FILE NAME: WR Grace (WRG)

DATE: December 12, 1980

DOC#: WRG136

DOCUMENT DESCRIPTION: 1980 Memo to JP Cahalane from ED Lovick with list of employee respiratory disability claims

Zonolite
Construction Products Division

GRACE

TO: J. Paul Cahalane

DATE: December 12, 1980

FROM: E. D. Lovick

SUBJECT: Employees Respiratory Disability Claims

cc: H. A. Eschenbach

Following is the information I have been able to find on Workman's Compensation claims for asbestosis or fibrosis by people employed at Libby:

Name	Date of Claim (Month/Year)	Date of Birth	Date of Employment	Date Last Day Worked	Disposition
Robert Cohenour	11-73	2-4-27	8-48	10-73	Died 2/14/77 Carcinoma of Lungs
Tim Donley	12-75	12-25-26	3-60	Still Working	
Clarence A. Peterson	3-76	8-24-18	12-46	6-53	Claim denied by I.A.B.
Thomas DeShazer	10-76	2-18-18	4-46	5-79	On Disability Retirement (Respiratory)
Arthur Bundrock	10-76	9-13-17	7-59	10-78	On Disability Retirement (Respiratory
Ervin Dahl	10-76	10-11-34	9-67	Still Working	
Lloyd Miller	7-76	12-29-20	9-48	1-77	Died 7-14-78 Adenocarcinoma of Lungs
Morris Kair	9-77	3-21-19	8-53	6-79	On Disability Retirement (Respiratory)
Donald Johnson	9-77	1-9-32-	10-50	Still Working	
Thomas Craver	10-77	4-23-21	4-59	10-77	Died 11-3-77 Chronic Pulmonary Disease
Louis Leader	8-78	10-24-13	10-65	10-78	Normal Retirement Nov. 1978
Arnold Smith	5-79	2-18-18	4-50-	12-79	Claim Denied by I.A.B.
James Allen	5-80	8-5-44	12-73	Still Working	

If there is further information we can give you please let me know.

EDLOVICK/dfw

To- H. Cohn
From. J.P. Cahalane
- only other cases known:

CPD/No Bergen, N.J.:

P.L. KIMBROUGH	FEB-79	JAN-79	ASBESTOSIS CLAIM IS STILL PENDING WITH CNA/INSURANCE & NIMA/NSH CLAIM NO. 36-224-030 E

CPD/Newark, Cal.:

P.J. GALLAGHER	11/78	illegible	illegible	illegible	illegible

34935 1976 A

		Name & SS #	Date of Birth (Age)	Date of Emp. (Years)	Job Title	Most Recent X-Ray
☆ Exam	1	Benoit, E. B. 001 18 4370	10/22/22 (54)	10/17/74 (2)	Const.	76 Min. Bas. Fib. - Lt. -
☐ Ref.	2	Bosch, M. H 516 24 3948	9/28/16 (60)	8/11/67 (9)	Const	76 Min. Stab. Fib - Lt.
☐ Ref	3	Bundrock, A. 517 10 2565	9/13/17 (54)	7/29/57 (19)	Mill - 5 Sucs - A	76 Stab. Pul. Fib. - N
☆ Same	4.	Carolan, F. P 521 22 2342	2/7/25 (51)	6/11/73 (3)	Mill	76 Min. Lin. Fib. - Rt Apex Stab. Cal. Rt. Hilum
☐ Ref	5	Carroll, C. E.	2/24/13 (63)	7/30/58 (18)	Mill	76 Stab. Pul. Fib. - N
☐ Ref.	6.	Cole, Carl 516 18 3726	8/4/17 (59)	1/7/63 (14)	Min Engrng Research	76 Pleur. Thick. - Min. Fib But difficult to detect x-ray
	7	Cole, Floyd 516 30 6858	3/17/30 (46)	4/25/49 (27)	Sub. Ind. Mine	76 Stab Pul Fib - N
○ Dead	8/	Craver, T. 517 14 BACG	4/23/21 (55)	4/16/59 (17)	Mill	76 Bilat. Pul. Emph. - N.C.
	9.	Dahl, Erwin 501 32 8018	10/11/34 (42)	9/6/67 (9)	Mine	76 Some Pul. Fib.
☐ Dead	10.	Daily, Clarence 516 22 7184	7/13/19 (57)	6/9/58 (18)	Mill	76 Stab. Fib Lt. Base
○ Dead	11.	Day, Harold	10/15/14 (62)	10/1/65 (11)	Mill	76 Int. Fib. Both Lungs, Most in Bases
☐ Ref	12.	DeShazer, T. A 516 16 9581	2/8/18 (58)	4/10/46 (30)	Const.	76 Fib Rel Stable, Pleur Incr., Findings Compat.
	13.	Dickerman, A. 553 18 8328	11/6/20 (56)	3/11/68 (8)	Mine	76 Consid. Pul. Fib., Lt. Pleur. Thick. Lt. May Be Pneumo, More Ice
		4R 2D 5RE	2Δ			

