DATE 04-17-02
JOB # 01-107

DAILY SIGN IN SHEET

	EMPLOYEE NAME	SOCIAL SECURITY #
1.	Nelson B. Magana ✓	
2.	JAVIER VALDES ✓	591-86-0712
3.	MACARIO RAZO	715-23-8790
4.	José Luis Razo ✓	558 94 0376
5.	HERMILO TAPIA. ✓	616-94-7209
6.	Estanislao Murcia ✓	618-16-8455
7.	Armando Rodriguez	550-29-5277
8.		
9.	04/18/02	
10.		
11.	Nelson Magana.	
12.	Estanislao Murcia	618-16-8455
13.	Armando Rodriguez	550-29-5277
14.	JAVIER VALDES	591-86-0712
15.	MACARIO RAZO	715-23-8790
16.	JOSÉ LUIS RAZO	558-94 0376
17.	HERMILO TAPIA.	616-94-7209
18.	José Luis Razo	558 94 0376
19.		
20.		

DATE 04/15/02
JOB # 02/107

DAILY SIGN IN SHEET

	EMPLOYEE NAME	SOCIAL SECURITY #
1.	Nelson Magana	
2.	Armando Rodriguez	550-29-5277
3.	Estanislao D. Murcia	618-16-8455.
4.	HERMILO TAPIA.	616-94-7209
5.	JAVIER VALDES	591-86-0712
6.	MACARIO RAZO	715-23-8790
7.	José L Razo	558 94 0376
8.		
9.		
10.	04/16/02	
11.	HERMILO TAPIA.	616-94-7209
12.	Nelson Magana.	
13.	José L Razo	558 94 0376
14.	ESTANISLAO D. MURCIA	618-16-8455.
15.	MACARIO RAZO	715-23-5290
16.	Armando Rodriguez	550-29-5277
17.	JAVIER VALDES	591-86-0712
18.		
19.		
20.		

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jens Corporation / Chico High - Change order 02-107

Project #: 35.75784.3818AY

Microscope Make and ID Number: Zeiss #2

Average of Two Field Blanks: 0.005

Sample Number	Fiber Count	F/N	F − B / N NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
02 Field Blank		0/100						
03 Field Blank		1/100						
01		18/100	0.175	22.29	270.0	0.018	0.052	
04		12/100	0.115	14.65	160.0	0.031	0.055	
05		5.5/100	—	7.01	60.0	0.092	<LOQ	
Blind Recount								___Acceptable ___Not Acceptable, reanalyze all previouse samples

Ac = effective collection area of filter
- ✓ 385 sq mm for 25 mm
- ___ 855 sq mm for 37 mm

Af = microscope field area
- ✓ 0.00785 sq mm
- ___ other sq mm (list) _____
- ✓ NIOSH 7400 Method A Rules
- ___ NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___ Phase test
- ___ Micrometer
- ✓ Focus on samples
- ___ Adjust field iris
- ___ Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{N} \cdot \frac{100}{Af}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = \sqrt{C_1} + \sqrt{C_2}/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_x)\ (x)$

$\Delta x = |\sqrt{C1} - \sqrt{C2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 6/10/02 Analyst: J. Lomond

Signature:

Form DN-2

JANUS CORPORATION

1081 SHARY CIRCLE, CONCORD, CA 94518-2407
925 969-9200; 925 969-9290 FAX

JOB SITE
Chico High - change order
901 THE ESPLANADE
CHICO CA,
35.75194.3210AY

AIR MONITORING LOG
REQUEST FOR ANALYSIS

P.O. NUMBER 02-109
ANALYSIS TYPE P.C.M
NUMBER OF SAMPLES 5
TURN-AROUND TIME 24 hrs
FILTER 25 MM

LAB ID#	CLIENT ID#	LOCATION/DESCRIPTION	WORKER SS#	RESPIR USED	DATE SAMPLED	TIME TOTAL	ON/OFF MINUTES	AVG. L.P.M.	TOTAL LITERS	SAMPLE RESULTS
01	02-107	GYM Main Roof Demo - Removing Roof Materials	Hector Rivadeneyra 641-72-7945	½ Face	06-04-02	135 MIN.	2:40 / 4:25	2.0	270	
02		BLANK	- -							
03		BLANK	- -							
04		GYM Main Roof, demo and Removing Roof Materials	Hector Rivadeneyra 641-72-7945	½ Face	06-04-02	80 MIN.	4:25 / 5:45	2.0	160	
05		GYM Main Roof Demo and Removing Roof Materials	Hector Rivadeneyra - -	½ Face	06-04-02	30 MIN.	5:45 / 6:15	2.0	60	

RETURN SAMPLES TO CLIENT
NOTES:

TWA

Antonio Rodriguez - 06-04-02
RELINQUISHED BY DATE/TIME

RECEIVED BY 6/4/02 1038
DATE/TIME

RELINQUISHED BY DATE/TIME

RECEIVED BY DATE/TIME

JANUS CORPORATION

1081 SHARY CIRCLE, CONCORD, CA 94518-2407
925 969-9200; 925 969-9290 FAX

JOB SITE
Chico High - Change Order
901 THE ESPLANADE
CHICO CA,
39. 78794. 3818 AY

