

CURRENTLY EMPLOYED

Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	No Dust	1932	1933 thru 1951 Progress	Final Review	A	P	T	D	D
Allie, James	1296	56	E	35 yrs. finishing in E Bldg. Planer	None		Enlarged rt. hilar shadows.	Enlarged heart. Dropped from list 1949.	5-17-52 diffuse infiltration both upper and lower lobes.	x			x	
Andresko, John	2357	35	I	H 3-1/2 yrs. RW 1 mo. Al 1 yr. I 13 yrs.	None		Employed 1933.	Dense areas each hilum. Increase bronchial marking.	Some soft infiltration rt. apex. Re-Xray 6 mos.					
Arik, Julius	2156	36	E&R	Res. 1 yr. E&R 18 yrs.	None		Negative.	Generalized fibrosis. Healed area l. apex.	No change.				x	
Banash, James	1639	59	Al	Saw room C-1 yr. Stock room E-1 yr. H, slate man-1 yr. Al - 17 yrs.	Soft coal mines 20 yrs.		Increased infiltration both lungs. Suspect pneumoconiosis.	No change. Pneumoconiosis minimal. Tbc. left apex.	No change.	x	x			
Barta, Julius Ret. 5-1-52	1288	62	E	11 yrs. dust bin? 20 yrs. -E	Cut glass factory 11 yrs.	Letter 1949 1952	Moderate increased infiltration both sides.	Generalized fibrosis.	Advanced pneumoconiosis predominately diatomaceous earth.	x			x	
Batula, Frank	1206	45	Ship.	26 yrs. Magnesia	Erie RR 1 yr.	Letter 1952	Increased markings rt. base.	Linear exaggeration calcified nodes rt. hilar region.	Advanced pneumoconiosis, mostly diatomaceous earth.	x			x	
Begane, Stephen	1515	54	F	27 yrs. F Bldg. mach. room, etc.	Army 3 yrs. Oil-Less Bearing 5 yrs.	Letter 1950 1952	Negative.	Heart enlarged. Generalized fibrosis nodulation both lung fields.	Advanced mixed.	x	x			
Bellak, Karl	1292	62	E	30 yrs. J-M in Mag. Last 20 yrs. as planer.	Farming.		Moderate increased infiltration both sides.	Slight linear reaction.	Diffuse interstitial fibrosis.	x			x	
Bellomo, Louis	19	58	A-1	27 yrs. J-M - Al.	Sulphur mines 1-1/2 yrs.	Letter 1950	Definite increased infiltrations both bases, suspect pneumoconiosis.	Considerable fibrosis. Resembles asbestosis.	Mixed-predominately asbestosis.	x				
Bender, Mary	2000	58	A	32 yrs. J-M weaver.	None		Too obese for good film.	Probable asbestosis.	Increased markings both lower bases.	x				
Bielinski, John	6881	44	I	10 yrs. J-M, relief operator, I.	Hard coal, 11 yrs.	Letter 1941 1948	Employed 1941.	Anthracosis. Linear exaggeration.	Cardiac enlargement to left. Increased linear markings both bases.					
Blanik, Anna	6351	43	A	11 yrs. J-M, weaver A.	Raritan Woolen Mills 12 yrs.	9-23-52	Employed 1941.	Considerable density both bases. Infiltration l. mid-lung. Cause unknown.	Asbestosis. 9-9-52 - Moderate pneumoconiosis, predominately Asbestosis.	x	x			

