

PLAINTIFF'S
EXHIBIT

GP-267

1977

AKRON, NY

ASBESTOS TESTS

AMOUR, M.D.
ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
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735 TONAWANDA STREET
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TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/14/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Mrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		☒
2. Chest pain		☒
3. SOB at rest		☒
4. SOB on effort	☒	
5. Expectoration		
6. Sleep flat h.s.	☒	
7. Pillows 0 - 1 - 2 - 3 -	☒	
8. Loss wgt./appetite		☒
9. Increasing fatigue		☒
10. Dysphagia		
11. Change in bowel habit	☒	
12. Blood loss		
Cough		☒
Vomit		☒
Bloody stool		☒
Black stool		☒
Urine		☒
Skin		☒

13. Smoking cigar/pipe/cig's
3 # pks./day for 10 years

PHYSICAL EXAMINATION AGE: HEIGHT: WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

CUTANEOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

VENTILATION

F.V.C. = 4400 F.E.V.₁ = 57% F.E.V.₂ = 77% F.E.V.₃ = 94%
 FEF 25% - 75% 1.25 liters/sec. M. V. V. 102. liters/minute
 IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE ??

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
 P Pulmonale:
 Right Heart Strain:
 Abnormalities of rhythm:
 Abnormalities of conduction:
 Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached
 SERUM ENZYMES:
 SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺
 SERUM ALPHA I, ANTI TRYPSIN
 SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

OTHER: A. TELLANEOUS:

ACHLORHYDRIA (DIAGNEX):
 OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY

704

NORMAL

ABNORMAL

UICC/CINCINNATI

OTHER

Moderate prominence of the right root. Some increased radiability in both uppers and in the left base. At the left base at this time are noted some pleural changes lying immediately above the diaphragm; these are not evident in the preceding film, #8894, taken 10/21/75. Lateral projection also suggests some alteration in the left leaf of the diaphragm, some tendency to blunt the costophrenic sulcus. Changes are not evident in the earlier film. Attention is directed to the history which indicates some pulmonary complaint and some change in the bowel habit. It should also be noted that ventilation studies have been decreased slightly over the previous study.

ENVIRONMENTAL DATA: Sample type duration

Examinee does have an abnormal chest and abnormal ventilation studies; he ASBESTOS: Number Fibers > 5 Mu./Cucm. should be so informed. Please advise. Audiometric OTHER: study, incidentally, is entirely satisfactory.
 SILICA Mgs./M³

MISC. & SUMMARY:

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No.: 110-10-8715 AGE 64

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies _____ Vertigo _____

Head Injury _____ Running Ears _____

Painful Ears _____

Ringing in Ears _____

Misc. _____

Military Service _____ Duration _____

Duties _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐
 Not Normal ☐ Variable ☐ Progression ☐
 Yes trouble hearing Yes No In Groups ☐
 in Auditoria ☐ In Noisy Places ☐
 At Distance ☐ Close ☐ Telephone ☐
 Radio-TV ☐ Women and Children ☐
 Because of Ringing in Ears ☐

EXAMINATION

Ears	R	L
Drums		
Canal		

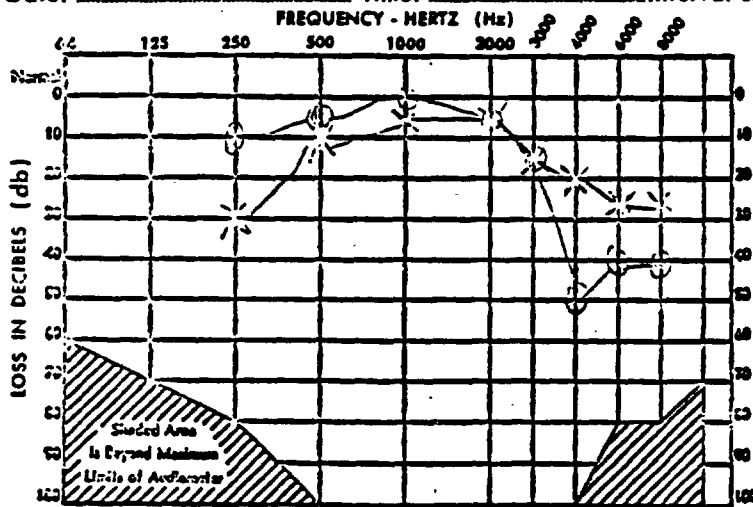
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/14/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	30
5	500	10
0	1000	5
5	2000	5
15	3000	15
50	4000	20
40	6000	25
40	8000	25
3.3	AVERAGE T.S. in db	6.1

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

REMARKS: Auto Sales Factory
along

Examinee's Signature: _____

Examiner: _____

[Handwritten signature]



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PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/26/77 EMPLOYER: Georgia Pacific
Present duties (What do you do): *Mechanical maintenance*
sometimes electrician
Every day _____ Mts./day _____ days/wk. _____ months/yr. for: *36 yrs. & company*
Previous exposure: where — when — and for how long
Silica — sand foundry, mining, quarrying, ceramics
Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other
no prev. dusty trades

INQUIRY	YES	NO
1. Cough		☒
2. Chest pain		☒
3. SOB at rest		☒
4. SOB on effort		☒
5. Expectoration		☒
6. Sleep flat h.s.	☒	
7. Pillows 0 - 1 - 2 - 3 -	<i>1</i>	
8. Loss wgt./appetite		☒
9. Increasing fatigue		☒
10. Dysphagia		☒
11. Change in bowel habit		☒
12. Blood loss		☒
Cough		☒
Vomit		☒
Bloody stool		☒
Black stool		☒
Urine		☒
Skin		☒

unconjugated
dist. ant
R. 20/40-1
L. 20/30
|
near corrected
20/50
20/50

13. Smoking cigar/pipe/cig's
pks./day for *35* years

PHYSICAL EXAMINATION *35* AGE: 54 HEIGHT: 5'8" WEIGHT: 160 ^{lb}
MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

TANEOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

F.V.C. = 4350 F.E.V.₁ = 82% F.E.V.₂ = 92% F.E.V.₃ = 98%
PEF 25% - 75% 3.5 liters/sec. M.V.V. 98 L/min liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER URINE SULPHATE RATIO _____ %

CHEST XRAY

5249 NORMAL

ABNORMAL

UICC/CINCINNATI

Mild prominence of the root areas, few small calcific densities in each. Peripheral lung fields exhibit only minimal increase in broncho-vascular markings. Heart shadow and bony cage are normal. Chest x-ray is considered to be satisfactory. Attached ventilation study satisfactory. Examinee's overall health status insofar as these studies are concerned, would seem to be quite satisfactory, and present no significant change, from the studies of 1975. Please advise examinee; status would seem satisfactory.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

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HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☒
BASELINE	Yes ☐ No ☐
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No. 062-18-7798 AGE 54

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN Yes ☐ No ☐

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies _____ Vertigo _____

Head Injury _____ Running Ears _____

_____ Painful Ears _____

Ringing in Ears _____

Misc. _____

Military Service _____ Duration _____

Duties _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐

Not Normal ☐ Variable ☐ Progression ☐

Has trouble hearing Yes ☐ No ☐ In Groups ☐

In Auditoria ☐ In Noisy Places ☐

At Distance ☐ Close ☐ Telephone ☐

Radio-TV ☐ Women and Children ☐

Because of Ringing in Ears ☐

EXAMINATION

Ears	R	L
Drums		
Canal		

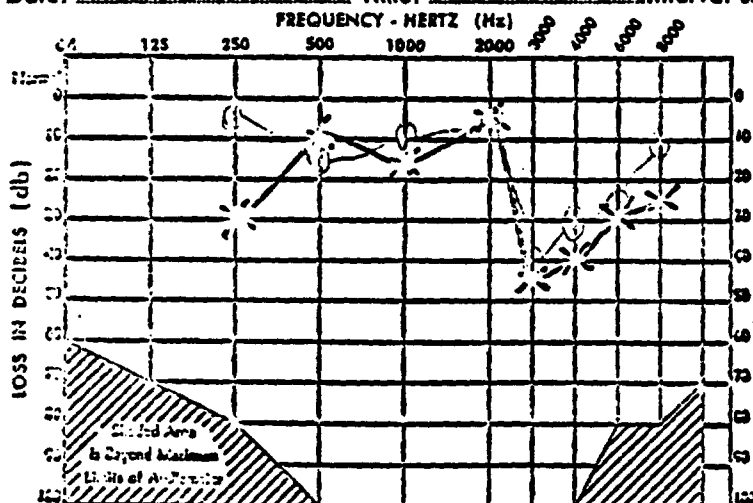
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/26/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
5	250	30
15	500	10
10	1000	15
5	2000	5
40	3000	45
30	4000	40
25	6000	30
10	8000	25
10	AVERAGE T.S. in db	10

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

REMARKS

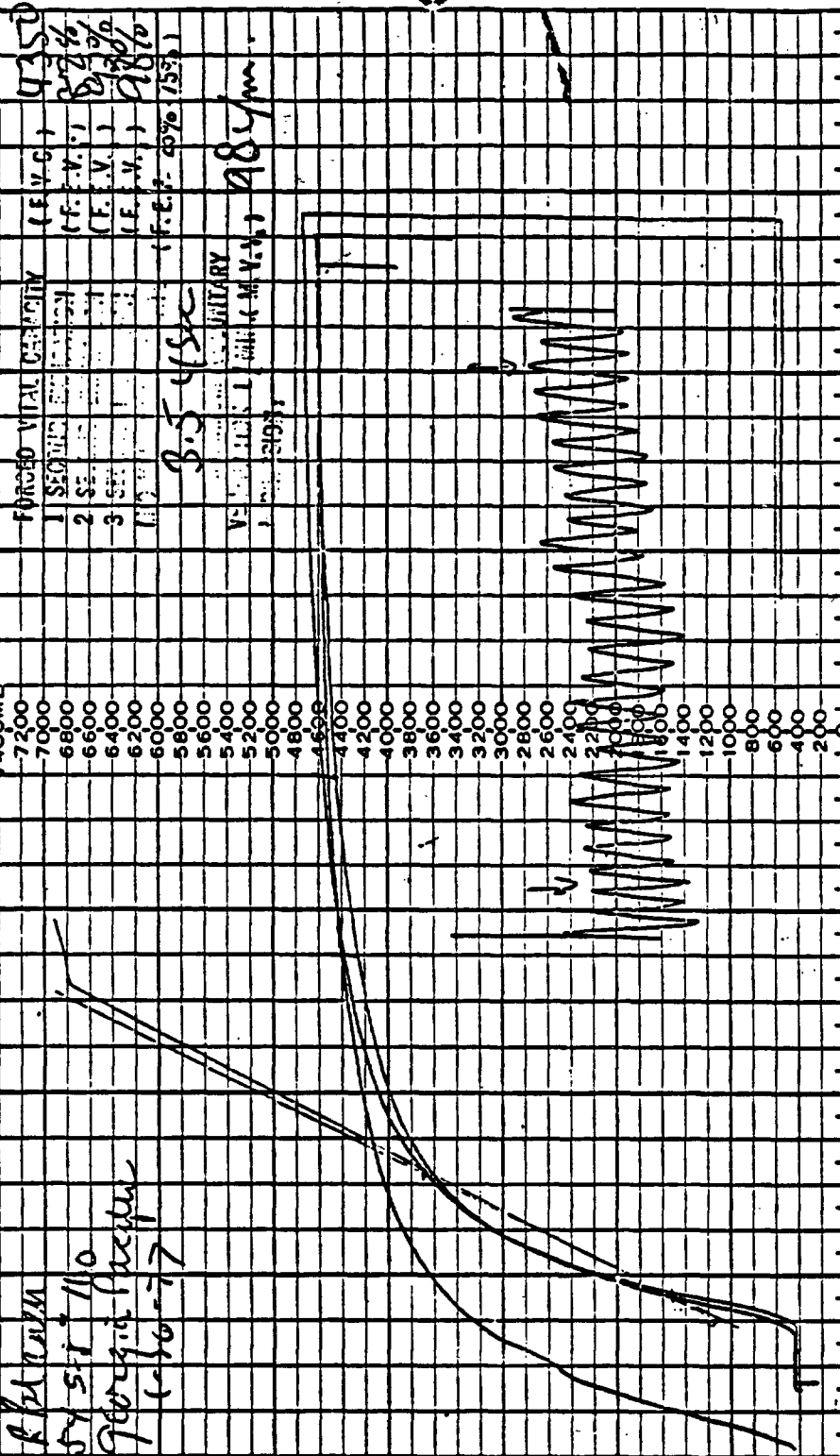
OSAY

Examinee's Signature _____

Examiner: H. D. Ryan

750

7500



JONES MEDICAL INSTRUMENT CO.