AIR MONITORING LOG
REQUEST FOR ANALYSIS

P.O. NUMBER 02-109
ANALYSIS TYPE P.C.M
NUMBER OF SAMPLES 5
TURN-AROUND TIME 24 hrs
FILTER 25 MM

LAB ID#	CLIENT ID#	LOCATION/DESCRIPTION	WORKER	SS#	RESPIR USED	DATE SAMPLED	TOTAL MINUTES	ON/OFF	AVG. L.P.M.	TOTAL LITERS	SAMPLE RESULTS
01	02-107	Gym Main Roof Demo - Removing Roof Materials	Hector Rovalcaba	564-72-7945	1/2 Face	06-04-02	135 Min.	2:40 / 4:25	2.0	270	
02		BLANK									
03		BLANK									
04		Gym Main Roof Demo and Removing Roof Materials	Hector Rovalcaba	564-72-7945	1/2 Face	06-04-02	80 Min.	4:25 / 5:45	2.0	160	
05		Gym Main Roof Demo and Removing Roof Materials	Hector Rovalcaba		1/2 Face	06-04-02	30 Min.	5:45 / 6:15	2.0	60	

RETURN SAMPLES TO CLIENT
NOTES:

TWA

ANTONIO RODRIGUEZ - 06-04-02
RELINQUISHED BY DATE/TIME

RECEIVED BY 6/4/02 1038
DATE/TIME

RELINQUISHED BY DATE/TIME

RECEIVED BY DATE/TIME

JANUS CORPORATION
1081 SHARY CIRCLE, CONCORD, CA 94518-2407
925 969-9200; 925 969-9290 FAX

P.05

JOB SITE
Chico High
901 THE ESPLANADE
Chico CA
35, 78789.3918 BC

AIR MONITORING LOG
REQUEST FOR ANALYSIS

P.O. NUMBER
ANALYSIS TYPE P.C.M
NUMBER OF SAMPLES 5
TURN-AROUND TIME 24hrs
FILTER 25 MM

LAB ID#	CLIENT ID#	LOCATION/DESCRIPTION	WORKER SS#	RESPIR USED	DATE SAMPLED	TIME TOTAL	ON/OFF MINUTES	AVG. L.P.M.	TOTAL LITERS	SAMPLE RESULTS
01	02-107	GYM Main Roof detailing Roof Material/offloading	Antonio Rodriguez 548-99-4601	1/2 Face	06-06-02	145 MIN.	8:29 / 8:35	2.0	390	
02		GYM Main Roof Final detail/offload	Antonio Rodriguez 548-99-4601	1/2 Face	06-06-02	145 MIN.	8:35 / 10:10	2.0	290	
03		BLANK								
04		BLANK								
05		GYM Main Roof detailing Roof areas Hero use	Antonio Rodriguez 548-99-4601	1/2 Face	06-06-02	30 MIN.	10:10 / 10:40	2.0	60	

RETURN SAMPLES TO CLIENT
NOTES:

TWA

Antonio Rodriguez 06-06-02
RELINQUISHED BY DATE/TIME
RECEIVED BY 6/11/02 1000 DATE/TIME

RELINQUISHED BY DATE/TIME
RECEIVED BY DATE/TIME

JUN-12-2002 15:52

JANUS CORPORATION
1081 SHARY CIRCLE, CONCORD, CA 94518-2407
925 969-9200; 925 969-9290 FAX

P. 05

JOB SITE
Chico High
901 The Esplanade
Chico CA
39, 78789.3918 BC

AIR MONITORING LOG
REQUEST FOR ANALYSIS

P.O. NUMBER
ANALYSIS TYPE P.C.M
NUMBER OF SAMPLES 5
TURN-AROUND TIME 24hrs
FILTER 25 Mm

LAB ID#	CLIENT ID#	LOCATION/DESCRIPTION	WORKER SS#	RESPIR USED	DATE SAMPLED	TIME TOTAL	ON/OFF MINUTES	AVG. L.P.M.	TOTAL LITERS	SAMPLE RESULTS
01	02-107	GYM Main Roof detailing Roof Internal/offloading	Antonio Rodriguez 548-99-6601	1/2 Face	06-06-02	145 min.	8:28 / 8:35	2.0	290	
02	↓	GYM Main Roof Final detail/offload	Antonio Rodriguez 548-99-6601	1/2 Face	06-06-02	145 min.	8:35 / 10:20	2.0	290	
03		BLANK								→
04		BLANK								→
05	↓	GYM Main Roof detailing Roof areas Hard Hat	Antonio Rodriguez 548-99-6601	1/2 Face	06-06-02	30 min.	10:10 / 10:40	2.0	60	

RETURN SAMPLES TO CLIENT
NOTES:

TWA

Antonio Rodriguez 06-06-02
RELINQUISHED BY DATE/TIME

RECEIVED BY 6/11/02 1000
DATE/TIME

RELINQUISHED BY DATE/TIME

RECEIVED BY DATE/TIME

JUN-12-2002 15:52

P.02

JANUS CORPORATION

1081 SHARY CIRCLE, CONCORD, CA 94518-2407
925 969-9200; 925 969-9290 FAX

JOB SITE
Chico High Gym
401 THE ESPLANADE
Chico CA.
39.7578. 3818BA

AIR MONITORING LOG
REQUEST FOR ANALYSIS

P.O. NUMBER 02-107
ANALYSIS TYPE P.C.M
NUMBER OF SAMPLES 5
TURN-AROUND TIME 24 hrs
FILTER 25 MM

LAB ID#	CLIENT ID#	LOCATION/DESCRIPTION	WORKER SS#	RESPIR USED	DATE SAMPLED	TIME TOTAL	ON/OFF MINUTES	AVG. L.P.M.	TOTAL LITERS	SAMPLE RESULTS
01	02-107	GYM Roof Demo Roof Material/offload	SAMUEL BERMUDEZ 459-47-4730	1/2 Face	06-05-02	220 MIN.	5:15 / 8:55	2.0	440	
02	"	GYM Roof Demo & offload Roof Material	SAMUEL BERMUDEZ 459-47-4730	1/2 Face	06-05-02	140 MIN	8:55 / 11:15	2.0	280	
03	"	BLANK								
04	"	BLANK								
05	"	GYM Roof Roof Material Removal/bagged	SAMUEL BERMUDEZ 459-47-4730	1/2 Face	"	30 MIN.	11:15 / 11:45	2.0	60	