Total of all subjects

135 cases

REDACTED
J-M 83

Name	Clock No.	Age	Bldg. Ship.	J-M Exposure 29 yrs. J-M Ship.	Other Exposure Coal mines 4 yrs. Silk mill weaver 3 yrs.	No Dust	1932 Shadow left apex, 1st- 2nd interspace.	1933 thru 1951 Progress TB lesion l. apex. Cloudi- ness l. upper lung.	Final Review No change.	A	P	T	D	D
Blasse, Peter														
Bodnarchuk, Tony	1550	63	G	30 yrs. J-M, Mas- tic 18 yrs., As- phalt 5 yrs., Fireman 5 yrs. Sweeper 4 yrs.	Baker.		Negative.	Dense hilar shadows with generalized fibrosis. Lin- ear exaggeration.	Definite interstitial fibro- sis with nodulation.		X			
Bryan, William	18156	45	E	4 yrs. J-M. Clean pipes 1-1/2 yr. Fill plastic box- es 1 yr. Mixer man 3 yrs.	None		Employed 1948.	Negative.	Evidence of infiltration and fibrosis both bases.		X		X	
Bukovecky, Metro	1138	64	D	34 yrs. J-M. Winder F, 14 yrs. Winder & screen D, 19 yrs.	12 yrs. soft coal mines.		Definite patching. In- creased infiltration both sides. Suspect pneumoconiosis & TB.	Adhesion to rt. diaphragm. Dense hilar shadow. Linear exaggeration.	Mixed pneumoconiosis. <i>av. lungs:-</i> <i>asbestosis - old Healed T.B.</i>	X	X	X		
Burek, Walter	10151	61	C	10 yrs. J-M. Pipe planer E, 3 yrs. Dust bins E, 4 yrs. Sweeper C, 7 yrs.	Hard coal mines 6 yrs. Woolen mills 6 yrs. Dye works 6 yrs.	Letter 1949	Employed 1942.	Negative. Prominent linear reaction.	Basal infiltration more suggestive of changes due to asbestos than diatomaceous earth. <i>9-18-52 - Pneumoconiosis.</i>	X	X		X	
Calabrese, Charles	6221	39	E	12 yrs. J-M, Band- saw 7 yrs. Checker 4 yrs.	None	Letter 1949	Employed 1940.	Generalized fibrosis 1945 Bilateral apical TEC.	Classical. Diatomaceous earth case.				X	
Centofanti, John	1596	52	H	33 yrs. J-M. Treater 14 yrs., machine tender 14 yrs. In- spector 3 yrs., Fore- man 2 yrs.	Eastern Talc Co. 2 yrs.		Rt. diaphragm high. Poor expansion rt. side.	Generalized fibrosis. Linear exaggeration.	Diffuse hypo ventilation with some clouding of rt. costo phrenic angle. Mixed type.	X				
Cieswick, Robert	2155	37	EXR	RW 6 yrs. Millwright 8 yrs.	None			1st degree linear reac- tion.	No change.					
Colalillo, Mary	5190	51	A	14 yrs. J-M. Weaver.	Bound Brook Woolen Mills 11 yrs.		Employed 1937.	Suspicious area l. apex. Adhesion rt. diaphragm. More fibrosis than nor- mal.	Mild asbestosis and minimal cardiac enlargement.	X				
Comyak, John	329	59	A	34 yrs. J-M. 33 yrs. Weaver	Hard coal mine 4 yrs. Silk mill 6 mos.	Letter 1949	Increased infiltration both sides, especially rt. base towards dia- phragm. Glucified glands l. hilum.	Old TB. Suspicious as- bestosis. Second de- gree linear exaggeration.	No change. <i>Early pneumoconiosis.</i> <i>Moderate changes.</i>	X	X			
Czahor, Edward	4789	41	Ship.	14 yrs. J-M Packing Mag.	None	Letter 1952	Employed 1937.	Evidence of pulmonary fibrosis. Pneumoconiosis.	Diffuse reticulation through- out lung. More marked in upper lobes. Moderate.	X			X	

Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	No Dust	1932	1933 thru 1951 Progress	Final Review	A	P	T	D	D ₂
Pratantuono, Mike	3980	52	Safety	15-1/2 yrs. J-M Janitor, work in plant-all over.	Bound Brook Woolen Mills 3 yrs. Bronze & Alum.Fdry.10 yrs.		Employed 1936.	Generalized fibrosis. Pneumoconiosis. Silicosis. Anthracosis. Siderosis.	Some increase both bases. <i>de. longi- Advanced mixed pneumoconiosis.</i>	X				
Germanetti, Bernard	8006	59	I	11 yrs. J-M. Crane chaser 10 yrs. Cplg. corner 6 mos.	None		Employed 1941.	Heart enlarged. Some increase lung markings.	Bilateral hypo ventilations both bases. Slight area increased density supra clavicular area. Early.	X				
Glodkowski, John	415	45	H	22 yrs. J-M. Braid-er Op. 2 yrs. Various-Dept. #122-19 yrs.	Hard coal mines 7 yrs.		Negative.	Dense hilar shadows with pneumoconiosis. Fibrosis both bases.	Diffuse infiltration with nodulation mixed type.	X	X		X	
Henkel, Emro	1293	57	E	33 yrs. J-M. Loco. mach. 16 yrs. Planer 19 yrs.	Hard coal mines 7 yrs.		Negative.	Linear exaggeration. Dense hilar shadows. Silicosis.	Advanced pneumoconiosis.		X	X		
Hoff, Wellie	347	40	A	24 yrs. J-M. Weaver 17 yrs. Winder 3 yrs.	None		Left apex not clear.	Healed TB left apex.	No change.				X	
Hudak, John	6994	53	Res.	Dry mixer 6 yrs. Sweeper.	Hard coal mines 16 yrs.	Letter 1947	None	Anthracosis. Second degree linear exaggeration.	Some nodulation. No change. <i>de. longi- pneumoconiosis, predominantly asbestos, mixed</i>	X	X			
Hudy, Joseph	1284	61	F	19 yrs. J-M. Talc man 10 yrs. Slack boxes 1 yr. Pitch man 4 yrs.	Soft coal mines 5 yrs.	Letter 1952	Employed 1933.	Dense hilar shadows. Some fibrosis.	Pneumoconiosis, 1st stage. <i>de. longi- mixed pneumoconiosis, predominantly asbestos.</i>	X	X			
Hyde, William	1491	44	F	29 yrs. J-M. Mach. room F, 9 yrs. Talc man 13 yrs. Pitch man 7 yrs.	None	Letter 1952	Negative.	Some bronchial thickening, cardiac enlargement. Linear exaggeration. Nodulation.	Mixed pneumoconiosis complicated with cardio vascular disease.				X	
Incao, Joseph	654k	44	Div. Maint.	28 yrs. A, 1 yr. B, 1 yr. C, 20 yrs. various. F, 6 mos. Millwright 17 yrs.	None		Negative.	Generalized fibrosis. Linear exaggeration.	No change.				X	
Jackson, Robert L.	14925	27	H	5-1/2 yrs. J-M. Grind scrap 1-1/2, Take-off Op. 3 yrs.	None		Employed 1946.	Calcified hilar nodes. Scattered large areas increased density. Fibrosis.	Early asbestosis.	X		X?		
Jacus, Catherine	200	43	A	19 yrs. Winding, Spooling, Twisting A - 16 yrs. Pipe-maker helper, C 7 yrs.	None		Employed 1933.	Widened aorta.	Early asbestosis.	X				
Jankowski, John Ret. 7/1/52	1107	64	Jani-tor	29 yrs. J-M. Sugar fcty. 12 yrs. 27 yrs. D Bldg.			Slight increased infiltration rt. lower lungs. Small calcified gland.	Asbestosis. Considerable infiltration both bases 1947. Not A., healed TBC & cardiac.	Enlargement. No change.					X