200 WINDSOR DRIVE, GARDEN GROVE, ILL. 60131

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POSITION THIS EDGE NEAREST CABINET

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PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/23/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for: years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough	☒	
2. Chest pain		☒
3. SOB at rest		☒
4. SOB on effort		☒
5. Expectoration		☒
6. Sleep flat h.s.		☒
7. Pillows 0 - 1 - 2 - 3 -		☒
8. Loss wgt./appetite		☒
9. Increasing fatigue		☒
10. Dysphagia		☒
11. Change in bowel habit		☒
12. Blood loss		☒
Cough		
Vomit		
Bloody stool		
Black stool		
Urine		
Skin		

13. Smoking cigar/pipe/cig's
pks./day for years

PHYSICAL EXAMINATION AGE: 61 HEIGHT: 5'10" WEIGHT: 215

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

CUTANEOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 4750 F.E.V.₁ = 776 F.E.V.₂ = 90% F.E.V.₃ = 95%
FEF 25% - 75% 3.5 liters/sec. M. V. V. liters/minute 120

IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE

ELECTROCARDIOGRAM NO DIAGNOSTIC ABNORMALITIES
Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Other:

BLOOD COUNT NORMAL ABNORMALITIES

BLOOD CHEMISTRIES
SMA 12/60: See Attached
SERUM ENZYMES:
SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺
SERUM ALPHA I, ANTI TRYPSIN
SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:
ACHLORHYDRIA (DIAGNEX):
OCCULT BLOOD:

URINALYSIS:
ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY S3 NORMAL ABNORMAL UICC/CINCINNATI

Mild prominence of both root areas. Some increased bronchovascular markings in both lower lobes. No evidence of specific parenchymal disease. No evidence of pleural dysplasia. Lateral projection does demonstrate some increased radiability behind the sternum. This is essentially unchanged over the previous film.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.
OTHER:
SILICA Mgs./M³

NOTE: a SUMMARY. Examinee has a normal ventilation study. Chest x-ray is unchanged. Audiometric examination indicates a bilateral moderate hearing loss. Please advise examinee.

FM 08 11 11 M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
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HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: 111-05-3015 AGE 61

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

_____ Painful Ears _____

Ringing in Ears _____

Misc. _____

Military Service _____ Duration _____

Duties _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing ☐	Yes ☐ No ☐	In Groups ☐
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
Because of Ringing in Ears ☐		

EXAMINATION

Ears	R	L
Drums		
Canal		

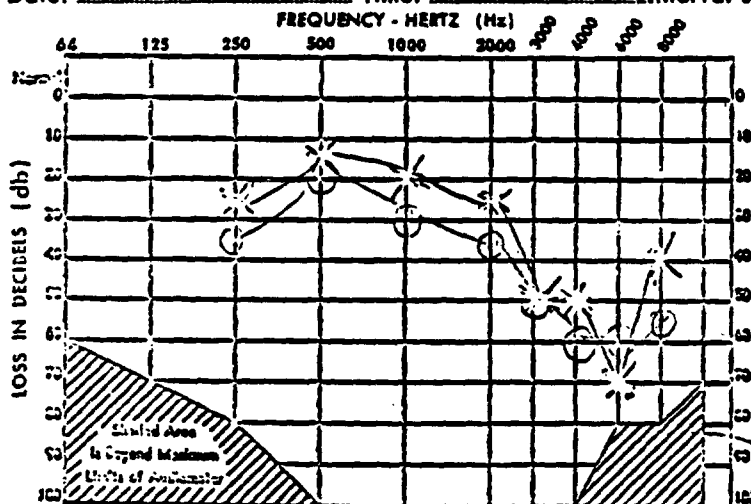
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 2/23/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
35	250	25
20	500	15
30	1000	20
35	2000	25
50	3000	50
60	4000	50
60	6000	70
55	8000	40
28.3	AVERAGE T.S. in db	20

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

	AIR	BONE
LEFT EAR	BLUE X	⊗
RIGHT EAR	RED O	○

Examinee's Signature: _____

Examiner: _____

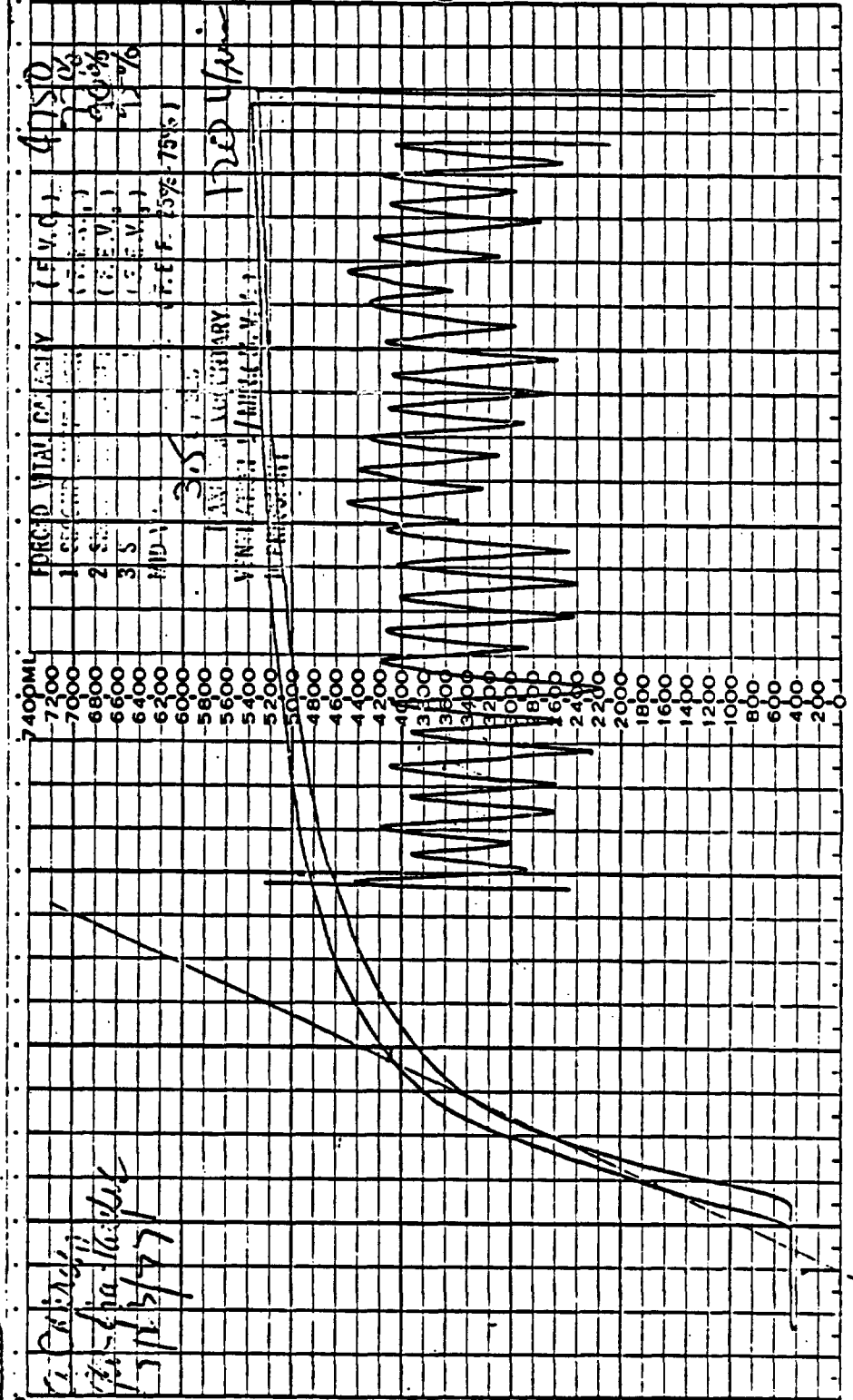
REMARKS

Unilateral hearing loss

7500

ON ORDERING GRAPH

SPECIFY 7.5 LITER TYPE J11006A



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JOHN N. STRACHAN, M.D.

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TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/26/77 EMPLOYER: Georgia Pacific
Present duties (What do you do): *various jobs making plastic parts - only making "joint system" now - assembly of as before*
Every day _____ Hrs./day _____ Days/wk. _____ months/yr. _____ for: 35 years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		X
2. Chest pain	X	
3. SOB at rest		X
4. SOB on effort		X
5. Expectoration		X
6. Sleep flat h.s.		X
7. Pillows 0 - 1 - 2 - 3 -		X
8. Loss wgt./appetite		X
9. Increasing fatigue		X
10. Dysphagia		X
11. Change in bowel habit		X
12. Blood loss		X
Cough		X
Vomit		X
Bloody stool		X
Black stool		X
Urine		X
Skin		X

13. Smoking cigar/pipe/cig's

pks./day for _____ years

PHYSICAL EXAMINATION

AGE: 61

HEIGHT:

WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

CUTANEOUS

Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 2200 F.E.V.₁ = 88% F.E.V.₂ = 99% F.E.V.₃ = 100%
FEF 25% - 75% 2.3 liters/sec. M. V. V. 96 liters/minute

IMPRESSION: NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR

URINE LEAD

MICROGRAMS/LITER

URINE SULPHATE RATIO

%

CHEST XRAY

5257 NORMAL

ABNORMAL

UICC/CINCINNATI

Mild prominence of the root areas, some general increase in broncho-vascular markings throughout all lobes. No evidence of specific parenchymal disease. Lateral projection indicates that the diaphragms are smooth and sharp and the sulci are clear. No evidence of significant radiolucency. Heart shadow and bony cage are normal.

OTHER

ENVIRONMENTAL DATA:

Sample type

duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

Examinee has no subjective complaints. Ventilation studies suggest a SUMMARY: mild restrictive defect, mildly increased over the studies of 1975, but flow rates otherwise satisfactory. Chest x-ray is satisfactory. Advise examinee of minimal change with regard to ventilation study. Otherwise satisfactory. Attached audiogram indicates significant bilateral hearing loss.

M.D.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☒
PERIODIC	☒
BASELINE	☐ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: _____ AGE 61

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☐ Yes ☐ No

EXAMINATION

Ears	R	L
Drums	<u>Intact</u>	
Canal		

Nose

Throat

Tuning Fork

Pertinent Occupational History: Head skin cancer pinna Rt
ear - surg. removed

Pertinent Medical History: _____

Allergies: Hay fever

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

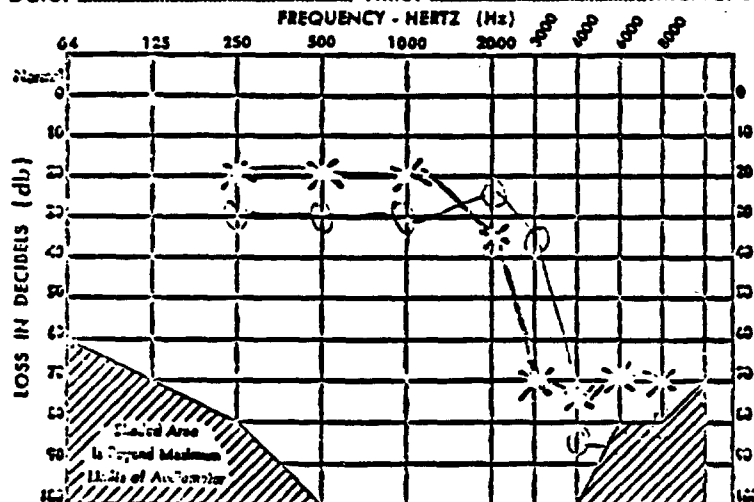
Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐
 Not Normal ☐ Variable ☐ Progression ☐
 Has trouble hearing Yes ☐ No ☐ In Groups ☐
 In Auditoria ☐ In Noisy Places ☐
 At Distance ☐ Close ☐ Telephone ☐
 Radio-TV ☐ Women and Children ☐
 Because of Ringing in Ears ☐

AUDIOMETRIC EXAMINATION

Date: 1/26/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
30	250	20
30	500	20
30	1000	20
25	2000	25
35	3000	20
45	4000	25
45	6000	20
40	8000	20
28.3	AVERAGE T.S. in db	25

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

REMARKS

Bilateral hearing loss

Examinee's Signature: _____

Examiner: D. J. M. M. M.



ROBERT A. CAPUTI, M.D.
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JOHN N. STRACHAN, M.D.

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BUFFALO, N. Y. 14207
TELEPHONE: 878-1514

PERIODIC HEALTH EXAMINATION REPORT



NAME: _____ DATE: 2/23/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Mrs./day days/wk. months/yr. for: years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		✓
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort		✓
5. Expectoration		✓
6. Sleep flat h.s.		
7. Pillows 0 - 1 (2) 3 -		
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood loss		
Cough		✓
Vomit		✓
Bloody stool		✓
Black stool		✓
Urine		✓
Skin		✓

13. Smoking cigar/pipe/cig's
✓ # pks./day for 30 years

PHYSICAL EXAMINATION AGE: 46 HEIGHT: 6' WEIGHT: 225

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

ITANEOUS
Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 4450 F.E.V.₁ = 78% F.E.V.₂ = 94% F.E.V.₃ = 99%
FEF 25% - 75% 3.6 liters/sec. M. V. V. 162 liters/minute

IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Others:

BLOOD COUNT NORMAL ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA 1, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER URINE SULPHATE RATIO _____ %

CHEST XRAY 533 NORMAL ABNORMAL UICC/CINCINNATI

Moderate fibrosis of both roots. Moderate fibrosis of all lobes. Some few areas, fibrosis is already assuming fibronodular properties. Lateral projection indicates some increased PA diameter of the chest. No evidence of pleural dysplasia. Compared with #9124, taken 6/75 indicates in essence no change.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

AC. & SIMILAR. Ventilation studies are entirely normal. Chest x-ray is unchanged. Audiometric examination indicates mild bilateral hearing loss probably of acoustic origin. Please advise examinee.

M.D.