TWA

RETURN SAMPLES TO CLIENT
NOTES:

ANTONIO RODRIGUEZ 06-05-02
RELINQUISHED BY DATE/TIME

RECEIVED BY 6/11/02 1000
DATE/TIME

RELINQUISHED BY DATE/TIME

RECEIVED BY DATE/TIME

JUN-12-2002 15:51

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jenks Corporation / Chico High School 02-107

Project #: 35.7518K.3780 BB

Microscope Make and ID Number: Zeiss #2

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	F/N − B/NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
4 Field Blank		2/100	0.015						
5 Field Blank		1/100							
P-1		17/100		0.155	19.75	297.0	0.017	0.026	
X-2		11.5/100		0.100	12.73	66.0	0.074	0.074	
P-3		6/100		—	7.64	346.5	0.014	LLOQ	
Blind Recount P-1		20/100		0.185	23.57				

Acceptable
Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
___385 sq mm for 25 mm
___855 sq mm for 37 mm

Af = microscope field area
___0.00785 sq mm
___other sq mm (list) _____
___NIOSH 7400 Method A Rules
___NIOSH 7400 Method B Rules

Microscope Adjustments:
___Phase test
___Micrometer
___Focus on samples
___Adjust field iris
___Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{N} \cdot \frac{100}{Af}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm^2)
$S = 0.5\ Cv$
$Z = 2.8\ (S_r)\ (x)$
$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)
If $\Delta x < Z$ then acceptable
If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 5/22/02 Analyst: J. Loomis

Signature:

Form DN-2

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jervis Corporation / Clinton High School 02-107

Project #: 35.75181.3780 BB

Microscope Make and ID Number: Zeiss #2

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	F − B / N NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
4 Field Blank		2/100	0.015						
5 Field Blank		1/100							
P-1		17/100		0.155	19.75	297.0	0.017	0.026	
X-2		11.5/100		0.100	12.73	46.0	0.074	0.074	
P-3		6/100		—	7.64	346.5	0.014	LLOQ	
Blind Recount P-1		20/100		0.185	23.57				Acceptable Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
- ___385 sq mm for 25 mm
- ___855 sq mm for 37 mm

Af = microscope field area
- 0.00785 sq mm
- ___other sq mm (list) ___
- NIOSH 7400 Method A Rules
- ___NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___Phase test
- ___Micrometer
- Focus on samples
- ___Adjust field iris
- ___Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{\frac{N}{100}}$ Af

Step 2: Fibers/cc = $\frac{\text{(Fibers/sq mm)(Ac)}}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_x)\ (x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 5/22/02 Analyst: J. Loomis

Signature:

Form DN-2

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

Please Print Neatly

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	Project: Jens Corporation / Chico Hyfi School
3 Field Blank		0/100	0.000	Project #: 35.78784.3780 B6 #02-107
4 Field Blank		0/100		Microscope Make and ID Number: Zeiss #2

Sample Number	F − B / N − NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
P-1	0.130	16.52	657.0	0.008	0.010	
P-2	—	5.73	63.0	0.078	<LOQ	
Blind Recount						

___ Acceptable
___ Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
- ✓ 385 sq mm for 25 mm
- ___ 855 sq mm for 37 mm

Af = microscope field area
- ✓ 0.00785 sq mm
- ___ other sq mm (list) ___
- ✓ NIOSH 7400 Method A Rules
- ___ NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___ Phase test
- ___ Micrometer
- ✓ Focus on samples
- ___ Adjust field iris
- ___ Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{\frac{F}{N} - \frac{B}{100}}{Af}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_i)\ (x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable
If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 5/22/02 Analyst: J. Lamme

Signature:

Form DN-2

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jens Corporation / Chevy Hyde Shot #02-107

Project #: 35.76784.3780 BG

Microscope Make and ID Number: Bess #2

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	F − B / N NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
3 Field Blank		0/100	0.000						
4 Field Blank		0/100							
P-1		13/100		0.130	16.56	657.0	0.008	0.010	
P-2		4.5/100		—	5.73	68.0	0.078	LLOQ	
Blind Recount									

___ Acceptable
___ Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
- ✓ 385 sq mm for 25 mm
- ___ 855 sq mm for 37 mm

Af = microscope field area
- ✓ 0.00785 sq mm
- ___ other sq mm (list) ___

- ✓ NIOSH 7400 Method A Rules
- ___ NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___ Phase test
- ___ Micrometer
- ✓ Focus on samples
- ___ Adjust field iris
- ___ Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{\frac{N}{Af}\ 100}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_i)\ (x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable
If $\Delta x > Z$ then not acceptable

$\Delta x =$ ___ $Z =$ ___

Date: 5/22/02 Analyst: J. Lamm

Signature:

Form DN-2

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Average of Two Field Blanks: 0.020

Project: Jones Corporation / Chute High School

Project #: 35.7814.3780 BE 02-107

Microscope Make and ID Number: Zeiss #2

Sample Number	Fiber Count	F/N	F − B / N NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
4 Field Blank		2/100						
5 Field Blank		2/100						
P-1		20.5/100	0.185	23.57	528.0	0.009	0.017	
X-2		12/100	0.100	12.75	66.0	0.074	0.074	
P-3		23/100	0.210	26.75	399.0	0.012	0.026	
Blind Recount P-3		25.5/100	0.235	29.94				___ Acceptable ___ Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
- 385 sq mm for 25 mm
- 855 sq mm for 37 mm