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Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	No Dust	1932	1933 thru 1951 Progress	Final Review	A	B	T	D
Janiak, Veronica	395	41	A	26 yrs. J-M. Weaver	None		Slight increased infiltration.	Resembling asbestosis. Enlarged heart.	Total disability. Asbestos complicated by rheumatic fever.	X			
Kaschak, George	Sal.	48	EXR	19 yrs. -Carpenter Foreman	None		Employed 1933.	Dense hilar shadows. Generalized fibrosis, minimal cardiac enlargement. Density both bases.	Slight increased areas density both lower lobes.	X			
Kay, Ransalear	2035	62	EXR	16 yrs. Mach.Shop.	None		None.	Dense shadows l.base. Probably healed TBC. Pericardial adhesions costophrenic angle.	No change.			X	
Knitowski, Edward	123	58	A	30 yrs. J-M, C 7 yrs. B 2 yrs., A Bldg.	Hard coal mines 3 yrs.	1947	Marked increase infiltration both sides. Enlarged hilar shadows. Suspect asbestosis.	Generalized fibrosis. Definitely asbestosis. Linear reaction.	Asbestosis.	X			
Koetas, Mary	343	41	A	18 yrs. A Bldg. Winder 3 yrs. Weaver 17 yrs.	Guarantee Silk Corp. 3 yrs.		None.	Calcified nodes hilar regions. Fibrosis both lower lobes. Scattered infiltration lung bases.	Early asbestosis.	X			
Konsek, Leon	3414	64	I	25 yrs. J-M. C Bldg. Ship. 4 H Bldg. Mixer 18 I Bldg. Rider. 3-1/2	None		None.	Evidence infiltration below apex each clavicle. Healed TBC.	Mixed pneumoconiosis.		X		
Kopicki, Joseph	639	42	EXR	C Bldg. canvassing, saws, 14 yrs. -EXR power shovel 12 yrs.	None		Rt.apex not clear. Increase infiltration rt. side. Suspect TB.	Healed TB. lesion rt. upper lobe. Generalized increased pulmonary markings.	No change lungs. Heart size borderline.			X	
Koztowski, Pauline	2829	44	A	17 yrs. J-M. A-spinner 16 yrs. A-twister 2 "	None		None.	Negative.	Increased bilateral fibrosis both lower lungs.	A.			
Krivka, John	382	64	A	36 yrs. A Bldg. Weaver 15 yrs. Loom Fixer 21 yrs.	Cotton mills 6 yrs.		None.	More fibrosis than normal. Shadow rt.hilar area. Appearance of early anthracosis.	Linear exaggeration 2nd degree.		X		
Kupcha, Joseph	10508	61	A	10 yrs. Fibre Dept. Raw matl.prep. 2 yrs. Mixing picker 8 yrs.	Coal mine 1-1/2 yrs.		None	Negative.	Asbestosis.	X			
Lazar, Mike	1409	51	Main.	26 yrs. J-M H Bldg. 5 yrs. Packer A-1 Bldg. 8 yrs. F.T.oiler 15 yrs.	Hard coal mines 7 yrs.	1948	Increase infiltration both lungs (not severe) Suspect pneumoconiosis.	Generalized fibrosis. 1945 beginning conglomeration.	Extensive linear reaction throughout lungs. Mixed pneumoconiosis.		X	X	

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Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	No Dust	1932	1933 thru 1951 Progress	Final Review	A	P	T	B
Lazas, Andrew	4766	49	D	14 yrs.J-M. RW Ship.2 yrs. D Bldg.12 yrs. rag sorter, wood-chipper, defibrator.	Hard coal mines 20 yrs.		None.	Increased markings.Calcification both hilum.Discrete nodulation. Pneumoconiosis.	No change. Linear reaction 2nd degree.		X		
Leschinsky, Steve	1207	49	EAR	24 yrs.J-M. E Bld. Ship.6 yrs. EAR toolroom 17 yrs.	Hard coal mines 6 yrs.	x	Moderate increased infiltration especially rt.side.	Dense hilar shadows. Mild silicosis.Aortic shadow widened.	Slight pneumoconiosis rt. upper half.		X		
Linde, <i>Drop from list as per Dr. Lange.</i>	18119	53	F	4 yrs.J-M. F Bldg.checker	None	x	None.	Two small calcified tubercles.	Mixed type pneumoconiosis predominately asbestosis. <i>Dr. Lange's drop from list.</i>	X	X		
Livingston, Arthur	4397	60	C	15 yrs.J-M. C Bldg. floor work, slitter oper., exp. oper.	Walker Iron Foundry 7 yrs. moulder Central Radiator Wks. 3 yrs. moulder	1947	Employed 1936. Gassed Argonne Forest World War I. Not hospitalized.	Dense hilar shadows. Linear exaggeration. Silicosis, increase in lesion.	No change. 1950 - <i>pneumoconiosis.</i>	X	X		
Lukacs, John	1711	57	E	27 yrs.J-M. H Bldg.punch, inspect 18 yrs. E Bldg.planer, saws, trucker 9 yrs.	Kisbee Clay Banks 7 yrs.	x	Negative.	1947 obliterated costophrenic angle. 1950 infiltration rt.base. Increasing.	Early pneumoconiosis. <i>Dr. Lange's pathology of unknown origin.</i>		X		
Lukacs, Mary	393	54	A	27 yrs.J-M. A Bldg. Weaver 24 yrs.	Johnson & Johnson Spinning 1-1/2 yrs.	x	Negative.	1939 increased fibrosis, probably asbestosis. 1950 heart minimally enlarged.	Asbestosis.		X		
Lukacs, <i>Drop from list as per Dr. Lange.</i>	3885	34	C	15 yrs.J-M. H Bldg. various 2 yrs. A Bldg. Front T. 4 yrs., Ship. 1 yr. C Bldg. various 5 yrs.	None	x Letter 1952		1936 increased fibrosis upper part each lung. Hilar shadow increased in size.	Moderate pneumoconiosis, <i>Dr. Lange's mixed. Early minimal changes. Drop from list.</i>		X		
Luteran, Anna	857	58	A	30 yrs. J-M. A Bldg.Weaver 29 yrs.	Woolen mill 1 yr. Spinner	x	Negative.	1939 Increased fibrosis both bases 1950 infiltration bases following borders of heart.	Asbestosis, early.		X		
Maiullo, Michael	3371	55	Main.	16 yrs.J-M. B Bldg. braider, calender, Devine mach. 11 yrs. D Bldg. knife changer 5 yrs.	Brass foundry 3 yrs. Ruberoid 5 yrs.	x		1939 suggestive of early infection. 1944 mild silicosis. 1947 minimal cardiac enlargement.	No change.		X		
Mancuso, Dominick	8527	49	B	10 yrs.J-M. D Beaters 2 yrs. B Rubber, etc. 8 yrs.	6 mos.hard coal mines.	x		1942 scar rt.apex.Some fibrotic changes. 1947 healed TBC. 1950 linear exaggeration.	No change. Pneumoconiosis and healed T.B.		X	X	