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No.: 084-24-4603 AGE 46

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Ears	R	L
Drums		
Canal		

Nose

Throat

Tuning Fork

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

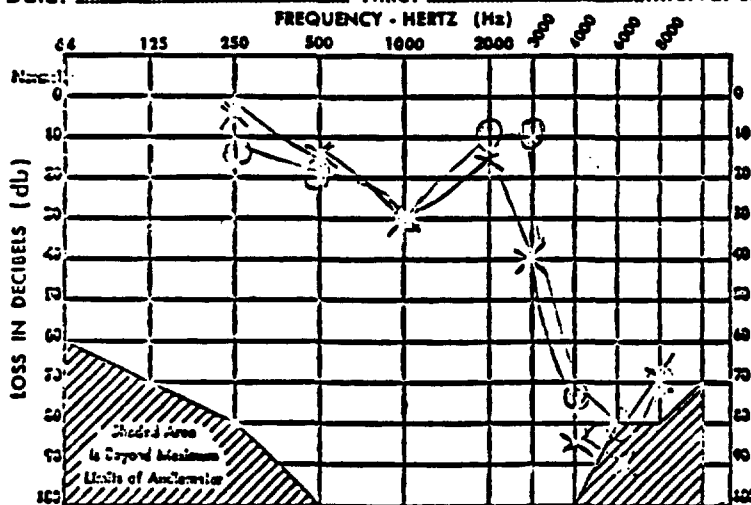
Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal	☐	Constant	☐	Onset	☐
Not Normal	☐	Variable	☐	Progression	☐
Has trouble hearing	☐	Yes	☐	In Groups	☐
	No				
In Auditoria	☐	In Noisy Places	☐		
At Distance	☐	Close	☐	Telephone	☐
Radio-TV	☐	Women and Children	☐		
		Because of Ringing in Ears	☐		

AUDIOMETRIC EXAMINATION

Date: 2/23/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
15	250	5
20	500	15
30	1000	30
10	2000	15
10	3000	40
25	4000	55
80	6000	90
70	8000	70
20	AVERAGE T.S. in db	20

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

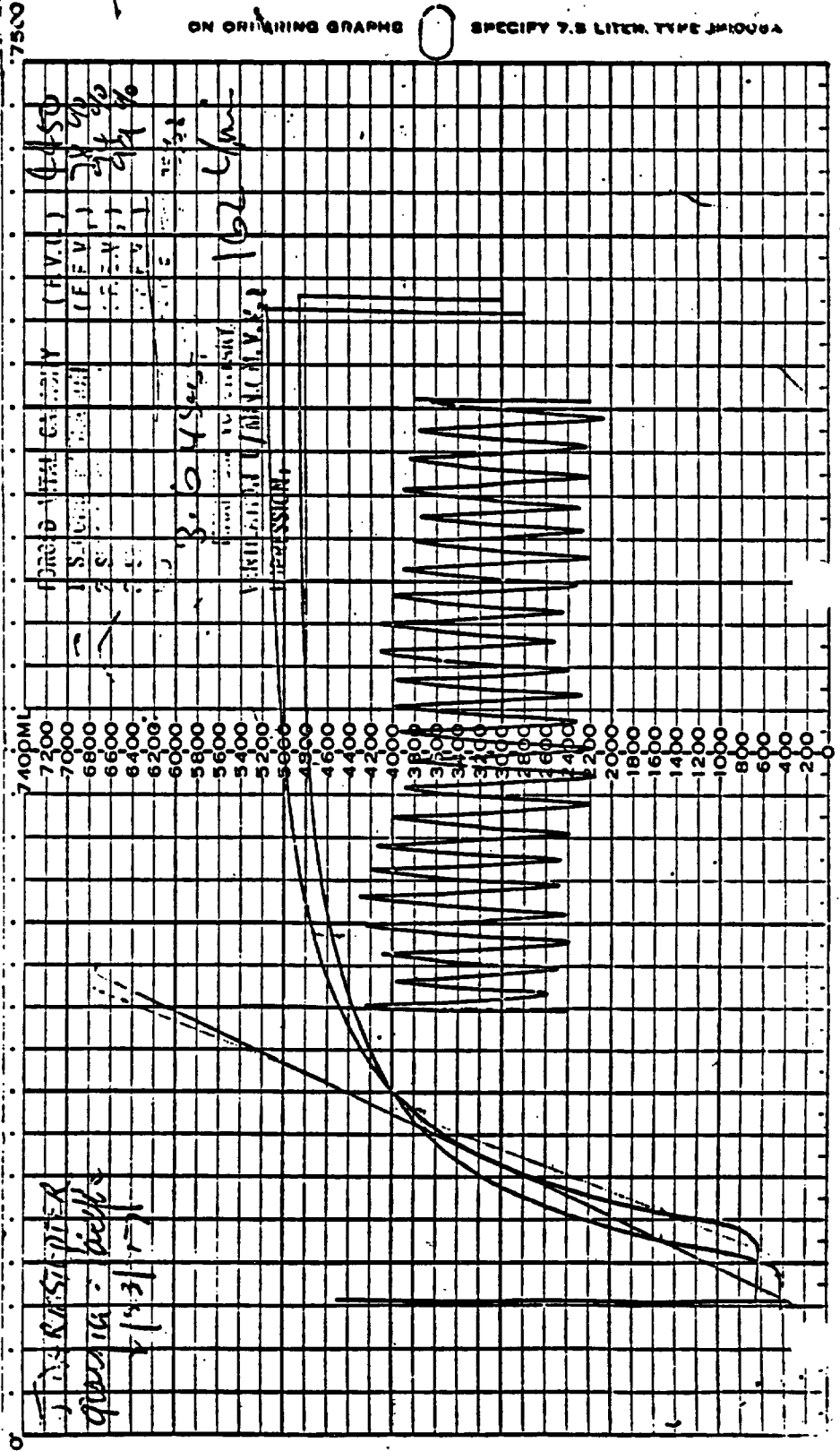
AIR BONE			
LEFT EAR	BLUE	X	(X)
RIGHT EAR	RED	O	O

Examinee's Signature: _____

Examiner: _____

Handwritten notes and signatures:
 "Slight bilateral loss"
 "Bilateral hearing loss"
 (Large signature)

SPECIFY 7.5 LITER TYPE JH10004



ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

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TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: XX XXX DATE: 1/14/77 EMPLOYER: Georgia Pacific
Present duties (What do you do): _____

Every day Hrs./day days/wk. months/yr. for: years.
Previous exposure: where — when — end for how long
Silica — sand foundry, mining, quarrying, ceramics
Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough	☒	☐
2. Chest pain	☐	☒
3. SOB at rest	☐	☒
4. SOB on effort	☒	☐
5. Expectoration	☒	☐
6. Sleep flat h.s.	☐	☒
7. Pillows 0 - 1 - 2 - 3 -	☐	☒
8. Loss wgt./appetite	☐	☒
9. Increasing fatigue	☐	☒
10. Dysphagia	☐	☒
11. Change in bowel habit	☐	☒
12. Blood loss	☐	☒
Cough	☐	☒
Vomit	☐	☒
Bloody stool	☐	☒
Black stool	☐	☒
Urine	☐	☒
Skin	☐	☒

Seaper

13. Smoking cigar/pipe/cig's
 # pkts./day for 3 years

PHYSICAL EXAMINATION AGE: HEIGHT: WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

FOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 4200 F.E.V.₁ = 78% F.E.V.₂ = 90% F.E.V.₃ = 96%
FEF 25% - 75% 2.5 liters/sec. M. V. V. 135 liters/minute
IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Other:

BLOOD COUNT NORMAL ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached
SERUM ENZYMES:
SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺
SERUM ALPHA I, ANTI TRYPSIN
SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):
OCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY 5703 NORMAL ABNORMAL UICC/CINCINNATI

Mild prominence of the root areas, some calcific densities noted on the left. Peripheral lung fields generally not remarkable. The lateral projection would suggest some increase in radiolucency behind the sternum, but this is not grossly abnormal. Heart shadow normal in size. Bony cage is normal. In essence, no change from previous film #8691, taken 10/21/75.
OTHER Chest x-ray considered satisfactory for examinee's age. Incidentally, no evidence of pleural dysplasia.

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.
OTHER:
SILICA Mgs./M³

MISC. & SUMMARY: History of some shortness of breath noted. Studies include only ventilation and chest x-ray, are both noted to be satisfactory and compared favorably with the previous studies. Audiometric examination likewise satisfactory. Please advise examinee.

M.D.

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No.: 112-12-6442 AGE 59

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

_____ Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal	☐	Constant	☐	Onset	☐
Not Normal	☐	Variable	☐	Progression	☐
Has trouble hearing	☐	Yes	☐	In Groups	☐
	☐	No	☐		
In Auditoria	☐	In Noisy Places	☐		
At Distance	☐	Close	☐	Telephone	☐
Radio-TV	☐	Women and Children	☐		
	☐	Because of Ringing in Ears	☐		

Ears	R	L
Drums		
Canal		

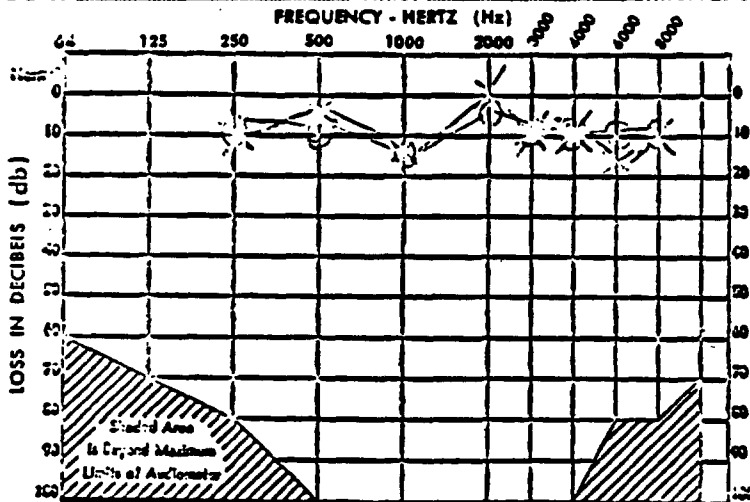
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/14/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	10
10	500	5
15	1000	15
5	2000	0
10	3000	10
10	4000	10
10	6000	15
10	8000	10
10	AVERAGE T.S. in db	6.6

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	(X)
RIGHT EAR	RED	O	O

Examinee's Signature: X

Examiner: _____

REMARKS: _____

[Handwritten signatures and notes in the Remarks section]

MARVIN L. AMOUR, M.D.
ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

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BUFFALO, N. Y. 14207
TELEPHONE: 875-1514



PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2.10/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		
2. Chest pain		<i>NO</i>
3. SOB at rest		<i>NO</i>
4. SOB on effort		<i>NO</i>
5. Expectoration		<i>✓</i>
6. Sleep flat h.s.		
7. Pillows 0 - 1 - 2 - 3 -		
8. Loss wgt./appetite		<i>✓</i>
9. Increasing fatigue		<i>✓</i>
10. Dysphagia		<i>✓</i>
11. Change in bowel habit		<i>✓</i>
12. Blood loss		
Cough		<i>✓</i>
Vomit		<i>✓</i>
Bloody stool		<i>✓</i>
Black stool		<i>✓</i>
Urine		<i>✓</i>
Skin		<i>✓</i>

13. Smoking cigar/pipe/cig's

pks./day for years

PHYSICAL EXAMINATION AGE: 60 HEIGHT: 5'7" WEIGHT: 150

MUCOUS MEMBRANES (pigment, pallor, neoplasia) _____

CHEST: CONTOUR _____
EXPANSION _____
MOBILITY _____
DIAPHRAGMS _____
AUSCULTATION _____

HEART: Rhythm, rate, tones, murmurs, B.P. _____

ABDOMEN: Liver/Spleen _____

EXTREMITIES: Edema, clubbing, atrophies _____

NEUROLOGICAL

PCN

DTR

ANEUOUS

Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 2400

F.E.V.₁ = 72%

F.E.V.₂ = 90%

F.E.V.₃ = 5%

FEF 25% - 75% 1.2

liters/sec. M. V. V.

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY 5346 NORMAL ABNORMAL UICC/CINCINNATI

Mild prominence of both root areas. Some increased radiability in both uppers, and in the left base. Lateral projection indicates increased radiability behind the heart and behind the sternum. Diaphragms are flat and in the lateral projection. Chest x-ray suggests pulmonary emphysema of a modest degree and in essence no change from previous film #9019 taken 10/30/75.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

Examinee has evidence of mild pulmonary emphysema, essentially unchanged by effort. Ventilation studies could suggest the presence of both obstructive and restrictive defect. Again essentially unchanged from the previous studies. Please advise examinee he does have pulmonary emphysema although not disabling. Incidentally, studies of the chest does not demonstrate the presence of any pleural dysplasia. Attached audiogram demonstrates moderate bilateral loss of a sensori-neural variety.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: _____ AGE 60

EMPLOYER Georgia Pacific JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Ears	R	L
Drums		
Canal		

Nose

Throat

Tuning Fork

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies _____ Vertigo _____

Head Injury _____ Running Ears _____

_____ Painful Ears _____

Binging in Ears _____

Misc. _____

Military Service _____ Duration _____

Duties _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐

Not Normal ☐ Variable ☐ Progression ☐

Has trouble hearing Yes ☐ No ☐ In Groups ☐

In Auditoria ☐ In Noisy Places ☐

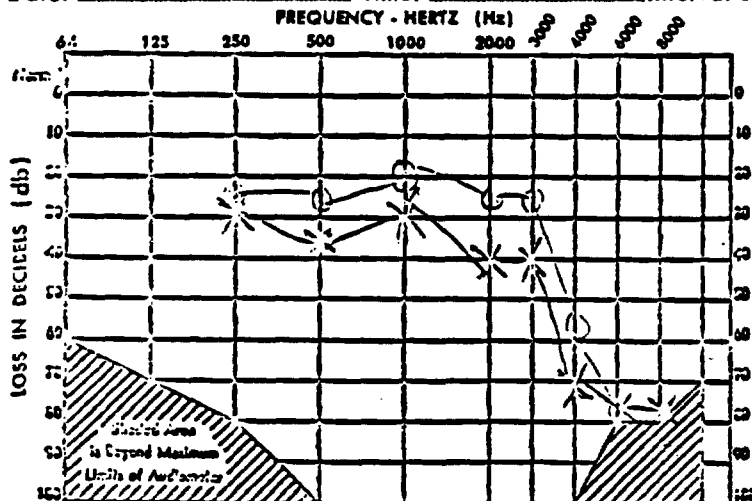
At Distance ☐ Close ☐ Telephone ☐

Radio-TV ☐ Women and Children ☐

Because of Ringing in Ears ☐

AUDIOMETRIC EXAMINATION

Date: 2/10/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
25	250	30
25	500	35
20	1000	30
25	2000	40
25	3000	40
55	4000	70
25	6000	75
25	8000	75
23.3	AVERAGE T.S. in db	35