Af = microscope field area
- 0.00785 sq mm
- ___ other sq mm (list) ___

- NIOSH 7400 Method A Rules
- ___ NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___ Phase test
- ___ Micrometer
- Focus on samples
- ___ Adjust field iris
- ___ Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{N} \cdot \frac{100}{Af}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_x)$ (x)

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 5/22/02 Analyst: J. Lamme

Signature

Form DN-2

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: James Corporation / Chico High School

Project #: 35.7594.3780 BE 02-107

Microscope Make and ID Number: Zeiss #2

Average of Two Field Blanks: 0.020

Sample Number	Fiber Count	F/N	F/N − B/NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
4 Field Blank		2/100						
5 Field Blank		2/100						
P-1		20.5/100	0.185	23.57	528.0	0.009	0.017	
X-2		12/100	0.100	12.75	66.0	0.014	0.014	
P-3		23/100	0.210	26.75	399.0	0.012	0.026	
Blind Recount P-3		25.5/100	0.235	29.94				

___ Acceptable
___ Not Acceptable, reanalyze all previous samples

Ac = effective collection area of filter
- ___ 385 sq mm for 25 mm
- ___ 855 sq mm for 37 mm

Af = microscope field area
- ___ 0.00785 sq mm
- ___ other sq mm (list) _____
- ___ NIOSH 7400 Method A Rules
- ___ NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___ Focus on samples
- ___ Phase test
- ___ Adjust field iris
- ___ Micrometer
- ___ Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{N \quad 100}$ / Af

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_1)\ (x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Date: 5/22/02 Analyst: J. Lamme

Signature

Unauthorized use of this form and its contents without prior written consent of ATC ASSOCIATES Inc. is prohibited.

Form DN-2

MAY-22-2002 08:23

P.02

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Travis Corporation / Chico High School

Project #: 35-75184.3746N #02-107

Microscope Make and ID Number: Bus #2

Sample Number	Fiber Count	FOV	Average of Two Field Blanks	E − B / N / NB	Fibers/sq mm	Volume	LOC (Fibers/cc)	Fibers/cc	Comments
3 Field Blank		0/100	0.000						
4 Field Blank		0/100							
P-1		46/100		0.460	58.60	703.5	0.007	0.032	
P-2		12/100		0.120	15.29	60.0	0.082	0.098	
Blnk Record									

Ac = effective collection area of filter
- 385 sq mm for 25 mm
- 855 sq mm for 37 mm

Al = microscope field area
- 0.00785 sq mm
- other sq mm (list) _____
- NIOSH 7400 Method A Rules
- NIOSH 7400 Method B Rules

Microscope Adjustments:
- Phase test
- Micrometer
- Focus on samples
- Adjust field iris
- Adjust phase rings

B = average field blank count

F = total sample fiber count

N = number of sample graticule fields examined

NB = number of field blank graticule fields examined (100)

LOQ = limit of quantitation; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.

V = volume of each air sample

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{F - B}{N} \cdot \frac{100}{Al}$

Step 2: Fibers/cc = $\frac{\text{(Fibers/sq mm)(Ac)}}{1000\ (V)}$

Date: 4/23/02

Analyst: T. Wimmer

Signature:

Results Comparison:

$x = \sqrt{C_1}\,\phi\sqrt{C_2}/2$ (in fibers/mm^2)

$\delta = 0.5\ Cv$

$Z = 2.8\ (S)\ (x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

- Acceptable
- Not Acceptable, reanalyze all previous samples

Form DN-2

JANUS CORPORATION

QUALITATIVE RESPIRATOR FIT

NAME OF RECIPIENT: Valdes, Javier

SOCIAL SECURITY NO: 571-86-0713

DESCRIPTION OF TEST:

1. RESPIRATOR IS DONNED AND STRAPS ADJUSTED.
2. VISUAL CHECK IS MADE TO ENSURE TIGHT FIT AROUND FACIAL CONTOURS.
3. EXHALATION/INHALATION AND SIMULATED MOUTH MOVEMENT TEST ARE PERFORMED.
4. IRRITANT SMOKE USED TO CHECK FIT. PROPER FIT IS OBTAINED IF SUBJECT IS NOT MADE TO COUGH BY SMOKE PLUME.

RESPIRATOR MODEL: NORTH X 3M ____

RESPIRATOR TYPE: PAPR, FULL FACE AND/OR HALF FACE

SIZE: S ___ M X L ___

SUPERVISOR SIGNATURE: C. Uhle DATE 4/8/02

EXPIRATION DATE IS ONE YEAR FROM TEST DATE

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jens Corporation / Cinco Hgts School 02-107
Project #: 35.7824.3746Q #02-107
Microscope Make and ID Number: Bess #2

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	E − B / N − NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
3 Field Blank		0/100	0.005						
4 Field Blank		1/100							
F-1		80/100		0.795	101.27	420.0	0.012	0.093	
F-2		2/100		—	2.55	63.0	0.078	LLOQ	
Blind Recount									___Acceptable ___Not Acceptable, reanalyze all previous samples

Calculations:

Fibers/cc =

Step 1: Fibers/sq mm = $\frac{E - B}{N \quad 100} \Big/ Af$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = \sqrt{C_1} + \sqrt{C_2}\,)/2$ (in fibers/mm^2)

