

**Fibre(s) In Air Report**

For <Company Name>

Location : <Building Description > Appears On All Pages  
second line only on first page  
Contractor : <Contractor>

1185	BuildID	Time On	Time Off	Flow	Volume	Fibre	Field	Load	Fibre mm <sup>2</sup>	Analyzed	Type	Location	Project : <job.id> Fibre/mL
1	AS-01	1845 Jun 17, 2010	1914 Jun 17, 2010	2.20	63.9	57.0	100	M	72.6 GN	Jun 17, 2010	Occ	Occupational 6th Floor	0.437
2	AS-02	1830 Jun 17, 2010	2039 Jun 17, 2010	9.61	1239.4	101.5	34	H	380.1 GN	Jun 17, 2010	Amb	Ambient 6th Floor	0.118
* Probably Biased Filter Heavily Loaded with Particulate and Fibres													
3	AS-03	2141 Jun 17, 2010	2207 Jun 17, 2010	2.20	57.3	5.0	100	L	< 7 GN	Jun 17, 2010	Occ	Occupational 3rd Floor	< 0.047
4	AS-04	2130 Jun 17, 2010	2400 Jun 17, 2010	9.61	1441.2	13.0	100	M	46.6 GN	Jun 17, 2010	Amb	Ambient 3rd Floor	0.004
5	AS-05	1140 Jun 21, 2010	1205 Jun 21, 2010	2.20	55.1	3.0	100	L	< 7 GN	Jun 21, 2010	Occ	Occupational 6th Floor	< 0.049
6	AS-06	1110 Jun 21, 2010	1330 Jun 21, 2010	9.02	1262.5	14.5	100	M	18.5 GN	Jun 21, 2010	Amb	Clean Room 6th Floor	0.006
7	AS-07	1110 Jun 21, 2010	1330 Jun 21, 2010	9.02	1262.5	18.5	100	M	23.6 GN	Jun 21, 2010	Amb	Ambient 6th Floor	0.007
8	AS-08	1115 Jun 21, 2010	1145 Jun 21, 2010	2.03	61.0	17.5	100	M	22.3 GN	Jun 21, 2010	Occ	Occupational 3rd Floor	0.141
9	AS-09	1115 Jun 21, 2010	1338 Jun 21, 2010	9.02	1289.6	9.0	100	M	11.5 GN	Jun 21, 2010	Amb	Ambient 3rd Floor	0.003
10	PA-01	1530 Jun 21, 2010	1630 Jun 21, 2010	15.7	946.6	6.5	100	L	8.3 GN	Jun 21, 2010	PtA	Post Abatement 3rd Floor	0.003
11	PA-02	1530 Jun 21, 2010	1630 Jun 21, 2010	15.7	946.6	2.5	100	L	< 7 GN	Jun 21, 2010	PtA	Post Abatement 3rd Floor	< 0.003
12	PA-03	1520 Jun 21, 2010	1620 Jun 21, 2010	15.7	946.6	0.0	100	L	< 7 GN	Jun 21, 2010	PtA	Post Abatement 3rd Floor	< 0.003
13	PA-04	1520 Jun 21, 2010	1620 Jun 21, 2010	15.7	946.6	2.0	100	L	< 7 GN	Jun 21, 2010	PtA	Post Abatement 3rd Floor	< 0.003
14	AS-10	915 Aug 19, 2010	1516 Aug 19, 2010	2.69	971.1	83.0	100	M	105.7 HM	Aug 19, 2010	Amb	Inside Clean Room	0.042
15	AS-11	1518 Aug 19, 2010	1519 Aug 19, 2010	0.00	0.0	2.5	100	L	< 7 HM	Aug 19, 2010	Blk	Field Blank	----
16	AS-12	1109 Aug 19, 2010	1559 Aug 19, 2010	3.06	887.4	87.0	100	M	110.8 HM	Aug 19, 2010	Amb	Inside Clean Room	0.048
17	AS-13	1104 Aug 19, 2010	1600 Aug 19, 2010	3.06	905.8	103.0	32	H	409.8 HM	Aug 19, 2010	Amb	Inside Clean Room	0.174
* Probably Biased Filter Heavily Loaded with Particulate and Fibres													
18	AS-14	944 Aug 21, 2010	1604 Aug 21, 2010	2.64	1003.2	102.0	72	H	180.4 HM	Aug 21, 2010	Amb	Clean Room Area	0.069
19	AS-15	1010 Aug 21, 2010	1022 Aug 21, 2010	2.21	26.5	102.0	44	H	295.2 HM	Aug 21, 2010	Occ	Worker Vacuuming ACM	4.28