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

		AIR BONE	
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

REMARKS: _____
Isolated hearing loss

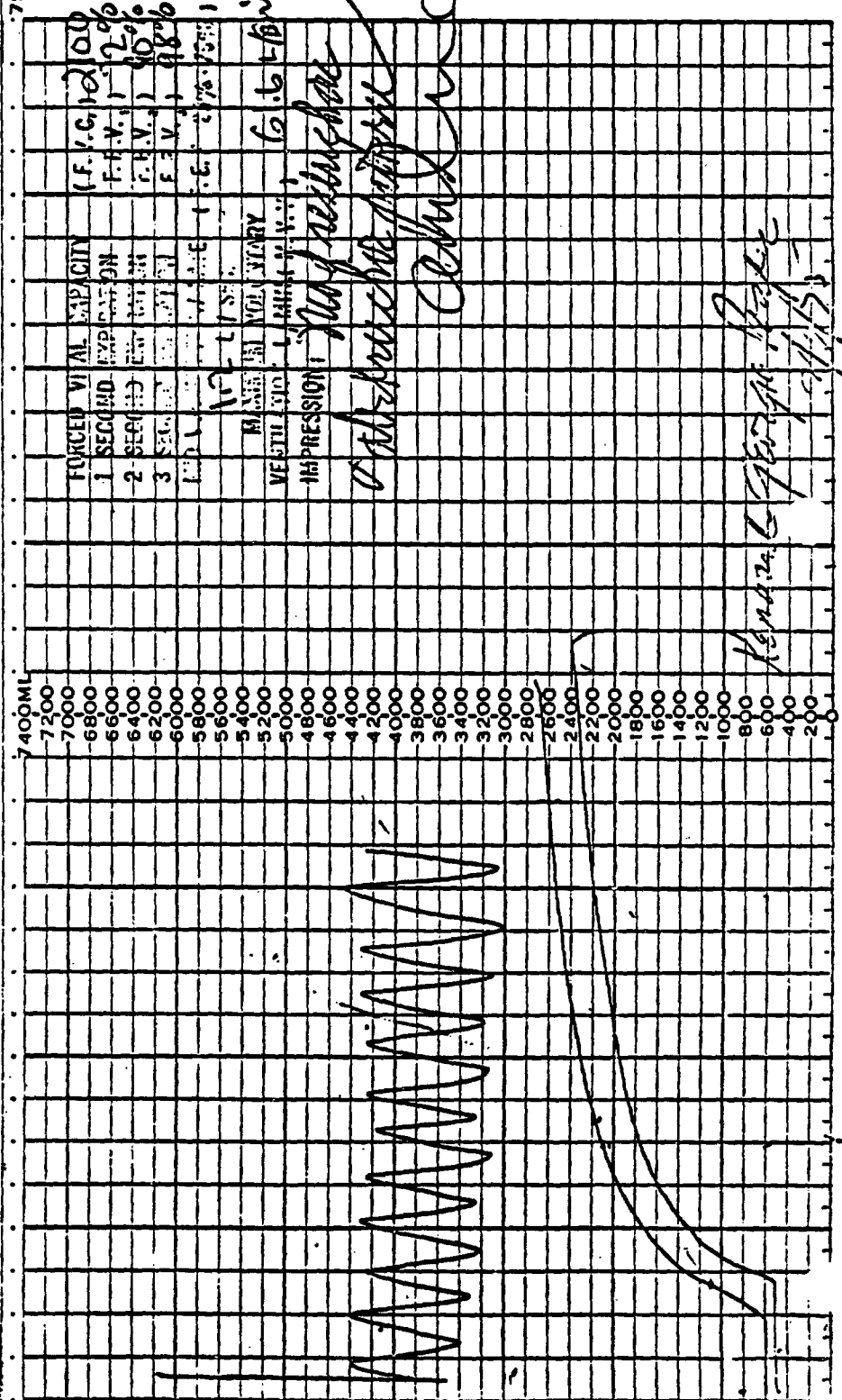
Examinee's Signature: _____

Examiner: Shad Baker

7500

ON ORDERING GRAPHS

SPECIFY 7.5 LITER, TYPE JP1006A



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JOHN N. STRACHAN, M.D.

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BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/23/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		✓
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort	✓	✓
5. Expectoration		✓
6. Sleep flat h.s.		
7. Pillows 0 - 1 - 2 - 3 -	/	
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood loss		
Cough		✓
Vomit		✓
Bloody stool		✓
Black stool		✓
Urine	—	✓
Skin		✓

13. Smoking cigar/pipe/cig's

/ # pks./day for 30 years

PHYSICAL EXAMINATION AGE: 49 HEIGHT: 5'10" WEIGHT: 150

MUCOUS MEMBRANES (pigment, pallor, neoplasia) _____

CHEST: CONTOUR _____
EXPANSION _____
MOBILITY _____
DIAPHRAGMS _____
AUSCULTATION _____

HEART: Rhythm, rate, tones, murmurs, B.P. _____

ABDOMEN: Liver/Spleen _____

EXTREMITIES: Edema, clubbing, atrophies _____

NEUROLOGICAL PCN DTR

C' NEOUS Dermatitis ADENOPATHIES
Pigmentation
Neoplasia

Examinee's Signature _____

Signature _____

M.D.

F.V.C. = 3400 F.E.V.₁ = 88% F.E.V.₂ = 99% F.E.V.₃ = 100%
FEF 25% - 75% 3.5 liters/sec. M. V. V. 88 liters/minute

IMPRESSION:

NORMAL ??

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY 1534 NORMAL ABNORMAL UICC/CINCINNATI

S^Lt. fibrils of both roots. There is evidence of pleural thickening at the summit of each lung, probably as indicative of old inflammatory disease. No evidence of specific active disease however. Heart shadow, bony cage are nrml. This film compared with #9018 taken 10/75 indicates in essence no change.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

Ventilation study at this time although satisfactory, does indicate some mild reduction in the forced vital capacity and the maximum breathing capacity, as compared to the earlier study. Chest x-ray is unchanged. Audiometric examination indicates the presence of mild bilateral hearing loss. Examinee's status in general appears to be unchanged. Please advise.

M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
 755 TONAWANDA STREET BUFFALO, N. Y. 14207
 Telephone 875-1514

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No.: 103-24-3225 AGE 49

EMPLOYER Georgia Pacific JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

_____ Painful Ears: _____

Ringling in Ears: _____

Misc. _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing ☐	Yes ☐ No ☐	In Groups ☐
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
Because of Ringing in Ears ☐		

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Ears	R	L
Drums		
Canal		

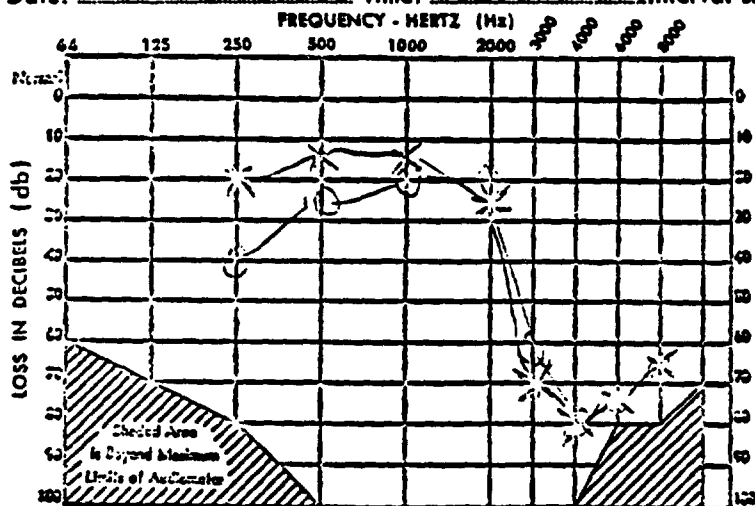
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 2/23/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
40	250	80
25	500	75
20	1000	45
20	2000	25
60	3000	70
80	4000	80
75	6000	75
65	8000	75
21.6	AVERAGE T.S. in db	18.3

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	O	○

Examinee's Signature: _____

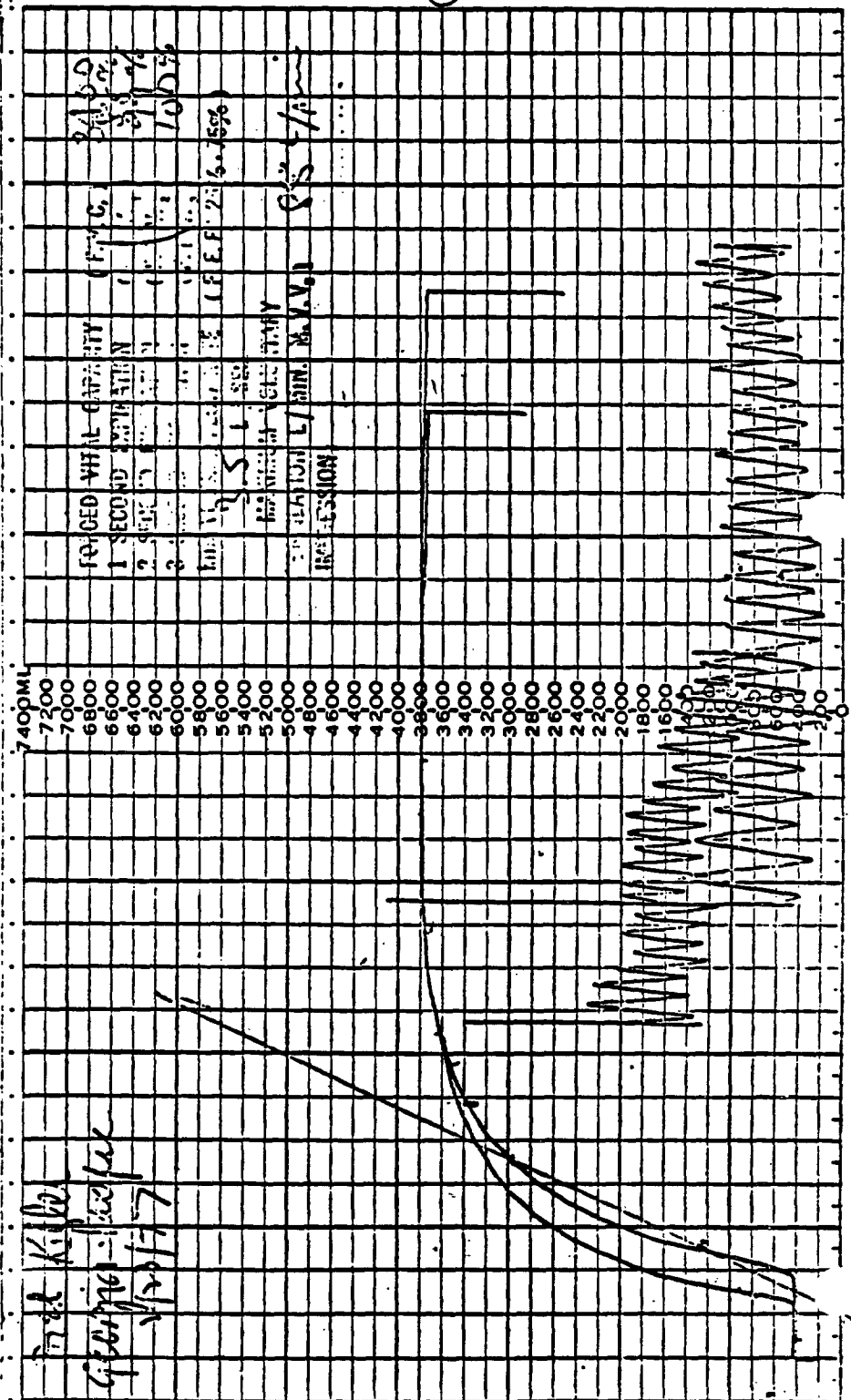
Examiner: _____

Remarks: Mild bilateral sensorineural hearing loss
Am...

7500

ON ORDERING GRAPHS

SPECIFY 7.5 LITER TYPE JE0004A



ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

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BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/14/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposures: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		✓
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort		✓
5. Expectoration		
6. Sleep Rest h.s.		
7. Pillows 0 - (1) 2 - 3 -		✓
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood less		✓
Cough		
Vomit		
Bloody stool		
Black stool		
Urine		
Skin		

13. Smoking cigar/pipe/cig'ts

pks./day for years

See above

PHYSICAL EXAMINATION

AGE:

HEIGHT:

WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

(ANE)OUS

Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

Robert F. Knoch

M.D.