$S = 0.6\ Cv$

$Z = 2.8\ |S_1 \times S_2|$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}\ |$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Ac = effective collection area of filter
___385 sq mm for 25 mm
___855 sq mm for 37 mm

Af = microscope field area
___0.00785 sq mm
___other sq mm (list) _____

___NIOSH 7400 Method A Rules
___NIOSH 7400 Method B Rules

Microscope Adjustments:
___Phase test
___Micrometer
___Focus on samples
___Adjust field iris
___Adjust phase rings

B = average field blank count
F = total sample fiber count
N = number of sample graticule fields examined
NB = number of field blank graticule fields examined (100)
LOQ = limit of quantitation; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.
V = volume of each air sample

Date: 4/23/02 Analyst: J. Lomax

Signature:

Form DN-2

Environmental Safety Training Professionals Ltd

1878 Pasadena Avenue, Suite 1
Sacramento, CA 95841
800 968-0590

Javier Valdes

has successfully completed

Section 206 of TSCA Title II (AHERA)

Asbestos Worker Refresher

03/09/02
Course Date

03/09/03
Expiration Date

Certification Number: SL1140

Social Security Number: 591-86-0712

Division Approval # [illegible]

Authorized Signature: *[signature]*
Michael Snider or Neta Snider

ATC ASSOCIATES INC. FIBER COUNT WORKSHEET

(Please Print Neatly)

Project: Jens Corporation / Chico High School 02-109

Project #: 35.78784.3764 U

Microscope Make and ID Number: Zeiss #2

Sample Number	Fiber Count	F/N	Average of Two Field Blanks	F − B / N NB	Fibers/sq mm	Volume	LOQ (Fibers/cc)	Fibers/cc	Comments
3 Field Blank		0/100	0.000						
4 Field Blank		0/100							
P-1		39/100		0.390	49.68	650.0	0.008	0.029	
X-2		15.5/100		0.185	19.75	60.0	0.092	~~0.0~~ 0.127	
Blind Recount									Acceptable / Not Acceptable, reanalyze all previous samples

Calculations:

Fibers/cc = $\frac{F - B}{N} \cdot \frac{100}{Af}$

Step 1: Fibers/sq mm = $\frac{F - B}{N} \cdot \frac{100}{Af}$

Step 2: Fibers/cc = $\frac{(\text{Fibers/sq mm})(Ac)}{1000\ (V)}$

Recount Comparison:

$x = (\sqrt{C_1} + \sqrt{C_2})/2$ (in fibers/mm²)

$S = 0.5\ Cv$

$Z = 2.8\ (S_x)$

$\Delta x = |\sqrt{C_1} - \sqrt{C_2}|$ (in fibers / mm2)

If $\Delta x < Z$ then acceptable

If $\Delta x > Z$ then not acceptable

$\Delta x =$ ____ $Z =$ ____

Ac = effective collection area of filter
- ___385 sq mm for 25 mm
- ___855 sq mm for 37 mm

Af = microscope field area
- 0.00785 sq mm
- ___other sq mm (list) ____
- ___NIOSH 7400 Method A Rules
- ___NIOSH 7400 Method B Rules

Microscope Adjustments:
- ___Phase test
- ___Micrometer
- ___Focus on samples
- ___Adjust field iris
- ___Adjust phase rings

B = average field blank count

F = total sample fiber count

N = number of sample graticule fields examined

NB = number of field blank graticule fields examined (100)

LOQ = limit of quantification; set at 10 fibers per 100 fields. This set parameter is substituted in the numerator of Step 1 of the fibers/cc calculations. The LOQ is then calculated for each sample volume.

V = volume of each air sample

Date: 4/23/02 Analyst: T. Lomme

Signature:

Form DN-2

JANUS CORPORATION

QUALITATIVE RESPIRATOR FIT

NAME OF RECIPIENT: Tapia, Hermilo

SOCIAL SECURITY NO: 616-94-7209

DESCRIPTION OF TEST:

1. RESPIRATOR IS DONNED AND STRAPS ADJUSTED.
2. VISUAL CHECK IS MADE TO ENSURE TIGHT FIT AROUND FACIAL CONTOURS.
3. EXHALATION/INHALATION AND SIMULATED MOUTH MOVEMENT TEST ARE PERFORMED.
4. IRRITANT SMOKE USED TO CHECK FIT. PROPER FIT IS OBTAINED IF SUBJECT IS NOT MADE TO COUGH BY SMOKE PLUME.

RESPIRATOR MODEL: NORTH X 3M ____

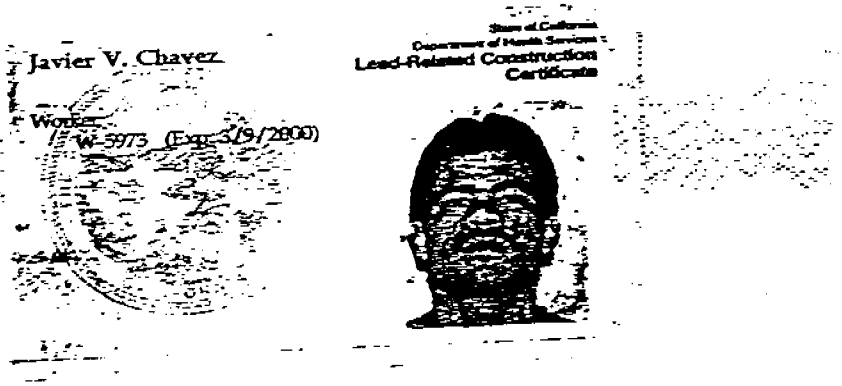
RESPIRATOR TYPE: PAPR, FULL FACE AND/OR HALF FACE