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20	AS-16	1007 Aug 22, 2010	1529 Aug 22, 2010	3.49	1123.8	100.0	81	H	157.2 HM	Aug 22, 2010	Amb	Clean Room Area	0.054
21	AS-17	1000 Aug 23, 2010	1503 Aug 23, 2010	3.12	943.8	58.5	100	H	74.5 HM	Aug 23, 2010	Amb	Clean Room Area	0.030
22	AS-18	1505 Aug 23, 2010	1506 Aug 23, 2010	0.00	0.0	4.5	100	L	< 7 HM	Aug 23, 2010	Blk	Field Blank	----
23	AS-19	1515 Aug 23, 2010	1631 Aug 23, 2010	11.4	869.4	64.0	100	M	81.5 HM	Aug 23, 2010	Amb	Clean Room Area	0.036
24	AC-01	1525 Aug 23, 2010	1624 Aug 23, 2010	13.9	822.2	58.0	100	M	73.8 HM	Aug 23, 2010	AC	South Wall, In Enclosure	0.035
25	AC-02	1528 Aug 23, 2010	1627 Aug 23, 2010	13.6	806.5	68.0	100	M	86.6 HM	Aug 23, 2010	AC	West Wall, In Enclosure	0.041
26	AC-03	1529 Aug 23, 2010	1628 Aug 23, 2010	14.8	878.5	101.5	51	M	253.4 HM	Aug 23, 2010	AC	North Wall, In Enclosure	0.111
27	AS-20	800 Sep 9, 2010	845 Sep 9, 2010	2.00	90.0	29.5	100	L	37.6 GN	Sep 9, 2010	Occ	Enclosure	0.161
28	AS-21	800 Sep 9, 2010	1600 Sep 9, 2010	2.00	960.0	131.5	20	H	837.2 GN	Sep 9, 2010	Amb	Clean Room	0.336
29	AS-22	800 Sep 9, 2010	1600 Sep 9, 2010	2.00	960.0	14.5	100	L	18.5 GN	Sep 9, 2010	Amb	Outside	0.007
30	AS-23	745 Sep 10, 2010	830 Sep 10, 2010	2.00	90.0	17.5	100	L	22.3 GN	Sep 10, 2010	Occ	Enclosure	0.095
31	AS-24	745 Sep 10, 2010	1545 Sep 10, 2010	2.00	960.0	5.5	100	L	7.0 GN	Sep 10, 2010	Amb	Clean Room	0.003
32	AS-25	745 Sep 10, 2010	1545 Sep 10, 2010	2.00	960.0	7.0	100	L	8.9 GN	Sep 10, 2010	Amb	Outside	0.004
33	AS-26	900 Sep 11, 2010	945 Sep 11, 2010	2.00	90.0	8.0	100	L	10.2 GN	Sep 11, 2010	Occ	Enclosure	0.044
34	AS-27	900 Sep 11, 2010	1630 Sep 11, 2010	2.00	900.0	6.0	100	L	7.6 HM	Sep 11, 2010	Amb	Clean Room	0.003
35	AS-28	900 Sep 11, 2010	1630 Sep 11, 2010	2.00	900.0	6.0	100	L	7.6 HM	Sep 11, 2010	Amb	Outside	0.003
36	AS-29	700 Sep 12, 10	745 Sep 12, 10	2.00	90.0	22.5	100	L	28.6 HM	Sep 12, 10	Occ	Enclosure	0.123
37	AS-30	930 Sep 12, 2010	1000 Sep 12, 2010	2.00	60.0	3.5	100	L	< 7 HM	Sep 12, 10	Occ	Enclosure	< 0.045
38	AS-31	1330 Sep 12, 2010	1700 Sep 12, 2010	2.00	420.0	1.0	100	L	< 7 HM	Sep 12, 10	Amb	Clean Room	< 0.006