	NAME	DATE OF BIRTH (AGE)	DATE OF EMP (YEARS)	JOB TITLE	MINER'S REPORT X-RAY
14	FIELDS, W. D. 517 20 9587	6/15/22 (54)	6/13/46 (30)	MINE	76. FIB IN LUNG BASES, B&P. N.C.
15	FREDRICKS, KENNETH 476 03 0420	9/21/16 (60)	2/24/66 (10)	TRUCK DRIVER	76 BILAT. RMPH + FIBROSIS R.T.N. RECENTLY
16	FULLER, ROBERT 517 30 2944	11/22/30 (46)	4/21/65 (11)	MINE	76 MIN. FIB A.T. + LT. BASE, NC
	GIDLEY, J. 517 16 6944	12/22/20 (55)	7/12/54 (22)	MILL 2 MINE 20	76 PUL. FIB. BILAT., COMPAT WITH A N.C.
18	GRAHAM, R. 516 32 9152	11/5/27 (49)	8/22/62 (14)	MINE 2 GARAGE 12	76 MIN. STAB. FIB. AT BASES, N.
19	HARDGROVE, WM. 537 26 0399	1/31/29 (47)	8/30/67 (9)	MILL	76 MIN STAB FIB., N.C.
20	HENDRICKSON, F 516 48 9999	12/16/41 (35)	3/25/60 (16)	2 MINE, 1 MILL 3 CONSTR.	76 NO X-RAY
	HOLIDAY, ROBERT 517 05 3819	2/29/12 (64)	7/27/55 (21)	SVC.	76 MIN. FIB LUNG BASES, PLEUR. THI UNKNOWN / ABSE.
	HOSTETLER, WILLIAM 539 07 0423	2/27/18 (58)	12/3/59 (17)	FARMING 3 CONST. 7 LAB 7	76 BIL. PULM. B. & PLEUR. THICK. IN BASES., N.C.
23	JOHNSON, DONALD A. 392 28 6576	1/9/32 (45)	10/5/50 (26)	MILL (MILLWRIGHT)	76 BAS. PUL. FIB. - STABLE N.C.
	JOHNSON, RONALD	10/29/12 (64)	5/6/60 (16)	CONST.	76 MIN. PUL. FIB. SCAT. B.T ACCENT. BASE., N.C
	KAIR, MORRIS 516 10 5502	3/3/19 (57)	9/3/53 (23)	MILL	76 BIL. PULM & STAB
26	LEADER, LOUIS 538 09 4283	10/24/13 (63)	10/2/05 (11)		76 INTER. FIB BOTH BASES, PLEUR. THICK RT
	7R 6R				