SIZE: S ___ M X L ___

SUPERVISOR SIGNATURE: C. Ulle

DATE 4/10/02

EXPIRATION DATE IS ONE YEAR FROM TEST DATE


Javier V. Chavez
Worker
W-5973 (Exp. 3/9/2000)
Lead-Related Construction
Certificate

JANUS CORPORATION

QUALITATIVE RESPIRATOR FIT TEST

NAME: Nelson Magana SSN: 618-16-7160

DESCRIPTION OF TEST:

1. Respirator is donned and straps adjusted.
2. Visual check is made to ensure tight fit around facial contours.
3. Exhalation/inhalation and simulated mouth movement tests are performed.
4. Irritant smoke is used to check fit. Proper fit is obtained if subject is not made to cough by smoke plume.

Respirator Type: FULL FACE, (HALF FACE) OR PAPR

Size: S__ M X L__

Craig M. Uhle
SUPERVISOR SIGNATURE

Date Test Performed: 1/22/02 EXPIRATION DATE: 1/22/03

*EXPIRES **ONE YEAR** AFTER TEST DATE*

J:\FORMS\Backup of Respirator Fit Test 2000.wbk

Service Date: 10/12/2001

Concentra Occupational Med Centers
2587 Mitchell Street-San Leandro, CA 94577
Phone: (510) 351-3553 Fax: (510) 351-3565

Medical Surveillance - Asbestos

Patient: Valdes, Javier
SSN: 591-86-0712
DOB: 05/29/1972
Gender: M
Marital Status: M
Address: 1223 53rd Ave.
OAKLAND, CA 94601
Home Phone: (510) 436-0782
Work Phone: Ext.:

Job Title:
Employer: Labors Trust Fund
Address: 220 Campus Lane
SUISUN CITY, CA 94585
Job Contact: Josephina
Role:
Phone: (510) 569-4761 Ext.:
Fax: (510) 569-4763
Race: ASIAN BLACK HISPANIC INDIAN WHITE OTHER

The above individual was seen on 10/12/2001 in accordance with: ___29 CFR 1926.1101. ___40 CFR 763.121.

The following was performed:

- [x] Completion and review of the standardized medical questionnaire and work history with special emphasis directed to the pulmonary, cardiovascular, and gastrointestinal systems per Appendix D in 1926.1101.
- [ ] Review of the employer's description of: this employee's duties as they relate to the employee's exposure, the employee's representative or anticipated exposure level, and personal protection equipment to be utilized by the employee.
- [x] Review of information from previous medical examinations if available.
- [x] A physical examination with emphasis upon the pulmonary, cardiovascular, and gastrointestinal systems.
- [ ] A pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1) in accordance with NIOSH and ATS standards.
- [ ] A chest roentgenogram, posterior-anterior, 14x17 inches (or current film on file) with interpretation in accordance with 29 CFR 1926.1101. (M)(2)(ii)(C).
- [ ] NOTE: According to 29 CFR 1926.1101 (M)(2)(ii)(C), it is up to the discretion of the physician whether or not a chest X-ray is required.
- [x] The employee was informed by the physician of the results of the exam and of any medical conditions that may result from asbestos exposure including the increased risk of lung cancer attributable to the combined effect of smoking and asbestos exposure

Unless otherwise noted below, this evaluation indicates that there are no detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to asbestos, and there are no recommended limitations on the employee concerning the use of personal protective equipment or respirator.

Comments or limitations (if any):

Provider Signature

10/12/01
Date

Revision Date: 07/21/

Service Date: 02/08/2002

Concentra Occupational Med Centers
2587 Merced Street San Leandro, CA 94577
Phone: (510) 351-3553 Fax: (510) 351-3585

Medical Surveillance - Asbestos

Patient:	Magana, Nelson B.	Job Title:	
SSN:	618-16-7160	Employer:	Labors Trust Fund
DOB:	10/12/1966	Address:	220 Campus Lane
Gender:	M		SUISUN CITY, CA 94585
Marital Status:	M	Job Contact:	Josephina
Address:	3512 cardinal dr	Role:	
	CONCORD, CA 94520	Phone:	(510) 569-4761 Ext.:
Home Phone:	(925) 370-0154	Fax:	(510) 569-4763
Work Phone:	Ext.:	Race:	ASIAN BLACK HISPANIC INDIAN WHITE OTHER

The above individual was seen on 02/08/2002 in accordance with: ____29 CFR 1926.1101.
____40 CFR 763.121.

The following was performed:

- [x] Completion and review of the standardized medical questionnaire and work history with special emphasis directed to the pulmonary, cardiovascular, and gastrointestinal systems per Appendix D in 1926.1101.
- [ ] Review of the employer's description of: this employee's duties as they relate to the employee's exposure, the employee's representative or anticipated exposure level, and personal protection equipment to be utilized by the employee.
- [ ] Review of information from previous medical examinations if available.
- [x] A physical examination with emphasis upon the pulmonary, cardiovascular, and gastrointestinal systems.
- [x] A pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1) in accordance with NIOSH and ATS standards.
- [ ] A chest roentgenogram, posterior-anterior, 14x17 inches (or current film on file) with interpretation in accordance with 29 CFR 1926.1101. (M)(2)(ii)(C).
- [ ] NOTE: According to 29 CFR 1926.1101 (M)(2)(ii)(C), it is up to the discretion of the physician whether or not a chest X-ray is required.
- [x] The employee was informed by the physician of the results of the exam and of any medical conditions that may result from asbestos exposure including the increased risk of lung cancer attributable to the combined effect of smoking and asbestos exposure.

