OTHER LOCATIONS:
ODESSA, TEXAS
ALBUQUERQUE, NEW MEXICO
PHOENIX, ARIZONA
CHIHUAHUA, CHIH., MEXICO

PLAINTIFF'S EXHIBIT
CHV-572

PROPOSAL

EL PASO, TEXAS 79999
3738 DURAZNO AVENUE
BOX 17
PHONE — 533-9503
TELEX NO. 74-9438

Geo. S. Thomson Co., Inc.
Industrial Supplies

DATE January 11, 1973

PROPOSAL NO. Q73-16

YOUR NO.

Standard Oil Company
P. O. Box 20002
El Paso, Texas 79998

QUANTITY	MATERIAL	UNIT PRICE	EXTENSION
	WE ARE PLEASED TO OFFER THE FOLLOWING FOR YOUR CONSIDERATION:		
	Conditions of Service		
	Stack Temperature 650°F De Desired ladder temperature 130°F Outside-Weather Service		
Any	Johns-Manville Thermobestos Block		
	Thickness 2" Width 12" Length 36"	.72/sq.ft.	
2	Gal. Mobil high temperature aluminum paint 37-A-1	23.61/gal.	$47.22

Refer P&S Pending Quote File

TERMS: Net 30

F.O.B.: Item 1 Factory Item 2 El Paso

APPROXIMATE DATE OF SHIPMENT

Item 1 3 weeks Item 2 stock

J. E. BIMLER JAN 15 1973

ORDERS, SALES AND DELIVERIES OF THE ABOVE OR ANY OTHER MERCHANDISE ARE SUBJECT TO THE TERMS AND CONDITIONS OF SALE PRINTED ON BOTH SIDES OF THIS INSTRUMENT. MAIL PAYMENTS TO GEO. S. THOMSON CO., INC., P. O. BOX 17, EL PASO, TEXAS.

IF THERE ARE ANY QUESTIONS REGARDING THIS PROPOSAL PLEASE CONTACT.

GEO. S. THOMSON CO., INC.

By CHARLES HUBBARD

CHEV BB

CONDITIONS OF SALE

PURCHASER, BY ORDERING ANY OF THE MERCHANDISE SPECIFIED ON THE REVERSE SIDE HEREOF, AGREES TO THE FOLLOWING CONDITIONS OF SALE.

1. Prices. All prices indicated are made in good faith and subject to prompt acceptance. In the event of any price change, such increase will automatically be charged to purchaser.

2. Tax. Any tax imposed by any governmental agency on materials or services furnished will be added to purchaser's price and is to be paid by purchaser.

3. Warranty. The seller's products are not guaranteed for any specific length of time or measure of service, but are warranted against defective workmanship and/or materials only to the terms of such warranty as offered by the manufacturer of the product. In no case does the manufacturer's warranty exceed the value of the item F.O.B. shipping point. The seller assumes no liability for sales, engineering or application information extended by its personnel. The purchaser will protect and indemnify the seller against any claims for damages or profits arising from infrigement of patents, designs, copyrights or trade names with respect to all goods manufactured, either in whole or in part, to purchaser's specifications.

4. Terms of Sale. All payments are to be made to Geo. S. Thomson Co., Inc. at P.O. Box 17 or 3738 Durazno Street, El Paso, Texas. All credits and terms of sale must be approved by the El Paso office of Geo. S. Thomson Co., Inc. at the time of the entry of the order, and are subject to review and approval during the life of any contract. Terms are for 30 days unless otherwise stated. A credit service charge of 2/3 of 1% per month will be charged on the unpaid balance remaining at the end of every 30—day period. A time payment plan can be arranged only with company approval.

5. Shipping Dates. Shipping date given is approximate and is estimated from date of receipt of the order. The seller will exert the utmost effort at all times and under all conditions to satisfactorily perform its obligations, but the seller shall not be liable for delay for any reason or for damage in transit of any materials furnished. Storage of equipment ordered by the customer F.O.B. company warehouse will be at purchaser's expense and risk.