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	NAME	DATE OF BIRTH (AGE)	DATE OF EMP (YEARS)	JOB TITLE	MOST RECENT	X
27	LE COUNT, V. 517 52 4284	4/4/46 (30)	9/6/67 (9)	MILL (MAINTENANCE)	76 FIB. LT. BASE, PLEUR SCAR RT., N.C.	
28	LOVICK, EARL D 517 16 1674	5/17/20 (56)	3/5/46 (30)	OFFICE	76 BILAT. PLEURAL THICK. N.C	
29	MC CAIG, W. J. 526 40 8351	1/7/38 (39)	1/ /71 (6)	ENG.	76 MIN. FIB. LT. HILUM, MIN. PLEUR. STABLE, N.C	
30	MACK, ROBERT L. 517 44 6060	3/14/34 (42)	5/1/59 (17)	MINE	76 MIN. STAB. FIB. LT BASE.	
31	MELCHER, WILLIAM 539 26 9001	2/21/22 (54)	11/2/64 (12)	ENG. (MILL	76. MIN. STAB. FIB. LT. BASE,	
32	MITCHELL, GLENN 238 10 3077	7/12/14 (62)	10/24/62 (14)	MILL	76 PUL. FIB. RT., BILAT. ALL. EMPH N.C.	
33	MOBERLEY, FRANK 516 28 9826	8/4/29 (47)	3/24/67 (9)	SVC. (CONST EMP	76 BILAT. PUL. EMPH N.C	
34	MOEN, NORMAN 476 01 8187	1/16/15 (62)	11/5/68 (8)	CONST.	76 PUL. EMPH. N.C.	—
35	NOBLE, HARVEY 517 28 9356	5/15/28 (48)	8/29/51 (25)	MILL 18 YRS SVC 6 YRS	76 PUL. FIB. N.C	—
36	ORR, EDWARD 517 03 7517	8/31/12 (64)	2/19/74 (2)	MINE 1946-47 CONST	76 PUL. FIB + CAL. NC.	—
37	PRIEST, VIRGIL P. 523 01 1811	5/12/19 (57)	10/31/61 (15)	MILL	76 BILAT. PUL. FIBROSIS. NC.	—
38	SCHNACKENBERG, E. 517 30 2563	4/1/31 (45)	11/19/56 (20)	MINE 9 YRS SVC. 11	76 FIBROSIS DUE TO SURGERY & RADIATION	—
39	SCHNETTER, H. 392 18 4711	10/6/21 (55)	7/18/74 (2)	CONST.	76 MASS SEEN. TO BE ABOVE	—
	6R 1D 4RE	3Δ				

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	NAME	DATE OF BIRTH (AGE)	DATE OF EMP (YEARS)	JOB TITLE	MOST RECENT X-R	
40	SHREWSBERRY, H. 236 05 7271	5/23/20 (56)	3/4/52 (24)	MILL 9 SVC 15 --	75 BASILAR ASBESTOSIS	PUL. FIB. COMPAT
41	SMITH, ARNOLD 558 14 8040	2/18/18 (58)	4/11/50 (26)	MINE	76 PUL. & NOD.	
42	SMITH, REX 482 14 5739	7/14/21 (55)	8/14/50 (26)	MINE 12, MILL 4, SVC 10 CLERK	76 PUL. FIB	BILAT.
43	STUFFLEBEAM, R. 506 22 6029	2/7/24 (52)	7/15/74 (2)	GARAGE	76 STAB. FIB. LT. LUNG AND PL	
44	THORN, ORVILLE 517 03 2420	4/15/13 (63)	10/1/45 (31)	MINE 25 WAREHOUSE 3	76. NEW PLEUR. THICK., FIB	IU &
45	TISHER, LESLIE 516 08 4490	10/6/15 (61)	1/29/62 (14)	MILL	76 MIN. FIB.	LT. BASE, N.C.
46	TROYER, IVAN SR 536 03 3853	12/25/14 (62)	8/1/55 (21)	MACHINIST	76 MIN. FIB	LT., N.C.
47	WARNER, EDGARL 516 56 2340	12/27/46 (30)	8/16/67 (9)	GARAGE	76 NORMAL, VNCLEAR	LT. BASE MORK
48	WIDIC, FRANKLIN D. 516 58 7585	4/8/49 (27)	4/7/70 (6)	MILL TERMINAL PRIOR MINE	76 MIN. STAB. FIB. LT LUNG N.C.	
49	WOLLER, RONALD L. 391 36 0734	6/28/39 (37)	11/5/68 (8)	SHEET METAL SHOP	76 MIN. FIB.	LT. BASE, N
	4R 1D 3PE	1A 1T				