F.V.C. = 4600 F.E.V.₁ = 80% F.E.V.₂ = 95% F.E.V.₃ = 98%
FEF 25% - 75% 4.0 liters/sec. M. V. V. 126 liters/minute 1

IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Other:

BLOOD COUNT NORMAL ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached
SERUM ENZYMES:
SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺
SERUM ALPHA I, ANTI TRYPSIN
SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):
OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY 5/02 NORMAL ABNORMAL UICC/CINCINNATI

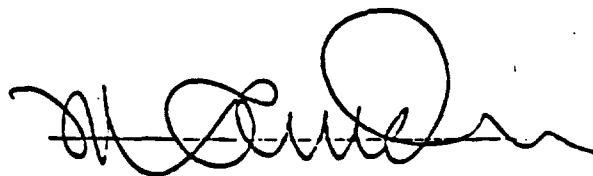
Mild prominence of the root areas, minimal increase in bronchovascular markings over the lower halves of both lung fields. Trachea in midline. Lateral projection does not demonstrate flattening of the diaphragms. Heart shadow has some broadening in the region of the thoracic aorta. The bony cage is not remarkable. No evidence of pleural dysplasia noted.

OTHER Chest x-ray is considered to be satisfactory for examinee's age and compared with #8890, taken 10/21/75, in essence, no change.

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.
OTHER:
SILICA Mgs./M³

MISC. & SUMMARY: Ventilation studies, chest x-ray are both satisfactory and essentially unaltered. Audiometric examination is satisfactory. Please note, no other studies done.

 M.D.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: _____ AGE 60

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Binging in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant? ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing ☐	Yes ☐	In Groups ☐
	No ☐	
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
	Because of Binging in Ears ☐	

EXAMINATION

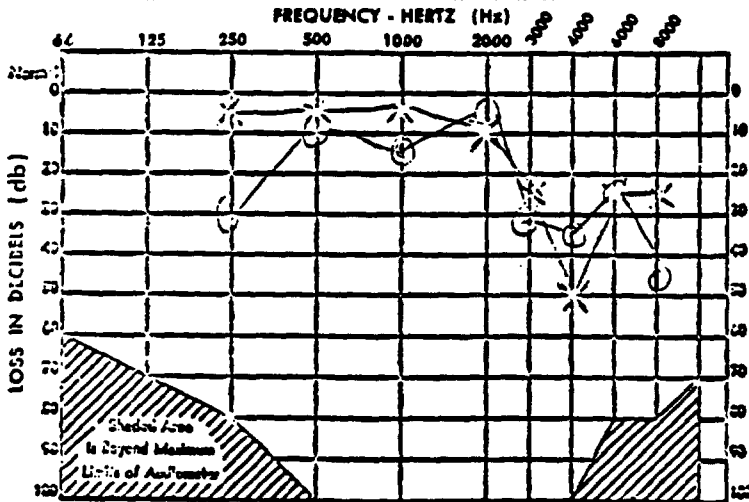
Ears	R	L
Drums		
Canal		

Throat: _____

Tuning Fork: _____

AUDIOMETRIC EXAMINATION

Date: 1/14/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
30	250	5
10	500	5
15	1000	5
5	2000	10
30	3000	25
35	4000	55
25	6000	25
45	8000	25
10	AVERAGE T.S. in db	66

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

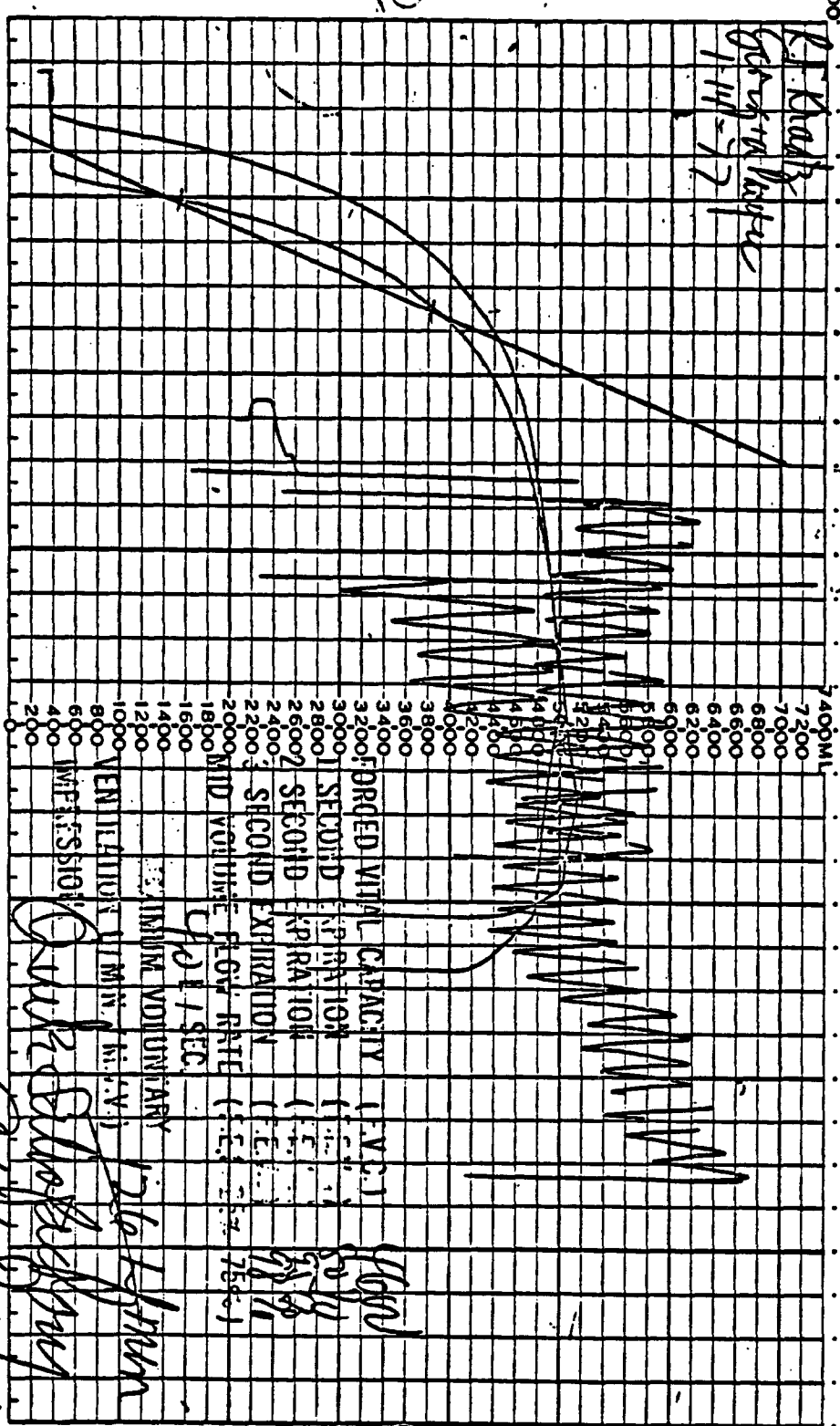
		AIR	BONE
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

Examinee's Signature: [Signature]

Examiner: [Signature]

REMARKS: _____

R.J. Knapp
GSA of the Pacific
1-111-771

**POSITION THIS EDGE NEAREST CABINET**

ON ORDERING GRAPHS SPECIFY 7.5 LITER TYPE JPI005A

ARTHUR L. AMBUR, M.D.
ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
755 TONAWANDA STREET
BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/10/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for: years.

Previous exposure, where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		☒
2. Chest pain		☒
3. SOB at rest		☒
4. SOB on effort		☒
5. Expectoration		
6. Sleep flat h.s.	☒	
7. Pillows 0 - 1 - 2 - 3 -	<u>1</u>	
8. Loss wgt./appetite		☒
9. Increasing fatigue		☒
10. Dysphagia		☒
11. Change in bowel habit		☒
12. Blood loss		☒
Cough		☒
Vomit		☒
Bloody stool		☒
Black stool		☒
Urine		☒
Skin		☒

13. Smoking cigar/pipe/cig's

1/2 # pks./day for 20 years

PHYSICAL EXAMINATION

AGE: 49

HEIGHT: 5'8"

WEIGHT: 175

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

ANEUROSIS
Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 4650

F.E.V.₁ = 99%

F.E.V.₂ = 100%

F.E.V.₃ = 100%

FEF 25% - 75%

6.0

liters/sec. M. V. V.

144

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY: 34% NORMAL ABNORMAL UICC/CINCINNATI

Mild prominence of the root areas. Peripheral lung fields generally not remarkable. Trachea is in midline. Diaphragms are smooth and all sulci are clear. There is some very equivocal evidence of pleural dysplasia along the left parietal border. It is not marked. Heart shadow, bony cage are normal. Chest x-ray should be considered satisfactory.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

Notes with regard to the chest x-ray and ventilation studies appear to be satisfactory. Please advise. Antismoking study done at this time is quite satisfactory.

M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
 765 TONAWANDA STREET BUFFALO, N. Y. 14207
 Telephone 875-1514

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No. 129-20-4666 AGE 49

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Ears	R	L
Drums		
Canal		

Nose

Throat

Tuning Fork

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo _____

Head Injury: _____ Running Ears _____

Painful Ears _____

ringing in Ears _____

Misc. _____

Military Service: _____ Duration _____

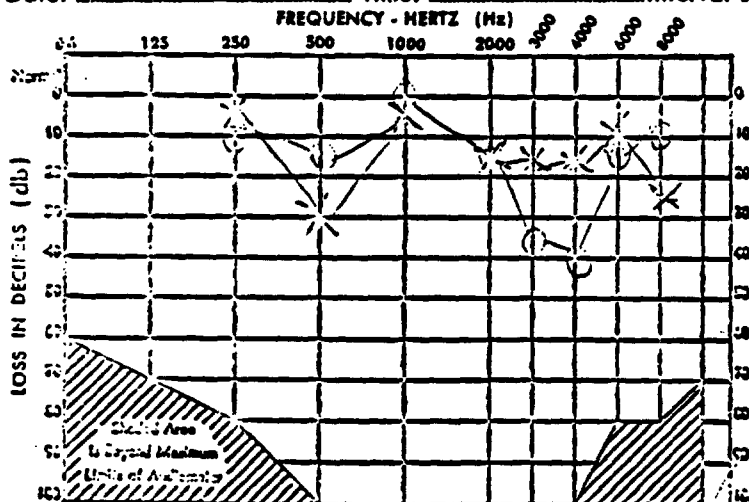
Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐
 Not Normal ☐ Variable ☐ Progression ☐
 Has trouble hearing Yes ☐ No ☐ In Groups ☐
 In Auditoria ☐ In Noisy Places ☐
 At Distance ☐ Close ☐ Telephone ☐
 Radio-TV ☐ Women and Children ☐
 Because of Ringing in Ears ☐

AUDIOMETRIC EXAMINATION

Date: 2.10.77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	5
15	500	30
0	1000	5
15	2000	15
35	3000	15
40	4000	15
15	6000	10
10	8000	25
10	AVERAGE T.S. in dB	16.6

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	(X)
RIGHT EAR	RED	O	O

Examinee's Signature: _____

Examiner: _____

REMARKS: *factory*

ROBERT A. CAPUTI, M.D.
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JOHN N. STRACHAN, M.D.

785 TONAWANDA STREET
BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/23/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		<u>NO</u>
2. Chest pain		<u>NO</u>
3. SOB at rest		<u>NO</u>
4. SOB on effort		<u>NO</u>
5. Expectoration		<u>NO</u>
6. Sleep flat h.s.		<u>NO</u>
7. Pillows 0 - 1 - 2 - 3 -		<u>NO</u>
8. Loss wgt./appetite		<u>NO</u>
9. Increasing fatigue		<u>NO</u>
10. Dysphagia		<u>NO</u>
11. Change in bowel habit		<u>NO</u>
12. Blood loss		<u>NO</u>
Cough		
Vomit		
Bloody stool		
Black stool		
Urine		
Skin		

13. Smoking cigar/pipe/cig's
 # pks./day for years

PHYSICAL EXAMINATION AGE: 50 HEIGHT: 5'11" WEIGHT: 235

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL PCN DTR

CUTANEOUS Dermatitis
Pigmentation
Neoplasia ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 3400

F.E.V.₁ =

87%

F.E.V.₂ =

94%

F.E.V.₃ =

91%

FEF 25% - 75% 2.5

liters/sec. M. V. V.

115

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER URINE SULPHATE RATIO _____ %

CHEST XRAY 5536 NORMAL ABNORMAL UICC/CINCINNATI

Moderate fibrosis of both roots and all lobes. Some few areas, fibrosis is beginning to exhibit fibronodular characteristics which is generally reflecting examinee's body build. Heart shadow, bony cage are nrml. Very minimal increase in peripheral fibrosis as compared to previous film #9125, taken 11/6/75.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

VENTILATION & SUMMARY: Ventilation study quite satisfactory, in fact somewhat improved over the study of 12/75. Chest x-ray generally not remarkable. No evidence of pleural dysplasia, which would suggest any asbestos exposure. Please advise examinee.

