FORM I

ENVIRONMENTAL IMPACT ANALYSIS

IDENTIFICATION SHEET

PLAINTIFF'S EXHIBIT UC-1250

PROCESS

Date: 5-30-73

Product(s) (Co-products)

ASBESTOS

Processes

Locations

KING CITY

Capacity (~~Unit~~ lbs.)* PER DAY

200,000

Raw Materials (Include Catalysts) ORE, GLACIAL ACETIC ACID TYPE N SILICATE

By-Products TAILINGS

Process Description (indicate difference by locations) GAUNGE IS SEPARATED FROM ASBESTOS BY CYCLONES AND JIGS

Significant Pollutants

Air ASBESTOS DUST

Water SODIUM ACETATE SEEPAGE

Residues

Compliance Status ASBESTOS FIBER COUNT IN AIR IN MILL AT PACKER NOT IN COMPLIANCE · MORE WORK BEING DONE BY ENGINEERING · ALSO NOISE LEVELS ABOVE 90dBA

*For discretionary public use

A-10512

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 2

Process MILL

KING CITY
(Name and/or Code

ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Elements:							
A. Air	1	3	1	0	1		
B. Water	1	1	0	0	0		
C. Earth	1	1	0	0	0		

Comment: A-Ia Rated When Cyclone Plugs or A Bag Breaks in the Collector

B Ip. Based on Seepage 2000# per day Sodium Acetate

C Ip Based on Seepage Sodium Acetate into Ground

A 10513

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FORM 3

Process MILL 5/30/73

(Name and/or Code) KING CITY ASBESTOS

	Ip	Ia	F	Cp	Cf	X	Y
Ecological Systems (Networks of Being)							
A. Biosphere (the lower orders of life)	1	1	0	0	0		
B. Zoosphere (higher orders of animal life)	0	0	0	0	0		
C. Social Impact (quality of life)	0	0	0	0	1		
D. [redacted]							

Comment:

A. SEPTIC TANK FEEDS LOWER ORDERS OF LIFE

A 1054

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 4
(Public Impact)

Process MILL

KING CITY
(Name and/or Code)

ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	0	0	0	0	0		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment:

A 1051 5

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FORM 4a
(UCC Employee Impact)

Process MILL

KING CITY
(Name and/or Code)

ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	1.5	2	3	1	2		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment: B Ip RATED WITH EAR PLUGS
Ia RATED WITHOUT EAR PLUGS
C FREQUENT OCCURANCE

A 165.6

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 5
(Public Impact)

Process MILL

KING CITY
(Name and/or Code)
ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems: A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	0	0	0	0	0		
D. Eyes	0	0	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	0	0	0	0	0		
M. Other							

Comment:

A1057

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 5a
(UCC Employee Impact)

Process MILL

KING CITY
(Name and/or Code)

ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems:							
A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	1	2	3	1	1		
D. Eyes	0	1	1	0	0		
E. Skin	1	1	1	1	1		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	1	2	3	0	0		
M. Other	?	?	?	1	1		

Comment: C IA - BAGGING AND PALLETIZER AREA DUSTY
ENGINEERING WORKING ON NEW DESIGN
E. RATED DUE TO POSSIBILITY ACETIC ACID BURN
L. IA + C. RATED WITHOUT EAR PLUGS
M. MESOTHELIOMA REPORTED IN LITERATURE

A10518

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 2

Process MINE

KING CITY
(Name and/or Code

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Elements:							
A. Air	1	1	0	0	0		
B. Water	1	1	1	1	1		
C. Earth	1	1	0	1	1		

Comment:

A 10319

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 2

Process HAULAGE MINE TO PLANT

KING CITY
(Name and/or Code

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Elements:							
A. Air	2	3	2	1	1		
B. Water	0	0	0	0	0		
C. Earth	1	1	2	1	1		

Comment:

A- Ip. COVERS FOR TRUCKS AS WELL AS SPILLAGE FROM BOTTOM DUMP GATES WILL HAVE TO BE IMPROVED

A-Ia ACCIDENTIAL DUMPS AND SPILLS WILL HAVE TO BE CLEANED UP

C- Ia & F BASED ON EFFECT ACCIDENTIAL SPILLS AND DUMPS NOT CLEANED UP

A10520

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FORM 3

Process MINE (Name and/or Code) KING CITY 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Ecological Systems (Networks of Being)							
A. Biosphere (the lower orders of life)	0	0	0	0	0		
B. Zoosphere (higher orders of animal life)	0	0	0	0	0		
C. Social Impact (quality of life)	0	0	0	0	1		
D. Resource Depletion							

Comment:

A 10521

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FORM 3

Process MINE HAULAGE TO PLANT (Name and/or Code) KING CITY

	Ip	Ia	F	Cp	Cf	X	Y
Ecological Systems (Networks of Being)							
A. Biosphere (the lower orders of life)	0	0	0	0	0		
B. Zoosphere (higher orders of animal life)	0	0	0	0	0		
C. Social Impact (quality of life)	1.5	1.5	2	1	1		
D. Resource Depletion							

Comment:

C- IP BASED ON TRAFFIC AND NOISE FROM HAULAGE PLUS SPILLAGE

C- IA + F. BASED ON ACCIDENTIAL DUMP AND NEED FOR IMMEDIATE CLEAN UP

A 10522

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 4
(Public Impact)

Process MINING

KING CITY
(Name and/or Code)

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	0	0	0	0	0		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment:

A10363

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 4
(Public Impact)

Process MINE HAULAGE TO PLANT

KING CITY
(Name and/or Code)

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	1	1	0	0	1		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment: B - POSSIBILITY SOME NOISE PROBLEMS FROM TRUCKING IN FUTURE

A10524

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 4a
(UCC Employee Impact)

Process MINING

KING CITY
(Name and/or Code)

ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	1.5'	2	3	1	2		
C. Smell	1	0	0	0	0		
D. Taste	1	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment: B- IA- SOUND LEVEL IN MINING EQUIPT. ABOVE 90 DBA IN CAB
IP & F BASED ON NOT WEARING EAR PROTECTION

A10525

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FORM 4a
(UCC Employee Impact)

Process MINE HAULAGE TO PLANT — KING CITY (Name and/or Code)

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	1.5'	2	0	0	1		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment: B- IP BASED ON + 90 DbA IN CAB
IA + F BASED ON NOT WEARING EAR PLUGS

A 10526

ENVIRONMENTAL IMPACT ANALYSIS

FORM 5
(Public Impact)

Process MINING

KING CITY
(Name and/or Code)

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems: A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	0	0	0	0	0		
D. Eyes	0	0	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	0	0	0	0	0		
M. Other							

Comment:

A 10527

ENVIRONMENTAL IMPACT ANALYSIS

FORM 5
(Public Impact)

Process MINE HAULAGE TO PLANT — KING CITY (Name and/or Code) ASBESTOS

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems: A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	1	1.5	2	1	1		
D. Eyes	0	0	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	0	0	0	0	0		
M. Other							

Comment:

A10528

ENVIRONMENTAL IMPACT ANALYSIS

FORM 5a
(UCC Employee Impact)

Process MINE HAULAGE KING CITY (Name and/or Code)
TO PLANT ASBESTOS
Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems:							
A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	1.5	1.5	1	0	1		
D. Eyes	0	1	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	2	2	0	0	1		
M. Other							

Comment:

A10523

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 5a
(UCC Employee Impact)

Process MINING — KING CITY (Name and/or Code)

Date: 5/30/73 — ASBESTOS

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems:							
A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	1.5	1.5	0	1	1		
D. Eyes	0	1	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	1	2	3	1	1		
M. Other							