6. Cancellation or Return of Goods. Purchaser may cancel order only upon written approval of seller, provided purchaser pays seller reasonable and proper cancellation charges, based in part on cancellation charges of the manufacturer whose equipment is involved. No merchandise is returnable without written consent of authorized personnel of seller, with shipping instructions furnished. No merchandise will be accepted for credit unless written authorization is received from authorized personnel of seller. Return of material prior to receiving seller's approval will result in material remaining the property of the purchaser and will be stored at purchaser's risk and expense. A handling charge based in part on acceptance of the material for return by the manufacturer will be charged, and no credit will be issued purchaser until credit from the manufacturer has been received for the returned material.

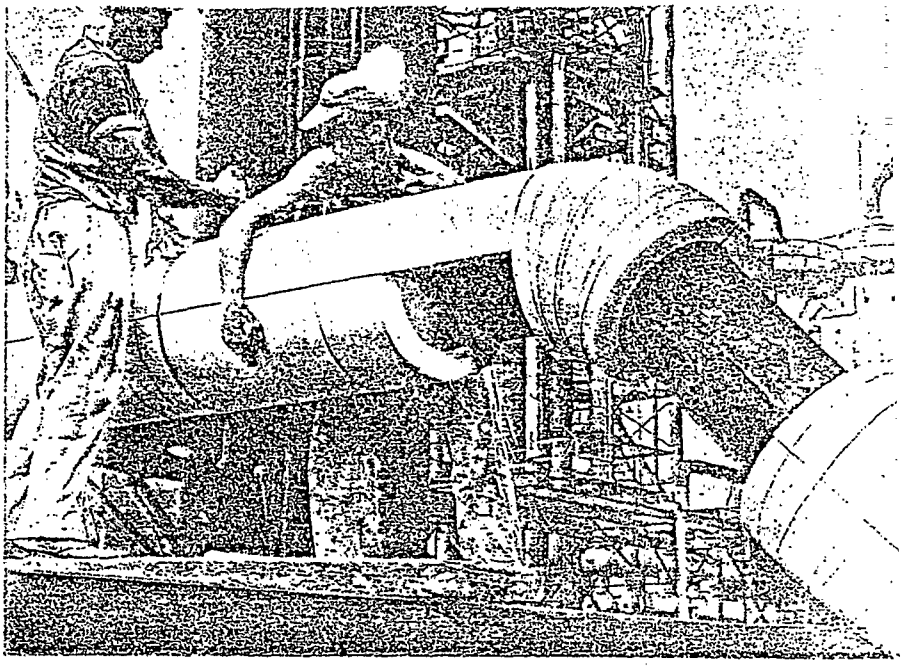
7. Claims on Shipments. Whenever merchandise is delivered to a common carrier by manufacturer or seller or received by customer, whichever event is earlier, seller's responsibility for materials furnished ceases. If any damage is evident, purchaser should make notation on freight bill and have carrier's agent sign upon delivery for claim record. Purchaser should immediately file claim with carrier.

Johns-Manville

PRODUCT INFORMATION

type: Pipe & Block

temp limit: 1200F



J-M THERMOBESTOS® pipe and block insulation

DESCRIPTION: A molded, high temperature pipe and block insulation, J-M Thermobestos is composed of hydrous calcium silicate bonded with asbestos fibers. It is a completely inorganic insulating material which, because of its light weight, low thermal conductivity, great structural strength and insolubility in water, is ideal for high temperature piping and equipment.

AVAILABLE FORMS: Thermobestos is furnished in both sectional pipe insulation and block form. The pipe insulation comes in a complete selection of sizes up to 24" x 4" half sections. 25" through 33" pipe sizes are available in quad segments. Scored blocks 12" x 36" in thicknesses from 1½" to 3½" are available for application on curved surfaces representing a diameter range from 34" through 180". Scored blocks are furnished with three equally spaced scores. Beveled blocks are also available in widths of 6", 12", and 18", by 36" lengths, in a full range of thicknesses.

USES: Especially recommended for use in the power generation and process industries on indoor and outdoor piping and equipment operating at temperatures to 1200F, Thermobestos is light enough for easy handling and fast application. Repeated wettings have no permanent effect on it which makes it ideal for installations subjected to weather, or for insulating underground steam lines. Because it will not burn or carry flame, it may also be advantageously specified for use in the presence of inflammable gases and liquids.

ADVANTAGES

Exceptional Strength

Similar in chemistry and composition to a very fine concrete, Thermobestos will withstand unusual operating abuse without appreciable damage.

Extreme Lightness

Thermobestos is as light as many insulating materials possessing a fraction of its strength and durability.

Chemically Stable

100% inorganic, will neither burn nor rot.

Not Damaged by Water

Can be soaked in water without damage. After drying, conductivity will be as good as new.

Easy Application

Thermobestos is purposely made in large blocks and half-sections to facilitate handling and reduce number of joints.

Low Conductivity

Thermobestos offers the lowest *k* factor of all insulations in general use throughout the power generation and process industries.

CHEV BB
0000187

THERMOBESTOS PIPE & BLOCK INSULATION

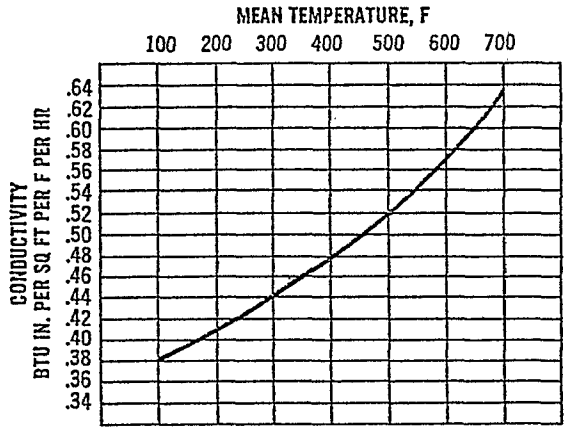
Specification Data

PHYSICAL PROPERTIES*

Density (dry)	11 lbs per cu ft
Transverse Strength (modulus of rupture)	95 psi
Compressive Strength (based on 2" thickness of block)	165 psi to produce 5% compression
Linear Shrinkage	1.5% after 24-hr soaking period at 1200F
Maximum Service Temperature	1200F

*The physical and chemical properties of Johns-Manville Thermobestos represent typical average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Check the Johns-Manville district office to assure current information.

THERMAL CONDUCTIVITY



COMPLIANCE WITH GOVERNMENT SPECS

Pipe Insulation:

MIL-I-2781
- Grade I, Class b, to 600F
- Grade II, Class d, to 750F
- Grade III, Class e, Type I and II, to 1200F

HH-I-523 Type II, Class A and B, to 1200F

Block Insulation:

MIL-I-2819
- Class 1, to 600F (except k at 200F)
- Class 2, to 1200F

HH-I-523 Type I, to 1200F

COMPLIANCE WITH ASTM STANDARDS

Pipe and Block Insulation:

C533, to 1200F

Johns-Manville

22 East 40th Street · New York, N. Y. 10016

Sales Offices in Principal Cities

IN-268A 8-71

LITHO IN U.S.A.

CHEV BB 0000188

OTHER LOCATIONS:
ODESSA, TEXAS
ALBUQUERQUE, NEW MEXICO
PHOENIX, ARIZONA
CHIHUAHUA, CHIH., MEXICO

PROPOSAL

EL PASO, TEXAS 79999
3738 DURAZNO AVENUE
BOX 17
PHONE — 533-9503
TELEX NO. 74-9438

Geo. S. Thomson Co., Inc.
Industrial Supplies

DATE: 1-10-73

PROPOSAL NO.