M.D.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: 106-20-2676 AGE 50

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

_____ Painful Ears _____

Ringing in Ears: _____

Misc. _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
as trouble hearing ☐	Yes ☐	In Groups ☐
	No ☐	
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
	Because of Ringing in Ears ☐	

EXAMINATION

Ears	R	L
Drums		
Canal		

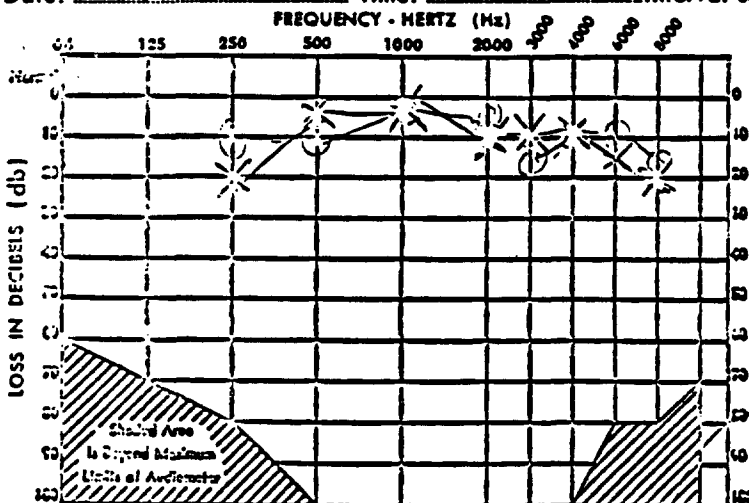
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 2/23/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	20
10	500	5
5	1000	5
5	2000	10
15	3000	10
10	4000	10
10	6000	15
15	8000	20
10	AVERAGE T.S. in db	10

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

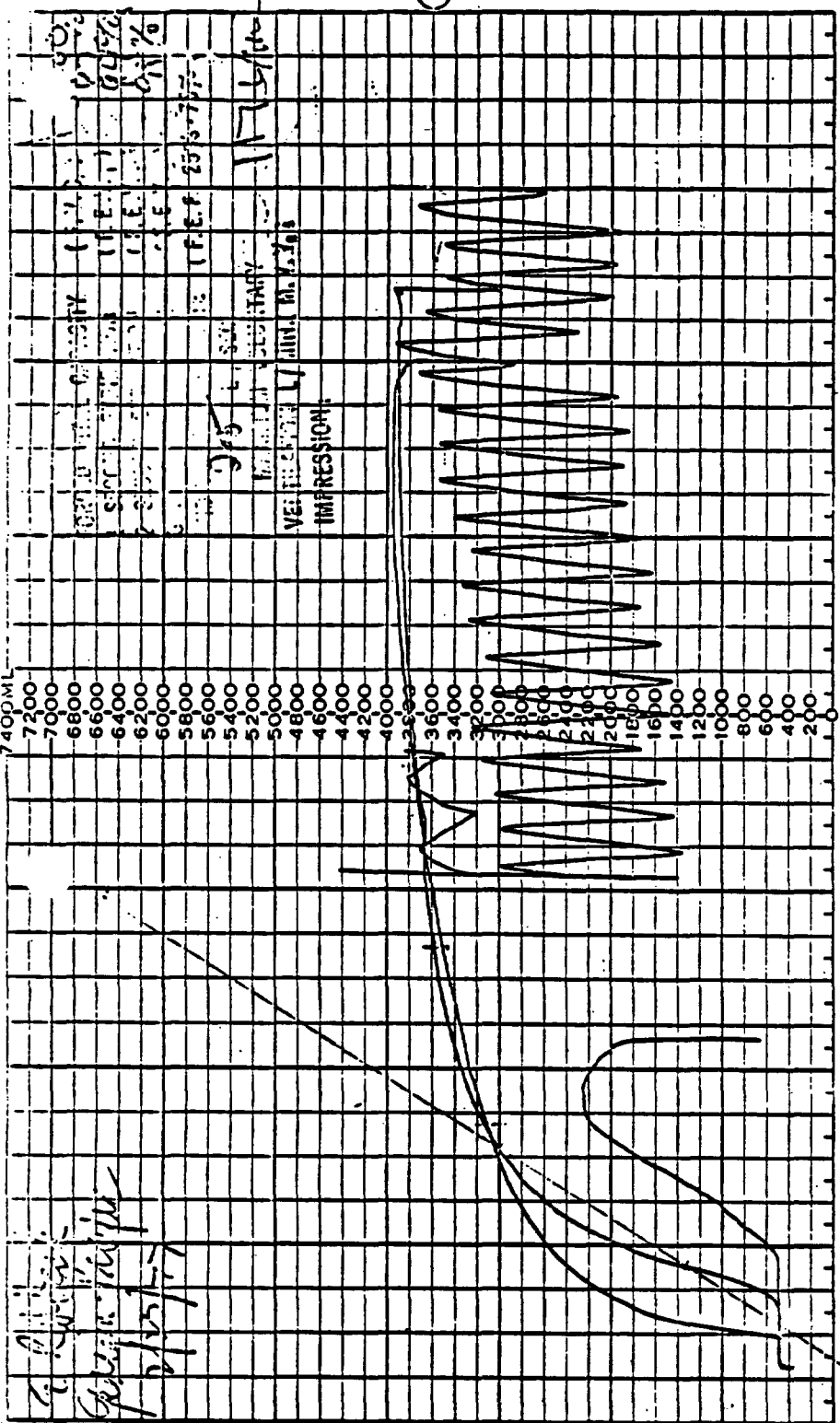
AIR BONE			
LEFT EAR	BLUE	X	(X)
RIGHT EAR	RED	O	(O)

REMARKS

Examinee's Signature: _____

Examiner: _____

ORA



POSITION THIS EDGE NEAREST CABINET

ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

755 TONAWANDA STREET
BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/10/77 EMPLOYER: Georgia Pacific

Present duties (What do you do): _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type); mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough	☒	☐
2. Chest pain	☐	☒
3. SOB at rest	☐	☒
4. SOB on effort	☐	☒
5. Expectoration	☐	☒
6. Sleep flat h.s.	☐	☒
7. Pillows 0 - 1 - 2 - 3 -	☒	☐
8. Loss wgt./appetite	☐	☒
9. Increasing fatigue	☐	☒
10. Dysphagia	☐	☒
11. Change in bowel habit	☐	☒
12. Blood loss	☐	☒
Cough	☐	☒
Vomit	☐	☒
Bloody stool	☐	☒
Black stool	☐	☒
Urine	☐	☒
Skin	☐	☒

13. Smoking cigar/pipe/cig's

1 pk # pks./day for 45 years

PHYSICAL EXAMINATION AGE: 62 HEIGHT: 5'7" WEIGHT: 170

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

TANCOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 2800

F.E.V.₁ = 80F.E.V.₂ = 93F.E.V.₃ = 99

FEF 25% - 75%

2.2

liters/sec. M. V. V.

122

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

(mild)

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER URINE SULPHATE RATIO _____ %

CHEST XRAY 5344 NORMAL ABNORMAL UICC/CINCINNATI

Mild fibrosis of both roots. Moderate fibrosis of all lobes. Multiple small calcific densities in each. Some evidence of pleural thickening at the summit of each lung. Heart shadow although rather full, is not abnormally so. Later projection demonstrates a distinct increase in the PA diameter of the chest ~~with some flattening of the diaphragm. Impression that early pulmonary disability probably due to emphysema. This correlates with minimal restrictive disease as demonstrated in the ventilation study.~~

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

Examinee probably has very mild pulmonary difficulty, probably as indicated by the early onset of pulmonary emphysema. This film compared with #9010, taken 10/30/75 indicates some mild increase in peripheral fibrosis and more importantly some changes in the heart shadow size and in its configuration. Examinee should be advised of these changes and directed to consult with his personal physician. Overall pulmonary function appears to be unchanged. M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
 788 TONAWANDA STREET BUFFALO, N. Y. 14207
 Telephone 875-1514

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No. 095-03-1151 AGE _____

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT ☐
 PERIODIC ☐
 BASELINE ☒ Yes ☐ No
 PREVIOUS ☐
 DATE: _____
 FOR WHOM: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

EXAMINATION

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐
 Not Normal ☐ Variable ☐ Progression ☐
 Has trouble hearing Yes ☐ No ☐ In Groups ☐
 In Auditoria ☐ In Noisy Places ☐
 At Distance ☐ Close ☐ Telephone ☐
 Radio-TV ☐ Women and Children ☐
 Because of Ringing in Ears ☐

Ears	R	L
Drums		
Canal		

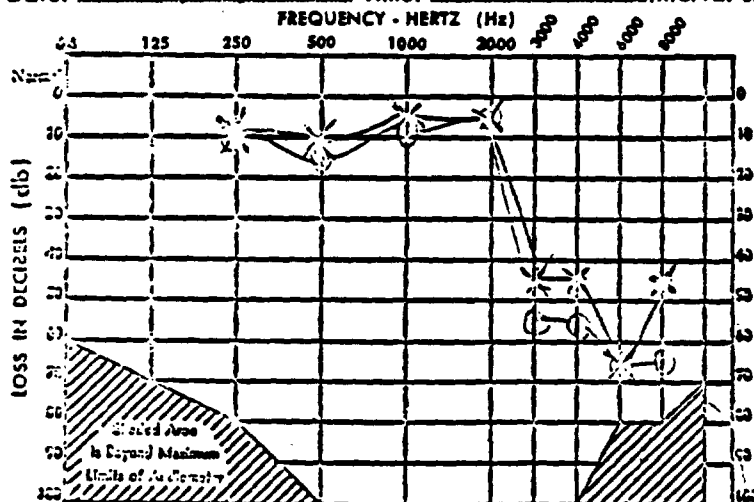
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 2/10/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	10
15	500	10
10	1000	5
5	2000	5
55	3000	45
55	4000	45
65	6000	45
65	8000	45
10	AVERAGE T.S. in db	6.6

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

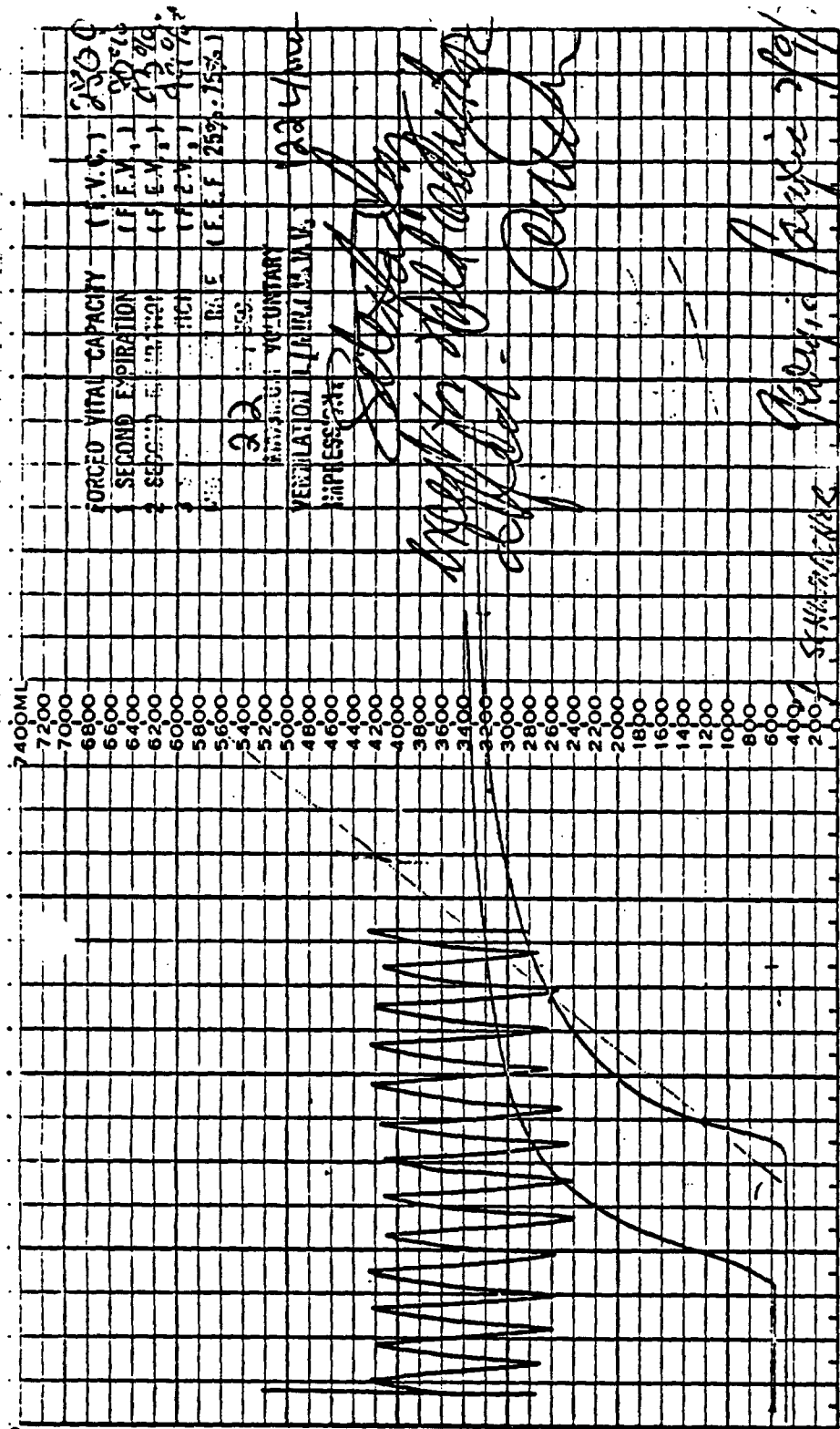
REMARKS

OKAY

Examinee's Signature: _____

Examiner: _____

[Handwritten signature]



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MARVIN L. AMDUR, M.D.
ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
755 TONAWANDA STREET
BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 2/10/77 EMPLOYER: ~~GEORGIA PACIFIC~~ Georgia Pacific

Present duties (What do you do) _____

Every day Mrs./day days/wk. months/yr. for years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		✓
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort		✓
5. Expectoration		✓
6. Sleep flat h.s.		
7. Pillows 0 - 1; 2 - 3 -	✓	
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood loss		✓
Cough		
Vomit		
Bloody stool		
Black stool		
Urine		
Skin		

13. Smoking cigar/pipe/cig'ts
pks./day for years

PHYSICAL EXAMINATION AGE: 60 HEIGHT: 6'1" WEIGHT: 245

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

UTANEUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 4725 F.E.V.₁ = 86% F.E.V.₂ = 97% F.E.V.₃ = 99%
FEF 25% - 75% 4.75 liters/sec. M. V. V. 160. liters/minute
IMPRESSION: NORMAL OBSTRUCTIVE RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q ST-T segment changes
P Pulmonale:
Right Heart Strain:
Abnormalities of rhythm:
Abnormalities of conduction:
Other:

BLOOD COUNT NORMAL ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached
SERUM ENZYMES:
SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺
SERUM ALPHA I, ANTI TRYPSIN
SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):
OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR URINE LEAD MICROGRAMS/LITER URINE SULPHATE RATIO %

CHEST XRAY 5345 NORMAL ABNORMAL UICC/CINCINNATI

Moderate fibrosis of both roots. slt. fibrosis of all lobes. Some increased radiability in both uppers, particularly the left. Nairy fibrosis is not specific. There is no evidence of pleural dysplasia. The heart shadow appears broadened in it's transversed diameter. This film compared with previous study #9015 taken 10/30/75 indicates in essence no change.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.
OTHER:
SILICA Mgs./M³

EXAMINEE does have evidence of moderate pulmonary fibrosis of a non-specific variety. Not associated with any evidence of pulmonary function defect. Chest X-ray and ventilation studies are unchanged over studies of 1975. Please advise. Attached audrogram is satisfactory.