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NAME	LIBBY RADIOLOGIST CONCLUSION	B READER CHEST X-RAY	NO.
Benoit, Edward	Possibly minimal old stable fibrosis in the left base. Chest otherwise is normal and without change since 11-10-79.		
Adkins, Thomas F.	There is some evidence of development of early fibrosis in the left lower lung. Chest is otherwise stable. Heart is normal.	Probably within normal limits.	0
Baker, Vernon	There may be extremely minimal horizontal fibrosis in both basis not definitely apparent on the previous study of 11-6-80. The findings still are equivocal at this time. Chest otherwise normal.	Within normal limits.	0
Beagle, Robert	There is some minor fibrosis at the left base and there is a suggestion that this is progressed very slightly over the last year or two.	Within normal limits.	0
Bennett, Monte	1-Interval development of cardiomegaly since prior examination. 2-Questionable acute infiltrate verses fibrosis at the right lung base developing since prior study of 10-24-79.	Abnormal cardiac size and/or shape Notify private physician about X-ray findings.	0
Carlson, Ray	There is borderline cardiomegaly without failure. There is some minor old blunting of the costophrenic angles but the lungs appear clear and there is no change since the last study of 10-31-79.		
Carolan, Francis	There is old fibrocalcific disease likely due to but stable tuberculosis. There is no active disease. Heart is normal, the chest if unchanged since 10-31-79.	Few fine irregular or linear opacities right lower zone left upper zone.	0
Challinor, Gerald	Chest is essentially normal except for minor fibrosis anteriorly in the left chest as described. No change in the chest since 10-18-79.	Few medium irregular opacities left middle zone.	0
Christianson, Elton	There is probably some very early minor fibrosis of the left lung base. Chest is otherwise normal.	Within normal limits	0
Cole, Floyd	Old stable fibrosis in the left chest with pleural calcification near the left heart border as described. The chest otherwise is not unusual and is without change since 10-18-79.	Definite extent of less than 5mm pleural thickening. Left chest wall and diaphragmatic both costophrenic angles obliterated uncalcified pleural plaque. Few medium irregular opacities. Low profusion of combined opacities. 3D- apical pleural scarring, B. Notify private physician about X-ray findings.	1
Dahl, Ervin	As noted on the previous examination of 10-31-79, there is some pulmonary fibrosis at the lung bases, particularly the right. There is no visible change in this since 19-31-79. The heart appears normal. There may be some pulmonary emphysema but this is not well proven. Again there is some minor fibrosis in the apices but this is stable.	Few fine irregular or linear opacities left upper zone left middle zone.	0
Daily, C[redacted]	Heart is normal. There is some minor fibrosis at the left lung base. The chest is however unchanged since 4-16-80, and also since the next most recent examination of 10-17-79.	Few fine irregular or linear opacities. Definite extent of less than 5mm pleural thickening, left costophrenic angle obliterated. Notify private physician about X-ray findings.	0
DeShazer, Thomas	There is considerable bilateral pulmonary fibrosis and pleural scarring. The heart is normal. The chest is unchanged since the last previous study of 10-4-78.		
Dickerman, Alfred	Old stable pulmonary fibrosis and pleural scars seen on the left. Chest is otherwise normal and there is no change since 10-31-79.	Few medium irregular opacities. Minimal extent of more than 1/4 of lung thickening. Bilateral chest wall and diaphragmatic left costophrenic angle obliterated. Uncalcified pleural plaque. Notify private physician about X-ray findings.	

