

REPORT

*Final Construction
Engineering Report*

Volume IV of IV

**Bern Metal/Universal Metal
Buffalo, New York**

**January 2003
(Revised April 2003 and May 2003)**

BBL[®]
BLASLAND, BOUCK & LEE, INC.
engineers & scientists

915 135

Final Construction Engineering Report
Volume IV of IV

Bern Metal/Universal Metal
Buffalo, New York

MAY April January 2003

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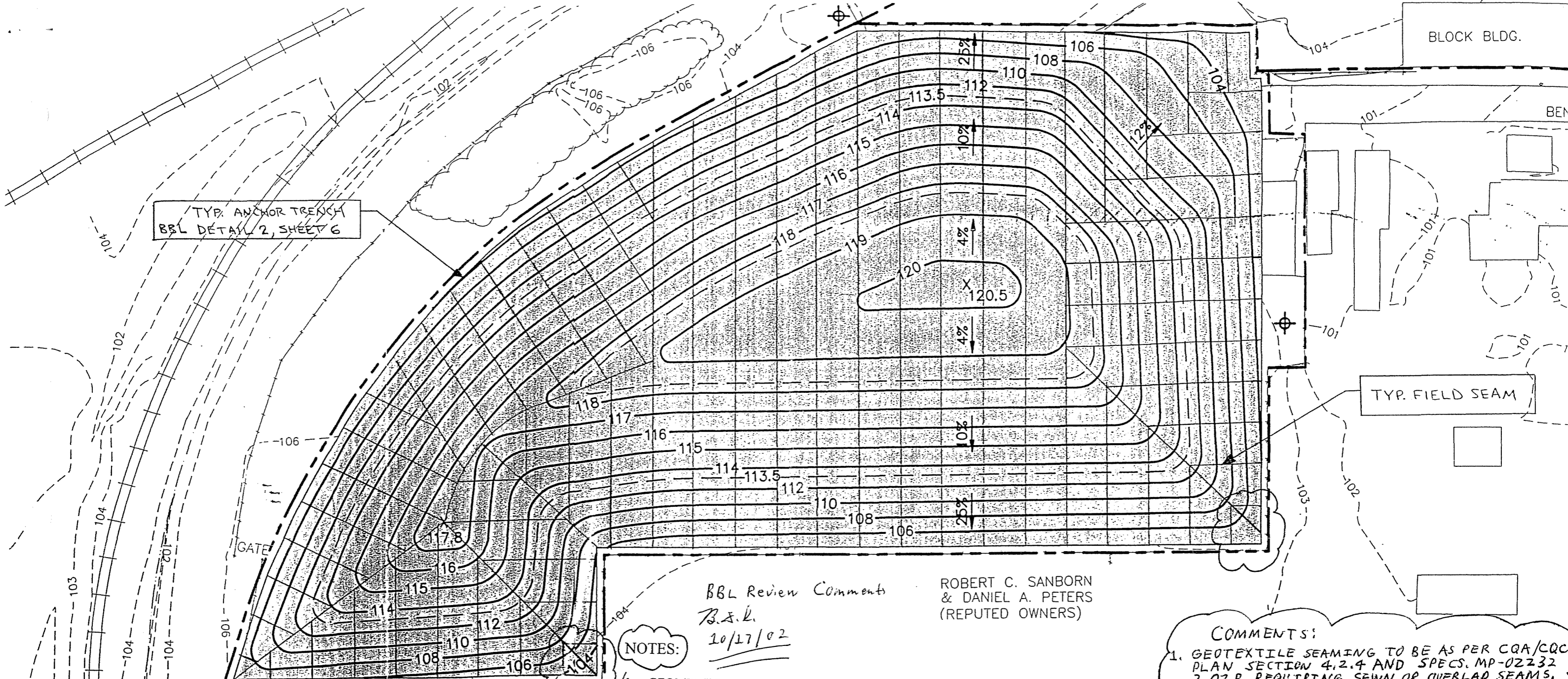
Appendix M

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Appendix M

Appendix M

**Geosynthetics Construction Quality
Assurance Field Reports (BBL)**



TYP. ANCHOR TRENCH
BBL DETAIL 2, SHEET 6

TYP. FIELD SEAM

BLOCK BLDG.

GATE

RAILROAD TRACKS

BBL Review Comments
B.S.L.
10/17/02

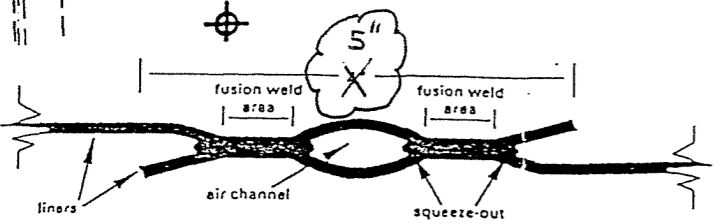
ROBERT C. SANBORN
& DANIEL A. PETERS
(REPUTED OWNERS)

NOTES:

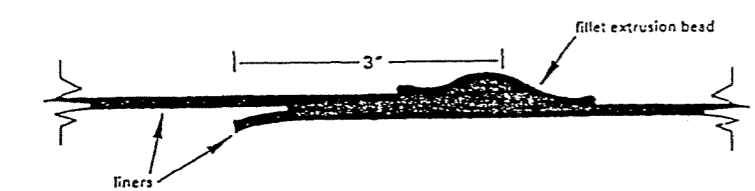
- ✓1. GEOMEMBRANE LINER IS 60 MIL TEXTURED HDPE. ROLL SIZES ARE 520' x 22.5'.
- ✓2. GEOCOMPOSITE DRAIN MATERIAL AND 10 OZ. GEOTEXTILE TO BE ORIENTATED IN SAME DIRECTION AS GEOMEMBRANE LINER PANELS. GEOCOMPOSITE ROLL SIZES ARE 14.5' x 230'. GEOTEXTILE ROLL SIZES ARE 15' x 300'.
FOR GEOMEMBRANE,
- ✓3. ROLL BUTT SEAM LOCATIONS TO BE DETERMINED IN THE FIELD. BUTT SEAMS MAY OCCUR ON SLOPES, BUT WILL NOT OCCUR WITHIN 5 FEET OF TOE OR TOP OF SLOPE. OF LESS THAN 10%
- ✓4. PANEL LOCATIONS ARE APPROXIMATE AND MAYBE SUBJECT TO CHANGE DUE TO FIELD CONDITIONS.
- ✓5. HONDA 4x4 ATV TO BE USED TO DEPLOY MATERIALS AND WILL TRAVEL ON ALL MATERIALS, EXCLUDING GEOMEMBRANE. ADJACENT
- ✓6. GEOCOMPOSITE PANELS TO BE INSTALLED BY OVERLAPPING GEONET COMPONENT 2"-3". TIES WILL BE PLACED ON 5' CENTERS ALONG THE ROLL EDGE AND AT 1' CENTERS ON THE ROLL ENDS. ROLL ENDS WILL BE OVERLAPPED 6". GEOTEXTILE COMPONENT WILL BE OVERLAPPED AND HEAT TACKED IN PLACE, OR SEWN. TIE SPACING 6" IN ANCHOR TRENCH.
- ✓7. GEOTEXTILE PANELS TO BE INSTALLED BY OVERLAPPING LONGITUDINAL PANELS AND BUTT SEAMS 1'. ALL SEAMS TO BE HEAT TACKED TOGETHER. FOR SLOPES OF LESS THAN 10%. ON SLOPES OF 10% OR GREATER, PANELS TO BE OVERLAPPED 3 INCHES AND SEWN. NO HORIZ. SEAMS ON SIDESLOPES, 10% OR GREATER.

COMMENTS:

1. GEOTEXTILE SEAMING TO BE AS PER CQA/CQC PLAN SECTION 4.2.4 AND SPECS. MP-02232 3.02B, REQUIRING SEWN OR OVERLAP SEAMS.
2. GEOCOMPOSITE INSTALLATION/SEAMING AS PER SPECS. MP-02219 3.02.



Double Wedge Seam Profile



Fillet Extrusion Seam Profile

ATLANTIC LINING CO, INC. LINER LAYOUT DRAWING	
BERN METAL/ UNIVERSAL METAL SITE REMEDIAL ACTION CLOSURE BUFFALO, NEW YORK	
ENGINEER: BLASLAND, BOUCK & LEE, INC.	DRAWN BY: WTF
September 25, 2002	SCALE: 1"=50'



CLIENT Bern Metals/Universal Metal
 DATE 10/23/02

PROJECT Final Remedial Action
 PROJ. # 77811

TECH PJC
 PAGE 1 OF 2

Sample ID Number	Thickness (mil)	Peel (lbs.)	Location of Break	Seam Separation	Shear (lbs.)	Location of Break	Pass/Fail (P/F)	Comments
Operator: JK VL	60	122	SE-1	FTB	-	-	P	5/5 - fusion
Machine: 563	↓	136	SE-1	FTB	-	-	P	
Time: 1045	↓	148	SE-1	FTB	-	-	P	
Temp: 850°F	↓	125	SE-1	FTB	-	-	P	
Speed: 64	↓							
Operator: JK VL	60	136	SE-1	FTB	-	-	P	5/5 - fusion
Machine: 563	↓	134	↓	↓	-	-	P	
Time: 1045	↓	130	↓	↓	-	-	P	
Temp: 850	↓	173	↓	↓	-	-	P	
Speed: 64	↓							
Operator: JK NP	60	146/158	SE-1	FTB	-	-	P	5/5 - fusion
Machine: 397 184	↓	149/159	↓	↓	-	-	P	
Time: 1045	↓	142/140	↓	↓	-	-	P	
Temp: 850	↓							
Speed: 5.0	↓							
Operator: NP	60	135/148	SE-1	FTB	-	-	P	5/5 - fusion
Machine: 184	↓	158/142	↓	↓	-	-	P	
Time: 1045	↓	158/146	↓	↓	-	-	P	
Temp: 850	↓							
Speed: 5.0	↓							
Operator: PS	60	70	SE-3	FTB	-	-	P	5/5 - fusion
Machine: 168	↓	75	SE-3	FTB	-	-	P	
Time: 1300	↓							
Temp: 500/400	↓							
Speed: NA	↓							



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
DATE 10/23/02

PROJECT Final Remedial Action
PROJ. # 77811

TECH BAF
PAGE 1 OF 2

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-1	23'	50'	102101502	OK	BAF	
P-2	23'	46'	102101502	OK	BAF	
P-3	23'	41'	102101502	OK	BAF	
P-4	23'	32'	102101502	OK	BAF	
P-5	23'	13'	102101502	OK	BAF	
P-6	23'	55'	102101502	OK	BAF	
P-7	23'	56'	102101502	OK	BAF	
P-8	23'	64'	102101502	OK	BAF	
P-9	23'	69'	102101502	OK	BAF	
P-10	23'	54'	102101502	OK	BAF	Triangle (WWR)
P-11	23'	75'	102101497	OK	BAF	
P-12	23'	81'	102101497	OK	BAF	
P-13	23'	81'	102101497	OK	BAF	
P-14	23'	98'	102101497	OK	BAF	
P-15	23'	70'	102101497	OK	BAF	Triangle (WWR)

Total on page: 18,928

WWR - widest width noted.



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
DATE 10/23/02

PROJECT Final Remedial Action
PROJ. # 77811

TECH BAF
PAGE 2 OF 2

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-16	23'	88'	102101497	OK	BAF	
P-17	23'	22'	102101496	OK	BAF	
P-18	23'	110'	102101496	OK	BAF	
P-19	23'	114'	102101496	OK	BAF	
P-20	23'	115'	102101496	OK	BAF	
P-21	23'	128'	102101496	OK	BAF	
P-22	23'	134'	102101498	OK	BAF	
P-23	23'	137'	102101498	OK	BAF	
P-24	23'	143'	102101498	OK	BAF	
P-25	23'	76'	102101498	OK	BAF	
P-26	23'	64'	102101495	OK	BAF	
P-27	23'	132'	102101495	OK	BAF	
P-28'	23	126'	102101495	OK	BAF	

Total on sheet: 31,947

Total for day: 50,875



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal

PROJECT Final Remedial Action

TECH PJC

DATE 10/24/02

PROJ. # 77811

PAGE 1 OF 2

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P32	23	86	10210 1494	ok	PJC	
P33	23	32	102101494	ok	PJC	
P34	23	75	102101494	ok	PJC	
P35	23	49	102101494	ok	PJC	Triangle (w/L)
P36	23	73	102101494	ok	PJC	
P37	23	87	102101494	ok	PJC	
P38	23	58	102101494	ok	PJC	
P39	23	38	102101494	ok	PJC	
P40	23	34	10210 1492	ok	PJC	Triangle
P41	23	38	10210 1492	ok	PJC	Triangle
P42	12	12	10210 1492	ok	PJC	Triangle
P43	23	100	10210 1492	OK	BAF	Possible Sandbags below liner
P44	23	71	10210 1492	OK	BAF	
P45	12	33	10210 1492	OK	BAF	
P46	23	15	10210 1492	OK	BAF	

w/w_l = widest width long.

This page = 17,468 SF



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
 DATE 10/24/02

PROJECT Final Remedial Action
 PROJ. # 77811

TECH BAF
 PAGE 2 OF 2

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-47	23	82	102101492	OK	BAF	
P-48	23	6	102101492	OK	BAF	Triangle
P-49	23	48	102101492	OK	BAF	Possible sandbag under liner
P-50	11'	24'	102101492	OK	BAF	Possible sandbag under liner
P-29	23'	67'	102101495	OK	BAF	
P-30	23	34'	102101495	OK	BAF	
P-31	11'	16'	10210195	OK	BAF	Triangle (whor)

This page = 5891 sf
 Total for Day = 23,359 sf



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
DATE 10/25/02

PROJECT Final Remedial Action
PROJ. # 77811

TECH B.S.L.
PAGE 1 OF 1

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-51	23'	64'	10210 1492	O.K.	BDS	No Defects
P-52	23'	48'	10210 1504 46	O.K.	BDS	"
P-53	23'	116'	10210 1504	O.K.	BDS	"
P-54	23'	121'	10210 1504	O.K.	BDS	"
P-55	23'	128'	10210 1504	O.K.	B.D.S.	"
P-56	23'	135'	10210 1503	O.K.	B.D.S.	1 repair fnd. (G&w)
P-57	23'	135'	10210 1503	O.K.	B.D.S.	NO Defects
P-58	23'	141'	10210 1503	O.K.	B.D.S.	"
P-59	23'	64'	10210 1503	O.K.	B.D.S.	"
P-60	23'	60'	10210 1495	O.K.	B.D.S.	"
P-61	23'	17'	10210 1499	O.K.	B.D.S.	"

Total for Day = 17,493 sf



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
DATE 10/28/02

PROJECT Final Remedial Action
PROJ. # 77811

TECH BAF
PAGE 1 OF 1

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-62	23'	148'	10210 1499	OK	BAF	
P-63	23'	150'	10210 1499	OK	BAF	
P-64	23'	150'	10210 1499	OK	BAF	
P-65	23'	88	10210 1500	OK	BAF	
P-66	23'	68'	10210 1500	OK	BAF	
P-67	23'	32'	10210 1500	OK	BAF	Triangle
P-68	20'	19'	10210 1500	OK	BAF	Triangle
P-69	23'	89'	10210 1500	OK	BAF	
P-70	23'	87'	10210 1500	OK	BAF	
P-71	23'	51'	10210 1500	OK	BAF	
P-72	23'	38'	10210 1500	OK	BAF	Triangle
P-73	17'	11'	10210 1500	OK	BAF	Triangle
P-74	23'	87'	10210 1493	OK	BAF	
P-75	23'	88	10210 1493	OK	BAF	
P-76	23'	86	10210 1493	OK	BAF	

Total for Day = 27,293 sf



GEOMEMBRANE PANEL PLACEMENT

CLIENT Bern Metals/Universal Metal
DATE 10/29/02

PROJECT Final Remedial Action
PROJ. # 77811

TECH BAF
PAGE 1 OF 1

Panel Number	Panel Width	Panel Length	Roll Number	Visual Panel Inspection	Inspector	Remarks
P-77	23'	122'	102101493	OK	BAF	
P-78	23'	80'	10210 1493	OK	BAF	
P-79	23	62'	10210 1501	OK	BAF	
P-80	23'	46'	10210 1501	OK	BAF	
P-81	23'	30'	10210 1501	OK	BAF	
P-82	6'	15'	10210 1501	OK	BAF	cover

Total for Day = 7,910 sf



BLASLAND, BOUCK & LEE, INC.
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CLIENT Bern Metals/Universal Metal

DATE 10/22/02

PROJECT Final Remedial Action

PROJ. # 77811

GEOMEMBRANE SEAM TESTING

TECH PSC
PAGE 1 OF 2

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P-4/P-5	23'	NP-164	A	28	2	1101	1106	BL	PSC	P	
P-3/P-4	32'	VL-065	A	28	0	1116	1121	BL	PSC	P	
P-2/P-3	41'	VL-065	A	28	0	1115	1120	BL	PSC	P	
P-1/P-2	46'	VL-065	A	27	27	1124	1129	BL	PSC	P	
P-1/P-6	50'	NP-164	A	28	0	1125	1130	BL	PSC	P	
P-6/P-7	55'	VL-065	A	26	1	1132	1137	BL	PSC	P	
P-7/P-8	56'	NP-164	A	28	1	1136	1141	BL	PSC	P	
P-8/P-10	54'	VL-065	A	29	0	1143	1148	BL	PSC	P	DS-2 ≈ 15' from anchor trench
P-9/P-10	54'	NP-164	A	28	0	1239	1244	BL	PSC	P	DS-1 ≈ 30' from anchor trench
P-9/P-11	69' ⁽²⁹⁾	VL-065	A	30	2	1257	1302	BL	PSC	P	
P-11/P-12	75' ⁽²⁹⁾	NP-164	A	27	1	1257	1302	BL	PSC	P	
P-12/P-13	81	VL-065	A	25	3	1313	1318	BL	PSC	P	
P-13/P-15	70	NP-164	A	27	1	1325	1330	BL	PSC	P	
P-14/P-16	88	VL-065	A	28	0	1331	1336	BL	PSC	P	
P-13/P-14	77	NP-164	A	25 ⁽²⁵⁾	22	1335	1340	BL	PSC	P	
P-17/P-14	22	VL-065	A	27	23	1338	1343	BL	PSC	P	
P-16/P-17	22	VL-065	A	27	2	1346	1351	BL	PSC	P	
P-14/P-15	70	NP-164	A	28	26	1351	1356	BL	PSC	P	