YOUR NO.

Standard Oil
El Paso, Tx.

Attn: Alex Mabry

QUANTITY	MATERIAL	UNIT PRICE	EXTENSION
	Insulation for stack: Stack temp. 650°F Desired ladder temp: 130°F Distance stack to ladder: 14" M. Parmley J-M - Houston 713-UN9-4881		
	2" Thick Thermobestos blocks impaled on 12 gauge metal - blocks to face stack surface - attach with Nelson stud or pin on 8" centers Paint w/ hi temp Aluminum paint Mobil 37-A-1 Outside temp should be 140-150°F on hot day w/ worst wind condition 2" thick x 12" x 36"	.72 s/ft	

PAINTING
approx 240 s/ft
2 gal @ 23.5/gal
~~estimate~~ mat 20%
labor 80%

TERMS:

F.O.B.: (FACTORY) STOCK

APPROXIMATE DATE OF SHIPMENT

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IF THERE ARE ANY QUESTIONS REGARDING THIS PROPOSAL PLEASE CONTACT.

GEO. S. THOMSON CO., INC.

By C'MW.

CHEV BB
0000189

1973 BUDGET PROJECT

Stack Sampling Facilities at FCC CO Boiler Stack

Investment $15,000

Present Situation:

On January 26, 1972, the Texas Air Control Board adopted new regulations to attain EPA primary standards for ambient air. As a consequence of these regulations, El Paso will be required to install stack sampling parts on the CO Boiler stack to determine compliance with regulations regarding emission of particulate matter. Also a recording transmissometer will be required to demonstrate compliance with opacity regulations. The Texas State Department of Health requires that these facilities be located eight to ten diameters downstream of the inlet to the stack. A work platform providing more than 180° access is also required. The platform will thus be located about 70 feet above grade.

The transmissometer will be purchased on approved Appropriation 44058, which originally anticipated a need to monitor smoke from two or three large stacks. Although the need may later become more apparent, the new regulations do not now require such monitoring for stacks having a total flow less than 100,000 ACFM.

Proposal:

Install ladders and platforms for access to required opacity instruments on CO Boiler stack. Install required sampling parts, electric power, etc.

Justification:

Required to comply with Texas Air Control Board Regulations.

HI-HEAT SILICONE ALUMINUM 37-A-1

USE ON CLEAN METAL SURFACES ONLY, WHERE TEMPERATURES RANGE BETWEEN 300° F. - 900° F.

PREPARATION: In order to get the proper bond between Hi-Heat Silicone Aluminum and the metal, the metal must be thoroughly cleaned free from all rust, mill scale, loose dirt, old paint, and any other foreign matter. Best results are obtained with sandblast preparation. Surface must be absolutely clean at time paint is applied.

APPLICATION: Stir thoroughly before use and occasionally during application. After proper surface preparation apply by brush, roller or spray reducing as required. For spray, reduce up to one pint per gallon with Thinner 7-T-12. Any sagging or running indicates that it is being applied too heavy. Allow paint to set a few hours on the surface before temperature is raised. For exterior exposure and better protection two coats are recommended.

If two coats are required bring temperature of first coat up to a minimum of 400° F. before applying second coat, or allow the first coat to air dry 24 hours before applying the second coat. Maximum hardness and durability are obtained after exposure to 300° F.

COVERAGE: 497 square feet per gallon (theoretical) at 1.0 mils dry. The actual coverage will be less, depending on application technique, climatic conditions, and type of surface to be coated.

DRYING TIME: Dries to touch under normal conditions in 4 hours at 75° F.

WARNING: VAPOR HARMFUL. CONTAINS XYLOL AND AROMATIC HYDROCARBONS. COMBUSTIBLE. Keep away from heat, sparks and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. When applying in closed area use air supplied hood respirators to avoid breathing concentrated vapor. Close container after each use. USE WITH ADEQUATE VENTILATION. KEEP OUT OF THE REACH OF CHILDREN.