[illegible]	[illegible]	Few medium irregular opacities left upper zone, left middle zone. Low profusion of combined opacities. Definite extent of less than 5mm pleural thickening. Left chest wall and diaphragmatic left costophrenic angle obliterated. Notify private physician about X-ray findings.	
Monroe, Duane	Except for minor fibrosis, the chest is essentially normal. There is no change since 10-17-79.	Few medium irregular opacities left middle zone.	0
Moreau, Wallace	There is bilateral pulmonary and pleural scar which is essentially stable at this time. Heart is normal.		
Noble, Harvey	There is bilateral rather severe pulmonary fibrosis which has in this patient a diffuse micro nodular pattern. The appearance is somewhat suggestive of pulmonary vascular congestion but it is stable since the past examination of 12-31-79.	Few rounded opacities 1.5-3 mm diam. left upper zone left middle zone. Few medium irregular opacities left upper zone left middle zone. Low profusion of combined opacities. 66-100% of left cardiac border or equivalent ill defined. Notify private physician about X-ray findings.	1
Noble, Michael	Extremely minor area of stable fibrosis in the right costophrenic angle region. Chest otherwise is normal and without change since 10-31-79.	Definite extent of less than 5mm pleural thickening. Right chest wall and diaphragmatic right costophrenic angle obliterated. Notify private physician about X-ray findings.	0
Ostheller, Harry O.	There is likely pulmonary emphysema. Chest is unchanged since 10-23-79.	Within normal limits	0
Richey, Elmore	There appears to be some fibrosis in the lungs particularly in the right upper lobe but very minimal in amount. This seems old and stable. The chest otherwise is normal and is without change since 10-18-79.	Few fine irregular or linear opacities left upper zone, left middle zone. Definite extent of less than 5mm pleural thickening. Right chest wall and diaphragmatic both costophrenic angles obliterated. Notify private physician about X-ray findings.	1
Riley, Donald	There is some pulmonary fibrosis in the bases and pleural thickening seen particularly in the right chest laterally and overlying the right lower lung fields as described. These findsings may be stable but the pleural densities in particular does represent change in appearance of the chest since 2-8-80 and suggests that there has been some pleurisy or pleural reaction has occurred since the previous examination. The chest therefore cannot be proven to be stable at this time. The heart is normal.	Few medium irregular opacities left upper zone, left middle zone. Marked extent of 5-10mm pleural thickening. Bilateral chest wall and diaphragmatic both costophrenic angles obliterated. Notify private physician about X-ray findings.	1
Schnackenberg, Edwin	There is some right mediastinal and right hilar fibrosis. The lungs are otherwise clear. The heart size is normal but the left ventricular configuration is a bit prominent. There is, however, no change in the chest since 10-31-79.	2-10cm total diameter pleural calcifications, other sites on left. 08-stemalthoracotomy 36-old tuberculosis, scarring, R. Notify private physician about X-ray findings.	
Shrewsberry, Harold	Heart is normal. There is relatively stable pulmonary fibrosis with only very minor further progression since 1975.	Few rounded opacities 1.5-3mm diam. Right middle zone, right lower zone. Left middle zone, left lowe zone. Few medium irregular opacities right middle zone, right lower zone, left middle zone, left lower zone.	1
Smith, Donald	Except for some minor pleural thickening bilaterally along the chest walls, the chest is normal. There is no change since 10-17-79	Few fine irregular or linear opacities left upper zone, left middle zone. Definite extent of 5-10mm pleural thickening, right chest wall and diaphragmatic both costophrenic angles obliterated. Notify private physician about X-ray findings.	
Smith, Milo	Minor old stable fibrosis in the left lower chest in the area of the lingula. Chest otherwise is normal. No change in the chest since 7-19-[illegible].	Few medium irregular opacities.	1
Smith, Rex	There is relatively stable pulmonary fibrosis. Heart is normal.	Within normal limits.	0