M.D.

HEARING EVALUATION SUPPLEMENT

EXAMINEE: _____ S.S. No.: 095-01-9800 AGE 61

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears _____

Ring in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing	Yes ☐	In Groups ☐
	No ☐	
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
Because of Ringing in Ears ☐		

EXAMINATION

Ears	R	L
Drums		
Canal		

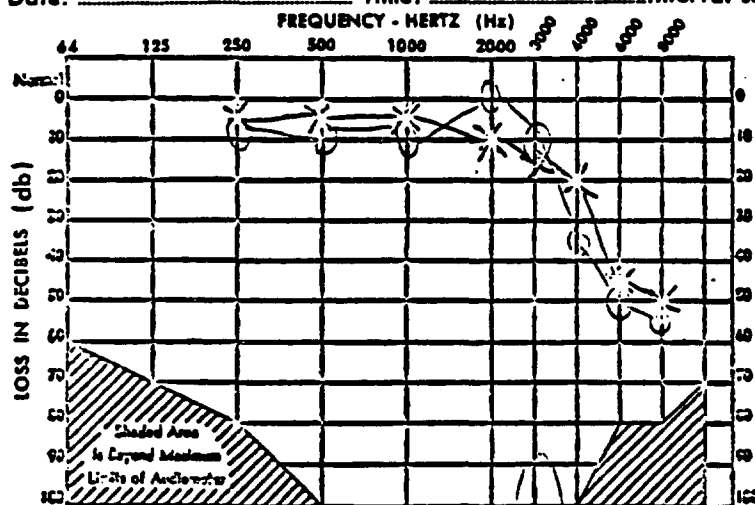
Nose _____

Throat _____

Tuning Fork _____

AUDIOMETRIC EXAMINATION

Date: 2/10/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	5
10	500	5
10	1000	5
0	2000	10
10	3000	15
35	4000	20
50	6000	45
55	8000	52
1.6	AVERAGE T.S. in db	6.6

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	(X)
RIGHT EAR	RED	O	(O)

REMARKS: _____

Examinee's Signature: _____

Examiner: _____

[Handwritten signature]

[Handwritten initials]

ROBERT A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

755 TONAWANDA STREET
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TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/26/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) now in it. systems dept - previously all jobs in plant some asbestos

Every day _____ Hrs./day _____ days/wk. _____ months/yr. for: 40 years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		✓
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort		✓
5. Expectoration		✓
6. Sleep flat h.s.		✓
7. Pillows 0 - 1 - 2 - 3 -		✓
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood loss		
Cough		✓
Vomit		✓
Bloody stool		✓
Black stool		✓
Urine		✓
Skin		✓

13. Smoking cigar/pipe/cig'ts no
pks./day for _____ years

PHYSICAL EXAMINATION AGE: 60 HEIGHT: _____ WEIGHT: _____

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
EXPANSION
MOBILITY
DIAPHRAGMS
AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL PCN DTR

NEOUS Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 3500

F.E.V.₁ = 68%F.E.V.₂ = 84%F.E.V.₃ = 92%

FEF 25% - 75% 1.65

liters/sec. M. V. V. 98

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER _____ URINE SULPHATE RATIO _____ %

CHEST XRAY 5257 NORMAL ?? ABNORMAL UICC/CINCINNATI

Moderate prominence of the root areas. Peripheral lung fields are generally not remarkable. Heart shadow normal in size, position and configuration. The bony cage is normal. The lateral projection does seem to indicate some increase in retrocardiac area radiolucency.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

INTERPRETATION: Examinee does present in the lung function studies evidence of airway obstruction; compared to the studies of 1975, is unchanged.

Chest x-ray is unchanged. Examinee denies, incidentally, any subjective complaint.

He should be advised as to the presence of some airway obstruction, unchanged over the studies of 1975. His _____ M.D.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☒
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

EXAMINEE: _____ S.S. No. 113-12-3632 AGE 60

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing ☐	Yes ☐ No ☐	In Groups ☐
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
Because of Ringing in Ears ☐		

EXAMINATION

Ears	R	L
Drums		
Canal		

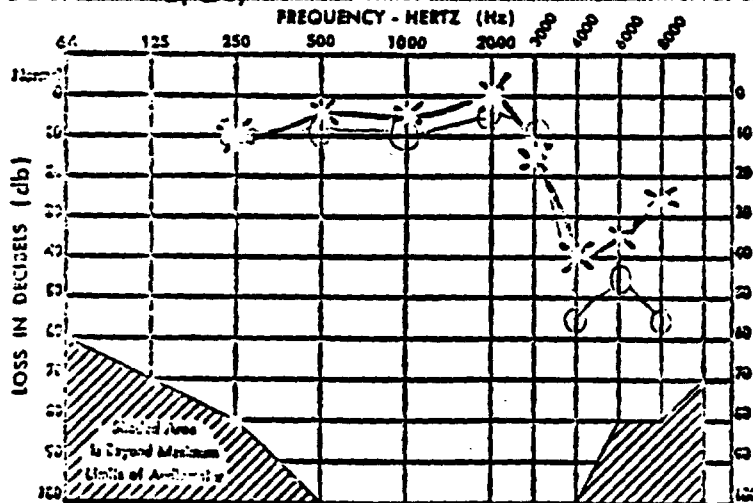
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/26/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	10
10	500	5
10	1000	5
5	2000	0
10	3000	15
55	4000	40
45	6000	35
55	8000	35
8.3	AVERAGE T.S. in db	3.3

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

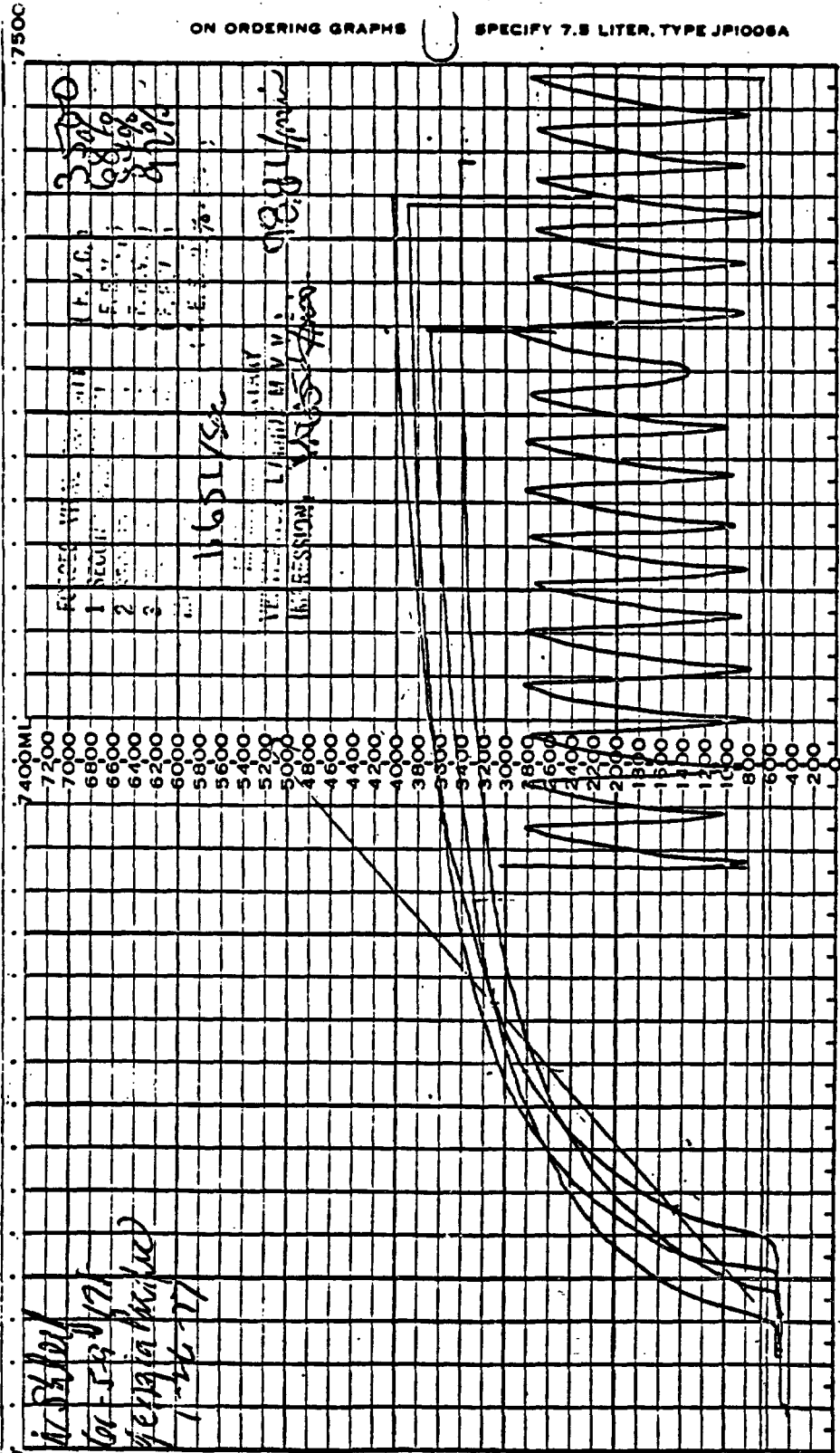
REMARKS

OKAY

Examinee's Signature: _____

Examiner: AD Ayman

SPECIFY 7.5 LITER, TYPE JPI006A



POSITION THIS EDGE NEAREST CABINET

JOSEPH A. CAPUTI, M.D.
HAROLD L. GRAFF, M.D.
JOHN N. STRACHAN, M.D.

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TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/14/77 EMPLOYER: Georgia Pacific

Present duties (What do you do) _____

Every day Hrs./day days/wk. months/yr. for years.

Previous exposures: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough		<u>no</u>
2. Chest pain		<u>no</u>
3. SOB at rest		<u>no</u>
4. SOB on effort		<u>no</u>
5. Expectoration		
6. Sleep flat h.s.		
7. Pillows 0 - 1 - 2 - 3 -		<u>1</u>
8. Loss wgt./appetite		
9. Increasing fatigue		<u>no</u>
10. Dysphagia		
11. Change in bowel habit		<u>no</u>
12. Blood loss		
Cough		<u>no</u>
Vomit		<u>no</u>
Bloody stool		<u>no</u>
Black stool		<u>no</u>
Urine		<u>no</u>
Skin		<u>no</u>

13. Smoking cigar/pipe/cig's

no # pks./day for years

PHYSICAL EXAMINATION

AGE:

HEIGHT:

WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR

EXPANSION

MOBILITY

DIAPHRAGMS

AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL

PCN

DTR

CUANEOUS

Dermatitis
Pigmentation
Neoplasia

ADENOPATHIES

Examinee's Signature

Signature

M.D.

F.V.C. = 3100

F.E.V.₁ =

84%

F.E.V.₂ =

94%

F.E.V.₃ =

100%

FEF 25% - 75%

3.0

liters/sec. M. V. V.

140

liters/minute

IMPRESSION:

NORMAL

OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia:

Q

ST-T segment changes

P Pulmonole:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN SUGAR

URINE LEAD MICROGRAMS/LITER

URINE SULPHATE RATIO %

CHEST XRAY

5/10

NORMAL

ABNORMAL

UICC/CINCINNATI

Mild prominence of the right root, a few calcific densities noted in it. Parenchymal lung fields are not remarkable. There is no evidence of pleural dysplasia. Heart shadow normal in size, position and configuration. The bony cage is normal. In essence, no change from previous film #8893, taken 10/21/75.

OTHER

ENVIRONMENTAL DATA: Sample type

duration

ASBESTOS: Number Fibers > 5 Mu./Cucm.

OTHER:

SILICA Mgs./M³

MISC. & SUMMARY:

Note absence of subjective complaint. Ventilation studies and chest x-ray studies are satisfactory. Examinee presents a mild hearing loss for his right ear, which is probably mixed, in that it is not all due to noise. Please advise examinee.

M.D.