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Mobil Chemical Company / MAINTENANCE & MARINE COATINGS DEPARTMENT

Edison, New Jersey 08817
P.O. Box 250 / Tel: (201) 287-2626

Beaumont, Texas 77704
P.O. Box 3431 / Tel: (713) 835-5324

Kankakee, Illinois 60901
901 North Greenwood Avenue / Tel: (815) 933-5561

Los Angeles, California 90058
2647 East 37th Street / Tel: (213) 589-6781

Louisville, Kentucky 40210 (Railroad Coatings)
1630 West Hill Street / Tel: (502) 774-4411

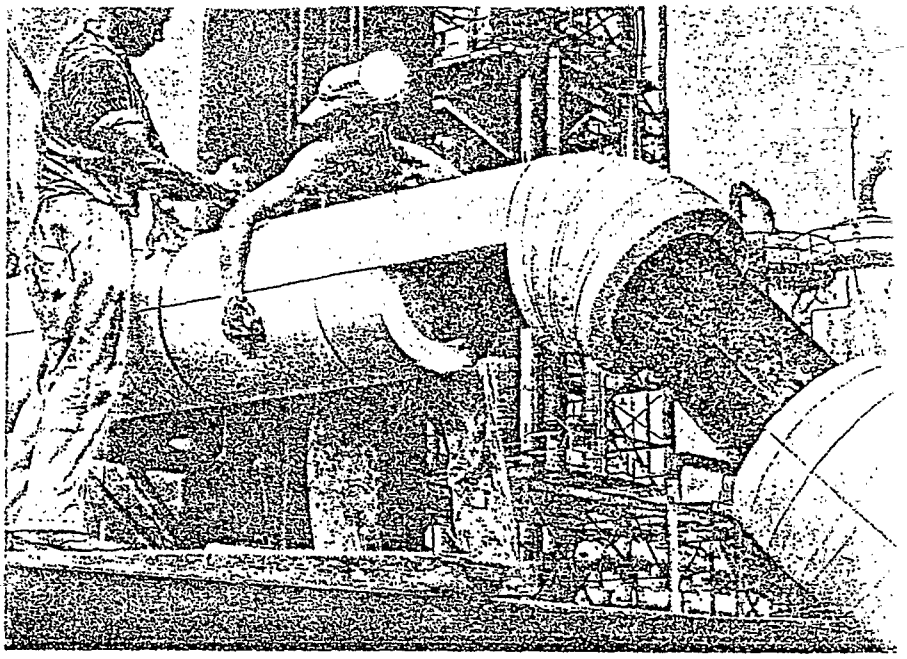
These products also available from: Delit, Holland/Toronto, Canada Bogota, Columbia/Sao Paulo, Brazil/Mexico City, Mexico

CHEV BB

Johns-Manville

PRODUCT INFORMATION

type: Pipe & Block
temp limit: 1200F



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CHEV BB

THERMOBESTOS PIPE & BLOCK INSULATION

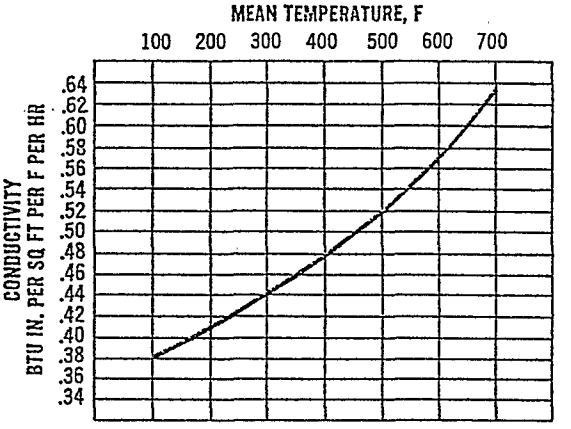
Specification Data

PHYSICAL PROPERTIES*

Density (dry)	11 lbs per cu ft
Transverse Strength (modulus of rupture)	95 psi
Compressive Strength (based on 2" thickness of block)	165 psi to produce 5% compression
Linear Shrinkage	1.5% after 24-hr soaking period at 1200F
Maximum Service Temperature	1200F

*The physical and chemical properties of Johns-Manville Thermobestos represent typical average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Check the Johns-Manville district office to assure current information.