NP- 415

VL- 510



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PROJECT Final Remedial Action

PROJ. # 77811

GEOMEMBRANE SEAM TESTING

TECH PSC

PAGE 2 OF 2

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P18/P17	22	VL-085	A	27	2	1352	1357	BL	PSC	P	
P18/P18	88 ⁽⁶⁰⁾	VL-085	A	28	1	1405	1410	BL	PSC	P	DS-3 ≈ 75' from anchor trench
P18/P19	110 ⁽⁵⁰⁾	NP-164	A	29	1	1414	1419	BL	PSC	P	DS-4 ≈ 70' from anchor trench
P19/P20	114	VL-085	A	27	0	1447	1452	BL	PSC	P	
P21/P20	115	NP-164	A	28	1	1448	1453	BL	PSC	P	
P21/P22	128	VL-085	A	29	1	1526	1531	BL	PSC	P	Western portion of seam
P22/P23	139 ⁽⁵⁰⁾	NP-164	A	27	0	1546	1551	BL	PSC	P	
P21/P22	10 ⁽⁵⁰⁾	VL-085	A	29	3	1527	1532	BL	PSC	P	western portion of seam
P23/P24	137	VL-085	A	29	1	1600	1605	BL	PSC	P	DS-5 ≈ 85' from anchor trench
P24/P25	76	NP-164	A	29	0	1602	1607	BL	PSC	P	
P24/P26	64	NP-164	A	29	2	1609	1614	BL	PSC	P	DS-6 ≈ 85' from anchor trench
P25/P26	22	VL-085	A	28	2	1602	1607	BL	PSC	P	
P25/P27	76	VL-085	A	28	1	1614	1619	BL	PSC	P	
P26/P27	64	VL-085	A	29	1	1624	1629	BL	PSC	P	
P27/P28	115 ⁽⁵⁰⁾	NP-164	A	26	0	1638	1643	BL	PSC	P	W portion of seam - beyond
P27/P28	15'	NP-164	A	30	3	1643	1648	BL	PSC	P	E portion of seam - beyond

NP = 1044

VL = 1153



CLIENT Bern Metals/Universal Metal

PROJECT Final Remedial Action

TECH PJC

DATE 10/24/02

PROJ. # 77811

PAGE 1 OF 3

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P128/P31	15	NP-164	A	29	0	952	959	BL	PJC	P	
P30/P31	18	NP-164	A	30	2	948	953	BL	PJC	P	
P29/P30	57	NP-164	A	28	1	948	953	BL	PJC	P	
P25/P28	23	NP-164	A	28	0	944	949	BL	PJC	P	
P ³⁰ 28 /P28	23	NP-164	A	30	1	945	950	BL	PJC	P	
P34/P36	68	VL-065	A	27	3	1133	1138	BL	PJC	P	
P34/P35		NP-164	A	30	1	1126	1131	BL	PJC	P	
P34		NP-164	A	30	1	1126	1131				
P32/P33	23	NP-164	A	30	0	1239	1244	BL	PJC	P	
P32/P37	23	NP-164	A	26	1	1302	1307	BL	PJC	P	DS-8 - 58' from T P32/37
P32/P38	58	VL-065	A	26	3	1302	1307	BL	PJC	P	
P38/P39	23	VL-065	A	30	1	1243	1248	BL	PJC	P	
P37/P39	38	VL-065	A	30	0	1243	1248	BL	PJC	P	
P33/P36	18	NP-164	A	29	2	1308	1313	BL	PJC	P	
P33/P34	12	NP-164	A	29	3	1308	1313	BL	PJC	P	
P32/P36	6	NP-164	A	27	1	1308	1313	BL	PJC	P	
P36/P37	67	NP-164	A	28	0	1239	1244	BL	PJC	P	
P35/P40	34	VL-065	A	25	0	1328	1333	BL	PJC	P	

NP ~~164~~ - This sheet: 293 Total: 1339

VL ~~065~~ - This sheet: 221 Total: 1324



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CLIENT Bern Metals/Universal Metal

DATE 10/24/02

PROJECT Final Remedial Action

PROJ. # 77811

GEOMEMBRANE SEAM TESTING

TECH PJC
PAGE 2 OF 3

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P40/P41	28	VL065	A	30	2	1328	1333	BL	PJC	P	
P40/P42	12 ⁽²⁰¹⁾	NP-164	A	26	1	1332	1337	BL	PJC	P	
P41/P42	12	VL-065	A	25	2	1332	1337	BL	PJC	P	
P37/P38	23 ⁽²⁸⁴⁾	VL-065	A	30	0	1243	1248	BL	PJC	P	DS-7 ≈ 5' ↓ from 5' PJC 12/38
P33/P6	24	VL065	A	25	1	1413	1418	BL	PJC	P	
P1/P33	05	VL065	A	30	0	1413	1418	BL	PJC	P	
P1/P34	18	VL065	A	30	1	1412	1417	BL	PJC	P	
P2/P34	15	VL-065	A	25	1	1411	1416	BL	PJC	P	
P2/P35	10	VL-065	A	26	2	1411	1416	BL	PJC	P	
P4/P35	8	VL-065	A	25	1	1411	1416	BL	PJC	P	
P3/P35	26	VL-065	A	30	2	1419	1424	BL	PJC	P	
P33/P44	22	NP-164	A	25	1	1432	1437	BL	PJC	P	
P45/P46	23	VL065	A	25	2	1433	1438	BL	PJC	P	
P44/P46	22 18	VL065	A	30	3	1515	1520	BL	PJC	P	
P44/P45	28	VL065	A	30	0	1505	1520	BL	PJC	P	
P44/P7	20	VL065	A	30	0	1514	1519 1519	BL	PJC	P	
P46/P8	23	VL065	A	29	1	1514	1519	BL	PJC	P	
P45/P47	31	NP-164	A	29	0	1517	1522	BL	PJC	P	

VL - This sheet: 279 Total: 1616
 NP - This sheet: 65 Total: 1439



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CLIENT Bern Metals/Universal Metal

DATE 10/24/02

PROJECT Final Remedial Action

PROJ. # 77811

GEOMEMBRANE SEAM TESTING

TECH PJC

PAGE 3 OF 3

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P49/P48	23	VL-065	A	27	2	1548	1553	BL	PJC	P	
P47/P48	23	VL-065	A	29	3	1547	1552	BL	PJC	P	
P11/P48	4	VL-065	A	28	1	1548	1553	BL	PJC	P	
P47/P49	57	VL-065	A	29	0	1609	1614	BL	PJC	P	
P49/P50	33	NP-184	A	25	1	1611	1616	BL	PJC	P	
P50/P43	29	NP-184	A	27	2	1617	1622	BL	PJC	P	
P43/P48	34	NP-184	A	25	0	1632	1637	BL	PJC	P	(P-43/P-49)
P43/P47	27	NP-184	A	30	3	1632	1637	BL	PJC	P	
P11/P49	17	VL-065	A	25	0	1650	1655	BL	PJC	P	
P12/P49	5	VL-065	A	26	0	1650	1655	BL	PJC	F	*Will cap strip
P12/P50	20	VL-065	A	28	0	1651	1656	BL	PJC	P	
P13/P43	16	VL-065	A	25	0	1652	1657	BL	PJC	P	
P14/P43	6	VL-065	A	29	1	1652	1657	BL	PJC	P	
P39/P44	71	NP-184	A	29	0	1516	1521	BL	PJC	P	

VL - This sheet: 171 Totals: 1787
 NP - This sheet: 194 Totals: 1633



CLIENT Bern Metals/Universal Metal

PROJECT Final Remedial Action

TECH B.D.S.

DATE 10/25/02

PROJ. # 77811

PAGE 1 OF 2

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID (QC)	Inspector	Results	Remarks	Date Installed
P-43/P-51	62	NP-#164	A	29	1	10:00am	10:05am	B.L.	B.D.S.	P	S/S Fusion	10/25
P-43/P-52	41	NP-#164	A	27	1	9:51am	9:56am		B.D.S.	P		
P-52/P-53	51	VL-#065	A	26	2	9:54	9:59am		B.D.S.	P		
P-52/P-53	64	VL-#065	A	28	2	10:07	10:12am		B.D.S.	P		
P-52/P-52	23'	VL-#065	A	30	1	9:51	9:56am		B.D.S.	P	T/T Fusion Butt	
P-47/P-48	23'	VL-#065	A	29	3	3:47pm	3:52pm		P.J.C. B.D.S.	P		10/24
P-53/P-54	117	NP-#164	A	29	X1	11:08	11:13am		B.D.S.	P	S/S Fusion DS#9 37' from trench	10/25
P-34/P-36	71'	VL-#065	A	27	3	11:33am	11:38am		P.J.C. B.D.S.	P		10/24
P-34/P-35	49'	NP-#164	A	30	1	11:26am	11:31am		P.J.C. B.D.S.	P		10/24
P-30/P-41	33'	NP-#164	A	25	1	8:23am	8:28am		P.J.C. B.D.S.	P		10/24
P-14/P-52	14'	VL-#065	A	30	1	1:10pm	1:23pm		B.D.S.	P	T/T Fusion Butt	10/25
P-17/P-52	9'	VL-#065	A	29	2	1:18pm	1:23		B.D.S.	P		
P-17/P-53	13'		A	25	3	1:20	1:25		B.D.S.	P		
P-10/P-53	10'		A	29	2	1:20	1:25		B.D.S.	P		
P-10/P-54	13'		A	26	1	1:21	1:26		B.D.S.	P		
P-54/P-55	123'	NP-#164	A	30	1	1:21pm	1:26		B.D.S.	P	S/S Fusion	
P-19/P-54	10'	VL-#065	A	29	1	2:37pm	2:42		B.D.S.	P	T/T Fusion Butt	
P-19/P-55	12'		A	25	1	2:37	2:42		B.D.S.	P	DS-11	



CLIENT Bern Metals/Universal Metal

PROJECT Final Remedial Action

TECH BAF

PAGE 1 OF 2

DATE 10/28/02

PROJ. # 77811

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P-61/62	14'	VL-065	A	27	1	8:50	8:55	BL	BAF	P	S/S
P-60/62	62'	VL-065	A	25	0	8:55	9:00	BL	BAF	P	S/S
P-59/62	63'	VL-065	A	30	0	9:04	9:09	BL	BAF	P	S/S
P-62/63	147'	NP-164	A	29	0	9:45	9:50	BL	BAF	P	S/S DS-12 77' from A.T.
P-63/64	150'	NP-164	A	28	0	10:23	10:28	BL	BAF	P	S/S
P-24/61	12'	VL-065	A	30	0	11:13	11:18	BL	BAF	P	T/T
P-24/62	13'	VL-065	A	25	1	11:07	11:12	BL	BAF	P	T/T
P-26/62	11'	VL-065	A	30	1	11:07	11:12	BL	BAF	P	T/T
P-26/63	12'	VL-065	A	30	1	11:08	11:13	BL	BAF	P	T/T
P-27/63	12'	VL-065	A	27	1	11:08	11:13	BL	BAF	P	T/T
P-27/64	12'	VL-065	A	28	1	11:09	11:14	BL	BAF	P	T/T
P-28/64	10'	VL-065	A	30	0	11:09	11:14	BL	BAF	P	T/T
P-67/68	19'	NP-164	A	29	2	11:48	11:53	BL	BAF	P	S/S
P-66/67	45'	NP-164	A	29	1	11:47	11:52	BL	BAF	P	S/S
P-65/66	65'	VL-065	A	30	0	11:46	11:51	BL	BAF	P	S/S DS-13 (53' from A.T.)
P-64/65	83'	NP-164	A	30	1	13:05	13:10	BL	BAF	P	S/S
P-64/70	86'	NP-164	A	30	0	13:52	13:57	BL	BAF	P	S/S DS-15 (67' from A.T.)
P-70/71	64'	VL-065	A	25	0	13:53	13:58	BL	BAF	P	S/S DS-14 (47' from A.T.)

NP-164 This page = 530 LF
 VL-065 This page = 374 LF



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PROJ. # 77811

GEOMEMBRANE SEAM TESTING

TECH BAF

PAGE 2 OF 2

Seam	Seam Length	Seamer ID - Machine ID	Air or Vacuum Test (A or V)	Start Pressure (psi)	Pressure Drop (psi)	Start Time	End Time	Tech ID	Inspector	Results	Remarks
P-71/72	39'	VL-065	A	26	0	13:54	13:59	BL	BAF	P	S/S
P-67/72	32'	VL-065	A	30	0	14:23	14:28	BL	BAF	P	T/T
P-72/73	17'	NP-164	A	30	3	13:55	14:00	BL	BAF	P	S/S
P-68/73	16'	VL-065	A	28	1	14:22	14:27	BL	BAF	P	T/T
P-71/66	31'	VL-065	A	25	0	14:29	14:34	BL	BAF	P	T/T
P-65/70	30'	VL-065	A	29	1	14:29	14:34	BL	BAF	P	T/T
P-64/69	20'	VL-065	A	26	3	15:43	15:48	BL	BAF	P	T/T
P-69/74	18'	NP-164	A	25	1	15:07	15:12	BL	BAF	P	S/S Barn out (Crip Seam)
P-69/74	69'	NP-164	A	30	1	15:07	15:12	BL	BAF	P	S/S
P-64/74	23'	NP-164	A	24	1	15:32	15:37	BL	BAF	P	S/T
P-74/75	86'	VL-065	A	26	1	15:32	15:37	BL	BAF	P	S/S
P-64/75	23'	NP-164	A	29	1	15:22	15:27	BL	BAF	P	S/T
P-75/76	83'	NP-164	A	30	0	16:49	16:54	BL	BAF	P	S/S
P-76/28	20'	NP-164	A	30	1	16:53	16:58	BL	BAF	P	T/T

NP = 530

VL = 374

651
680



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PROJECT Final Remedial Action

PROJ. # 77811

TECH psc

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Geomembrane Rep Log

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)	
R-1	10/23	P-1	hole in sheet	1' x 1'	PS-168	10/24	PS	psc	P	4
R-2	10/23	P-1	hole in sheet	1' x 1'	PS-168	10/24	PS	psc	P	4
R-3	10/23	P-9/P10	DS-1 repair	5' x 3'	PS-168	10/24	PS	psc	P	16
R-4	10/23	P 9/P10/P8	P8 patch	5 x 8 	PS-168	10/24	PS	psc	P	26
R-5	10/23	P8 P8/P10	DS-1 repair	5' x 3'	PS-168	10/24	PS	psc	P	16
R-6	10/23	P13/P14/P15	P14 patch	4' x 3' 	PS-168	10/24	PS	psc	P	14
R-7	10/23	P14/P16/P17	T seam	3' x 5' 	PS-168	10/24	PS	psc	P	16
R-8	10/23	P16/P17/P18	T seam	1' x 1' 	PS-168	10/24	PS	psc	P	4
R-9	10/23	P16/P18	DS-3 repair	2' x 5'	PS-168	10/24	PS	psc	P	14

Total feet of seam this sheet: 124
Accumulative total of sheets:



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PROJECT Final Remedial Action

PROJ. # 77811

TECH PS

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Geomembrane Rej Log

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)	
R-10	10/23	P14/P15	panel	6'x4' P14 P15 	PS-168	10/24	PS	PSL	P	20
R-11	10/23	P18/P19	DS-4 repair	2'x5'	PS-168	10/24	PS	PSL	P	14
R-12	10/23	P23/P24	DS-5 repair	2'x5'	PS-168	10/24	PS	PSL	P	14
R-13	10/23	P24/P26	DS-6 repair	2'x5'	PS-168	10/24	PS	PSL	P	14
R-14	10/23	P24/P25/P26	T seam	2'x1' P26 P25 P24 	PS-168	10/24	PS	PSL	P	6
R-15	10/23	P25/P26/P27	Tseam	3'x1' P26 P27 P25 	PS-168	10/24	PS	PSL	P	8
R-16	10/23	P1	panel repair	bead (6")	PS-168	10/24	PS	PSL	P	1
R-17	10/23	P1	panel repair	bead (6")	PS-168	10/24	PS	PSL	P	1

Total feet of seam this sheet: 78

Accumulative total of sheets: 203

78



CLIENT Bern Metals/Universal Metal

PROJECT Final Remedial Action

TECH PSI

DATE 10/24/02

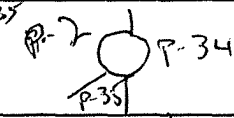
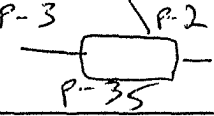
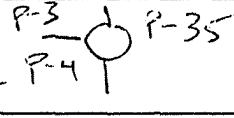
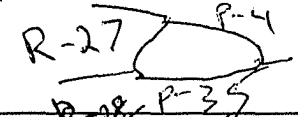

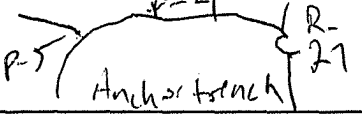


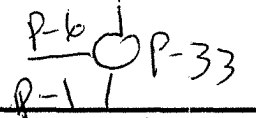
PROJ. # 77811

PAGE 1 OF 1

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-18 ₁₄	10/24	P27/P28	wedge burnout	2'x5'	PS-583	10/24/02	PS	BAF	Pass
R-19 ₁₂	10/24	P28/P29/P30	T-seam	2'x4' P28 P29 P30	PS-583	10/24/02	PS	BAF	Pass
R-18 ²⁰ ₁₈	10/24	P28/P30/P31	T-seam	3'x3' P28 P30 P31	PS-583	10/24/02	PS	BAF	Pass
R-21	10/23	P21/P22	wedge burnout	2'x3'	PS-168	10/24/02	PS	PSI	P
R-22	10/23	P9/P10	patch end of seam	5'x6' P9 P10 wedge/panel	PS-168	10/24/02	PS	PSI	P

Total feet of seam this sheet:

Accumulative total of sheets:

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-23	10/25/02	P-2/34/35 	Corner of seams	Patch - 8' dia 8' Circumference	PS 563	10/26/02	BL	BAF	PASS
R-24	10/25/02	P-2/3/35 	corner of seams	Patch 2' X 3'	PS 563	10/26/02	BL	BAF	PASS
R-25	10/24/02	P-3/4/35 	Corner of seam	Patch - 6' Circumference	PS 563	10/26/02	BL	BAF	PASS
R-26	10/25/02	R-27 	Corner of seam	Patch - 9' X 4' Triangle	PS-563	10/26/02	BL	BAF	NEXT TO REPAIR PATCH R-27. PASS
R-27	10/25/02	Anchor trench 	Patch over Anchor trench	Patch 1' diam 8' X 7'	PS 563	10/26/02	BL	BAF	NEXT TO REPAIR PATCH R-26/28 PASS
R-28	10/25/02	Anchor trench 	Patch over Anchor trench	Patch 11' X 7'	PS 563	10/26/02	BL	BAF	NEXT TO REPAIR R-27 PASS
R-29	10/25/02	P-1/2 	Corner of seam	Patch 2' Diam	PS 563	10/26/02	BL	BAF	PASS
R-30	10/25/02	P-1/27/33 	corner of seam	Patch 2' X 4'	PS 563	10/26/02	BL	BAF	PASS
R-31	10/25/02	P-6/1 	corner of seam	Patch 2' Diam	PS 563	10/26/02	BL	BAF	PASS

Total feet of seam this sheet:

Accumulative total of sheets:

8'
10
6
17
17
25
4
12
4
103



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PROJECT Final Remedial Action

PROJ. # 77811

TECH BAF

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Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-32	10/25/02	P/31/30	Patch over Anchor trench	3x3 A.T. P-31 P-30	PS #563	10/26/02	BL	BAF	PASS
R-33	10/25/02	P-31/28	Anchor Trench patch	3'x4' P-28 P-31	PS 563	10/24/02	BL	BAF	PASS
R-34	10/25/02	P-27/28	Anchor Trench patch	3x3 A.T. P-27 P-28	PS 563	10/26/02	BL	BAF	PASS
R-35	10/25/02	P-25/27	Anchor Trench Beed	P-27 P-25 A.T.	PS 563	10/26/02	BL	BAF	PASS
R-36	10/25/02	P-36/34/33	T seam	2" Diam P-33 P-34 P-36	PS 563	10/26/02	BL	BAF	PASS
R-37	10/25/02	P-42/41/40	T seam	3" diam P-40 P-41 P-42	PS 563	10/26/02	BL	BAF	Final Patchment Retest passed
R-38	10/25/02	P-41/38	Anchor Trench patch	5'x2' A.T. P-38 P-41	PS 563	10/24/02	BL	BAF	PASS
R-39	10/25/02	P-41/42	Anchor Trench patch	15'x3' A.T. P-41 P-42	PS 563	10/26/02	BL	BAF	PASS
R-40	10/25/02	P-39/40/41/38	Seam intersection patch	3'x3' P-38 P-39 P-40 P-41	PS 563	10/26/02	BL	BAF	PASS

Total feet of seam this sheet:
Accumulative total of sheets:

12
14
12
2
4
6
14
21
12
97



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PROJECT Final Remedial Action

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TECH BAF

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Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-41	10/25/02	P-37/38/39	T-seam	2'x1' P-37 P-38 P-39	PS 563	10/26/02	BL	BAF	Pass
R-42	10/25/02	P-37/38	Patch Destruct DS-7	5'x2' P-37 P-38	PS 563	10/26/02	BL	BAF	Pass
R-43	10/25/02	P-32/37/38	T-seam	3'x2' P-32 P-37 P-38	PS 563	10/26/02	BL	BAF	Pass
R-44	10/25/02	P-32/37	Patch Destruct DS-8	5'x2' P-32 P-37	PS 563	10/26/02	BL	BAF	Pass
R-45	10/25/02	P-32/36/37	T-seam	1'x1' P-32 P-36 P-37	PS 563	10/26/02	BL	BAF	Pass
R-46	10/25/02	P-32/33/36	T-seam	2'x2' P-33 P-32 P-36	PS 563	10/26/02	BL	BAF	Pass
R-47	10/25/02	P-32/33/44	T-seam	2'x2' P-44 P-33 P-32	PS 563	10/26/02	BL	BAF	Pass
R-48	10/25/02	P-6/7/33/44	Corner Seam patch	5'x2' P-44 P-33 P-7 P-6	PS 563	10/26/02	BL	BAF	Pass
R-49	10/25/02	P-8/7/44/46	Corner Seam patch	5'x3' P-44 P-44 P-8 P-7	PS 563	10/26/02	BL	BAF	Pass

6
14
10
14
4
8
8
+
16

94

Total feet of seam this sheet:

Accumulative total of sheets:

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-50	10/25/02	P-45/47/48	Patch on corner seam	2'x1' P-45 P-47/P-48	PS 563	10/26/02	BL	BAF	Pass
R-51	10/25/02	P-45/48	Bead seam	4'2g. P-45 P-48	PS 563	10/26/02	BL	BAF	Pass
R-52	10/25/02	P-9/48/45/46	Patch on interest seam	4'x1' P-45 P-48 R46 R9	PS 563	10/26/02	BL	BAF	Pass
R-53	10/25/02	P-9/46	Bead seam between patches	8'2g. P-46 P-9 Patch P-4	PS 563	10/26/02	BL	BAF	Pass
R-54	10/25/02	P-46/8	T-seam	1'x1' P-46 Patch P-4 P-8	PS 563	10/26/02	BL	BAF	Pass
R-55	10/25/02	P-46/45/44	T-seam	3'x2' P-46 P-45 P-44	PS 563	10/26/02	BL	BAF	Pass
R-56	10/25/02	P-44/32/47	Y-seam	1'x1' P-44 P-32 P-47	PS 563	10/26/02	BL	BAF	Pass
R-57	10/25/02	P-44/45/47	Y-seam	2'x1' P-44 P-45 P-47	PS 563	10/26/02	BL	BAF	Pass
R-58	10/25/02	P-49	Patch over rut removed	8'x5' P-49	PS 563	10/26/02	BL	BAF	Pass

6
4
10
8
4
10
4
6
31

Total feet of seam this sheet:
Accumulative total of sheets:

83



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PROJECT Final Remedial Action

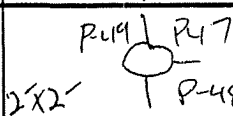

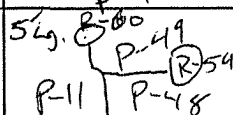
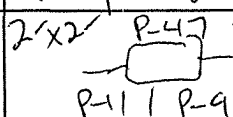
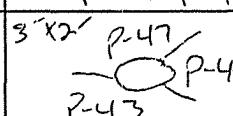
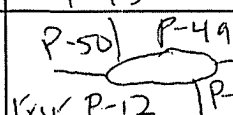
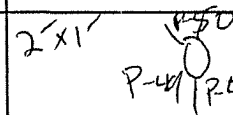
PROJ. # 77811

TECH

BAF

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Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-59	10/25/02	P-47/48/49	T-seam patch	2'x2' 	PS 563	10/26/02	BL	BAF	PASS
R-60	10/25/02	P-11/49	Butt seam patch	2'x2' 	PS 563	10/26/02	BL	BAF	PASS
R-61	10/25/02	P-61/59 P-48/11/49	Beed between patches	5'x5' 	PS 563	10/26/02	BL	BAF	PASS
R-62	10/25/02	P-11/47/49	T seam patch	2'x2' 	PS 563	10/26/02	BL	BAF	PASS
R-63	10/25/02	P-43/47/49	Y seam patch	3'x2' 	PS 563	10/24/02	BL	BAF	PASS
R-64	10/25/02	P-12/11/49/50	Cap over failing air test	1'x4' 	PS 563	10/26/02	BL	BAF	PASS
R-65	10/25/02	P-49	Patch over hole cut for Rut	5'x5' square	PS 563	10/26/02	BL	BAF	PASS
R-66	10/25/02	P-50	patch over hole cut to remove rut.	6'x5' square	PS 563	10/26/02	BL	BAF	PASS
R-67	10/25/02	P-43/49/50	Y-seam patch	2'x1' 	PS 563	10/26/02	BL	BAF	PASS

Total feet of seam this sheet:

Accumulative total of sheets:

8
8
5
8
10
10
20
27
6

97



BLASLAND, BOUCK & LEE, INC.
engineers & scientists

CLIENT Bern Metals/Universal Metal

DATE 10/25/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Rep Log

TECH BAF
PAGE 6 OF 7

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-68	10/25/02	P-13/12/50/43	Intersect corner	2'x5' P-43/P-50 	PS 563	10/26/02	BL	BAF	Pass 14
R-69	10/25/02	P-51/52/43	T-seam	3'x2' P-52/P-51 	PS 563	10/26/02	BL	BAF	Pass 10
R-70	10/25/02	P-13/14/43	T-seam	2' Diam P-43 	PS 563	10/26/02	BL	BAF	Pass 4
R-71	10/25/02	P-43	Patch over Hole cut to remove rut	7'x2' 	PS 563	10/26/02	BL	BAF	Pass 18
R-72	10/25/02	P-43/14/52 R-71	P-43 Seam Intersection	2'x5' P-52/P-43 	PS 563	10/26/02	BL	BAF	Pass 22
R-73	10/25/02	P-14/16/52	T-seam	2' Diam P-52 	PS 563	10/26/02	BL	BAF	Pass 4
R-74	10/25/02	P-53/52/16	T-seam	3'x2' P-53/P-52 Square P-16 	PS 563	10/26/02	BL	BAF	Pass 10
R-75	10/25/02	P-51/52/53	T-seam	5'x3' P-53 	PS 563	10/26/02	BL	BAF	Pass 16
R-76	10/25/02	P-16/18/53	T-seam	3'x2' P-53 	PS 563	10/26/02	BL	BAF	Pass 10

Total feet of seam this sheet:
Accumulative total of sheets:

106



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CLIENT Bern Metals/Universal Metal

DATE 10/25/02

PROJECT Final Remedial Action

PROJ. # 77811

TECH BAF
PAGE 7 OF 7

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-77	10/25/02	P-18/53/54	T-seam	4'x3' P-18 P-53/P-54	PS 563	10/26/02	BL	BAF	PASS 14
R-78	10/25/02	P-53/54	DS-9 Patch	5'x2' P-54 P-53	PS 563	10/26/02	BL	BAF	PASS 14
R-79	10/25/02	P-18/19/54	T-seam	4'x2' P-54 P-19/P-18	PS 563	10/26/02	BL	BAF	PASS 12
R-80	10/25/02	P-19/54/55	T-seam	3'x2' P-55/P-54 P-19	PS 563	10/24/02	BL	BAF	PASS 10
R-81	10/25/02	P-19/55	DS-11 Patch	5'x2' P-55 P-19	PS 563	10/24/02	BL	BAF	PASS 14
R-82	10/25/02	P-19/20/55	T-seam	2'x1' P-19/P-20 P-55	PS 563	10/26/02	BL	BAF	PASS 6
R-83	10/25/02	P-56/57	DS-10 Patch	5'x2' P-57 P-56	PS 563	10/26/02	BL	BAF	PASS 14
R-84	10/25/02	P-58/59/60	T-seam	3'x3' P-60/P-59 P-58	PS 563	10/26/02	BL	BAF	PASS 12
R-85	10/25/02	P-58/59	Air test Burn out	4'x2' P-59 P-58	PS 563	10/26/02	BL	BAF	PASS 12

Total feet of seam this sheet:
Accumulative total of sheets:



BLASLAND, BOUCK & LEE, INC.
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CLIENT Bern Metals/Universal Metal

DATE 10/26/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Re Log

TECH BAF

PAGE 1 OF 1

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-86	10/26/02	P-61/58/60	T-seam	2'x2' P-58/P-60	PS-563	10/24/02	BL	BAF	Pass
R-87	10/26/02	P-23/58/61	T-seam	3'x2' P-23 P-58/P-61	PS-563	10/26/02	BL	BAF	Pass
R-88	10/26/02	P-22/23/58	T-seam	2'x2' P-22/P-23 P-58	PS-563	10/26/02	BL	BAF	Pass
R-89	10/26/02	P-22/57/58	T-seam	3'x2' P-22 P-57/P-58	PS-563	10/26/02	BL	BAF	Pass
R-90	10/26/02	P-21/22/57	T-seam	2'x1' P-21/P-22 P-57	PS-563	10/26/02	BL	BAF	Pass
R-91	10/26/02	P-21/56/57	T-seam	4'x4' P-21 P-56/P-57	PS-563	10/24/02	BL	BAF	Pass
R-92	10/26/02	P-20/21/56	T-seam	2'x2' P-20/P-21 P-56	PS-563	10/26/02	BL	BAF	Pass
R-93	10/26/02	P-20/55/56	T-seam	2'x2' P-20 P-55/P-56	PS-563	10/26/02	BL	BAF	Pass
R-94	10/26/02	P-6	hole from digging Anchor trench	1' Diam Patch	PS-563	10/26/02	BL	BAF	Pass

Total feet of seam this sheet:
Accumulative total of sheets:



BLASLAND, BOUCK & LEE, INC.
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CLIENT Bern Metals/Universal Metal

DATE 10/28/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Rep. Log

TECH

BAF

PAGE

1 OF 3

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-95	10/26/02	P-59/60	Crack Cap At Test Slope > 10%	23'X3' P-60 P-59	PS 563	10/30/02	BL	BAF	Failed (patch) + Retest Passed
R-96	10/28/02	P-63	Crimp w/pinhole	1' Lg. Beed	PS 168 563	10/30/02	BL	BAF	Pass +
R-97	10/28/02	P-63	Crimp w/pinhole	1' Lg. Beed	PS 168 563	10/30/02	BL	BAF	Pass +
R-98	10/28/02	P-62/63	DS-12	2'X5' P-63 P-62	PS 168	10/30/02	BL	BAF	Pass +
R-99	10/28/02	P-59/60/62	T-Seam	2'X3' P-59/P-60 P-62	PS 168	10/30/02	BL	BAF	Pass +
R-100	10/28/02	P-60/61/62	T-Seam	2'X2' P-60/P-61 P-62	PS 168	10/30/02	BL	BAF	Pass +
R-101	10/28/02	P-23/24/61	Butt seam	3'X2' P-61 P-24/P-23	PS 168	10/30/02	BL	BAF	Pass +
R-102	10/28/02	P-24/61/62	Butt seam	3'X3' P-62/P-61 P-24	PS 168	10/30/02	BL	BAF	Pass +
R-103	10/28/02	P-24/26/62	Butt seam	2'X1' P-62 P-26/P-24	PS 168	10/30/02	BL	BAF	Pass +

52

1

1

14

10

8

10

12

6

Total feet of seam this sheet:
Accumulative total of sheets:

52+12



BLASLAND, BOUCK & LEE, INC.
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CLIENT Bern Metals/Universal Metal

DATE 10/28/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Re Log

TECH BAF
PAGE 2 OF 3

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-104	10/28/02	P-26/62/63	Butt seam	2"x1" P-62 P-26	PS 168	10/30/02	BL	BAF	Pass +
R-105	10/28/02	P-26/27/63	Butt seam	2"x2" P-63 P-27 P-26	PS 168	10/30/02	BL	BAF	Pass +
R-106	10/28/02	P-27/63/64	Butt seam	2"x1" P-64/P-63 P-27	PS 168	10/30/02	BL	BAF	Pass +
R-107	10/28/02	P-27/28/64	Butt seam	2"x1" P-64 P-28 P-27	PS 168	10/30/02	BL	BAF	Pass +
R-108	10/28/02	P-63	Crimp in line	1/4" Bead	PS 168	10/30/02	BL	BAF	Pass +
R-109	10/28/02	P-68/73	seam intersect corner	2"x2" P-73 P-68	PS 168	10/30/02	BL	BAF	Pass +
R-110	10/28/02	P-67/68/72/73	seam intersect corner	4"x2" P-67 P-68 P-72 P-73	PS 168	10/30/02	BL	BAF	Pass +
R-111	10/28/02	P-66/67/71/72	seam intersect corner	2"x3" P-66 P-67 P-71 P-72	PS 168	10/30/02	BL	BAF	Pass +
R-112	10/28/02	P-65/66/70/71	seam intersect corner	3"x2" P-65 P-66 P-70 P-71	PS 168	10/30/02	BL	BAF	Pass +

Total feet of seam this sheet:
Accumulative total of sheets:

6
8
6
6
1
8
12
10
10
67



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DATE 10/29/02

PROJECT Final Remedial Action

PROJ. # 77811

TECH BAF

PAGE 3 OF 3

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-134	10/29/02	P-64	DS-19 extrusion	5'x2'	PS 563	10/30/02	BL	BAF	Pass +
R-135	10/30/02	P-41/	RSP from liner flap	1'x1'	PS 563	10/30/02	BL	BAF	Pass +
R-136	10/30/02	R-74/R-24	DS 18 Patch	5'x2'	PS 563	10/30/02	BL	BAF	Pass +
R-137	10/29/02	P-77/20 1	DS 20	5'x2'	PS 563	10/31/02	BL	BAF	Pass +

Total feet of seam this sheet:

Accumulative total of sheets:



CLIENT Bern Metals/Universal Metal

DATE 10/23/02

PROJECT Final Remedial Action

PROJ. # 77811

TECH psc

PAGE 1 OF 2

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-1	10/23	P-1	hole in panel sheet	1' x 1'	PS-168	10/24	PS	psc	P
R-2	10/23	P-1	hole in sheet	1' x 1'	PS-168	10/24	PS	psc	P
R-3	10/23	P-9/P10	DS-1 repair	5' x 3'	PS-168	10/24	PS	psc	P
R-4	10/23	P9/P10/P8	P ^R patch	5 x 8 	PS-168	10/24	PS	psc	P
R-5	10/23	P8 P8/P10	DS-2 repair	5' x 3'	PS-168	10/24	PS	psc	P
R-6	10/23	P13/P14/P15	P ^R patch	4' x 3' 	PS-168	10/24	PS	psc	P
R-7	10/23	P14/P16/P17	T seam	3' x 5' 	PS-168	10/24	PS	psc	P
R-8	10/23	P16/P17/P18	T seam	1' x 1' 	PS-168	10/24	PS	psc	P
R-9	10/23	P16/P18	DS-3 repair	2' x 5'	PS-168	10/24	PS	psc	P

