PLAINTIFF'S EXHIBIT
DOW-370

ST0175325

CELL SERVICE PLANT

ATTACHMENT

DATE	SAMPLE #	SAMPLE DESCRIPTION	DURATION (MIN.)	VOLUME (L)	FIBERS/CC >5 MICRONS IN LENGTH
7/2/85	04972	Area - East side of cathode washer.	196	382.200	0.50
7/22/85	04974	Area - Downwind side of cathode washer.	425	807.500	0.05
7/23/85	04975	Area - East side of cathode washer.	300	585.000	0.46
10/22/85	04976	Area - Southwest corner of pulp tank - open while mixing 7M03 asbestos.	216	432.000	0.32
10/22/85	04977	Area - Northwest corner of pulp tank while mixing 7M03 asbestos.	216	432.000	0.06
10/22/85	04978	*Personnel - Laborer mixing 7M03 asbestos.	216	432.000	0.32
10/23/85	04979	Area - Sandblasting structure in washer area.	175	341.250	0.19
10/30/85	04980	Area - Mixing pulp southeast corner of vat.	37	74.000	0.13
10/30/85	04981	Area - Mixing pulp northwest corner of vat.	37	74.000	0.07
10/30/85	04982	*Personnel - Mixing asbestos slurry.	37	74.000	0.18

*Proper protective equipment worn.

JP:sb
9/86
IH-2

CELL SERVICE BLOCK

ATTACHMENT

DATE	SAMPLE #	SAMPLE DESCRIPTION	DURATION (MIN.)	VOLUME (L)	FIBERS/CC >5 MICRONS IN LENGTH
11-20-84	04893	Area - Cathode washer routine washing of cathodes.	424	848.000	<0.2
1-11-85	04896	Area - Dicharge of new scrubber - F509.	399	798.000	<0.01
1-15-85	04897	Area - Discharge of F509, regular day.	406	812.000	0.20

ST0175326

DATE: _____

REVISED DATE: _____

JOB TO PERFORM: Handling of Dry Asbestos

** ROUTINE (At least once a year) ___ NON-ROUTINE

PERMITS REQUIRED: ___ YES ** NO

___ SAFE WORK ___ OPENING LINES & EQUIPMENT ___ EXCAVATIONS ___ HOT WORK

___ VESSEL ENTRY ___ OTHER _____

POTENTIAL HAZARDS:

___ FLAMMABLE ___ TOXIC ___ SKIN CONTACT ___ CORROSIVE ___ REACTIVE

___ PRESSURE EXTREME ___ THERMAL ** FALLS ** ELECTRICAL ** PINCH POINTS

___ WORKING AT DIFFERENT LEVELS ** SLIPPERY SURFACE ** MOVING PARTS

** BODY POSITIONS ** OVERHEAD EQUIPMENT ** OTHER Asbestos

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EXPLANATION OF HAZARDS: FALLS - Pallet and other tripping hazards; PINCH POINTS - conveyors, rollers, debagger, unpalletizing asbestos, etc.; ELECTRICAL - Motor operated debagger and conveyor; SLIPPERY SURFACE - wet asbestos; MOVING PARTS - debagger and forklift operation; BODY POSITION - Handling of asbestos sacks; OVERHEAD EQUIPMENT - lights, storage bins; ASBESTOS - Breathing of fiber could cause serious respiratory problems.

SAFETY EQUIPMENT:

** HARD HAT ** RESPIRATOR ___ SIDESHIELD SAFETY GLASSES ** SAFETY TOED SHOES

___ HEARING PROTECTION ___ MONOGOGGLES ___ WELDING/BURNING GOGGLES ___ GLOVES

___ WELDING GLOVES ** CHEMICAL GLOVES ** WHITE SUIT ** DUST MASK ___ APRON

___ RUBBER BOOTS ___ SLICKER SUIT ___ FACE SHIELD ___ NOMEX CLOTHING & HOOD

___ LONG SLEEVE SHIRT ___ UNIFORMS ___ WELDING SLEEVES ___ SAFETY BELT

___ SUPPLIED AIR ___ OTHER _____