THERMAL CONDUCTIVITY



COMPLIANCE WITH GOVERNMENT SPECS

Pipe Insulation:

MIL-I-2781
- Grade I, Class b, to 600F
- Grade II, Class d, to 750F
- Grade III, Class e, Type I and II, to 1200F

HH-I-523 Type II, Class A and B, to 1200F

Block Insulation:

MIL-I-2819
- Class 1, to 600F (except k at 200F)
- Class 2, to 1200F

HH-I-523 Type I, to 1200F

COMPLIANCE WITH ASTM STANDARDS

Pipe and Block Insulation:

C533, to 1200F

Johns-Manville

22 East 40th Street · New York, N. Y. 10016

Sales Offices in Principal Cities

IN-268A 8-71

LITHO IN U.S.A.

HEV BB
00193

Mobil Chemical Product Data

OCTOBER 1, 1971 / Printed in U.S.A.
This supercedes all previous publications.
Always consult your Mobil representative for latest information and recommendations for Mobil Products.

SHEET NUMBER 27

HI-HEAT SILICONE ALUMINUM 37-A-1

FINISH	Bright Aluminum
VEHICLE TYPE	Silicone Resin (100%)
PIGMENT TYPE	Aluminum
SOLVENT OR DILUENT	Aromatic Solvents
RESISTANCE TO	Dry Heat – 300° F. (minimum) – 900° F. (maximum) Weather – Excellent Moisture – Excellent
FLASH POINT, MINIMUM	84° F. (T.O.C.)
% SOLIDS BY VOLUME	31%
DRY FILM THICKNESS & COVERAGE (THEORETICAL)	1.0 mils at 497 square feet per gallon The actual coverage will be less, depending on application technique, job conditions and type of surface to be coated.
VISCOSITY	60 Krebs Units at 75° F.
AVERAGE DRYING TIME – 75° F.	To touch 4 hours. Recoat 24 hours.
RECOMMENDED THINNER	Brush – Thinner 7-T-12 as needed Spray – Thinner 7-T-12 up to 1 pint per gallon
APPLICATION	Brush, Roller or Spray
RECOMMENDED PRIMER STEEL	Hi-Heat Silicone Zinc Dust Gray 37-F-2, Self-Prime, or Mobilzinc 7. Preferably apply over a white metal blast.
TYPICAL USES	Smoke Stacks — Boiler Fronts Kilns — Incinerators
NOTE	Air dries quickly to touch and handle, but attains full hardness only after heat exposure.
CAUTION	If 2 coats are required bring temperature of first coat up to a minimum of 400° F. before applying second coat or allow at least 24 hours air dry between coats.
EQUIPMENT RECOMMENDATION	CONVENTIONAL SPRAY DeVilbiss MBC-510 Spray Gun, equipped with an "E" Fluid Tip and Needle, and #704, #765 or #78 Air Cap or equivalents. AIRLESS SPRAY DeVilbiss Airless Spray outfit equipped with a JGA-5026 Spray Gun and a Spray Cap of suitable orifice diameter .011 to .015 or equivalents.

CHEV BB
0000194

HI-HEAT SILICONE ALUMINUM 37-A-1

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PREPARATION: In order to get the proper bond between Hi-Heat Silicone Aluminum and the metal, the metal must be thoroughly cleaned free from all rust, mill scale, loose dirt, old paint, and any other foreign matter. Best results are obtained with sandblast preparation. Surface must be absolutely clean at time paint is applied.

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CHEV BB
0000196