HEARING EVALUATION SUPPLEMENT

PREPLACEMENT	☐
PERIODIC	☐
BASELINE	☒ Yes ☐ No
PREVIOUS	☐
DATE:	
FOR WHOM:	

EXAMINEE: _____ S.S. No.: _____ AGE _____

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

IS PERSONAL PROTECTIVE EQUIPMENT WORN ☒ Yes ☐ No

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐ Constant ☐ Onset ☐

Not Normal ☐ Variable ☐ Progression ☐

Has trouble hearing Yes ☐ No ☐ In Groups ☐

In Auditoria ☐ In Noisy Places ☐

At Distance ☐ Close ☐ Telephone ☐

Radio-TV ☐ Women and Children ☐

Because of Ringing in Ears ☐

EXAMINATION

Ears	R	L
Drums		
Canal		

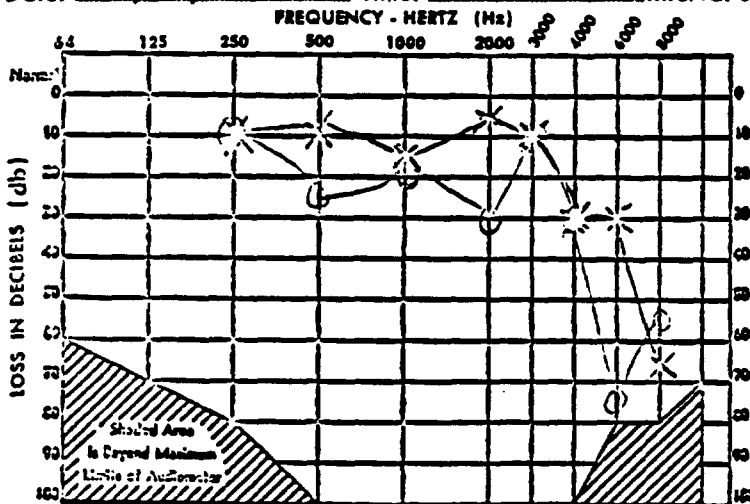
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/14/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
10	250	10
25	500	15
20	1000	15
30	2000	15
10	3000	10
30	4000	30
45	6000	30
55	8000	15
25	AVERAGE T.S. in db	10

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

		AIR	BONE
LEFT EAR	BLUE	X	X
RIGHT EAR	RED	O	O

Examinee's Signature: _____

Examiner: _____

REMARKS:

*Examined by Dr. [Signature]
 Noted Ref. ear probably
 mixed.*

AMOUR, M.D.
ROBERT A. CAPUTI, M.D.
HAROLD GRIFF, M.D.
JOHN N. STEACHAN, M.D.

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BUFFALO, N. Y. 14207
TELEPHONE: 875-1514

PERIODIC HEALTH EXAMINATION REPORT

NAME: _____ DATE: 1/26/77 EMPLOYER: Georgia Pacific

Present duties (What do you do): _____

Every day Mts./day days/wk. months/yr. for: years.

Previous exposure: where — when — and for how long

Silica — sand foundry, mining, quarrying, ceramics

Silicates — talc, asbestos (type): mining, milling, fabrication, application, textiles, other

INQUIRY	YES	NO
1. Cough	✓	
2. Chest pain		✓
3. SOB at rest		✓
4. SOB on effort		✓
5. Expectoration		✓
6. Sleep flat h.s.		✓
7. Pillows 0-1-2-3	✓	
8. Loss wgt./appetite		✓
9. Increasing fatigue		✓
10. Dysphagia		✓
11. Change in bowel habit		✓
12. Blood loss		
Cough		✓
Vomit		✓
Bloody stool		✓
Black stool		✓
Urine		✓
Skin		✓

D N
R 20/20 20/20
L 20/20 20/20

13. Smoking cigar/pipe/cig's
 2 # pks./day for 22 years

PHYSICAL EXAMINATION AGE: 38 HEIGHT: WEIGHT:

MUCOUS MEMBRANES (pigment, pallor, neoplasia)

CHEST: CONTOUR
 EXPANSION
 MOBILITY
 DIAPHRAGMS
 AUSCULTATION

HEART: Rhythm, rate, tones, murmurs, B.P.

ABDOMEN: Liver/Spleen

EXTREMITIES: Edema, clubbing, atrophies

NEUROLOGICAL PCN DTR

C' NEOUS Dermatitis ADENOPATHIES
 Pigmentation
 Neoplasia

Examinee's Signature

Signature

M.D.

F.V.C. = 4500 F.E.V.₁ = 7270 F.E.V.₂ = 92% F.E.V.₃ = 98%
FEF 25% - 75% 2.9 liters/sec. M. V. V. 107 liters/minute

IMPRESSION: NORMAL

Mild OBSTRUCTIVE

RESTRICTIVE

ELECTROCARDIOGRAM

NO DIAGNOSTIC ABNORMALITIES

Anoxia: Q

ST-T segment changes

P Pulmonale:

Right Heart Strain:

Abnormalities of rhythm:

Abnormalities of conduction:

Other:

BLOOD COUNT

NORMAL

ABNORMALITIES

BLOOD CHEMISTRIES

SMA 12/60: See Attached

SERUM ENZYMES:

SERUM ELECTROLYTES: Na⁺ K⁺ Mg⁺⁺

SERUM ALPHA I, ANTI TRYPSIN

SERUM ELECTROPHORESIS: See Attached

BLOOD LEAD: _____ MICROGRAMS %

MISCELLANEOUS:

ACHLORHYDRIA (DIAGNEX):

OCCULT BLOOD:

URINALYSIS:

ALBUMIN _____ SUGAR _____ URINE LEAD _____ MICROGRAMS/LITER URINE SULPHATE RATIO _____ %

CHEST XRAY 752 NORMAL ABNORMAL UICC/CINCINNATI

Moderate prominence of both root areas, some general increase in broncho-vascular markings over all lobes. Heart shadow and bony cage are normal, essentially unchanged from previous studies.

OTHER

ENVIRONMENTAL DATA: Sample type duration

ASBESTOS: Number Fibers > 5 Mu./Cuem.

OTHER:

SILICA Mgs./M³

Examinee has no subjective complaints. Ventilation study demonstrates very mild obstructive change. Chest x-ray is not remarkable. Advise examinee that status remains unchanged. Such evidence of mild airway obstruction which he has, apparently does not produce complaint. Audiogram indicates mild hearing loss in the right ear.

M.D.

BUFFALO INDUSTRIAL MEDICAL CENTER
 755 TONAWANDA STREET BUFFALO, N. Y. 14207
 Telephone 875-1514

HEARING EVALUATION SUPPLEMENT

38

EXAMINEE: _____ S.S. No.: 099-28-9757 AGE 38

EMPLOYER Georgia Pacific

JOB ASSIGNMENT: _____

PREPLACEMENT	☐
PERIODIC	☒ XXX
BASLINE	Yes ☐ No ☐
PREVIOUS	☐
DATE: _____	
FOR WHOM: _____	

IS PERSONAL PROTECTIVE EQUIPMENT WORN Yes ☐ No ☐

Pertinent Occupational History: _____

Pertinent Medical History: _____

Allergies: _____ Vertigo: _____

Head Injury: _____ Running Ears: _____

Painful Ears: _____

Ringing in Ears: _____

Misc.: _____

Military Service: _____ Duration: _____

Duties: _____

APPLICANT'S EVALUATION OF HEARING STATUS

Normal ☐	Constant ☐	Onset ☐
Not Normal ☐	Variable ☐	Progression ☐
Has trouble hearing Yes ☐ No ☐	In Groups ☐	
In Auditoria ☐	In Noisy Places ☐	
At Distance ☐	Close ☐	Telephone ☐
Radio-TV ☐	Women and Children ☐	
Because of Ringing in Ears ☐		

EXAMINATION

Ears	R	L
Drums		
Canal		

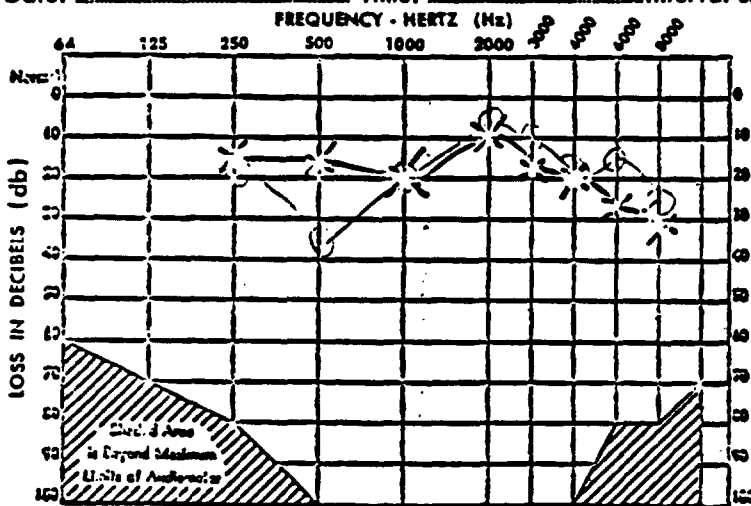
Nose

Throat

Tuning Fork

AUDIOMETRIC EXAMINATION

Date: 1/26/77 Time: _____ Interval since last noise exposure: _____



A.A.O.O. SYSTEM		
OSHA PROPOSED SYSTEM		
Right Ear	Hz	Left Ear
20	250	15
35	500	15
20	1000	20
5	2000	10
10	3000	15
20	4000	20
15	6000	25
25	8000	30
20	AVERAGE T.S. in db	15

AUDIOMETER
 AM. NAT'L STAND
 SPEC. (ANSI-1969)

AIR BONE			
LEFT EAR	BLUE	X	⊗
RIGHT EAR	RED	○	○

REMARKS

hearing loss in R ear

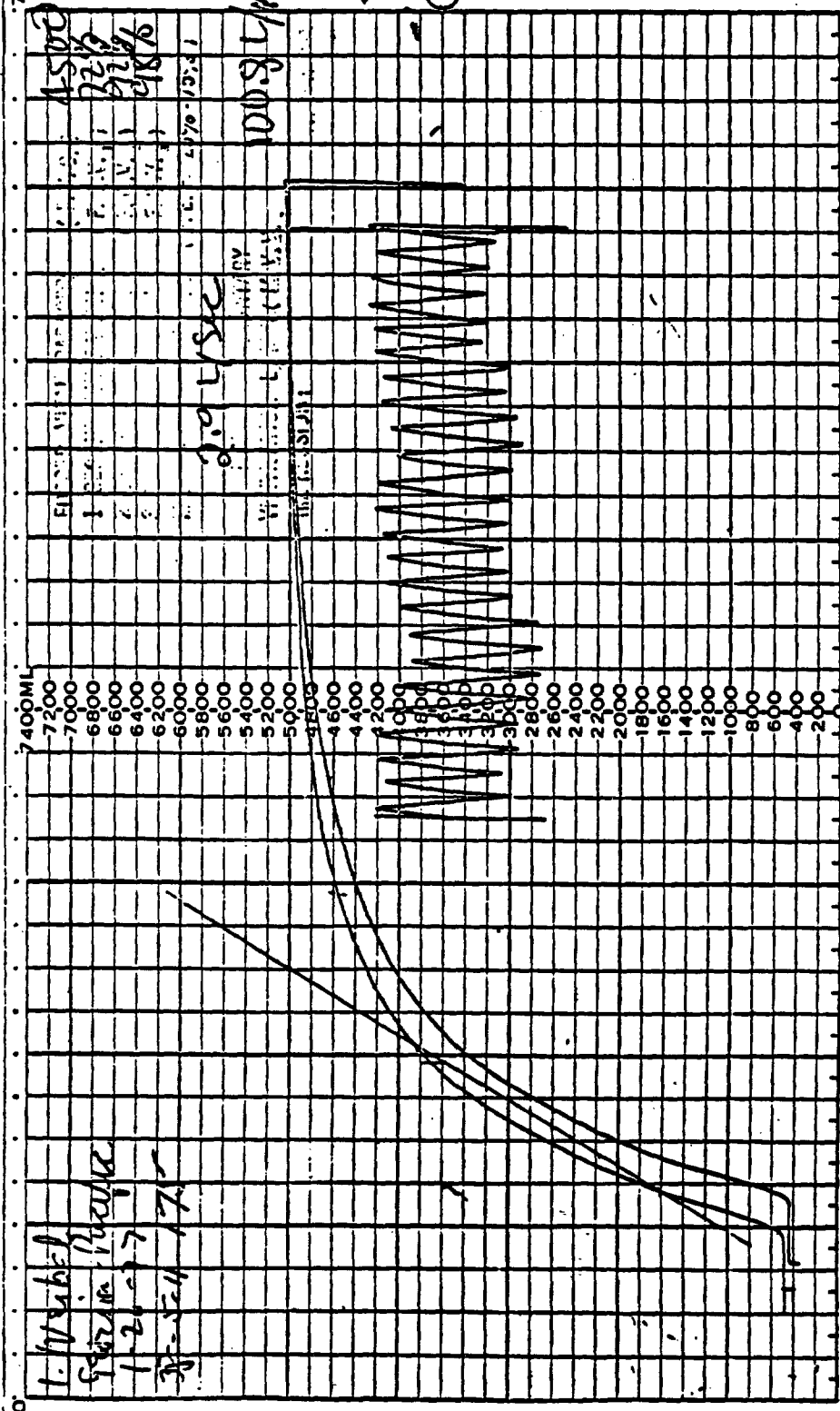
Examinee's Signature: _____

Examiner: _____

7500

ON ORDERING GRAPHS

SPECIFY 7.5 LITER, TYPE JPI006A



POSITION THIS EDGE NEAREST CABINET