Total feet of seam this sheet: 124

Accumulative total of sheets:

4
4
16
26
16
14
16
4
14

114



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CLIENT Bern Metals/Universal Metal

DATE 10/25/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Re: Log

TECH BAF
PAGE 6 OF 7

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-68	10/25/02	P-13/12/50/43	Intersect corner	2'x5' P-43/P-50 	PS 563	10/26/02	BL	BAF	Pass 14
R-69	10/25/02	P-51/52/43	T-seam	3'x2' P-52/P-51 	PS 563	10/26/02	BL	BAF	Pass 10
R-70	10/25/02	P-13/14/43	T-seam	2' Diam P-43 	PS 563	10/26/02	BL	BAF	Pass 4
R-71	10/25/02	P-43	Patch over Hole cut to remove rut	7'x2' 	PS 563	10/26/02	BL	BAF	Pass 18
R-72	10/25/02	P-43/14/52 R-71	T-seam Intersections	P-52/P-43 	PS 563	10/26/02	BL	BAF	Pass 20
R-73	10/25/02	P-14/17/52	T-seam	2' Diam P-52 	PS 563	10/26/02	BL	BAF	Pass 4
R-74	10/25/02	P-53/52/17	T-seam	3'x2' P-53/P-52 Squirc P-17 	PS 563	10/26/02	BL	BAF	Pass 10
R-75	10/25/02	P-51/52/53	T-seam	5'x3' P-53 	PS 563	10/26/02	BL	BAF	Pass 16
R-76	10/25/02	P-17/18/53	T-seam	3'x2' P-53 	PS 563	10/26/02	BL	BAF	Pass 10

Total feet of seam this sheet:
Accumulative total of sheets:

106



BLASLAND, BOUCK & LEE, INC.
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CLIENT Bern Metals/Universal Metal

DATE 10/25/02

PROJECT Final Remedial Action

PROJ. # 77811

Geomembrane Repair Log

TECH BAF
PAGE 5 OF 7

Repair Numbers	Date Repaired	Seam ID / Panel(s)	Description of Damage	Type/Size of Repair	Operator ID - Machine ID	Date Tested	Tested by Tech #	Observed By	Comments (pass/fail)
R-59	10/25/02	P-47/48/49	T-seam patch	2'x2' P-49, P-47, P-48	PS 563	10/26/02	BL	BAF	PASS
R-60	10/25/02	P-11/49	Butt seam patch	2'x2' P-49, P-11	PS 563	10/26/02	BL	BAF	PASS
R-61	10/25/02	P-61/59 P-48/11/49	Beed between patches	5'x5' P-49, P-59, P-48, P-11	PS 563	10/26/02	BL	BAF	PASS
R-62	10/25/02	P-11/46/9	T seam patch	2'x2' P-46, P-11, P-9	PS 563	10/26/02	BL	BAF	PASS
R-63	10/25/02	P-43/47/49	Y seam patch	3'x2' P-47, P-49, P-43	PS 563	10/24/02	BL	BAF	PASS
R-64	10/25/02	P-12/11/49/50	Cap over failing air test	1'x4' P-50, P-49, P-12, P-11	PS 563	10/26/02	BL	BAF	PASS
R-65	10/25/02	P-49	Patch over hole cut for Rut	5'x5' square	PS 563	10/26/02	BL	BAF	PASS
R-66	10/25/02	P-50	patch over hole cut + remove rut.	6'x5' square	PS 563	10/26/02	BL	BAF	PASS
R-67	10/25/02	P-43/49/50	Y-seam patch	2'x1' P-50, P-49, P-43	PS 563	10/26/02	BL	BAF	PASS

Total feet of seam this sheet:

Accumulative total of sheets:

8
8
5
8
10
10
20
22
6
97

Appendix N

BLASLAND, BOUCK & LEE, INC.
engineers & scientists

Appendix N

**Geomembrane Destructive Seam Test
Reports (TRI)**



October 24, 2002

Report To:

Mr. Wayne Farrow
Atlantic Lining
12 Saddlebrook Road
Robbinsville, NJ 08691
e-mail: waynfarrow@aol.com

Bill To Client:

<= same

Dear Mr. Farrow:

Thank you for consulting TRI/Environmental, Inc. (TRI) for your geosynthetics testing needs. TRI is pleased to submit this final report for laboratory testing.

TRI Job Reference Number: 2176-72-05
Date Received: 10-24-02
Material(s) Tested: 6 heat fusion weld seams
Test(s) Requested: Peel & Shear Strength (ASTM D 6392)

If you have any questions or require any additional information, please call us at 1-800-880-8378.

Sincerely,

Melissa Hunter
Project Manager
Geosynthetic Services Division

SEAMS RESULTS ATTACHED

SEAM TEST REPORT LEGEND

Seam Failure Modes (as per NSF 54, Appendix A)

FTB: Film Tearing Bond
BLF: Brittle Liner Failure
NON FTB: Non Film Tearing Bond

Locus/Break Codes: Dielectric/Solvent Welds

CL: Break in sheeting at clamp edge.
BRK: Break in sheeting.
SE: Break at seam edge.
AD-BRK: Break in sheeting after some adhesion failure between sheets.
AD: Failure in adhesion between sheets.
SIP: Separation in plane.

Locus/Break Codes: Fillet Weld Seams

AD1: Failure in adhesion. Specimens delaminate under bead and break through the extruded material in outer region.
AD2: Failure in adhesion.
AD-WL: Break through fillet weld.
SE: Break at seam edge.
AD-BRK: Break in bottom sheeting after some adhesion failure between the fillet and the bottom sheet (applicable to peel only).
HT: Break at the edge of the hot tack for specimens which could not be delaminated in the hot tack.

Locus/Break Codes: Fabric Reinforced Liner

AD: Adhesion failure resulting in delamination in the plane of the bond.
DEL: Delamination in the plane of the scrim (peel only).
AD-DEL: Delamination in the plane of the scrim after some delamination in the plane of the bond (peel only).
BRK: Break in sheet through both the fabric and the piles of the polymer.
FP: Fabric pullout. Pullout of threads parallel to the direction of test followed by break in polymeric sheeting.
SIP: Separation in plane.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-72-05

ASTM D 6392/4437
ANALYST: KS / CR

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION			
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)
DS-1	1A	125	<10	SE	FTB	NR	171	> 50	FTB	NR
	2A	126	<10	SE	FTB					
	3A	118	<10	SE	FTB					
	4A	134	<10	SE	FTB					
	5A	139	<10	SE	FTB					
	MEAN:	128								
	1B	167	<10	SE	FTB					
	2B	154	<10	SE	FTB					
	3B	152	<10	SE	FTB					
	4B	152	<10	SE	FTB					
	5B	160	<10	SE	FTB					
MEAN:	157				MEAN:	174				
DS-2	1A	129	<10	SE	FTB	NR	180	> 50	FTB	NR
	2A	122	<10	SE	FTB					
	3A	124	<10	SE	FTB					
	4A	128	<10	SE	FTB					
	5A	139	<10	SE	FTB					
	MEAN:	128								
	1B	142	<10	SE	FTB					
	2B	138	<10	SE	FTB					
	3B	136	<10	SE	FTB					
	4B	141	<10	SE	FTB					
	5B	113	<10	SE	FTB					
MEAN:	134				MEAN:	177				

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-72-05

ASTM D 6392/4437
ANALYST: KS / CR

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION						
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)			
DS-3	1A	145	<10	SE	FTB	NR	183	> 50	FTB	NR			
	2A	146	<10	SE	FTB		180	> 50	FTB				
	3A	144	<10	SE	FTB								
	4A	142	<10	SE	FTB								
	5A	144	<10	SE	FTB								
	MEAN:	144											
	1B	137	<10	SE	FTB						181	> 50	FTB
	2B	113	<10	SE	FTB								
	3B	123	<10	SE	FTB								
	4B	118	<10	SE	FTB								
	5B	114	<10	SE	FTB								
MEAN:	121												
MEAN:					181								
DS-4	1A	134	<10	SE	FTB	NR	188	> 50	FTB	NR			
	2A	121	<10	SE	FTB		184	> 50	FTB				
	3A	129	<10	SE	FTB								
	4A	125	<10	SE	FTB								
	5A	116	<10	SE	FTB								
	MEAN:	125											
	1B	135	<10	SE	FTB						187	> 50	FTB
	2B	129	<10	SE	FTB								
	3B	132	<10	SE	FTB								
	4B	138	<10	SE	FTB								
	5B	138	<10	SE	FTB								
MEAN:	134												
MEAN:					187								

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-72-05

ASTM D 8392/4437
ANALYST: KS / CR

*** TOTAL PAGE. 04 ***

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION			
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)
DS-5	1A	138	<10	SE	FTB	NR	185	> 50	FTB	NR
	2A	138	<10	SE	FTB					
	3A	143	<10	SE	FTB					
	4A	141	<10	SE	FTB					
	5A	138	<10	SE	FTB					
	MEAN:	140								
	1B	131	<10	SE	FTB					
	2B	132	<10	SE	FTB					
	3B	146	<10	SE	FTB					
	4B	133	<10	SE	FTB					
	5B	133	<10	SE	FTB					
MEAN:	135				MEAN:	184				
DS-6	1A	138	<10	SE	FTB	NR	185	> 50	FTB	NR
	2A	132	<10	SE	FTB					
	3A	139	<10	SE	FTB					
	4A	140	<10	SE	FTB					
	5A	112	<10	SE	FTB					
	MEAN:	132								
	1B	140	<10	SE	FTB					
	2B	136	<10	SE	FTB					
	3B	135	<10	SE	FTB					
	4B	135	<10	SE	FTB					
	5B	142	<10	SE	FTB					
MEAN:	138				MEAN:	181				

NR: Not Requested

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October 30, 2002

Report To:

Mr. Wayne Farrow
Atlantic Lining
12 Saddlebrook Road
Robbinsville, NJ 08691
e-mail: waynfarrow@aol.com

Bill To Client:

<= same

Dear Mr. Farrow:

Thank you for consulting TRI/Environmental, Inc. (TRI) for your geosynthetics testing needs. TRI is pleased to submit this final report for laboratory testing.

TRI Job Reference Number: 2176-78-03
Date Received: 10-30-02
Material(s) Tested: 10 heat fusion weld seams
Test(s) Requested: Peel & Shear Strength (ASTM D 6392)

If you have any questions or require any additional information, please call us at 1-800-880-8378.

Sincerely,

Melissa Hunter
Project Manager
Geosynthetic Services Division

SEAMS RESULTS ATTACHED

SEAM TEST REPORT LEGEND

Seam Failure Modes (as per NSF 54, Appendix A)

FTB: Film Tearing Bond
BLF: Brittle Liner Failure
NON FTB: Non Film Tearing Bond

Locus/Break Codes: Dielectric/Solvent Welds

CL: Break in sheeting at clamp edge.
BRK: Break in sheeting.
SE: Break at seam edge.
AD-BRK: Break in sheeting after some adhesion failure between sheets.
AD: Failure in adhesion between sheets.
SIP: Separation in plane.

Locus/Break Codes: Fillet Weld Seams

AD1: Failure in adhesion. Specimens delaminate under bead and break through the extruded material in outer region.
AD2: Failure in adhesion.
AD-WL: Break through fillet weld.
SE: Break at seam edge.
AD-BRK: Break in bottom sheeting after some adhesion failure between the fillet and the bottom sheet (applicable to peel only).
HT: Break at the edge of the hot tack for specimens which could not be delaminated in the hot tack.

Locus/Break Codes: Fabric Reinforced Liner

AD: Adhesion failure resulting in delamination in the plane of the bond.
DEL: Delamination in the plane of the scrim (peel only).
AD-DEL: Delamination in the plane of the scrim after some delamination in the plane of the bond (peel only).
BRK: Break in sheet through both the fabric and the piles of the polymer.
FP: Fabric pullout. Pullout of threads parallel to the direction of test followed by break in polymeric sheeting.
SIP: Separation in plane.



**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
PROJECT: BERN METAL
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-78-03

ASTM D 6392/4437
ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION											
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)								
DS-7	1A	162	<10	SE	FTB	NR	167	> 50	FTB	NR								
	2A	151	<10	SE	FTB		169	> 50	FTB									
	3A	162	<10	SE	FTB			168	> 50		FTB							
	4A	162	<10	SE	FTB				167		> 50	FTB						
	5A	132	<10	SE	FTB						169	> 50	FTB					
	MEAN:	154										MEAN:	168					
	1B	162	<10	SE	FTB								167	> 50	FTB			
	2B	160	<10	SE	FTB									169	> 50	FTB		
	3B	165	<10	SE	FTB										MEAN:	168		
	4B	160	<10	SE	FTB											181	> 50	FTB
	5B	160	<10	SE	FTB												182	> 50
MEAN:	161				NR	181				> 50								FTB
1A	122	<10	SE	FTB		182	> 50			FTB								
2A	130	<10	SE	FTB			183	> 50		FTB								
3A	147	<10	SE	FTB				183	> 50	FTB								
4A	140	<10	SE	FTB					183	> 50	FTB							
5A	139	<10	SE	FTB						181	> 50	FTB						
MEAN:	136										MEAN:	182						
1B	164	<10	SE	FTB								183	> 50	FTB				
2B	161	<10	SE	FTB									181	> 50	FTB			
3B	161	<10	SE	FTB										MEAN:	182			
4B	165	<10	SE	FTB											181	> 50	FTB	
5B	172	<10	SE	FTB	MEAN:											182		
MEAN:	165					NR										181	> 50	FTB

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
PROJECT: BERN METAL
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-78-03

ASTM D 6392/4437
ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION				
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)	
DS-9	1A	125	<10	SE	FTB	NR	183	> 50	FTB	NR	
	2A	129	<10	SE	FTB		185	> 50	FTB		
	3A	120	<10	SE	FTB		186	> 50	FTB		
	4A	131	<10	SE	FTB		189	> 50	FTB		
	5A	138	<10	SE	FTB		188	> 50	FTB		
	MEAN:	129					MEAN:	186			
	1B	141	<10	SE	FTB						
	2B	130	<10	SE	FTB						
	3B	137	<10	SE	FTB						
	4B	145	<10	SE	FTB						
	5B	109	<10	SE	FTB						
MEAN:	132										
DS-10	1A	129	<10	SE	FTB	NR	171	> 50	FTB	NR	
	2A	135	<10	SE	FTB		173	> 50	FTB		
	3A	127	<10	SE	FTB		173	> 50	FTB		
	4A	133	<10	SE	FTB		171	> 50	FTB		
	5A	126	<10	SE	FTB		174	> 50	FTB		
	MEAN:	130									
	1B	130	<10	SE	FTB						
	2B	148	<10	SE	FTB						
	3B	131	<10	SE	FTB						
	4B	133	<10	SE	FTB						
	5B	138	<10	SE	FTB						
MEAN:	136				MEAN:	172					

NR: Not Requested

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TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
PROJECT: BERN METAL
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-78-03

ASTM D 6392/4437
ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION			
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)
DS-11	1A	161	<10	SE	FTB	NR	181	> 50	FTB	NR
	2A	157	<10	SE	FTB					
	3A	153	<10	SE	FTB					
	4A	157	<10	SE	FTB					
	5A	159	<10	SE	FTB					
	MEAN:	157								
	1B	158	<10	SE	FTB					
	2B	165	<10	SE	FTB					
	3B	154	<10	SE	FTB					
	4B	151	<10	SE	FTB					
	5B	160	<10	SE	FTB					
MEAN:	158				MEAN:	182				

NR: Not Requested

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October 29, 2002

Report To:

Mr. Wayne Farrow
Atlantic Lining
12 Saddlebrook Road
Robbinsville, NJ 08691
e-mail: waynfarrow@aol.com

Bill To Client:

<= same

Dear Mr. Farrow:

Thank you for consulting TRI/Environmental, Inc. (TRI) for your geosynthetics testing needs. TRI is pleased to submit this final report for laboratory testing.

TRI Job Reference Number: 2176-76-09
Date Received: 10-29-02
Material(s) Tested: 4 heat fusion weld seams
Test(s) Requested: Peel & Shear Strength (ASTM D 6392)

If you have any questions or require any additional information, please call us at 1-800-880-8378.

Sincerely,

Melissa Hunter
Project Manager
Geosynthetic Services Division

SEAMS RESULTS ATTACHED

SEAM TEST REPORT LEGEND

Seam Failure Modes (as per NSF 54, Appendix A)

FTB: Film Tearing Bond
BLF: Brittle Liner Failure
NON FTB: Non Film Tearing Bond

Locus/Break Codes: Dielectric/Solvent Welds

CL: Break in sheeting at clamp edge.
BRK: Break in sheeting.
SE: Break at seam edge.
AD-BRK: Break in sheeting after some adhesion failure between sheets.
AD: Failure in adhesion between sheets.
SIP: Separation in plane.

Locus/Break Codes: Fillet Weld Seams

AD1: Failure in adhesion. Specimens delaminate under bead and break through the extruded material in outer region.
AD2: Failure in adhesion.
AD-WL: Break through fillet weld.
SE: Break at seam edge.
AD-BRK: Break in bottom sheeting after some adhesion failure between the fillet and the bottom sheet (applicable to peel only).
HT: Break at the edge of the hot tack for specimens which could not be delaminated in the hot tack.