Fredericks, Kenneth	Very minor pulmonary fibrosis is seen in the bases that is stable. The chest is otherwise normal and without change since 10-25-79.	Few medium irregular opacities left middle zone.	0
Fields, Willie D.	Heart is normal. There is some pulmonary fibrosis but this is relatively		
Fuller, Robert	There is some stable pulmonary fibrosis. Mild pulmonary hypertension is again a possibility but clinical correlation would be needed, particularly since pulmonary emphysema as such is not radiographically proven. The chest is unchanged since 10-18-79.	Few medium irregular opacities. Definite extent of less than 5 mm pleural thickening, left costophrenic angle obliterated. Notify private physician about X-ray findings.	0
Graham, Robert	Chest is normal except for minor fibrosis and some tortuosity of the aorta. There is no significant change since the last examination of 10-17-19.	Few medium irregular opacities left middle zone.	0
Hardgrove, William	Minor stable fibrosis anteriorly in the chest on the lateral view. In retrospect this was also present on the films in 1979. Chest is without change since 10-24-79.	Few medium irregular opacities left upper zone. 30- apical scarring, L.	0
Hendrickson, Edmond	There is some old pulmonary fibrosis and pleural scar present as described. All of these findings seem stable. Heart is normal. There is no change in the chest since 11-1-79.	22- adenopzthy, azygos	0
Johnson, Donald	There is relatively stable pulmonary fibrosis. The heart is within normal limits.	Few minor irregular or linear opacities left upper zone left middle zone. Low profusion of combined opacities. Abnormal cardiac size and/or shape. Notify private physician about X-ray findings.	1
Johnson, Orville D.	The chest is normal except for stable pulmonary fibrosis on the left.	Few medium irregular opacities. Definite extent of less than 5 mm pleural thickening. Left chest wall and diaphragmatic left costophrenic angle obliterated. Notify private physician about X-ray findings.	1
Kaeding, Rudolph	There is some minor interstital lung disease, presumably fibrotic. There is no proven change since 11-1-79.	Few medium irregular opacities. Definite extent of more than 10 mm pleural thickening, left chest wall and diaphragmatic both costophrenic angles obliterated. Notify private physician about X-ray findiogs.	1
LeCount, Virgene	Heart is normal. There is some stable pleural [illegible] pulmonary fibrosis. Chest is unchanged [illegible] 10-31-79.	Bullae.	0
Lovick, Earl	Heart is normal. Old pleural and pulmonary scar with calcification again seen. The chest is unchanged since 10-11-79.	Low profusion of combined opacities. One or more 1-5cm diam. well defined opacities, total diam. less than 5 cm marked extent of more than 10 mm pleura thickening. Bilateral chest wall and diaphragmatic right costophrenic angle obliterated less than 2 cm total diameter pleural calcifications. left chest wall, other sites on right. Notify private physician about X-ray findings.	2
Lyle, John	The chest is essentially normal. There is again seen old fracture of the right clavicle.	30- apical scarring, R. 41- healed fracture, R. clavicle	0
McCaig, William J.	There is some old fibrotic changes in the left hemithorax which are stable. Apparently this is post-surgical change. There is no evidence of active pulmonary disease. The heart appears normal.	Definite extent of less than 5 mm pleural thickening. Left chest wall and diaphragmatic both costophrenic angles obliterated. Notify private physician about X-ray findings.	0
Melcher, William	The chest is normal except for minor stable fibrosis at the left base.	Few medium irregular opacities.	0

[illegible], Robert	Minimal stable fibrosis in the left lower lobe. This is without change since 10-[illegible]-79. I believe there is underlying pulmonary emphysema present. There is old pleural scar blunting the costophrenic angle posteriorly as described. I cannot tell for certain if this is on the right or left side. Heart is normal. Chest is without change since 10-31-79.	Few minimal opacities in to [illegible] Few fine irregular or linear opacities c/s-scoliosis.	
Thomson, Robert	There is some pulmonary and pleural fibrosis at the lung bases which is slowly progressive over the past 6 years. Change since 11-13-79 is not discernible.	Few fine irregular or linear opacities left upper zone, left middle zone, low profusion of combined opacities. Definite extent of less than 5mm pleural thickening. Both costophrenic angles obliterated. Notify private physician about X-ray findings.	1
Wilkins, Robert	Except for some minor fibrosis, the chest is normal. There is no change in the chest since the last examination of 11-5-79.	Within normal limits.	0
Woller, Ronald	Minimal left basilar fibrosis. No change since the examination of one year ago.	Few fine irregular or linear opacities left upper zone, left middle zone. Low profusion of combined opacities.	0
Allen, James	Pleural and pulmonary fibrosis seems to be progressing unusually rapidly. There is a question of another major change as noted above so that a repeat PA film should be obtained to see if this is merely artifact.		

Date: 8/9/83
Prepared by: RC
Footings Checked by:
Percentages Checked by:
Extensions Checked by:
References Checked by:
Approved by:
W.P. No. 1 of 3

