PLAINTIFF'S EXHIBIT DUP-2498

G-48 REV. 5-77 ENGINEERING DUPONT COMPUTATION SHEET SHEET N

TITLE OF PROJ OR STUDY COST OF REPLACING ALL ASBESTOS PROJ OR STUDY NO.

SUBJECT ON VICTORIA PLANT WORKS VICTORIA

COMPUTER AHN & CMB DATE 3/1 19 84

1. TRANSITE BUILDINGS

MAJOR ONES

SHOP 1
STORES 1
F-UNIT 1
} 3 X 200,000 = $600,000

Assume cost proportional of 1983 replacement of part of transite insulation on F-Unit compressor house. 1/2 or 20,000 sq. ft. for $100,000

2. Pioneer

Ones with asbestos or unknown and to be handled as asbestos

	ESTIMATED AMOUNT
AB of 2-4 + part of OP1	100,000 sq FT
F-Unit	25,000
DDDA	75,000
HMD	50,000
BOP	15,000
H2	25,000
	290,000 X

Cost of removal + replacement based on 1983 removal and replacement of 13,000 sq ft. from OP1.

3. GASKETS

Plant has 20,000 values in HC service. Guess number of flanges, including steam line, with asbestos = 100,000

Replacement: 100,000 X 2 MAN/hr ea X $30/hr = $6,000,000
Labor
MAT'L 100,000 X 10 = $1,000,000

DU 011638

DUP 0821222

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

E-36 REV. 9-77 ENGINEERING DUPONT COMPUTATION SHEET SHEET NO. 2

TITLE OF PROJ OR STUDY COST OF REPLACING ALL ASBESTOS PROJ OR STUDY NO

SUBJECT INSULATION ON VICTORIA SITE WORKS VICT.

COMPUTER AHN & CMD DATE 7/1 19 82

BOILERS

Boilers 1, 2, 3, 4, 7, 8 all do or may contain asbestos. estimate $1,000,000 cost to remove from pipes and boiler shell.

Cont.: 6 boilers x $1,000,000/ea = $6,000,000

SUMMARY	M$
BUILDINGS	11,600
PROCESSES	14,500
GASKETS	7,000
BOILERS	6,000
	28,100

DU 011639

DUP 0821223

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS