

FILE - A2

Industrial Hygiene Laboratory
AIHA Accreditation No. 186
N. D. Yin, C.I.H., Director

American Cyanamid Company
1937 West Main Street
P.O. Box 60
Stamford, CT 06904-0060
Tele: (203) 321-2200

DATE REPORTED: MAY-23-1991
LOG NUMBER: IHL 91-160

TO: J. MARIN
FROM: Industrial Hygiene Laboratory
MATERIAL: Bulk Insulation
CHARGE NO.: 5216110
WORK REPORTED BY: S. HARDISON
SAMPLING LOCATION: AZUSA
DATE SUBMITTED: MAY-09-1991
IHL JOB # 61731
MICROSCOPY JOB # 61733
NOTEBOOK REFERENCE: 16204-87

Asbestos - EPA Method

SEE ATTACHED REPORT

PLAINTIFF'S EXHIBIT

ACC-8

cc.: B.G. Roberts
N. D. Yin

File

Analyst: S. HARDISON

Approved by: W.D. - APPROVED COPY
D. TABAK
LABORATORY SUPERVISOR

0253

AMERICAN CYANAMID COMPANY
CHEMICAL RESEARCH DIVISION

SCIENTIFIC SERVICES DEPARTMENT REPORT

TO:	J. Az-marin/n.yin	DEPT: 521	ROOM:
FROM:	Sandra Hardison	DATE REPORTED:	May 17, 1991
MATERIAL:	BULK INSULATION	TEST: Microscopy, Optical	ML91-118
LABORATORY NO.:	5210110	DATE SUBMITTED:	May 09, 1991
REPORTED BY:	Sandra Hardison	NOTEBOOK REF.:	S16204-87
APPROVED BY:	John A. Smoliga	JOB NUMBER:	61733

KEYWORDS: BULK ASBESTOS, INSULATION

<u>Sample No.</u>	<u>Asbestos Type %</u>	<u>Glass %</u>	<u>Other %</u>	<u>Non-Fiber</u>
91-160-1 ,A-1 80	None	(30)	-	(70)
91-160-2 ,A-2 MMA	Chry(5)	(70)	(05)	(20)
91-160-3 ,A-3 PA	None	-	(05)	(95)
91-160-4 ,A-4 TANK 9	None	(90)	-	(10)
91-160-5 ,A-5 PK-5	None	(10)	(05)	(85)
91-160-6 ,A-6 CK-5	None	(05)	(10)	(85)
91-160-7 ,A-7 31	Amo(25),Croc(5)	(10)	-	(60)
91-160-8 ,A-8 30	Amo(20),Chry(15), Croc(5)	(05)	-	(55)
91-160-9 ,A-9 28	Chry(10)	(05)	-	(85)
91-160-10,A-10 29	Chry(10)	(05)	-	(85)
91-160-11,A-11 25	None	(90)	(05)	(05)
1-160-12,A-12 22	None	(30)	(20)	(50)
1-160-13,A-13 48	Amo(15),Chry(10)	(05)	-	(70)
1-160-14,A-14 47	Amo(10),Chry(10)	(05)	(05)	(70)

91-160-15, A-15	DEBRIS	None	-	(05)	(95)
91-160-16, A-16	DEBRIS - G	None	(95)	(05)	-
91-160-17, A-17	81	None	(90)	(10)	-
91-160-18, A-18	85	None	(95)	(05)	-

Chrysotile= Chry
 Amosite= Amo
 Crocidolite= Croc

- 1991 CORRESPONDENCE - Azusa, Ca. -