REDACTED
J-M 83

Name	Clock No.	Age	Bldg.	J-M Exposure		Other Exposure	No Dust	1932		1933 thru 1951	Final Review	A E T D			
										Progress					
Marchisin, William	4215	58	E	15 yrs. B-dryers 1 yr. B-rubber 4 " E-moulder, trucker 8 yrs.		Soft coal mines 12 yrs., hard coal 1-1/2 yrs.	1949			1936 marked fibrosis, 1948 increase in lesion.	No change. TBC rt.apex.				X
Marcin, Mary	286	47	A	31 yrs. in A. spooling, twisting, and weaving.		Redfern Lace Works 9 mos. Raritan Woolen Mills 2 yrs.	x		Slight increased in-filtration both sides.	1939 linear exaggeration 1947 healed TBC 1949 borderline heart size.	Negative.				X
Marshall, Benedict	695	40	E&R	24 yrs. C - 13-1/2 yrs. E&R machinist 7 yrs.		None	x		Negative.	1939 healed TB both upper lobes. 1948 no change.	Negative. Healed T.B.				X
Marsicano, James	177	45	A	24 yrs. - A Side puller 4 yrs. Head Tender 9 yrs. Yarn handler 3 yrs.		None	1947 letter		Negative.	1943 milk fibrotic changes both bases. Early A. 1950 definite asbestosis.	Asbestosis. 1952 - Moderate pneumoconiosis. Asbestosis.	X	X		
Martin, Albert	Sal.	54	G.E.	E&R Mach.Shop 15 yrs.		Gassed World War I.	x		None.	Healed TBC rt.apex. Some calcification left apex. Generalized fibrosis.					X
Martin, Dewey	136	52	E&R	22 yrs. A - 2-1/2 yrs. E&R elec. 14 yrs.		Asbestos Co. 4 yrs. mechanic	x		Slight increased in-filtration both sides.	1939 dense hilar shadows linear exaggeration 1942 resembles silicosis 1945 heart enlarged.	Negative.				
Mecca, Nicholas	310	44	A	23 yrs. - A Yarn handler 12 yrs. - Sec.Man 11 yrs.		None	x 9-23-52		Negative.	1939 linear exaggeration and tendency toward nodular fibrosis. Asbestosis. Cardiac enlargement.	Pneumoconiosis, characteristic of asbestosis. 1952 - Pneumoconiosis. Heart enlarged to right & left.	X	X		
Mesaros, Elsie	1999	43	A	25 yrs. - A Weaver 22 yrs.		None			Negative.	1942 increased density, both bases.	Early asbestosis.	X			
Miklowicz, Louis	3873	46	E&R	15 yrs. - E&R Carpenter		Hard coal 8 yrs.	x			1936 anthracosis 1939 increase mottling 1944	2nd stage silicosis.				X
Mindos, Nicholas	6578	52	I	10 yrs. - I Trim saw 7 yrs. Tester 2 yrs.		Hard coal 14 yrs.	x,			1941 2nd stage anthracosis 1945 some increase fibrosis.	Mixed pneumoconiosis.	X	X		X
Miranda, Dominick	1720	60	Q.C.	31 yrs. Stockroom 11 yrs. 1-1/2 yrs. Inspection C Bldg 22 yrs.		B.E.Woolen Mills Letter 1952	Negative			1939 linear exaggeration 1947 increase density rt.base. 1951 suggests pneumoconiosis.	Moderate pneumoconiosis, predominately asbestosis.	X	X		