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39	AC-04	1400 Sep 12, 2010	1735 Sep 12, 2010	9.80	2107.0	0.0	100	L	< 7 GN	Sep 12, 10	AC	Air Clearance	< 0.001
40	AC-05	1400 Sep 12, 2010	1735 Sep 12, 2010	9.80	2107.0	2.5	100	L	< 7 GN	Sep 12, 10	AC	Air Clearance	< 0.001
41	AC-06	1400 Sep 12, 2010	1735 Sep 12, 2010	9.80	2107.0	2.0	100	L	< 7 GN	Sep 12, 10	AC	Air Clearance	< 0.001
42	AC-07	1400 Sep 12, 2010	1735 Sep 12, 2010	9.80	2107.0	1.0	100	L	< 7 GN	Sep 12, 10	AC	Air Clearance	< 0.001

Load - Particulate / Fibre Filter Loading Characteristics: L - Light M - Moderate H - Heavy O - Overload

**Comments**

Samples Analyzed In Accordance With The NIOSH Asbestos and Other Fibres by PCM METHOD 7400 [8/15/94]  
 Limit of Detection (LOD) 7 Fibres/mm2  
 Range 100 to 1300 Fibres/mm2 filter area  
 < Means Less Than  
 Samples Submitted Will Be Retained For 30 Days After Receipt And Will Be Disposed Of Thereafter Unless Otherwise Notified In Writing  
 Amb Means Ambient; Occ Means Occupational; Clr Means Clean Room; Blk Means Blank  
 AC Means Air Clearance; PtA Means Post Abatement; PrA Means Pre Abatement  
 Sample Submitted By <Company Name>

February 13, 2013

[Facsimile]