Unless otherwise noted below, this evaluation indicates that there are no detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to asbestos, and there are no recommended limitations on the employee concerning the use of personal protective equipment or respirator.

Comments or limitations (if any): _____

Provider Signature

2-8-02
Date

State of California Department of Health Services

Lead-Related Construction Certificate	Certificate	Expiration Date
	Worker	09/05/2002

Hermilo Tapia ID # 5483

State of California Department of Health Services

Lead-Related Construction Certificate

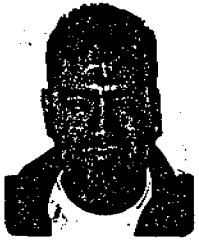
Certificate Worker

Expiration Date 01/13/2003

Estanislao D. Murcia ID # 4420

Environmental Safety Training Professionals Ltd

4878 Pasadena Avenue, Suite 11
Sacramento CA 95841
800 968-0590



Hermilo Tapia

has successfully completed

Section 206 of TSCA Title II (AHERA)

Asbestos Contractor/Supervisor Refresher

03/23/02 — Course Date

03/23/03 — Expiration Date

Certification Number: SL998

Division Approval # CA-006-04

Social Security Number 616-94-7209

Authorized Signature Michael Snider

Michael Snider or Neta Snider

Concentra Occupational Med Centers
2547 Marcos Street San Leandro, CA 94577
Phone (510) 351-3543 Fax (510) 351-3565

Service Date: 07/22/2002

Medical Surveillance - Asbestos

Patient: Murcia, Estanislao
SSN: 618-16-8455
DOB: 01/13/1949
Gender: M
Marital Status: M
Address: 1455 15th St #6
SAN FRANCISCO, CA 94103
Home Phone: (415) 861-6795
Work Phone: Ext.:

Job Title:
Employer: Labors Trust Fund
Address: 220 Campus Lane
SUISUN CITY, CA 94585
Job Contact: Josephina
Role:
Phone: (510) 569-4761 Ext.:
Fax: (510) 569-4763

Race: ASIAN BLACK HISPANIC INDIAN WHITE OTHER

The above individual was seen on07/22/2002 in accordance with: ____29 CFR 1926.1101.
____40 CFR 763.121.

The following was performed:

- [x] Completion and review of the standardized medical questionnaire and work history with special emphasis directed to the pulmonary, cardiovascular, and gastrointestinal systems per Appendix D in 1926.1101.
- [ ] Review of the employer's description of: this employee's duties as they relate to the employee's exposure, the employee's representative or anticipated exposure level, and personal protection equipment to be utilized by the employee.
- [ ] Review of information from previous medical examinations if available.
- [x] A physical examination with emphasis upon the pulmonary, cardiovascular, and gastrointestinal systems.
- [x] A pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1) in accordance with NIOSH and ATS standards.
- [x] A chest roentgenogram, posterior-anterior, 14x17 inches (or current film on file) with interpretation in accordance with 29 CFR 1926.1101, (M)(2)(ii)(C).
- [ ] NOTE: According to 29 CFR 1926.1101 (M)(2)(II)(C), it is up to the discretion of the physician whether or not a chest X-ray is required.
- [x] The employee was informed by the physician of the results of the exam and of any medical conditions that may result from asbestos exposure including the increased risk of lung cancer attributable to the combined effect of smoking and asbestos exposure.

Unless otherwise noted below, this evaluation indicates that there are no detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to asbestos, and there are no recommended limitations on the employee concerning the use of personal protective equipment or respirator.

Comments or limitations (if any): _____

Provider Signature

7/22/02
Date

Name: Fax 3 Aug 8 2002.tif
Dimensions: 1728 x 2073 pixels

NATEC INT'L

Nelson B. Magana

Name

Signature

Course Date: 1/18/02 Certification: OAK-17418

Exam Date: N/A S.S.N: 618-16-7160

Expires: 1/18/03

Authorized Signature: Moises Rojas Training Director

HT: 5'6" WT: 155 AGE: 35

SEX: M HAIR: Brn EYES: Brn

This Card Certifies that Nelson B. Magana *has attended and satisfactorily passed mandated course requirements for:*

Asbestos Contractor Supervisor Refresher Per 40 CFR 763

Course Approval Number: CA – 0 15 – 0 4

Cal-OSHA Competent Person Refresher Course Per 8 CCR 1529 (AHERA Section 206 under Title II on the TSCA, 15 U.S.C 2646)

JANUS CORPORATION

QUALITATIVE RESPIRATOR FIT

NAME OF RECIPIENT: Daniel Murcia

SOCIAL SECURITY NO: 618-16-8455

DESCRIPTION OF TEST:

1. RESPIRATOR IS DONNED AND STRAPS ADJUSTED.
2. VISUAL CHECK IS MADE TO ENSURE TIGHT FIT AROUND FACIAL CONTOURS.
3. EXHALATION/INHALATION AND SIMULATED MOUTH MOVEMENT TEST ARE PERFORMED.
4. IRRITANT SMOKE USED TO CHECK FIT. PROPER FIT IS OBTAINED IF SUBJECT IS NOT MADE TO COUGH BY SMOKE PLUME.