REDACTED
J-M 83

Name	Clock No.	Age	Bldg.	1933 thru 1951		No Dust	1933 thru 1951		Final Review	A E T L			
				J-M Exposure	Other Exposure		1932	Progress					
Paterno, Vincenzo	1444	62	I	33 yrs. J-M Receiving 13 yrs. Shipping 5 yrs. Saws 13 yrs.	None	x	Negative.	1940 calcified nodes linear exaggeration	Mixed type pneumoconiosis pre-dominately asbestosis.	x	x		
Patronich, Mike	1454	59	Res.	23 yrs. J-M Roofing 10 yrs. Receiving 8 yrs. Research	Hard coal 10 yrs.	x	Suspect pneumoconiosis.	1947 no increase in silicosis. TBC rt. apex has not increased. 1950 some calcification.	Extensive pneumoconiosis with fibrosis. Advanced.			x	
Peltack, Edward	1142	53	D	32 yrs. J-M D-Machine Tender 23 yrs.	Hard coal 3 yrs. Coal breaker-outside mines 7 yrs.	x	Slight increase infiltration both sides.	1940 generalized fibrotic changes - silicosis.	No change.				
Plesa, Michael	335	58	Res.	A Bldg. 14 yrs. Roofing 6 yrs. Power House 2 yrs. I Bldg. 8 yrs. Trim Saw Res.-janitor-4 yrs. A-Warper-5 yrs.	Copper works 4 yrs.		Negative.	Increased fibrosis. Some linear exaggeration.	Asbestosis.			x	
Poch, Alice	212	51	A	23 yrs. A Bldg. Spooling 2 yrs. Winders 20 yrs.	None		Negative.	1939 some peribronchial thickening. 1947 heart enlarged.	Early asbestosis.			x	
Poch, John	132	63	A	23 yrs. A Bldg. Unloader 3 yrs. Stocker 4 yrs. Rag picker 5 yrs. Raw mat.prep.10 yrs.	Soft coal mines 24 yrs.	x	Slight general increase infiltration.	1939 pneumoconiosis. 1942 no increase - cardiac enlargement minimal.	Pneumoconiosis and heart disease.			x	
Fronko, Zenon	18074	37	E	4 yrs. E Bldg. Rock handler 1 yr. Clean pipes 3 yrs.	Tailor 12 yrs.	Letter 1952		1948-50 negative.	Pneumoconiosis, mostly diatomaceous earth.			x	x
Prychka, Justyna	418	60	A	26 yrs. A Bldg. Weaver	Raritan Woolen Mills 2-1/2 yrs. Woolen mill - spinner 3 mos.	9-23-52	Slight increase at bases.	1939 generalized fibrosis more pronounced in bases. Early asbestosis.	Asbestosis. 1952 - Pneumoconiosis, predominantly asbestosis.	x	x		
Radonich, George	4711	55	I	16 yrs. I Bldg. Beaters 4 yrs. Mixer 1 yr. Crane oper.11 yrs. Painter 2 yrs.	Soft coal mines 12 yrs. Copper mine 1-1/2 yrs.			1937 essentially negative. 1940 generalized fibrosis-anthracosis.	Silicosis definite nodulation throughout.			x	
Rhodes, George	Sal.	60	A	31 yrs. A Bldg. Fore-Weaving	None		Negative.	Negative.	Asbestosis.			x	
Robinson, Edith	2764	45	A	17 yrs. A-Weaver				1935 dense hilar shadows. 1942 slight fibrosis lower lobes. 1949 enlarged heart.	Early asbestosis.			x	