Locus/Break Codes: Fabric Reinforced Liner

AD: Adhesion failure resulting in delamination in the plane of the bond.
DEL: Delamination in the plane of the scrim (peel only).
AD-DEL: Delamination in the plane of the scrim after some delamination in the plane of the bond (peel only).
BRK: Break in sheet through both the fabric and the piles of the polymer.
FP: Fabric pullout. Pullout of threads parallel to the direction of test followed by break in polymeric sheeting.
SIP: Separation in plane.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
PROJECT: BERN METAL
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-76-09

ASTM D 6392/4437
ANALYST: MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION			
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)
DS-12	1A	142	<10	SE	FTB	NR	164	> 50	FTB	NR
	2A	135	<10	SE	FTB					
	3A	145	<10	SE	FTB					
	4A	144	<10	SE	FTB					
	5A	138	<10	SE	FTB					
	MEAN:	141					165	> 50	FTB	
	1B	123	<10	SE	FTB					
	2B	125	<10	SE	FTB					
	3B	119	<10	SE	FTB					
	4B	123	<10	SE	FTB					
	5B	118	<10	SE	FTB					
MEAN:	122				MEAN:	165				
DS-13	1A	148	<10	SE	FTB	NR	169	> 50	FTB	NR
	2A	134	<10	SE	FTB					
	3A	133	<10	SE	FTB					
	4A	152	<10	SE	FTB					
	5A	138	<10	SE	FTB					
	MEAN:	141					167	> 50	FTB	
	1B	128	<10	SE	FTB					
	2B	136	<10	SE	FTB					
	3B	135	<10	SE	FTB					
	4B	129	<10	SE	FTB					
	5B	130	<10	SE	FTB					
MEAN:	132				MEAN:	167				

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
PROJECT: BERN METAL
CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
SEAM TYPE: HEAT FUSION WELD
TRI LOG #: E2176-76-09

ASTM D 6392/4437
ANALYST: MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION				
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)	
DS-14	1A	139	<10	SE	FTB	NR	172	> 50	FTB	NR	
	2A	137	<10	SE	FTB		173	> 50	FTB		
	3A	136	<10	SE	FTB		174	> 50	FTB		
	4A	134	<10	SE	FTB		177	> 50	FTB		
	5A	127	<10	SE	FTB		176	> 50	FTB		
	MEAN:	135					MEAN:	174			
	1B	136	<10	SE	FTB						
	2B	138	<10	SE	FTB						
	3B	140	<10	SE	FTB						
	4B	142	<10	SE	FTB						
	5B	139	<10	SE	FTB						
MEAN:	139										
DS-15	1A	136	<10	SE	FTB	NR	175	> 50	FTB	NR	
	2A	140	<10	SE	FTB		177	> 50	FTB		
	3A	140	<10	SE	FTB		177	> 50	FTB		
	4A	135	<10	SE	FTB		179	> 50	FTB		
	5A	137	<10	SE	FTB		175	> 50	FTB		
	MEAN:	138									
	1B	128	<10	SE	FTB						
	2B	134	<10	SE	FTB						
	3B	138	<10	SE	FTB						
	4B	136	<10	SE	FTB						
5B	136	<10	SE	FTB							
MEAN:	134										
MEAN:	134				MEAN:	177					

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
 GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
 PROJECT: BERN METAL
 CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
 SEAM TYPE: SINGLE EXTRUSION WELD
 TRI LOG #: E2176-78-03

ASTM D 6392/4437
 ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION				
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)	
DS-16	1	132	<10	SE	FTB	NR	189	> 50	FTB	NR	
	2	177	<10	SE	FTB		181	> 50	FTB		
	3	161	<10	SE	FTB		187	> 50	FTB		
	4	130	<10	SE	FTB		183	> 50	FTB		
	5	136	<10	SE	FTB		185	> 50	FTB		
	MEAN:	147									
	MEAN:							185			
DS-17	1	129	<10	SE	FTB	NR	178	> 50	FTB	NR	
	2	128	<10	SE	FTB		173	> 50	FTB		
	3	110	<10	SE	FTB		177	> 50	FTB		
	4	116	<10	SE	FTB		172	> 50	FTB		
	5	110	<10	SE	FTB		170	> 50	FTB		
	MEAN:	119									
	MEAN:							174			

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
 GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
 PROJECT: BERN METAL
 CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
 SEAM TYPE: SINGLE EXTRUSION WELD
 TRI LOG #: E2176-78-03

ASTM D 6392/4437
 ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION				
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)	
DS-18	1	134	<10	SE	FTB	NR	177	> 50	FTB	NR	
	2	142	<10	SE	FTB		174	> 50	FTB		
	3	132	<10	SE	FTB		182	> 50	FTB		
	4	141	<10	SE	FTB		176	> 50	FTB		
	5	154	<10	SE	FTB		174	> 50	FTB		
	MEAN:	141									
					MEAN:	177					
DS-19	1	135	<10	SE	FTB	NR	176	> 50	FTB	NR	
	2	140	<10	SE	FTB		178	> 50	FTB		
	3	155	<10	SE	FTB		182	> 50	FTB		
	4	150	<10	SE	FTB		179	> 50	FTB		
	5	133	<10	SE	FTB		183	> 50	FTB		
	MEAN:	143									
					MEAN:	180					

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.



TRI/ENVIRONMENTAL, INC.
A Texas Research International Company

**QUALITY ASSURANCE TESTING
 GEOMEMBRANE SEAM PEEL AND SHEAR TEST RESULTS**

CLIENT: ATLANTIC LINING CO., INC.
 PROJECT: BERN METAL
 CONTACT: MR. WAYNE FARROW

MATERIAL: HDPE
 SEAM TYPE: HEAT FUSION WELD
 TRI LOG #: E2176-78-03

ASTM D 6392/4437
 ANALYST: CR / MPP

SAMPLE NUMBER	SPECIMEN NUMBER	PEEL EVALUATION					SHEAR EVALUATION			
		MAXIMUM TENSION (lb/in)	PEEL INCURSION (%)	LOCUS OF FAILURE	NSF 54 FAILURE MODE	PROJ. SPEC. (lb/in)	MAXIMUM TENSION (lb/in)	ELONG. @ BREAK (%)	NSF 54 FAILURE MODE	PROJECT SPEC. (lb/in)
DS-20	1A	132	<10	SE	FTB	NR	168	> 50	FTB	NR
	2A	130	<10	SE	FTB					
	3A	132	<10	SE	FTB					
	4A	130	<10	SE	FTB					
	5A	136	<10	SE	FTB					
	MEAN:	132								
	1B	131	<10	SE	FTB					
	2B	123	<10	SE	FTB					
	3B	122	<10	SE	FTB					
	4B	120	<10	SE	FTB					
	5B	125	<10	SE	FTB					
MEAN:	124				MEAN:	170				

NR: Not Requested

The testing herein is based upon accepted industry practice as well as the test method listed. Test results reported herein do not apply to samples other than those tested. TRI neither accepts responsibility for nor makes claim as to the final use and purpose of the material. TRI observes and maintains client confidentiality. TRI limits reproduction of this report, except in full, without prior approval of TRI.

Appendix O

BLASLAND, BOUCK & LEE, INC.
engineers & scientists

Appendix O

**Personnel Sampling Analytical Test
Reports (CRA/BBL)**

Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : CRA Consulting Engineers
 Site : Bern Metal Site
 Project No. : 030705

Date Sampled : 04-SEP-02
 Date Received : 05-SEP-02
 Date Analyzed : 06-SEP-02

Account No.: 10072
 Login No. : L85540

Inorganic Lead

Sample ID	Lab ID	Air Vol m3	Total ug	Conc ug/m3
A030705090402JAM-001	L85540-1	0.840	1.18	1.4
A030705090402JAM-002	L85540-2	0.836	0.632	0.76
A030705090402JAM-3FB	L85540-3	NA	<0.38	NA

Level of quantitation: 0.38 ug	Submitted by: JK
Analytical Method : modified NIOSH 7300; ICP	Approved by : LS
OSHA PEL (TWA) : 50 ug/m3	Date : 06-SEP-02
Collection Media : Filter	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : CRA Services
 Site : Bern Metal Site
 Project No. : 030705

Date Sampled : 05-SEP-02
 Date Received : 06-SEP-02
 Date Analyzed : 07-SEP-02

Account No.: 14703
 Login No. : L85581

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> <u>m3</u>	<u>Total</u> <u>ug</u>	<u>Conc</u> <u>ug/m3</u>
A-030705-090502-JAM1	L85581-1	0.935	4.66	5.0
A-030705-090502-JAM2	L85581-2	0.876	2.06	2.4
A-030705-090502-JAM3	L85581-3	NA	<0.38	NA

Level of quantitation: 0.38 ug
 Analytical Method : modified NIOSH 7300; ICP
 OSHA PEL (TWA) : 50 ug/m3
 Collection Media : Filter

Submitted by: JK
 Approved by : LS
 Date : 09-SEP-02
 QC by: QC STAFF
 NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified
 NA -Not Applicable ND -Not Detected ppm -Parts per Million

Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : CRA Services
 Site : Bern Metal Site
 Project No. : 30705

Date Sampled : 07-SEP-02
 Date Received : 10-SEP-02
 Date Analyzed : 11-SEP-02

Account No.: 14703
 Login No. : L85674

Inorganic Lead

Sample ID	Lab ID	Air Vol m3	Total ug	Conc ug/m3
A030705090702MAB-1	L85674-1	0.767	3.00	3.9
A030705090702MAB-2	L85674-2	0.758	1.02	1.3
A030705090702MAB-3FB	L85674-3	NA	<0.38	NA

Universal Metals

Excavator operator

Truck Driver

Level of quantitation: 0.38 ug
 Analytical Method : modified NIOSH 7300; ICP
 OSHA PEL (TWA) : 50 ug/m3
 Collection Media : Filter

Submitted by: AMW
 Approved by : LS
 Date : 11-SEP-02
 QC by: QC STAFF
 NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : CRA Services
Site : Bern Metal
Project No. : 030705-12
Date Sampled : 23-SEP-02
Date Received : 24-SEP-02
Date Analyzed : 25-SEP-02

Account No. : 14703
Login No. : L86154

Inorganic Lead

Table with 5 columns: Sample ID, Lab ID, Air Vol m3, Total ug, Conc ug/m3. Rows include sample IDs A030705-092302LDH001, A030705-092302LDH002, and A030705-092302LDH-FB.

Handwritten notes: Universal Excavation (Labor) and Bern Metals Anchor trench (Labor) with arrows pointing to the data table.

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter
Submitted by: SR
Approved by : LS
Date : 25-SEP-02
QC by: [Signature]
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million



Galson Laboratories

6601 Kirkville Rd. E. Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

Client : CRA Services
 Site : Bern Metal Site
 Project No. : 030705-12

Date Sampled : 02-OCT-02
 Date Received : 03-OCT-02
 Date Analyzed : 05-OCT-02

Account No.: 14703
 Login No. : L86475

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> <u>m3</u>	<u>Total</u> <u>ug</u>	<u>Conc</u> <u>ug/m3</u>	
A030705-100202MAB001	L86475-1	0.848	4.73	5.6	Excavator oper
A030705-100202MAB002	L86475-2	0.712	<0.38	<0.5	Labor
A030705-100202MAB003	L86475-3	NA	<0.38	NA	

Conrail South

Level of quantitation: 0.38 ug	Submitted by: JK
Analytical Method : modified NIOSH 7300; ICP	Approved by : LS
OSHA PEL (TWA) : 50 ug/m3	Date : 07-OCT-02
Collection Media : Filter	QC by: QC STAFF
	NYS DOH # : 11626

< -Less Than	mg -Milligrams	m3 -Cubic Meters	kg -Kilograms
> -Greater Than	ug -Micrograms	l -Liters	NS -Not Specified
NA -Not Applicable	ND -Not Detected	ppm -Parts per Million	

SEVERN

TRENT

SERVICES

STL Buffalo

10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Tel: 716 691 2600
Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A02-9758


STL Project#: NY2A8960

Site Name: Blasland Bouck & Lee, Inc.

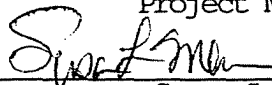
Task: Bern Metal/Universal - Air Analysis

Douglas Ruszczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo


Candace L. Fox

Project Manager



Susan L. Mazur
Laboratory Director

10/15/2002

This report contains 8 pages which are individually numbered.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2975801	778II (PID) 10-3-02	10/02/2002	08:45	10/02/2002	17:25

NON-CONFORMANCE SUMMARY

Job#: A02-9758STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-9758

Sample Cooler(s) were received at the following temperature(s); 15 °C

Samples were received at a temperature of >10°C. However, ice was present in the cooler and as the samples were collected the same day, it was not possible for the samples to cool to 4°C prior to receipt. There is no impact on the data.

Metals Data

Air analyses were performed by Galson Laboratories. The data is included at the end of this report.



STL Buffalo

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package and electronic deliverable has been authorized by the Laboratory Director or her designee, as verified by the following signature."

A handwritten signature in cursive script, appearing to read "Susan L. Mazur".

Susan L. Mazur
Laboratory Director

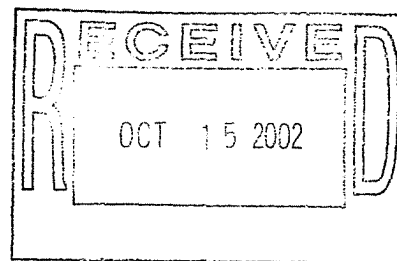
Date

A handwritten date "10/16/05" written in cursive script.

SUBCONTRACTED DATA



6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com



October 09, 2002

DOH ELAP# 11626

Ms. Dianne Kehr
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L86531

Dear Ms. Kehr:

Enclosed are the analytical results of the samples received by our laboratory October 04, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in black ink, appearing to read "F. Joseph Unangst". The signature is written in a cursive style and is positioned above the printed name and title.

F. Joseph Unangst
Laboratory Director

Enclosure(s)



Date: 10/03/2002
Time: 15:37

STL Buffalo
Internal Chair of Custody

Page: 1
Rept: AN0093

Client: Blasland Bouck & Lee, Inc. Project: NY2A8960 Quote: NY02-222 SM #: 911				Turn Around Required: 7C Purchase Order#: TBD	
Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time
778II (PID) 10-3-02	A2975801	AIR	LEAD IN AIR	1-BOTTLE	10/02/2002 08:45

Relinquished by <u>STL Buffalo</u> :			Received By <u>Galson Labs</u> :		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) <i>[Signature]</i>	10/03/2002	1740	(3) JT Barnhart	10/4/02	10:30
(2)	1/20		(4)	1/20	

4.0 hrs @ 1.997 L/min - 479 L
per Dianne
Cm 10/7

900000

Date: 10/03/2002
Time: 15:13:35

STL Buffalo
Job Inorganic Test Profiles

Page: 1
Rept: AN0214

Job No: A02-9758
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding			Prep	Unit	Detect Limit		Spikes		QC Limits	RPD
						Type	Temp	Time			Type	Value	Code	Amount		
AME	SOLUBLE METALS															
TA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE			

0000007



LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : NS
Project No. : NY2A8960
Date Sampled : 02-OCT-02
Date Received : 04-OCT-02
Date Analyzed : 08-OCT-02

Account No.: 12074
Login No. : L86531

Inorganic Lead

Table with 5 columns: Sample ID, Lab ID, Air Vol (m3), Total (ug), Conc (ug/m3). Rows include 778II (PID) 10-3-02 and LAB BLANK.

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter

Submitted by: JK
Approved by : LS
Date : 09-OCT-02
QC by:
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA Not Applicable ND -Not Detected ppm -Parts per Million



Appendix P

BLASLAND, BOUCK & LEE, INC.
engineers & scientists

Appendix P

Perimeter Air Monitoring Data (CRA)

pDR-1000

User ID: 3061

Tag Number: 01

Number of logged points: 29

Start time and date: 09:59:44 26-Aug

Elapsed time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.766 mg/m³

Time of maximum: 14:06:49 Aug 26

Max STEL Concentration: 0.124 mg/m³

Time of max STEL: 10:32:14 Aug 26

Overall Avg Conc: 0.064 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 26 Aug, 10:14:44, 0.042

