made for trade and cash discounts; therefore only actual net itemized [illegible] must be shown [illegible] invoices, [illegible] and cash [illegible]

Consignment — Unless indicated on the first page of this Purchase Order the following is to apply:

- ☐ For Export to c/o [illegible] Brothers (WHSE) [illegible] Street [illegible] New York 11378
- ☐ Telegraph or Telephone

  C.W. Kane, Traffic Manager
  120 Broadway
  New York, New York 10005
  When Material is ready for shipment
- ☐ For Export to Hold And Notify
  C.W. Kane, Traffic Manager
  120 Broadway
  New York, New York 10005
- ☐ Neptune Mining Co.
  New Orleans, La.
  For Export to Bonanza, Nicaragua
  c/o Harper Robinson & Co.
  #2 Canal Street
  New Orleans, La. 70130
- ☐ This order is to be consigned in accordance with the attached special instructions.
- ☐ This order is to be consigned in accordance with the special instructions outlined in body of order.

General Instructions

- ☒ 1. Each article or package must bear our order and requisition number.
- ☒ 2. When ready, ship in accordance with consignment and routing as specified on First Page.
- ☐ 3. Please prepay transportation charges to the port. If charges are for our account, render separate invoice supported by receipted freight bill.

Marks & Numbers

- ☐ Each package or piece comprising the shipment must be plainly stencilled in large, easily legible characters on both ends, as follows:

ORDER NO. _____

REQ. NO. _____

and number consecutively from _____ using as many numbers as required.

Do not use numbers or marks other than those shown above. No two packages should bear the same number. Gross weight in kilos must be shown on each package.

Preparation of Documents

- ☐ ___ Invoices must be certified true and correct and must show country of origin. Invoices and packing lists must reflect accurately in every detail the actual marks on the packages and must show the number of packages, package numbers, and the following data, showing all weights in pounds and kilos and the respective totals thereof:

  Net weight and value of each article
  Net, gross, legal weights and dimensions of each package.
  Full description of each article (Do not use general terms).

Disposition of Documents

- ☐ ___ Copies of packing lists and invoices, together with a railroad bill of lading in duplicate (If shipment originates inland), must be mailed to our Purchasing Department on date of shipment.
- ☒ Original and two copies of itermized invoices packing list and original bill of lading to be mailed to the consignee.
- ☐ This order is to be invoiced in accordance with the attached special instructions.
- ☐ This order is to be invoiced in accordance with the special instructions outlined in body of order.

Note: If necessary to phone regarding these shipping instructions or delivery call 212—732-9500 EXT. _____

PLEASE ENTER OUR ORDER FOR THE ITEMS SPECIFIED ABOVE, SUBJECT TO ALL INSTRUCTIONS AND PROVISIONS ON REVERSE SIDE

BY _____

HER 0000093