

PLAINTIFF'S
EXHIBIT
WRG-732

1. DETACH YELLOW COPY. 2. SEND WHITE AND PINK PARTS WITH CARBON TO PERSON ADDRESSED.
To Mail In Window Envelope, Fold at Guide Marks.

H. A. Eschenbach

W. R. GRACE & CO.

GRACE

ZONOLITE

CONSTRUCTION PRODUCTS DIVISION

SUBJECT 1977 X-Ray reports	DATE 7-1-77	Reply Message
	MESSAGE	

I have just received the reports from the hospital. Enclosed is the Radiologist's summary of all abnormal pictures - I will take to you next week about the program & procedure.

SIGNED

REPLY	DATE OF REPLY	REPLY TO
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000589

FOLO -

WRG

SIGNED

SEND WHITE AND PINK COPIES WITH CARBONS INTACT. PINK COPY IS RETURNED WITH REPLY.

AD

4 13 (20M) 3 PT 5-72

W. R. GRACE & CO. - ZONOLITE DIVISION

* Beagle, Robert	1011	A little early fibrosis left lung base, new
* Becker, Alan	1013	Heart abnormality? Should be watched
Benoit, Ed	1017	Minor stable fibrosis left base without change since 76
Boshh, Melvin	1019	Minor stable fibrosis left base, no change
Bundrock, Art	1026	Fibrosis slowly progressing since 1964. Heart increased slightly
* Carlson, Ray	1030	Borderline cardiomegaly without failure/no change
Carolan, Francis	1031	Minimal fibrosis in right apex without change 6/76
* Challinor, Gerald	1032	Little fibrosis, lingular segment of left upper lobe no seen in 1975
Cole, Carl	1035	Pleural thickening unchanged although may have increased slightly since old films. Heart transverse and near upper limits of normal
Cole, Floyd	1036	Stable fibrosis. Configuration of heart and aorta suggests hypertension. Clinical correlation suggested
Craver, Tom	1040	Pulmonary emphysema. Fibrosis. ? heart increased in size ? Cardiac decompensation. ? Cardiac failure. Clinical correlation needed.
* Crill, William	1041	Linear densities, left lower lung. Minimal atelectasis secondary to the increased volume on the left possibly or early interstitial lung disease. Requires clinical correlation
Dahl, Ervin	#1043	Definite lung disease in the bases in addition to old stable fibrosis. Definite change since 6/76. Clinical correlation needed.
Dailey, Clarence	1044	Minimal stable fibrosis in left base and old pleural scar left lower chest. No change
DeShazer, Tom	1048	Old stable fibrosis. No change
Dickerman, Alfred	#1049	Fibrosis and pleural thickening. no change since 76
Doubek, Ron	1054	Very minor stable fibrosis left, no chnge since 76
Fields, Richard	1060	Possible pulmonary emphysema
Fields, Willis	1061	Pulmonary fibrosis, process slowly progressing over the years
* Fiscus, Lloyd	792	Minor fibrosis

Foss, Robert	1066	Dextracardia with probable complete situs inversus
Fredricks, Ken	1067	Pulmonary emphysema and ? basilar fibrosis, no change=76
Fuller, Robert	945	Resolving inflammatory process
Gidley, James	1070	Pulmonary fibrosis, continues to show little change but is definitely progressing over the span of years
Gostnell, Richard	1072	?Emphysema
Graham, Robert	760	Minor stable fibrosis, no change
X Hammil, Charles	1074	? of little pleural thickening or pleural fluid in right base since April, 1976. Significance is uncertain. Needs clinical correlation
Hardgrove, William	1075	Minor stable fibrosis, no change
Hendrickson, Ed	1079	Old pulmonary fibrosis, pleural scar. No change since 76
Hostetler, William	1083	Pulmonary fibrosis, pleural thickening present LLL field. Heart enlarged without failure. No change
Hughes, Robert Peter	562	? fibrosis, Left base No change
Johnson, Don	1086	Stable pulmonary fibrosis. slow progression over the year
X Johnson, O. Dean	699	Pulmonary fibrosis and marked pleural thickening in left lower chest somewhat decreased since March 18, 1977. Followup films advised
X Kaeding, Rudy	1087	Minimal stable fibrosis. No change since 1975
Kair, Morris	1088	Pulmonary fibrosis, stable. Heart transverse and at the upper limits of normal
X Kenworthy, Jack	612	Apical emphysematous bleb/no change since 1976
Leader, Louis	1093	Slow progression pulmonary fibrosis with pleural involvement consistent with asbestosis
LeCount, Virgene	1094	Old minimal fibrosis left base. Minimal pleural scar, no change since 1976
X Lind, William	1096	Broad appearance to heart, no change
Lovick, Earl	1099	Fibrosis, pleural thickening bilateral minimal progression over the years. No change since 1976
X McCaig, William	1102	Very minor fibrosis. ? tenting left diaphragm, no change
X McMannamy, Allen	1103	Evidence of left atrial enlargement. Possible mitral valvular disease. Possible decompensation. Patient warrants cardiac evaluation

X McQueen, Ed	1104	Minor stable fibrosis LL lung. Not visible in 1976
Mack, Robert	1105	Minimal fibrosis, left base, no change since 1976
Mallory, James	1106	Minor Basilar fibrosis, no change since 1976
X Maynard, Welcie	1108	Very early fibrotic changes at left base
Melcher, William	1109	Minor basilar fibrosis on left
Mercer, Charles	1110	Very minimal fibrosis left base
Mitchell, Glenn	1115	Pulmonary emphysema. Possible hypertension or cardiovascular disease
Moberly, Frank	1116	Pulmonary emphysema no change since 1976
Moen, Norman	1117	Pulmonary emphysema, no change
Moreau, Wallace	1119	Old parenchymal scar, Lung bases, on the right and some fibrosis left mid chest/ no change
X Munyan, Steve	1123	Cardiac configuration is a bit unusual but is not considered abnormal at this time
Noble, Harvey	1129	Slowly progressive relatively severe pulmonary fibrosis involving left lower lung to the most severe degree
X Paul, Claude	1135	Fractured T9 more severe than on the previous study/6=76
Priest, Virgil	1139	Progressive pulmonary fibrosis
Profitt, Dennis	1140	Minor fibrosis, no change
Richey, Elmore	1142	Fibrosis, no change
X Rohan, Walter	1147	Minor fibrosis, change since 1976
Schnackenberg, Ed	1151	Mediastinal, and para mediastinal changes, no change
Shrewsbury, Harold	1158	Pulmonary fibrosis consistent with asbestosis, slowly progression over the years
Smith, Arnold	1162	Pulmonary emphysema, no change since 1976
Smith, Donald	1163	?pleural thickening along lateral chest walls is raised again
Stufflebeam, Robert	1168	Minor fibrosis, left, no change
X Thomson, Robert D.	1177	Bilateral blunting of costophrenic angles not present on 6 2 76. Clinical correlation needed but some pleural fluid and thickening not present before

(4) Coded/W.R.Grace

Thorn, Orville	1178	Pulmonary fibrosis with emphysema. Cardiomegaly. Peripheral pulmonary disease changed since 1976 with less pleural reaction
Tisher, Leslie	1179	Minor basilar fibrosis, no change.
Torgison, Walter	921	? fibrosis
X Trego, Jerald	1180	?old minor fibrosis
Troyer, Ivan	1182	? minor fibrosis left base, no change
Vinson, Harvey	1188	Loss of sharpness of diaphragm at left lung base. Clinical correlation needed
Woller, Ron	92	Minor interstitial lung disease suggested
Widic Frank	1192	Minimal stable fibrosis, no change