2, 26 Aug, 10:29:44, 0.111

3, 26 Aug, 10:44:44, 0.102

4, 26 Aug, 10:59:44, 0.072

5, 26 Aug, 11:14:44, 0.066

6, 26 Aug, 11:29:44, 0.071

7, 26 Aug, 11:44:44, 0.101

8, 26 Aug, 11:59:44, 0.057

9, 26 Aug, 12:14:44, 0.067

10, 26 Aug, 12:29:44, 0.061

11, 26 Aug, 12:44:44, 0.051

12, 26 Aug, 12:59:44, 0.054

13, 26 Aug, 13:14:44, 0.050

14, 26 Aug, 13:29:44, 0.056

15, 26 Aug, 13:44:44, 0.056

16, 26 Aug, 13:59:44, 0.078

17, 26 Aug, 14:14:44, 0.084

18, 26 Aug, 14:29:44, 0.049

19, 26 Aug, 14:44:44, 0.049

20, 26 Aug, 14:59:44, 0.051

21, 26 Aug, 15:14:44, 0.059

22, 26 Aug, 15:29:44, 0.073

23, 26 Aug, 15:44:44, 0.051

24, 26 Aug, 15:59:44, 0.061

25, 26 Aug, 16:14:44, 0.055

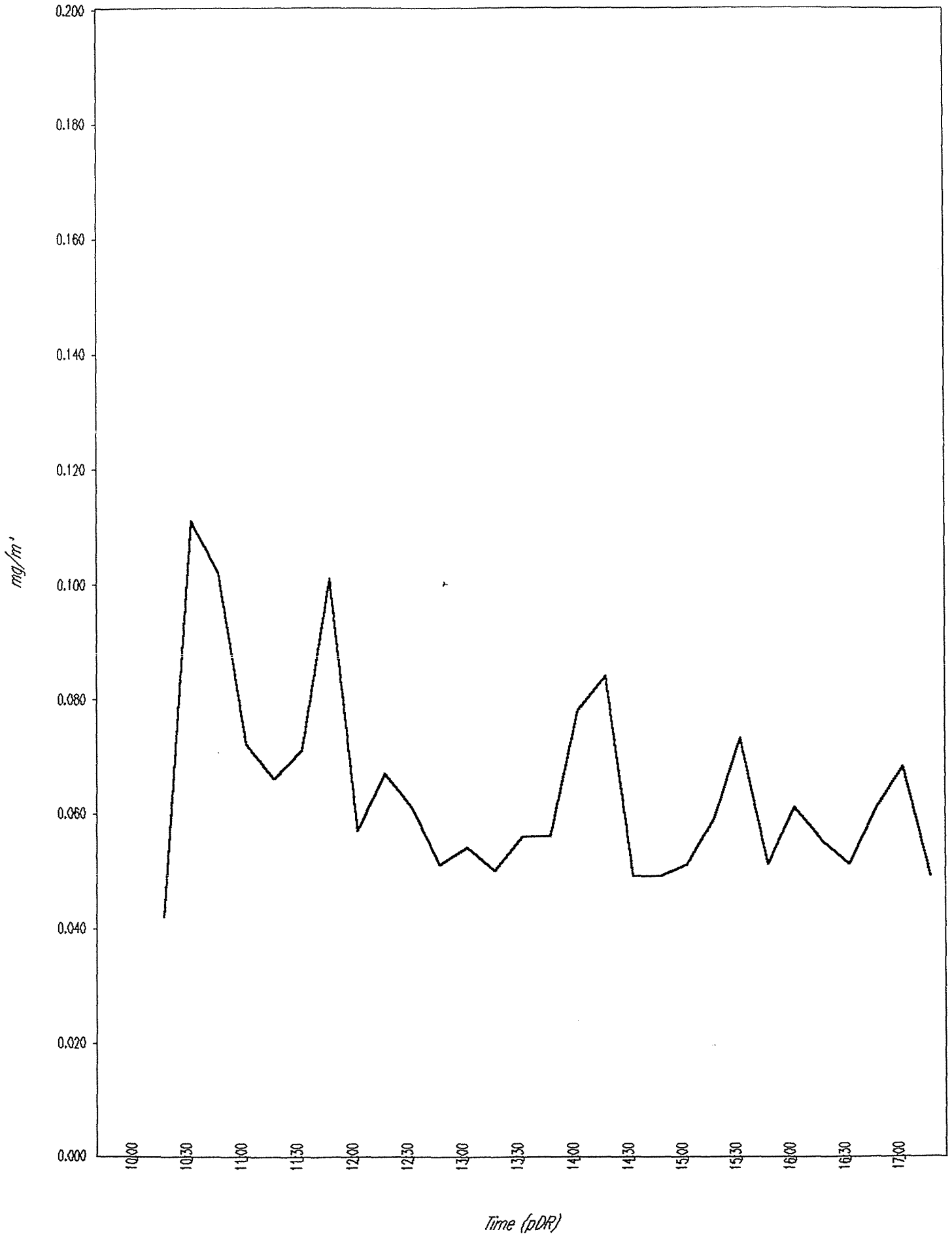
26, 26 Aug, 16:29:44, 0.051

27, 26 Aug, 16:44:44, 0.061

28, 26 Aug, 16:59:44, 0.068

29, 26 Aug, 17:14:44, 0.049

pDR-1000 / Tag # 01 / Start time: Aug 26, 09:59:44



pDR-1000

User ID: 3061

Tag Number: 02

Number of logged points: 38

Start time and date: 07:38:03 27-Aug

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.245 mg/m³

Time at maximum: 16:24:30 Aug 27

Max STEL Concentration: 0.115 mg/m³

Time at max STEL: 16:32:03 Aug 27

Overall Avg Conc: 0.024 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 27 Aug, 07:53:03, 0.017

2, 27 Aug, 08:08:03, 0.008

3, 27 Aug, 08:23:03, 0.003

4, 27 Aug, 08:38:03, 0.007

5, 27 Aug, 08:53:03, 0.016

6, 27 Aug, 09:08:03, 0.025

7, 27 Aug, 09:23:03, 0.025

8, 27 Aug, 09:38:03, 0.014

9, 27 Aug, 09:53:03, 0.035

10, 27 Aug, 10:08:03, 0.030

11, 27 Aug, 10:23:03, 0.008

12, 27 Aug, 10:38:03, 0.008

13, 27 Aug, 10:53:03, 0.016

14, 27 Aug, 11:08:03, 0.015

15, 27 Aug, 11:23:03, 0.022

16, 27 Aug, 11:38:03, 0.014

17, 27 Aug, 11:53:03, 0.011

18, 27 Aug, 12:08:03, 0.014

19, 27 Aug, 12:23:03, 0.018

20, 27 Aug, 12:38:03, 0.013

21, 27 Aug, 12:53:03, 0.015

22, 27 Aug, 13:08:03, 0.010

23, 27 Aug, 13:23:03, 0.011

24, 27 Aug, 13:38:03, 0.023

25, 27 Aug, 13:53:03, 0.015

26, 27 Aug, 14:08:03, 0.022

27, 27 Aug, 14:23:03, 0.024

28, 27 Aug, 14:38:03, 0.025

29, 27 Aug, 14:53:03, 0.040

30, 27 Aug, 15:08:03, 0.042

31, 27 Aug, 15:23:03, 0.044

32, 27 Aug, 15:38:03, 0.038

33, 27 Aug, 15:53:03, 0.024

34, 27 Aug, 16:08:03, 0.054

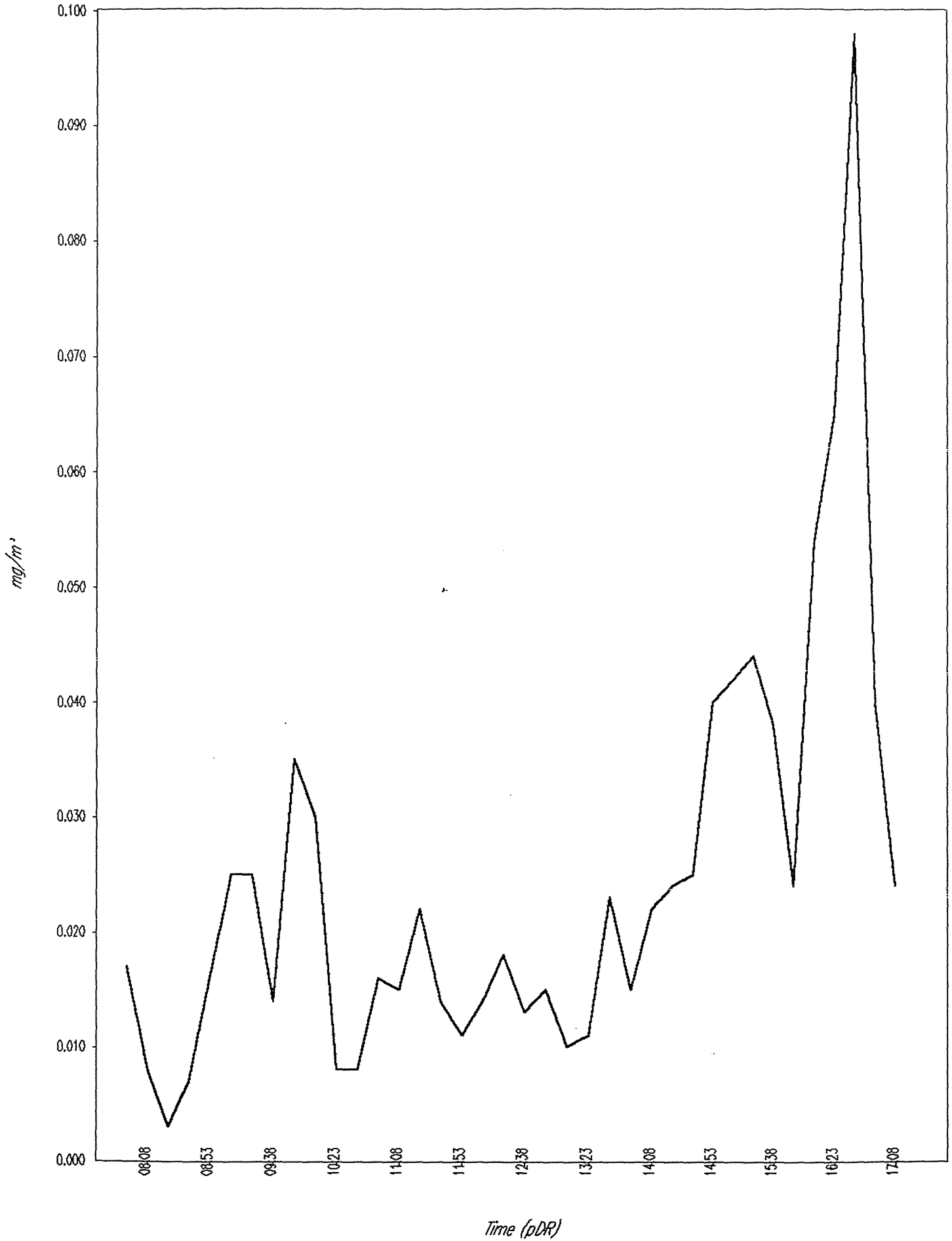
35, 27 Aug, 16:23:03, 0.065

36, 27 Aug, 16:38:03, 0.098

37, 27 Aug, 16:53:03, 0.040

38, 27 Aug, 17:08:03, 0.024

pDR-1000 / Tag # 02 / Start time: Aug 27, 07:38:03



pDR-1000

User ID: 3061

Tag Number: 03

Number of logged points: 40

Start time and date: 07:09:41 29-Aug

Elapsed: 10:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 8.628 mg/m³

Time at maximum: 10:01:21 Aug 29

Max STEL Concentration: 0.182 mg/m³

Time at max STEL: 10:15:11 Aug 29

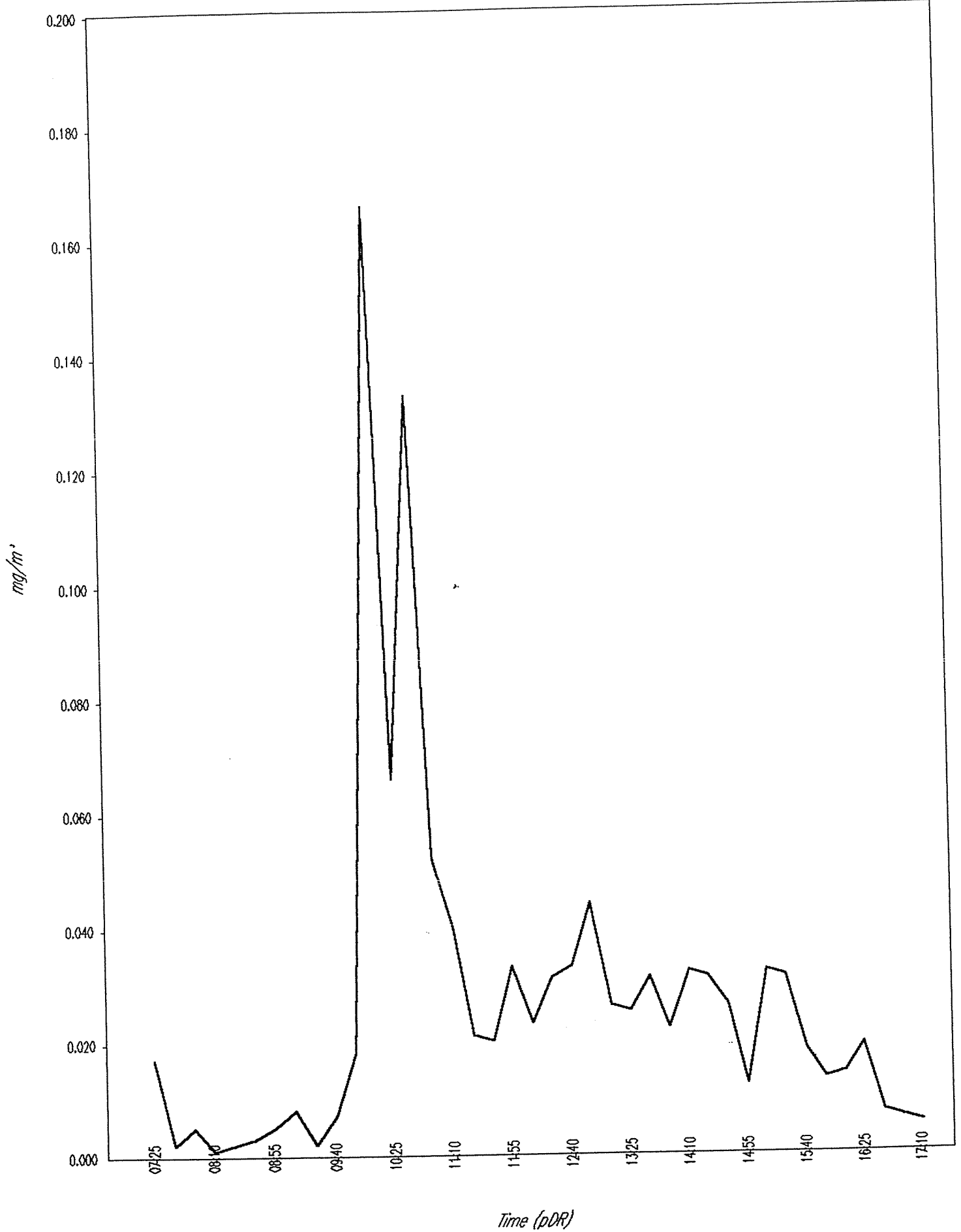
Overall Avg Conc: 0.026 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	29 Aug,	07:24:41,	0.017
2,	29 Aug,	07:39:41,	0.002
3,	29 Aug,	07:54:41,	0.005
4,	29 Aug,	08:09:41,	0.001
5,	29 Aug,	08:24:41,	0.002
6,	29 Aug,	08:39:41,	0.003
7,	29 Aug,	08:54:41,	0.005
8,	29 Aug,	09:09:41,	0.008
9,	29 Aug,	09:24:41,	0.002
10,	29 Aug,	09:39:41,	0.007
11,	29 Aug,	09:54:41,	0.018
12,	29 Aug,	10:09:41,	0.166
13,	29 Aug,	10:24:41,	0.066
14,	29 Aug,	10:39:41,	0.133
15,	29 Aug,	10:54:41,	0.052
16,	29 Aug,	11:09:41,	0.040
17,	29 Aug,	11:24:41,	0.021
18,	29 Aug,	11:39:41,	0.020
19,	29 Aug,	11:54:41,	0.033
20,	29 Aug,	12:09:41,	0.023
21,	29 Aug,	12:24:41,	0.031
22,	29 Aug,	12:39:41,	0.033
23,	29 Aug,	12:54:41,	0.044
24,	29 Aug,	13:09:41,	0.026
25,	29 Aug,	13:24:41,	0.025
26,	29 Aug,	13:39:41,	0.031
27,	29 Aug,	13:54:41,	0.022
28,	29 Aug,	14:09:41,	0.032
29,	29 Aug,	14:24:41,	0.031
30,	29 Aug,	14:39:41,	0.026
31,	29 Aug,	14:54:41,	0.012
32,	29 Aug,	15:09:41,	0.032
33,	29 Aug,	15:24:41,	0.031
34,	29 Aug,	15:39:41,	0.018
35,	29 Aug,	15:54:41,	0.013
36,	29 Aug,	16:09:41,	0.014
37,	29 Aug,	16:24:41,	0.019
38,	29 Aug,	16:39:41,	0.007
39,	29 Aug,	16:54:41,	0.006
40,	29 Aug,	17:09:41,	0.005

pDR-1000 / Tag # 03 / Start time: Aug 29, 07:09:41



User ID: 3061

Tag Number: 04

Number of logged points: 40

Start time and date: 07:18:47 30-Aug

Elapsed time: 10:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 78.766 mg/m³

Time at maximum: 13:58:06 Aug 30

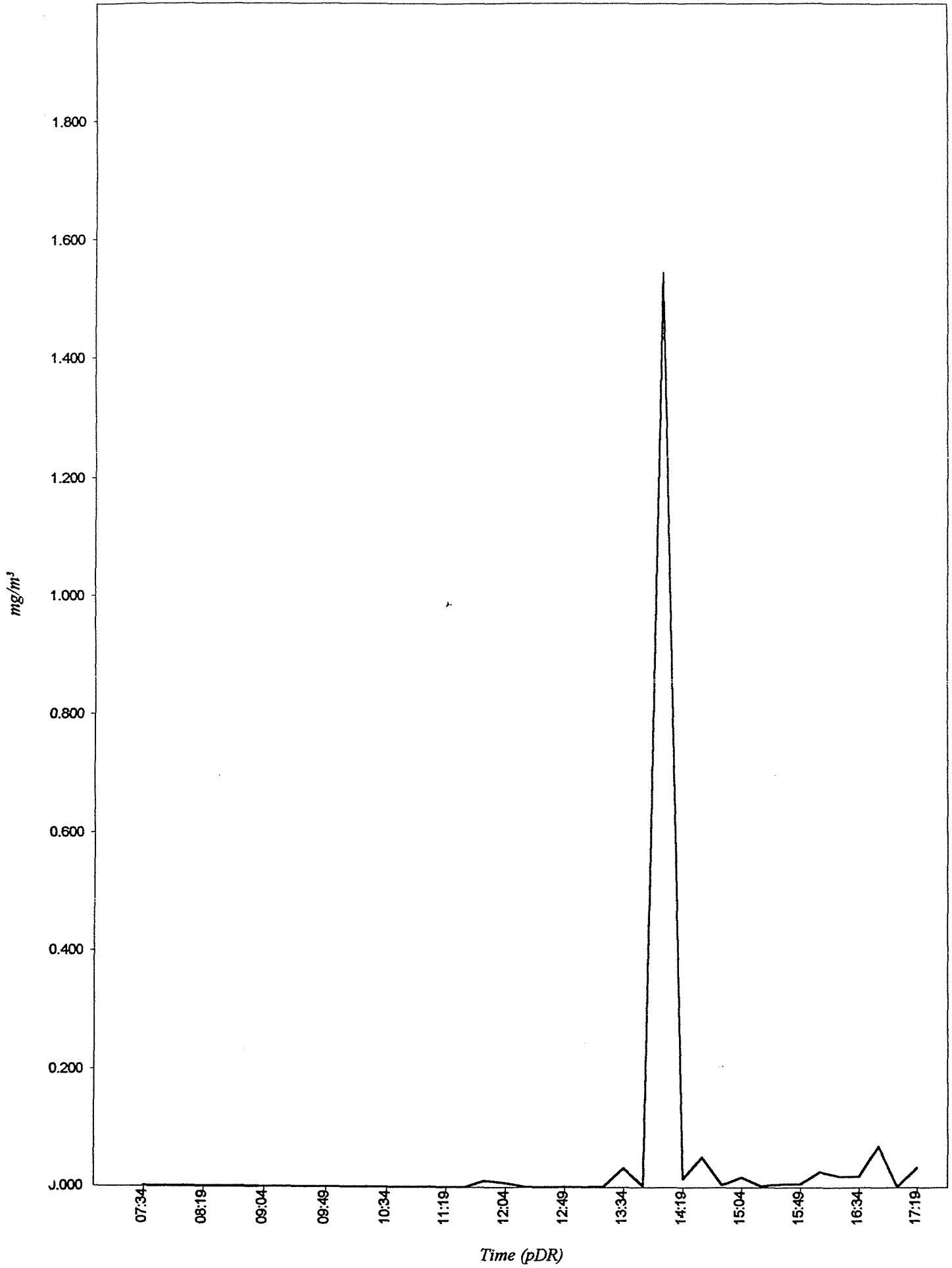
Max STEL Concentration: 1.540 mg/m³

Time at max STEL: 14:09:48 Aug 30

Overall Avg Conc: 0.041 mg/m³

Logged Data:

Point	Date	Time	Avg. (mg/m ³)
1	30 Aug	07:33:47	0.001
2	30 Aug	07:48:47	0.001
3	30 Aug	08:03:47	0.002
4	30 Aug	08:18:47	0.001
5	30 Aug	08:33:47	0.001
6	30 Aug	08:48:47	0.002
7	30 Aug	09:03:47	0.000
8	30 Aug	09:18:47	0.000
9	30 Aug	09:33:47	0.000
10	30 Aug	09:48:47	0.000
11	30 Aug	10:03:47	0.000
12	30 Aug	10:18:47	0.001
13	30 Aug	10:33:47	0.000
14	30 Aug	10:48:47	0.000
15	30 Aug	11:03:47	0.000
16	30 Aug	11:18:47	0.000
17	30 Aug	11:33:47	0.000
18	30 Aug	11:48:47	0.011
19	30 Aug	12:03:47	0.007
20	30 Aug	12:18:47	0.000
21	30 Aug	12:33:47	0.000
	30 Aug	12:48:47	0.001
	30 Aug	13:03:47	0.000
24	30 Aug	13:18:47	0.002
25	30 Aug	13:33:47	0.032
26	30 Aug	13:48:47	0.002
27	30 Aug	14:03:47	1.545 - Truck knocked over monitor
28	30 Aug	14:18:47	0.014
29	30 Aug	14:33:47	0.051
30	30 Aug	14:48:47	0.004
31	30 Aug	15:03:47	0.017
32	30 Aug	15:18:47	0.002
33	30 Aug	15:33:47	0.005
34	30 Aug	15:48:47	0.005
35	30 Aug	16:03:47	0.026
36	30 Aug	16:18:47	0.018
37	30 Aug	16:33:47	0.018
38	30 Aug	16:48:47	0.070
39	30 Aug	17:03:47	0.000
40	30 Aug	17:18:47	0.033



pDR-1000
User ID: 3061
Tag Number: 02
Number of logged points: 457
Start time and date: 06:16:19 31-Aug
Elapsed time: 07:37:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 1.326 mg/m³
Time at maximum: 12:45:34 Aug 31
Max STEL Concentration: 0.058 mg/m³
Time at max STEL: 13:49:23 Aug 31
Overall Avg Conc: 0.022 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	31 Aug	06:17:19	0.098
2	31 Aug	06:18:19	0.056
3	31 Aug	06:19:19	0.018
4	31 Aug	06:20:19	0.030
5	31 Aug	06:21:19	0.026
6	31 Aug	06:22:19	0.016
7	31 Aug	06:23:19	0.046
8	31 Aug	06:24:19	0.018
9	31 Aug	06:25:19	0.019
10	31 Aug	06:26:19	0.027
11	31 Aug	06:27:19	0.029
12	31 Aug	06:28:19	0.023
13	31 Aug	06:29:19	0.020
14	31 Aug	06:30:19	0.027
15	31 Aug	06:31:19	0.021
16	31 Aug	06:32:19	0.053
17	31 Aug	06:33:19	0.051
18	31 Aug	06:34:19	0.073
19	31 Aug	06:35:19	0.027
20	31 Aug	06:36:19	0.024
21	31 Aug	06:37:19	0.024
22	31 Aug	06:38:19	0.024
23	31 Aug	06:39:19	0.024
24	31 Aug	06:40:19	0.026
25	31 Aug	06:41:19	0.026
26	31 Aug	06:42:19	0.025
27	31 Aug	06:43:19	0.027
28	31 Aug	06:44:19	0.025
29	31 Aug	06:45:19	0.024
30	31 Aug	06:46:19	0.022
31	31 Aug	06:47:19	0.024
32	31 Aug	06:48:19	0.027
33	31 Aug	06:49:19	0.029
34	31 Aug	06:50:19	0.028
35	31 Aug	06:51:19	0.041
36	31 Aug	06:52:19	0.047
37	31 Aug	06:53:19	0.044
38	31 Aug	06:54:19	0.025
39	31 Aug	06:55:19	0.024
40	31 Aug	06:56:19	0.024
41	31 Aug	06:57:19	0.021
42	31 Aug	06:58:19	0.023
43	31 Aug	06:59:19	0.022
44	31 Aug	07:00:19	0.022
45	31 Aug	07:01:19	0.021
46	31 Aug	07:02:19	0.020
47	31 Aug	07:03:19	0.023
48	31 Aug	07:04:19	0.021

49, 31 Aug, 07:05:19, 0.022
50, 31 Aug, 07:06:19, 0.022
51, 31 Aug, 07:07:19, 0.021
52, 31 Aug, 07:08:19, 0.020
53, 31 Aug, 07:09:19, 0.019
54, Aug, 07:10:19, 0.021
55, Aug, 07:11:19, 0.021
56, 31 Aug, 07:12:19, 0.023
57, 31 Aug, 07:13:19, 0.023
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205, 31 Aug, 09:41:19, 0.009
206, 31 Aug, 09:42:19, 0.010
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233, 31 Aug, 10:09:19, 0.011
234, 31 Aug, 10:10:19, 0.011
235, 31 Aug, 10:11:19, 0.011
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237, 31 Aug, 10:13:19, 0.011

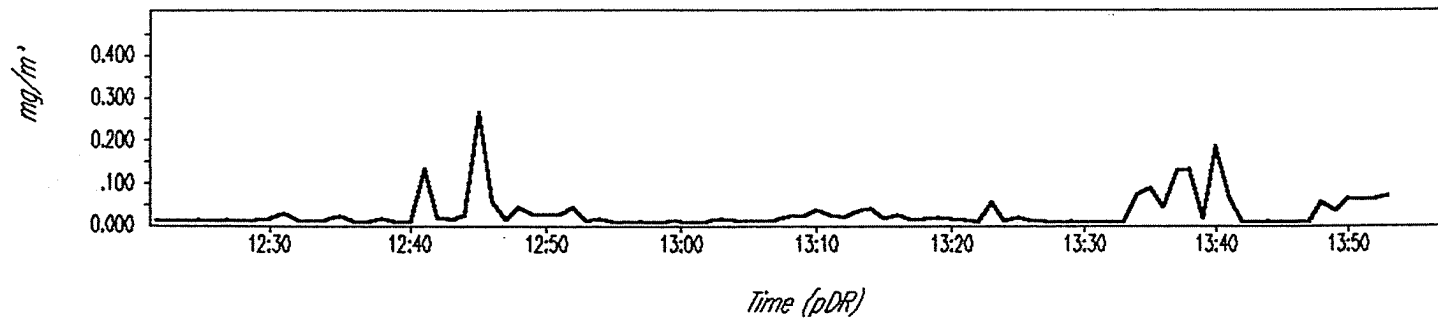
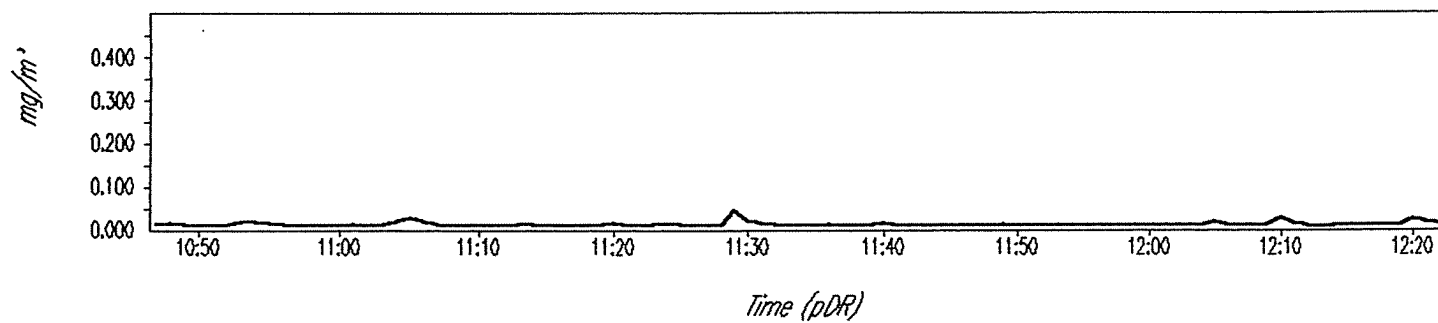
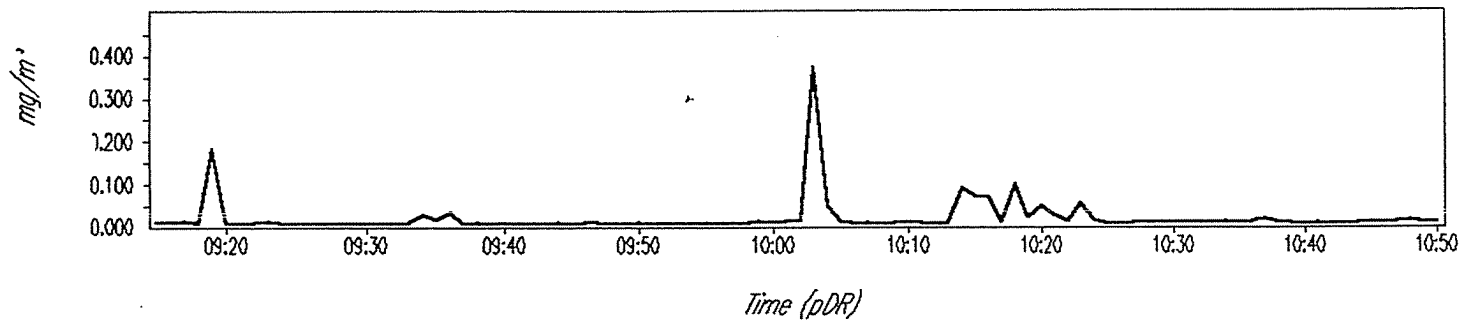
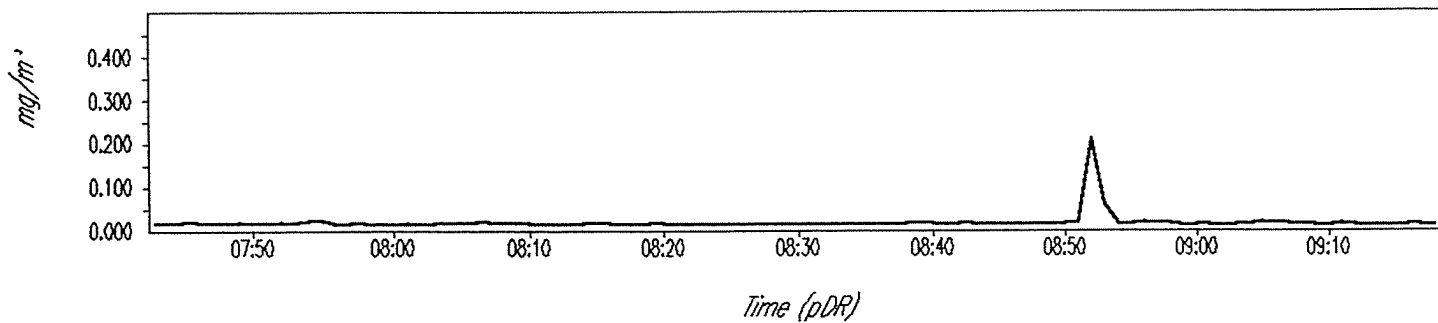
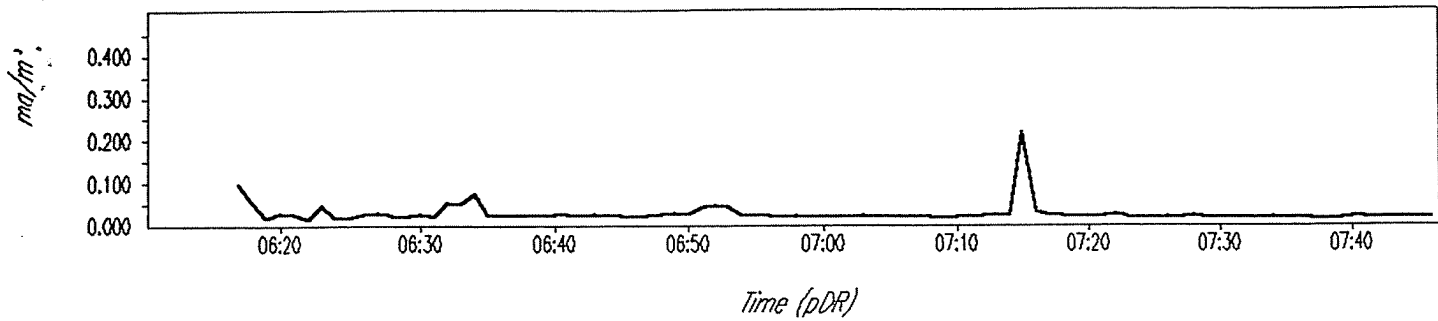
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245, 31 Aug, 10:21:19, 0.031
246, 31 Aug, 10:22:19, 0.014
247, 31 Aug, 10:23:19, 0.055
248, 31 Aug, 10:24:19, 0.019
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260, 31 Aug, 10:36:19, 0.015
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262, 31 Aug, 10:38:19, 0.012
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267, 31 Aug, 10:43:19, 0.010
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322, 31 Aug, 11:38:19, 0.010
323, 31 Aug, 11:39:19, 0.009
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360, 31 Aug, 12:16:19, 0.010
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370, 31 Aug, 12:26:19, 0.012
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372, 31 Aug, 12:28:19, 0.012
373, 31 Aug, 12:29:19, 0.016
374, 31 Aug, 12:30:19, 0.017
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383, 31 Aug, 12:39:19, 0.010
384, 31 Aug, 12:40:19, 0.009
385, 31 Aug, 12:41:19, 0.132
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387, 31 Aug, 12:43:19, 0.015
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389, 31 Aug, 12:45:19, 0.267
390, 31 Aug, 12:46:19, 0.059
391, 31 Aug, 12:47:19, 0.015
392, 31 Aug, 12:48:19, 0.043
393, 31 Aug, 12:49:19, 0.027
394, 31 Aug, 12:50:19, 0.028
395, 31 Aug, 12:51:19, 0.026
396, 31 Aug, 12:52:19, 0.045
397, 31 Aug, 12:53:19, 0.013
398, 31 Aug, 12:54:19, 0.018
399, 31 Aug, 12:55:19, 0.010
400, 31 Aug, 12:56:19, 0.009
401, 31 Aug, 12:57:19, 0.011
402, 31 Aug, 12:58:19, 0.010
403, 31 Aug, 12:59:19, 0.011
404, 31 Aug, 13:00:19, 0.011
405, 31 Aug, 13:01:19, 0.009
406, 31 Aug, 13:02:19, 0.013
407, 31 Aug, 13:03:19, 0.018
408, 31 Aug, 13:04:19, 0.015
409, 31 Aug, 13:05:19, 0.012
410, 31 Aug, 13:06:19, 0.011
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417, 31 Aug, 13:13:19, 0.035
418, 31 Aug, 13:14:19, 0.040
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420, 31 Aug, 13:16:19, 0.026
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422, 31 Aug, 13:18:19, 0.018
423, 31 Aug, 13:19:19, 0.022
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425, 31 Aug, 13:21:19, 0.014
426, 31 Aug, 13:22:19, 0.010