REDACTED
J-M 83

1933 thru 1951

1933 thru 1951

Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	-11- No Dust	1932	1933 thru 1951 Progress	Final Review	A	E	T	D
St. Laurent, Joseph	1594	63	Main	37 yrs. J-M H-mach.tend.21 yrs. Millwright 6 yrs.	None		Increased markings rt. side.	1940 mild fibrosis.	Mixed pneumoconiosis, mostly diatomaceous earth.		X		X
Steffek, John	7389	59	E	10 yrs. J-M E-clean tanks 3 yrs. Mixer man 7 yrs.				1941 negative.	Asbestosis.		X		
Stryker, Anna	409	51	C	26 yrs. A Weaver 22 yrs. C 1 yr.	Redarn Lace Wks. 5-12 yrs.		Slight increased infiltration both bases.	1939 pneumoconiosis both bases. 1949 enlarged heart. 1950 asbestosis.	Asbestosis.		X		
Suchowierska, Mary	222	63	A	27 yrs. A Spooler 8 yrs. Twister 3 yrs. Winder 15 yrs.	None		Slight increase infiltration both sides. Rt. apex not clear.	1942 evidence of fibrosis. 1944 suggests asbestosis. 1947 enlarged heart.	Asbestosis and heart disease.		X		
Sudut, Stanley	2482	39	E	18 yrs. Sawroom, Piperroom, Take-off oper., Checker.	None			1948 enlarged heart.	Moderately advanced pneumoconiosis-asbestos and diatomaceous earth.		X	X	X
Sweltz, Joseph	5149	37	F	14 yrs. F-Packer 3 yrs. RW-Slagman 2 yrs. F-Crane oper. 8 yrs.	Hard coal 6 yrs.	1949 Letter		1937 negative. 1940 generalized silicosis.	No change.		X	X	
Tafilowski, Benjamin	6764	63	I	11 yrs. J-M A-Stocker 1 yr. A-Oiler 3 yrs. A-Hand fold 1 yr. I-Moulding 5 yrs.	Clinton Mines 21 yrs.	x		1941 suggests healed TEC. 1946 evidence of pneumoconiosis.	Mixed pneumoconiosis.		X		
Tempe, Henry	16680	60	C	5 yrs. J-M Feeder-Felt Mach. 4 yrs. Fire Felt oper. 1 yr.	None.	9-23-52		1949 negative.	Early asbestosis. 9-19-52 - Pneumoconiosis.		X	X	
Trunzo, Samuel	739	58	C	23 yrs. Piperroom Floor work 5 yrs. Fire Felt 7 yrs. Power Knife 11 yrs.	Soft coal 6 yrs.		Negative.	1939 some fibrosis.	Some linear exaggeration. dr. Long: - mixed, advanced pneumoconiosis.				X
Van Horn, Oscar	14366	42	F	5 yrs. Take-off Shing. 5 yrs. Cutter 1 yr.	None			1946 negative.	Minimal asbestos. dr. Long: - Early minimal changes.				X