RESPIRATOR MODEL: NORTH X 3M ____

RESPIRATOR TYPE: PAPR, FULL FACE AND/OR HALF FACE

SIZE: S ___ M X L ___

SUPERVISOR SIGNATURE: C. Uhle **DATE** 4/8/02

EXPIRATION DATE IS ONE YEAR FROM TEST DATE

Concentra Occupational Med Centers (LAX)
2587 Merced Street San Leandro, CA 94577
Phone: (510) 351-3353 Fax: (510) 351-3586

Service Date: 09/13/2002

Medical Surveillance - Asbestos

Patient: Razo, Jose
SSN: 558-94-0376
DOB: 07/07/1969
Gender: M
Marital Status: S
Address: 100 Tangle wood Court
VALLEJO, CA 94589
Home Phone: (707) 648-2773
Work Phone: Ext.:

Job Title:
Employer: Labors Trust Fund
Address: 220 Campus Lane
SUISUN CITY, CA 94585
Job Contact: Josephina Duenas
Role:
Phone: (510) 569-4761 Ext.:
Fax: (510) 569-4763

Race: ASIAN BLACK HISPANIC INDIAN WHITE OTHER

The above individual was seen on09/13/2002 in accordance with: ___29 CFR 1926.1101. ___40 CFR 763.121.

The following was performed:

- [x] Completion and review of the standardized medical questionnaire and work history with special emphasis directed to the pulmonary, cardiovascular, and gastrointestinal systems per Appendix D in 1926.1101.
- [ ] Review of the employer's description of: this employee's duties as they relate to the employee's exposure, the employee's representative or anticipated exposure level, and personal protection equipment to be utilized by the employee.
- [ ] Review of information from previous medical examinations if available.
- [x] A physical examination with emphasis upon the pulmonary, cardiovascular, and gastrointestinal systems.
- [x] A pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1) in accordance with NIOSH and ATS standards.
- [x] A chest roentgenogram, posterior-anterior, 14x17 inches (or current film on file) with interpretation in accordance with 29 CFR 1926.1101. (M)(2)(ii)(C).
- [ ] NOTE: According to 29 CFR 1926.1101 (M)(2)(ii)(C), it is up to the discretion of the physician whether or not a chest X-ray is required.
- [x] The employee was informed by the physician of the results of the exam and of any medical conditions that may result from asbestos exposure including the increased risk of lung cancer attributable to the combined effect of smoking and asbestos exposure.

Unless otherwise noted below, this evaluation indicates that there are no detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to asbestos, and there are no recommended limitations on the employee concerning the use of personal protective equipment or respirator.

Comments or limitations (if any) _____

Provider Signature

9/18/02
Date

NATEC INT'L

Estanislao D. Murcia

Name

Signature

Course Date: 08/9/02 Certification: OAK-18042

Exam Date: N/A S.S.N: 618-16-8455

Expires: 08/9/03

Authorized Signature: Moises Rojas Training Director

State of California Department of Health Services

Lead-Related Construction Certificate

Certificate Worker

Expiration Date 07/07/2002

Jose L. Razo

ID # 2636

Environmental Safety Training Professionals Ltd
4878 Pasadena Avenue, Suite 11
Sacramento CA 95841
800 968-0500

Jose Luis Nano
Key Occupancy Consultant

Asbestos Contractor/Supervisor Refresher
03/16/02 02/16/03
Course Date Expiration Date

Certificate Number 25300 658 98-0376
Division Approval # CA-998604 Authorized Signature Michael Snider or Nela Snider

Janas Corp.

Concentra Occupational Med Centers
2587 Merced Street San Leandro, CA 94577
Phone: (510) 351 3553 Fax. (510) 351-3585

Service Date: 01/18/2002

Medical Surveillance - Asbestos

Patient: Rodriguez, Armando X.
SSN: 550-29-5277
DOB: 08/11/1972
Gender: M
Marital Status: M
Address: 1958 86th. Ave.
OAKLAND, CA 94621
Home Phone: (510) 639-0906
Work Phone: Ext.:

Job Title:
Employer: Labors Trust Fund
Address: 220 Campus Lane
SUISUN CITY CA 94585
Job Contact: Josephina
Role:
Phone: (510) 569-4761 **Ext.:**
Fax: (510) 569-4763

Race: ASIAN BLACK HISPANIC INDIAN WHITE OTHER

The above individual was seen on 01/18/2002 in accordance with: ____29 CFR 1926.1101.
____40 CFR 763.121.

The following was performed:

- [x] Completion and review of the standardized medical questionnaire and work history with special emphasis directed to the pulmonary, cardiovascular, and gastrointestinal systems per Appendix D in 1926.1101.
- [ ] Review of the employer's description of: this employee's duties as they relate to the employee's exposure, the employee's representative or anticipated exposure level, and personal protection equipment to be utilized by the employee.
- [ ] Review of information from previous medical examinations if available.
- [x] A physical examination with emphasis upon the pulmonary, cardiovascular, and gastrointestinal systems.
- [x] A pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1) in accordance with NIOSH and ATS standards.
- [ ] A chest roentgenogram, posterior-anterior, 14x17 inches (or current film on file) with interpretation in accordance with 29 CFR 1926.1101. (M)(2)(ii)(C).
- [ ] NOTE. According to 29 CFR 1926.1101 (M)(2)(ii)(C), it is up to the discretion of the physician whether or not a chest X-ray is required.
- [x] The employee was informed by the physician of the results of the exam and of any medical conditions that may result from asbestos exposure including the increased risk of lung cancer attributable to the combined effect of smoking and asbestos exposure.

Unless otherwise noted below, this evaluation indicates that there are no detected medical conditions that would place the employee at an increased risk of material health impairment from exposure to asbestos, and there are no recommended limitations on the employee concerning the use of personal protective equipment or respirator.

Comments or limitations (if any): _____

Provider Signature

1/18/02
Date