H. McKnight

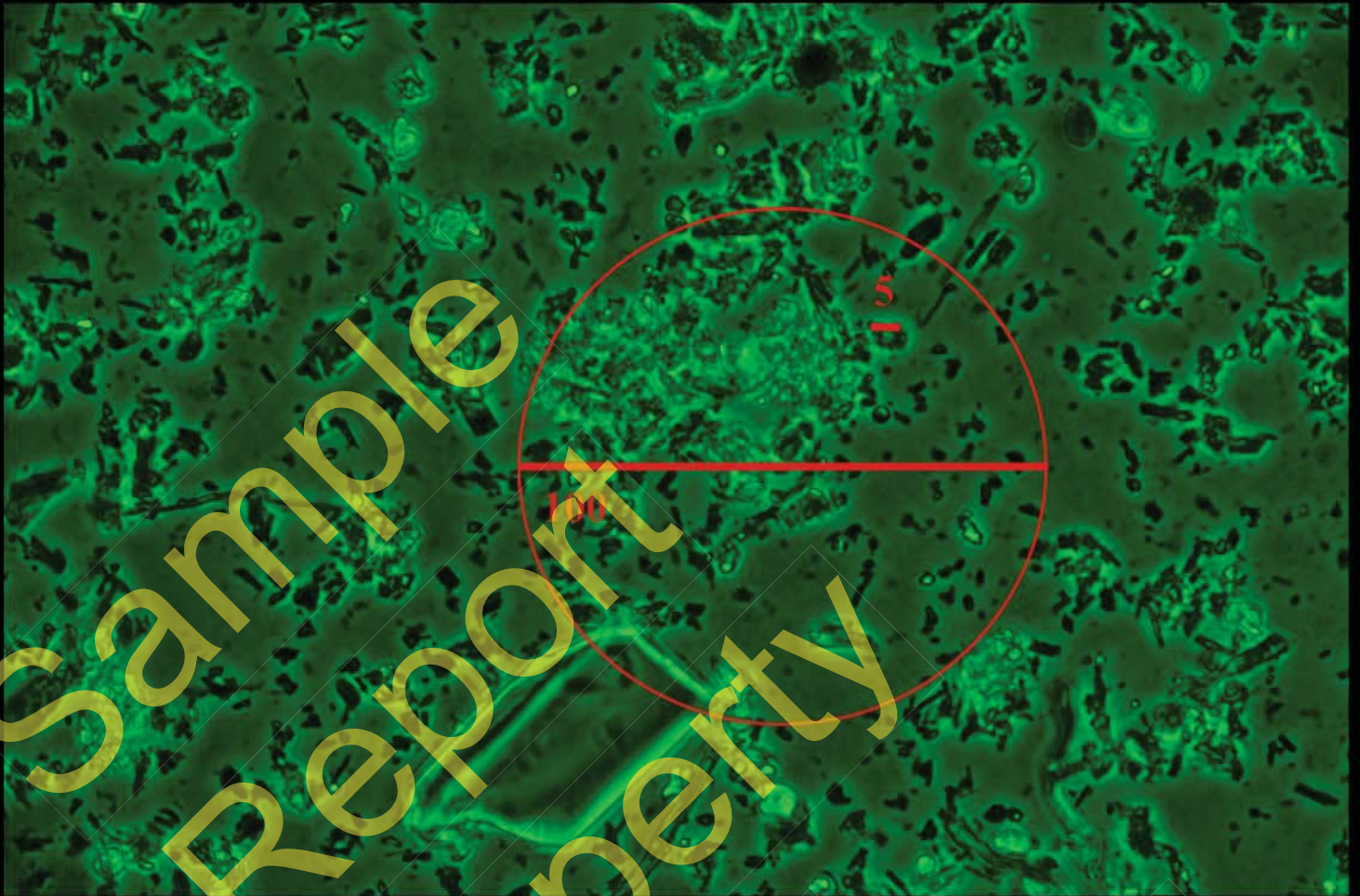
G. Nawrocki

W. Nawrocki

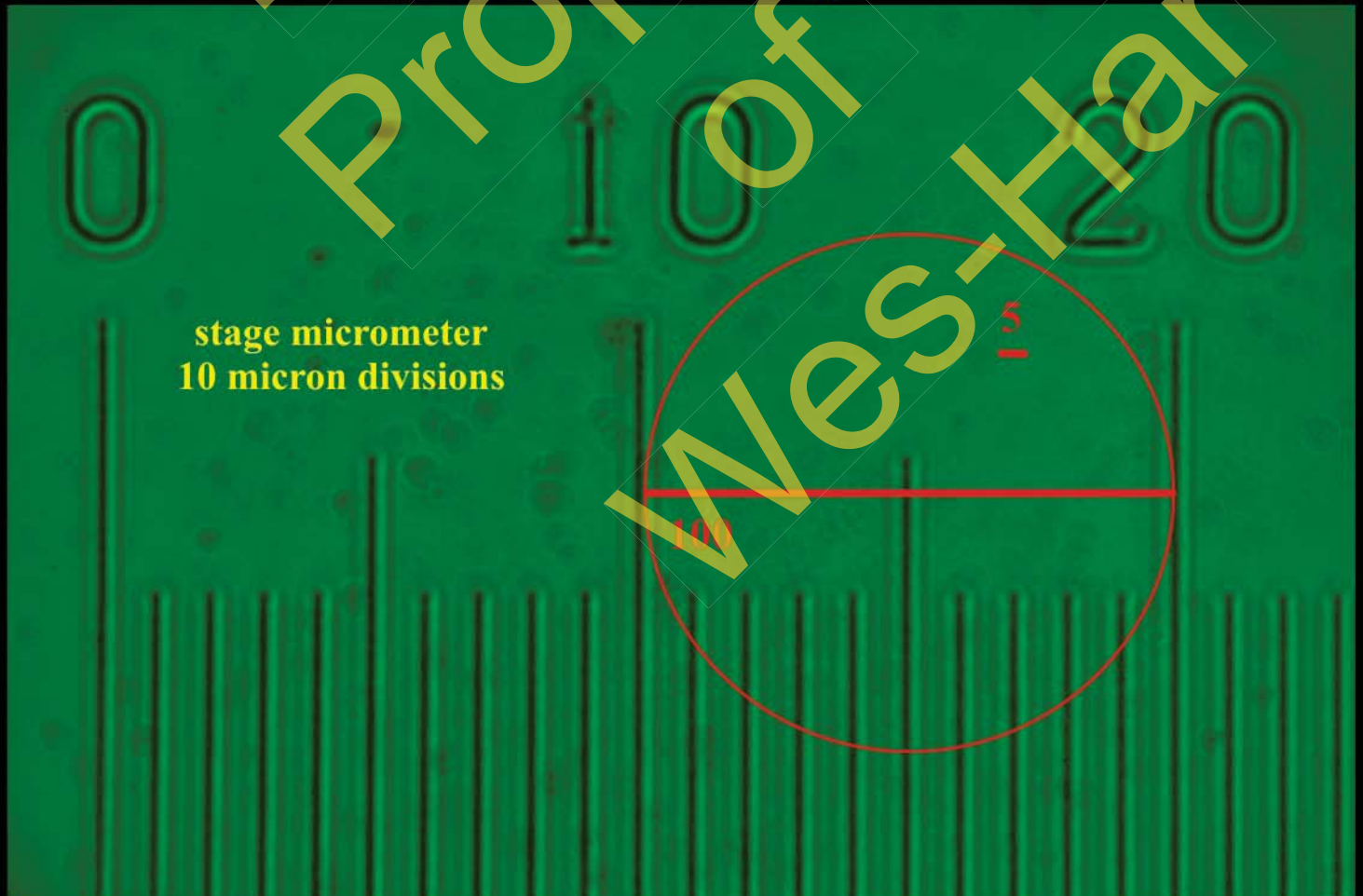
Analyst