Comment:- IA & F. BASED ON NOISE LEVEL IN CAB AND NOT WEARING EAR PROTECTION

A10500

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FORM 1

ENVIRONMENTAL IMPACT ANALYSIS

IDENTIFICATION SHEET

PRODUCT

Date: 5-30-73

Product: Name ASBESTOS

UCC Code:

Production Locations:
KING CITY

Annual Production *
35,000 N TON

Pollution Potential (shipping, storage, using, disposal):
AIR BORN ASBESTOS FROM USE AND SHIPPING

Characteristics (such as Reactive Chemical, Liquid, Solid):
— INERT

Production Process:
WET SEPARATION GAUNGE AND PRODUCT USING JIGS AND CYCLONES

Packaging (Approved and restricted):
BAGS

Shipping Method: (Approved and restricted:
RAIL OR TRUCK NO RESTRICTIONS

Major Uses:
FILLER FLOOR TILE - PLASTICS - PAPER

A-6551

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 2

Product ASBESTOS

KING CITY
(Name and/or Code

Date: 5-30-73

	Ip	Ia	F	Cp	Cf	X	Y
The Elements:							
A. Air	1	2	3	1	2		
B. Water	0	0	0	0	0		
C. Earth	0	0	0	0	0		

Comment: A. DUE TO LEAKS FROM BAG FILLING VALVES AND FREQUENCY BROKEN BAGS ENGINEERING WORKING ON PROBLEM

A 10552

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 3

Product ASBESTOS

KING CITY
Name and/or Code

Date: 5-30-73

	Ip	Ia	F	Cp	Cf	X	Y
Ecological Systems.							
A. The Lower Orders of Life	0	0	0	0	0		
B. The Higher Orders of Animal Life	0	0	0	0	0		
C. Quality of Man's Life	1	1.5	1	0	1		

Comment: C- RATED DUE TO LEAKS FROM BAG FILLING SPOUTS AND FREQUENCY BROKEN BAGS

A10533

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FORM 4
(Public Impact)

Product ASBESTOS — KING CITY (Name and/or Code)

Date: 5-30-73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	0	0	0	0	0		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment:

A10534

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FORM 4a
(UCC Employee Impact)

Product ASBESTOS KING CITY
(Name and/or Code)

Date: 5-30-73

	Ip	Ia	F	Cp	Cf	X	Y
The Senses:							
A. Vision	0	0	0	0	0		
B. Hearing	0	0	0	0	0		
C. Smell	0	0	0	0	0		
D. Taste	0	0	0	0	0		
E. Touch	0	0	0	0	0		

Comment:

A10555

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ENVIRONMENTAL IMPACT ANALYSIS

FORM 5
(Public Impact)

Product ASBESTOS — KING CITY (Name and/or Code)

Date: 5-30-78

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems:							
A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	0	1	1	0	0		
D. Eyes	0	0	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	0	0	0	0	0		
M. Other							

Comment:

A10556

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FORM 5a
(UCC Employee Impact)

Product ASBESTOS — KING CITY (Name and/or Code)

Date: 5/30/73

	Ip	Ia	F	Cp	Cf	X	Y
Human Bodily Systems:							
A. Nervous (incl. brain)	0	0	0	0	0		
B. Cardiovascular	0	0	0	0	0		
C. Pulmonary	1	1.5	1	0	1		
D. Eyes	0	0	0	0	0		
E. Skin	0	0	0	0	0		
F. Blood	0	0	0	0	0		
G. Metabolic (liver, pancreas)	0	0	0	0	0		
H. Genito-urinary	0	0	0	0	0		
I. Gastro-intestinal	0	0	0	0	0		
J. General Adaptation Syndrome	0	0	0	0	0		
K. Reproductive	0	0	0	0	0		
L. Hearing	1	1.5	1	0	1		
M. Other	?*	?*	?*	0	1		

Comment: * MESOTHELIOMA CONCERN REPORTED IN LITERATURE

A10537

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