REDACTED
J-M 83

Name	Clock No.	Age	Bldg.	1938-1944		No Dust	1932	1933 thru 1951		A	E	T	D	I
				J-M Exposure	Other Exposure			Progress	Final Review					
Viola, Baldassare	6053	61	C	11 yrs. J-M Records at GHR	None	x		1942 Negative. 1947 prominent aorta. 1949 Infiltration 1/3. 1950 Increased density.	Asbestosis.	x				
Walke, Sr. John	1665	62	Salv.	22 yrs. J-M H - 13 yrs. Brusher C - 3 yrs. Sweeper Salv. Bag Clean.	Soft coal 15 yrs. Steel Co. 3 yrs.		Enlarged aortic arch. Slight increase infiltration rt. base.	1947 linear exaggeration. 1948 pneumoconiosis.	No change.				x	
Weidlich, Emil	Sal.	56	E&R	31 yrs. E&R Millwright & Foreman	Iron Works	Letter 1952	Negative (poor illumination).	1939 generalized fibrosis with nodulation. 1944 probably mild silicosis. 1948 cardiac enlargement.	Moderate mixed pneumoconiosis predominately asbestosis.	x	x			
Wilczewski, Mary	6705	35	A	11 yrs. A Bldg. Twister 10 yrs. Winder 1 yr.	None			1941 negative. 1947 left costophrenic angle shallow.	Some infiltration both bases. Early asbestosis.	x				
Wislowsky, John	1509	59	F	35 yrs. Roofing Sillman 23 yrs. Roof mach. 1 yr. Slate man 12 yrs.	Soft coal 11 yrs. Hard coal 6 mos.		Suspect pneumoconiosis.	1940 generalized fibrosis. 1950 pneumoconiosis.	Advanced mixed pneumoconiosis. <i>Dr. Long: - pneumoconiosis, probably diatomaceous earth.</i>	x			x	
Wisniewski, Frank	3098	60	I	16 yrs. FW fireman 1 yr. Unloader 7 yrs. Moulder, (I) 6 yrs.	None	9-23-52		1935 negative. 1940 increased fibrosis. 1947 enlarged heart.	Heart disease and pneumoconiosis characteristic of mixed asbestos and silica	x	x			
Wohar, John	3258	51	A	16 yrs. A Bldg. Stocker 1 yr. Carding 4 yrs. Front Tender 2 yrs. Sect. Man 9 yrs.	Gold mines 2-1/2 yrs.	9-23-52		1935 increased peribronchial thickening. Nodulation lower 1/3. 1942 generalized fibrosis.	Pneumoconiosis.	x	x			
Worbetz, Philip QUIT	1541	59	A	22 yrs. J-M A-Sweeper 9 yrs. C-Fire Felt 6 yrs. D-Beaters 3 yrs.	None		Negative.	1939 calcified nodes. 1947 calcified tubercle rt. apex.	Some pneumoconiotic changes.	x				
Wrobel, Adam	792	60	FT	23 yrs. J-M F-Roof Mach. 1 yr. Unloader 1 yr. A-Raw matl. prep. 7 yrs. Utility Man 3 yrs.	Somerville Iron Wks. 7 yrs.		Negative.	1949 negative.	Generalized pneumoconiosis.				x	
Yenna, Gerard	3149	33	C	6 yrs. J-M Pipemaker 6 yrs.	None			Negative.	Early asbestosis.	x				
Zackiewicz, Joseph	7632	51	E	10 yrs. J-M HW-Various 2 yrs. E-Saturator 3 yrs. E-Boiling Tanks 7	Hard coal 27 yrs.	x 1948 1949 1952		1941 bilateral pulmonary TEC and generalized fibrosis.	No change. Advanced pneumoconiosis.				x	

REDACTED
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Name	Clock No.	Age	Bldg.	J-M Exposure	Other Exposure	No Dust	1933	1933 thru 1951 Progress	Final Review	A	P	F	D	D
Zawatski, Frank	13325	40	EXR	6 yrs. J-M. Machinist	Coal mines 4 yrs.	1949		1946 discrete nodulation; no dust. 1950 linear reaction.	Some nodulation.		X			
Zujkowski, Edward	1734	58	D	30 yrs. J-M D-Mach. Tender 17 yrs.	German coal co. 10 yrs.	x	Suspect pneumoconiosis.	1940 Silicosis. 1945 general fibrosis with density both lower lungs. 1947 2nd degree linear exag.	Resembles advanced asbestosis.	X	X			
Zujkowski, Stella	0851	47	A	10 yrs. J-M Spinning				1947 Enlarged heart.	Some basal infiltration.	X				
Zydallis, Frank	Sal.	47	Cate.	32 yrs. J-M A-Weaver 2 yrs. RM-Jetman 7 yrs. EXR-Laborer 4 yrs. Patrolman 8 yrs.	None		Increased markings.	1944 generalized fibrosis. Increase density. 1950 pneumoconiosis-asbestosis.	Asbestosis.	X				

RETRACTED
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