RC WALSH

CONSTRUCTION PRODUCTS DIVISION
LUNG DISORDERS
WORKER'S COMPENSATION
As of 4/1/83 * As of 4/1/85

04206822

RC 4/7/85

LOCATION		EMPLOYEE		DATE		(As of 4/1/85) RESERVES & PAYMENTS
WEST CHICAGO 7505		WILLIE JONES		11/1/81		8 174
LIBBY 7503		A.E. BUNDRICK		10/12/76	RES 138 629 / PAID 46 769	185 397
		T.A DESARVER		10/11/76	RES 144 561 / PAID 46 681	191 242
		E.K. DAHL		9/17/76	-	CWP
		M.H. KAIR		5/6/77	RES 98 835 / PAID 41 201	HD 037
		T.B. CRAVER		10/13/77	(EMPHYSEMA)	52 705
		ARNOLD SMITH		5/8/79		518
		~~JAMES ALLEN~~	*	~~4/1/80~~		~~CWP~~
		DONOLD RILEY		9/14/81		CWP
		HARVEY NOBLE		5/28/82	RES 247 763 / PAID 39 859	277 622
	✓	JAMES GIDLEY		5/20/82	RES 75 005 / PAID [illegible]	9 763
		DONALD JOHNSON		5/26/81	RES 170 395 / PAID 32 686	203 514
	✓	VIRGIL PRIEST		7/5/82	-	CWP
		THOMAS ADKINS	*	1/24/83	-	85V
	✓	RICHARD RAYOME	*	6/5/84	-	CWP
		JACK GARRISON	*	4/3/84	-	P
		LOUIS LEGARE	*	7/20/78	-	81
		REX SMITH	*	3/7/83	-	173
		RAYMOND CARLSON	*	4/8/83	RES 2316 / PAID 1103	3518
		KENNETH PROPERCKS	*	4/1/83		814
		WARREN PERCH	*	4/11/83		CWP
		VIRGENE LEGOUT	*	5/4/83		CWP
		KARL LOVICK	*	6/6/83	-	177
		HORD KIMBLE	*	7/18/83	RES 2 000 / PAID 9	2019
		WILLIS EIGLOS	*	7/18/83	RES 1940 / PAID 785	2 025
		HAROLD SHARPSBERRY	*	10/10/83	RES 1316 / PAID 605	2021
		FRED ALSBURY	*	11/9/83		231
		JEROME LEOUM	*	1/3/84		52
KEARNEY 7505		ELMER ANDERSON		7/6/82	-	CWP
JACKSONVILLE 2510		T. CHASTAIN		8/3/76	ASBESTOSIS/COPD	10 587

Date 8/9/83
Prepared by
Footings Checked by
Percentages Checked by
Extensions Checked by
References Checked by
Approved by
W.P. No. 2023

04296823

CPD
LUNG DISORDERS - W.C.
AS OF 4/1/83

(CWP: CLOSED WITHOUT PAYMENT

* AS OF 4/1/85

LOCATION	EMPLOYEE		DATE			4/1/85 RESERVES + PAYMENTS
ST. LOUIS 2514	D.G. MC GHEE		9/1/76			B 760
DEARBORN 2517	MARTIN GREY		4/30/79			19 359
	HUSTON JONES		6/27/80			15 SV
	JOHNNIE PACE		7/1/80			CWP
	~~SOLOMAN TURNER~~	*	~~3/1/81~~			—
	CLEOPHAS ARNOLD		4/10/81	RES PAID	3 317 155	6
	IRA JONES		12/1/81	RES PAID	13 000 6 000	6 SV
	JOE BAILEY	*	10/15/81	RES PAID	2 000 55	2055
	SOLOMON TURNER	*		RES PAID	69 319 42 000	126 321
TRENTON 2518	P.A. KIMBROUGH	✓	1/19/74	RES PAID	13 710 70 658	70 968
	BOB MC CALL		10/12/79			—
	JAMES KELLY	✓	6/30/81	RES PAID	16 000 7 SV	16 000
	MOSES KING	*	8/16/82			12 317
	BRENNER COLE	*	11/3/84	RES PAID	3896 4.	3900
MINNEAPOLIS 2522	~~DAVID D. SMITH~~	*	~~6/3/76~~			—
HOUSTON 2530	A.W. DAMBROS		7/8/77			833 V

Date 8/9/83
Prepared by QC
Footings Checked by
Percentages Checked by
Extensions Checked by
References Checked by
Approved by
W.P. No. 3 of 3

CPD

04200824

Lung Disorders - W.C.
As of 4/1/83

(CWP = Closed without payment)

Location	Employee	Date		4/1/83 Reserves + Payments
PHOENIX 2531	~~J. FREEMAN~~ *	~~11/11/76~~	-	CWP
SOUTHGATE 2534	HAROLD HAIGHT	12/31/76	-	CWP
NEWARK 2537	PAUL GALLAGHER	11/1/78	-	[illegible]
AUBURN 2539	J. CORBIN	12/14/76	-	CWP
ST LOUIS 7514	ORLN MOONEY	3/15/80	-	1575