Analyst

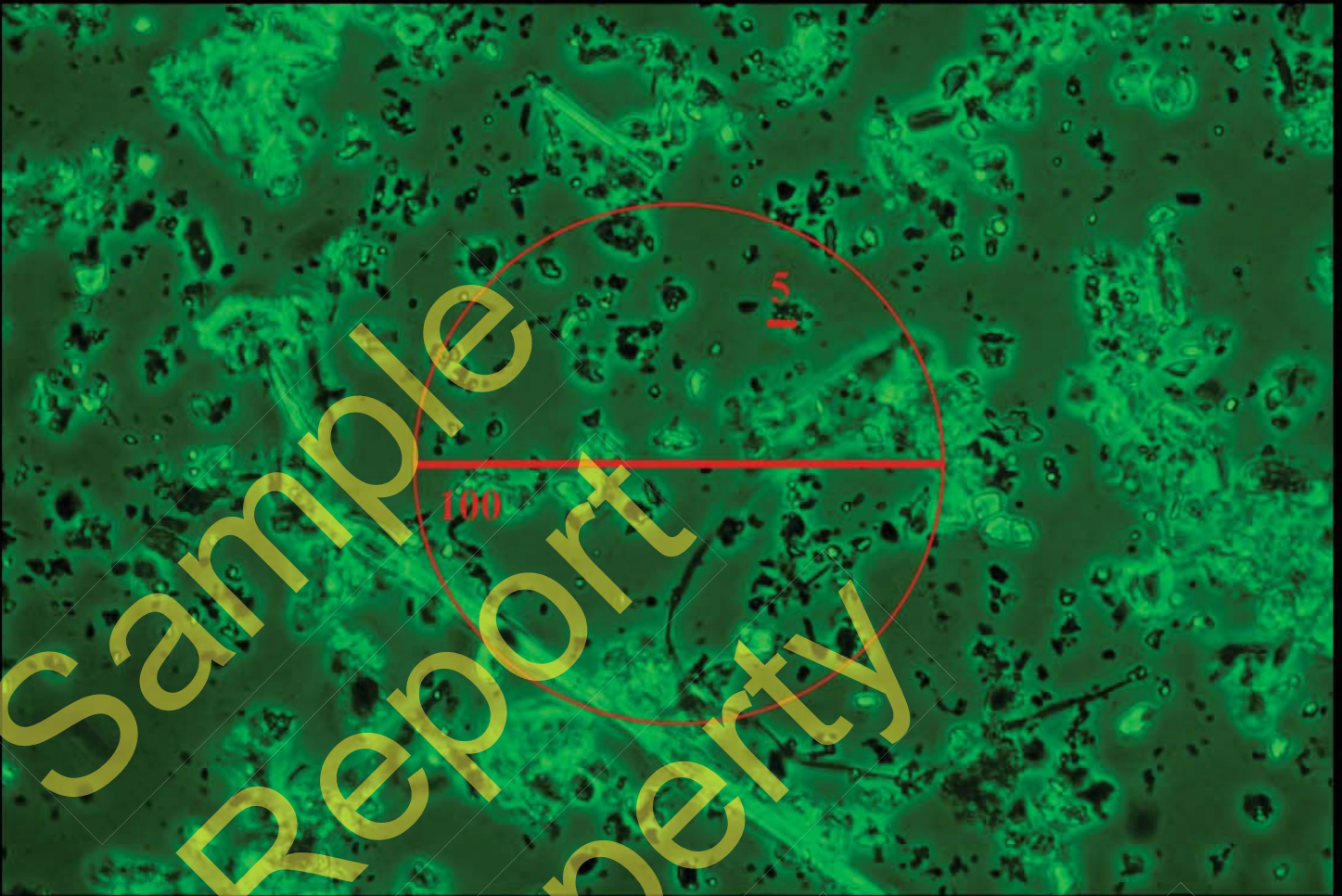
Reviewed By



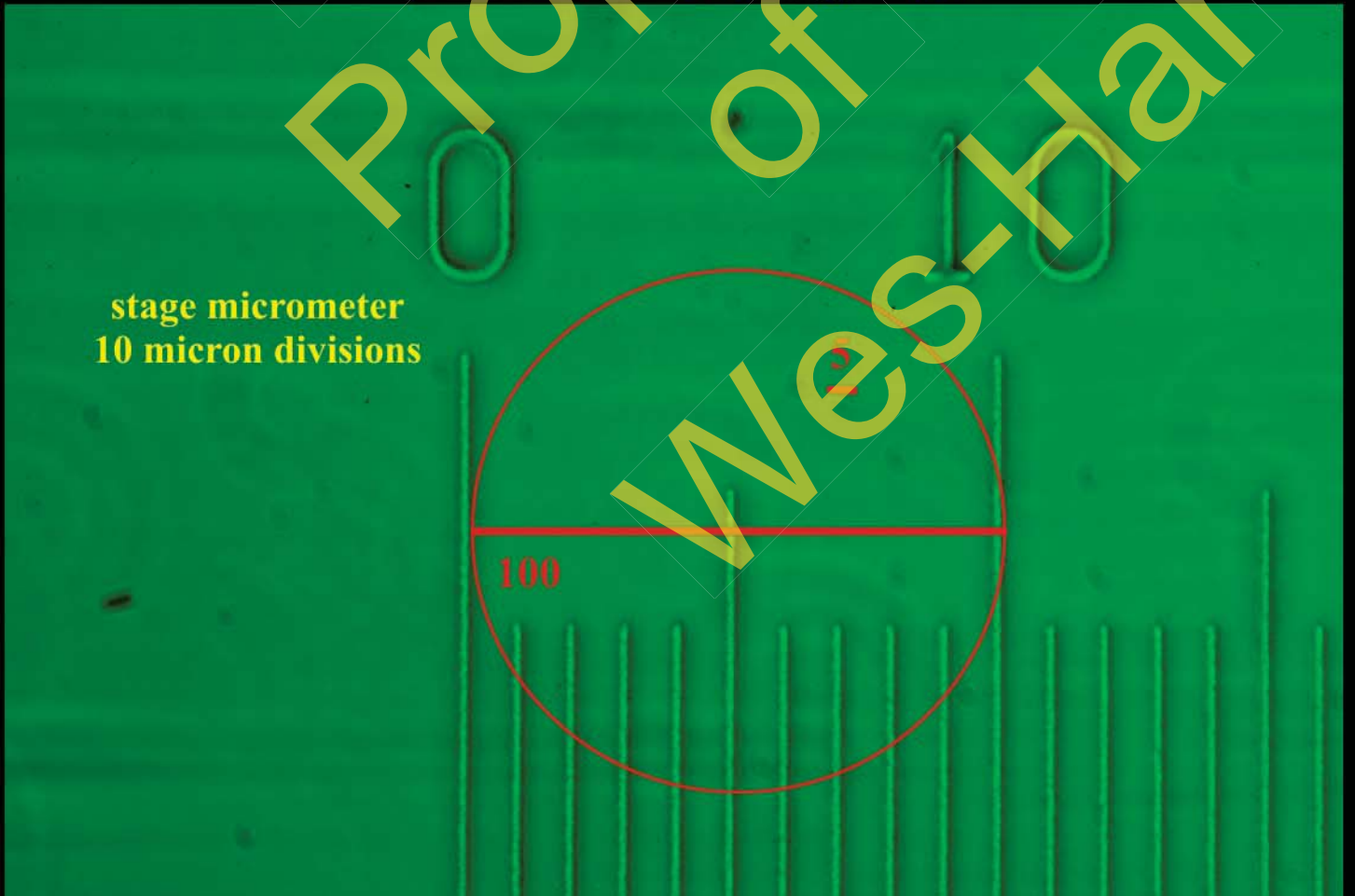
phase contrast microscopy ~ 400x



stage micrometer  
10 micron divisions



phase contrast microscopy ~ 400x



stage micrometer  
10 micron divisions