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431, 31 Aug, 13:27:19, 0.011
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433, 31 Aug, 13:29:19, 0.011
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435, 31 Aug, 13:31:19, 0.010
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439, 31 Aug, 13:35:19, 0.089
440, 31 Aug, 13:36:19, 0.045
441, 31 Aug, 13:37:19, 0.129
442, 31 Aug, 13:38:19, 0.133
443, 31 Aug, 13:39:19, 0.019
444, 31 Aug, 13:40:19, 0.185
445, 31 Aug, 13:41:19, 0.066
446, 31 Aug, 13:42:19, 0.013
447, 31 Aug, 13:43:19, 0.010
448, 31 Aug, 13:44:19, 0.011
449, 31 Aug, 13:45:19, 0.010
450, 31 Aug, 13:46:19, 0.009
451, 31 Aug, 13:47:19, 0.009
452, 31 Aug, 13:48:19, 0.055
453, 31 Aug, 13:49:19, 0.036
454, 31 Aug, 13:50:19, 0.064
455, 31 Aug, 13:51:19, 0.061
456, 31 Aug, 13:52:19, 0.063
457, 31 Aug, 13:53:19, 0.072

pDR-1000 / Tag # 02 / Start time: Aug 31, 06:16:19

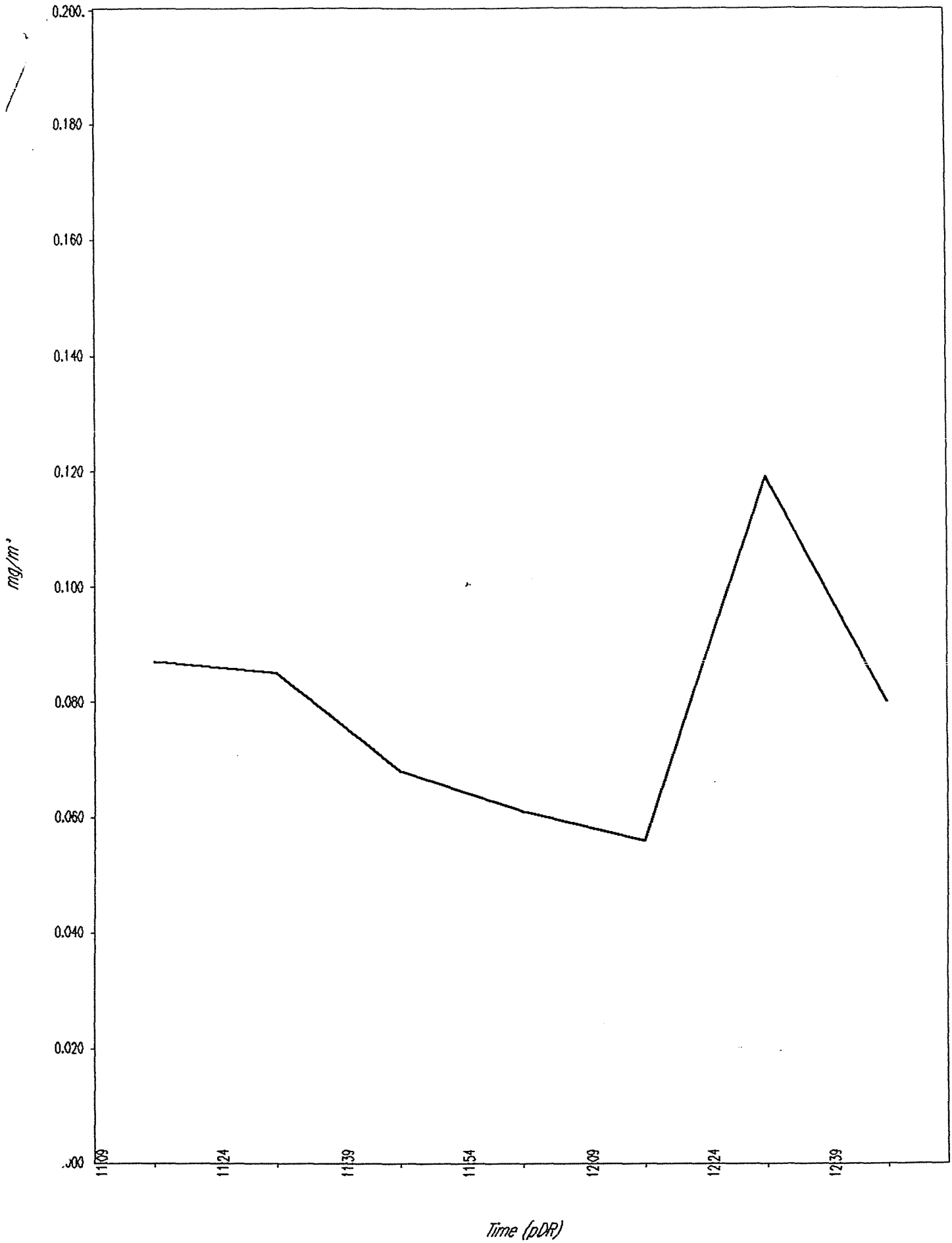


pDR-1000
User ID: 3094
Tag Number: Q4
Number of logged points: 7
Start time and date: 10:54:15 03-Sep
Elapse: 01:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.962 mg/m³
Time of maximum: 10:57:42 Sep 03
Max STEL Concentration: 0.125 mg/m³
Time at max STEL: 12:26:45 Sep 03
Overall Avg Conc: 0.085 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	03 Sep	11:09:15	0.087
2	03 Sep	11:24:15	0.085
3	03 Sep	11:39:15	0.068
4	03 Sep	11:54:15	0.061
5	03 Sep	12:09:15	0.056
6	03 Sep	12:24:15	0.119
7	03 Sep	12:39:15	0.080

- Rain (Particle detect as dust)
monitors shut off

pDR-1000 / Tag # 04 / Start time: Sep 03, 10:54:15



pDR-1000
User ID: 2483
Tag Number: 04
Number of logged points: 7
Start time and date: 10:54:00 03-Sep
Elapsed time: 01:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.313 mg/m³
Time at maximum: 12:21:31 Sep 03
Max STEL Concentration: 0.103 mg/m³
Time at max STEL: 12:40:39 Sep 03
Overall Avg Conc: 0.065 mg/m³

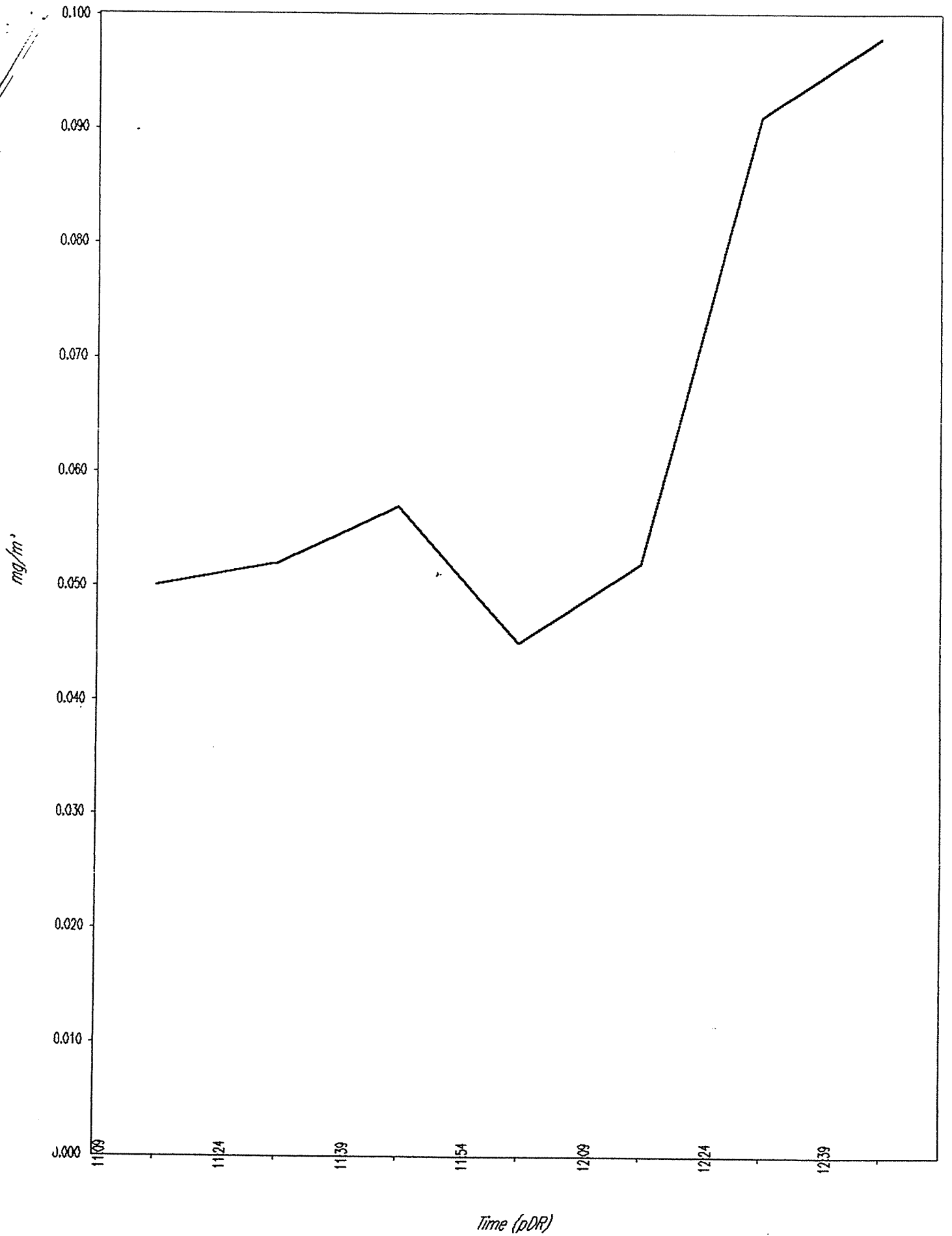
Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	03 Sep,	11:09:00,	0.050
2,	03 Sep,	11:24:00,	0.052
3,	03 Sep,	11:39:00,	0.057
4,	03 Sep,	11:54:00,	0.045
5,	03 Sep,	12:09:00,	0.052
6,	03 Sep,	12:24:00,	0.091
7,	03 Sep,	12:39:00,	0.098

↖ monitor shut down due to Rain

pDR-1000 / Tag # 04 / Start time: Sep 03, 10:54:00

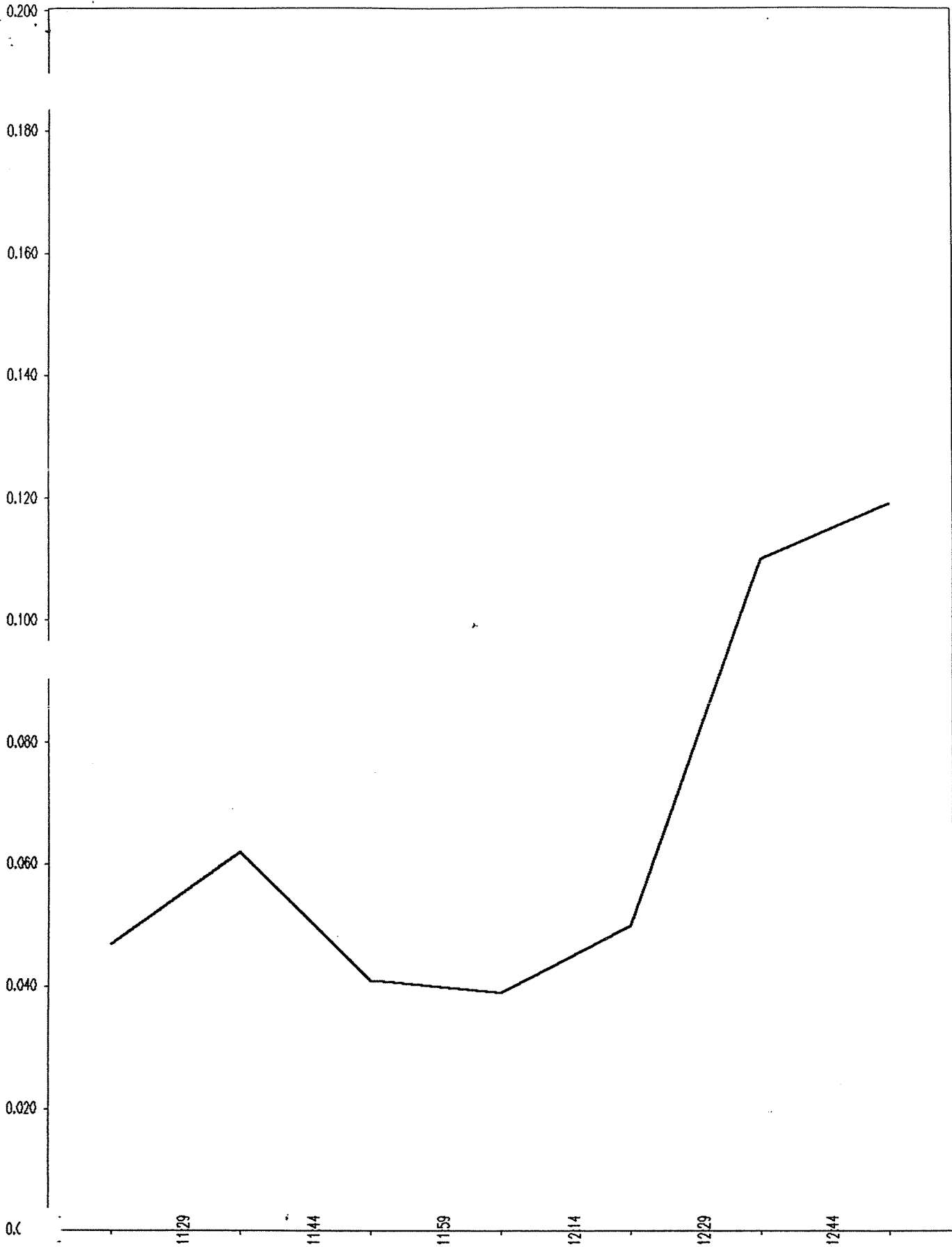


pDR-1000
User ID: 3102
Tag Number: 01
Number of logged points: 7
Start time and date: 10:58:41 03-Sep
Elapsed time: 01:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.189 mg/m³
Time at maximum: 12:23:00 Sep 03
Max STEL Concentration: 0.138 mg/m³
Time at max STEL: 12:33:11 Sep 03
Overall Avg Conc: 0.073 mg/m³
Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	03 Sep,	11:13:41,	0.047
2,	03 Sep,	11:28:41,	0.062
3,	03 Sep,	11:43:41,	0.041
4,	03 Sep,	11:58:41,	0.039
5,	03 Sep,	12:13:41,	0.050
6,	03 Sep,	12:28:41,	0.110
7,	03 Sep,	12:43:41,	0.119

> High Readings due to rain
monitors shut down



Time (pDR)

pDR-1000

User ID: 3061

Tag Number: 05

Number of logged points: 22

Start time and date: 07:27:07 03-Sep

End time: 05:30:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.881 mg/m³

Time at maximum: 09:25:48 Sep 03

Max STEL Concentration: 0.149 mg/m³

Time at max STEL: 12:26:07 Sep 03

Overall Avg Conc: 0.060 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 03 Sep, 07:42:07, 0.092

2, 03 Sep, 07:57:07, 0.081

3, 03 Sep, 08:12:07, 0.053

4, 03 Sep, 08:27:07, 0.073

5, 03 Sep, 08:42:07, 0.033

6, 03 Sep, 08:57:07, 0.050

7, 03 Sep, 09:12:07, 0.015

8, 03 Sep, 09:27:07, 0.051

9, 03 Sep, 09:42:07, 0.014

10, 03 Sep, 09:57:07, 0.021

11, 03 Sep, 10:12:07, 0.015

12, 03 Sep, 10:27:07, 0.023

13, 03 Sep, 10:42:07, 0.037

14, 03 Sep, 10:57:07, 0.053

15, 03 Sep, 11:12:07, 0.092

16, 03 Sep, 11:27:07, 0.082

17, 03 Sep, 11:42:07, 0.079

18, 03 Sep, 11:57:07, 0.079

19, 03 Sep, 12:12:07, 0.050

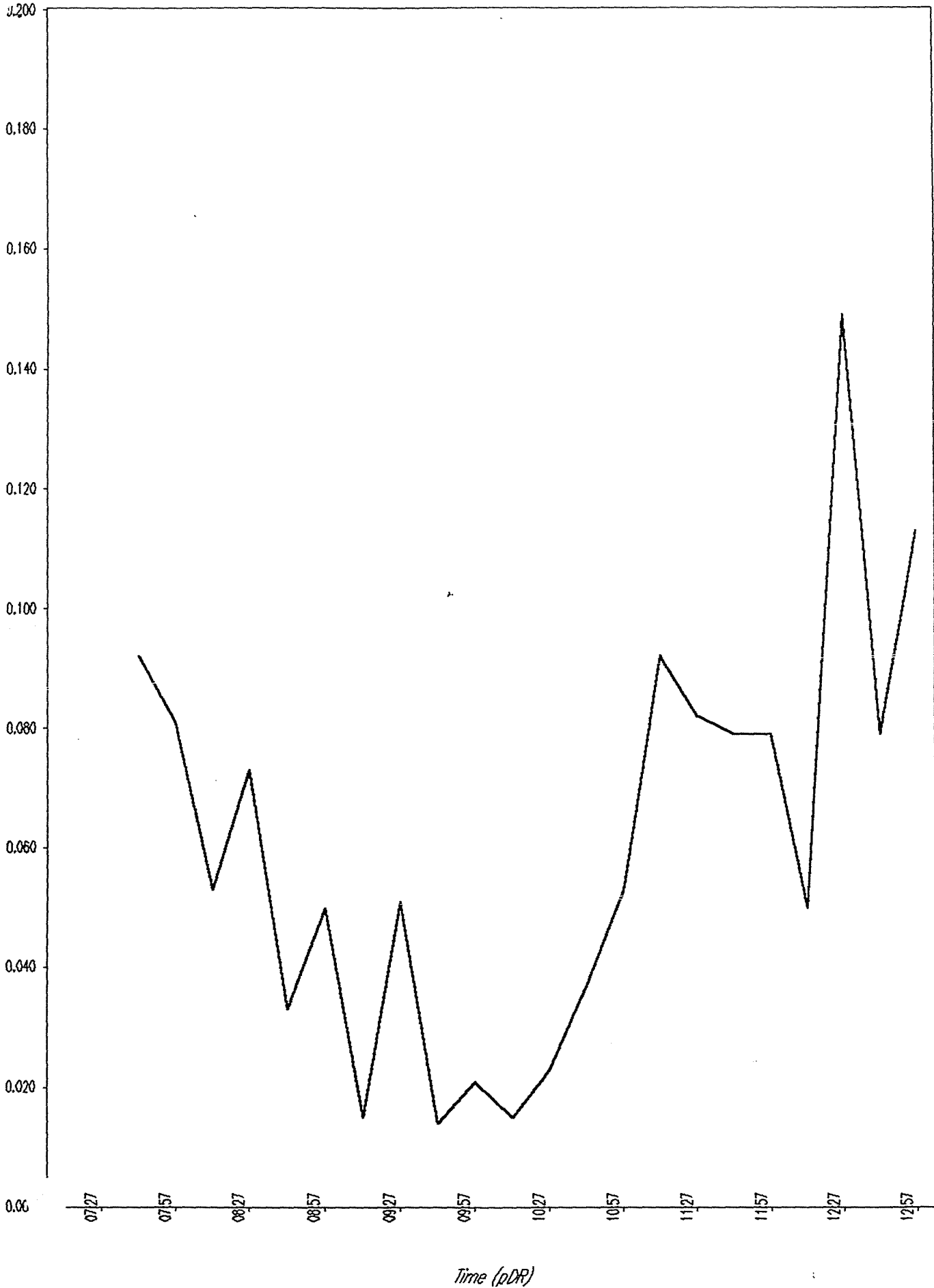
20, 03 Sep, 12:27:07, 0.149

21, 03 Sep, 12:42:07, 0.079

22, 03 Sep, 12:57:07, 0.113

- Regen monitor shut down

pDR-1000 / Tag # 05 / Start time: Sep 03, 07:27:07

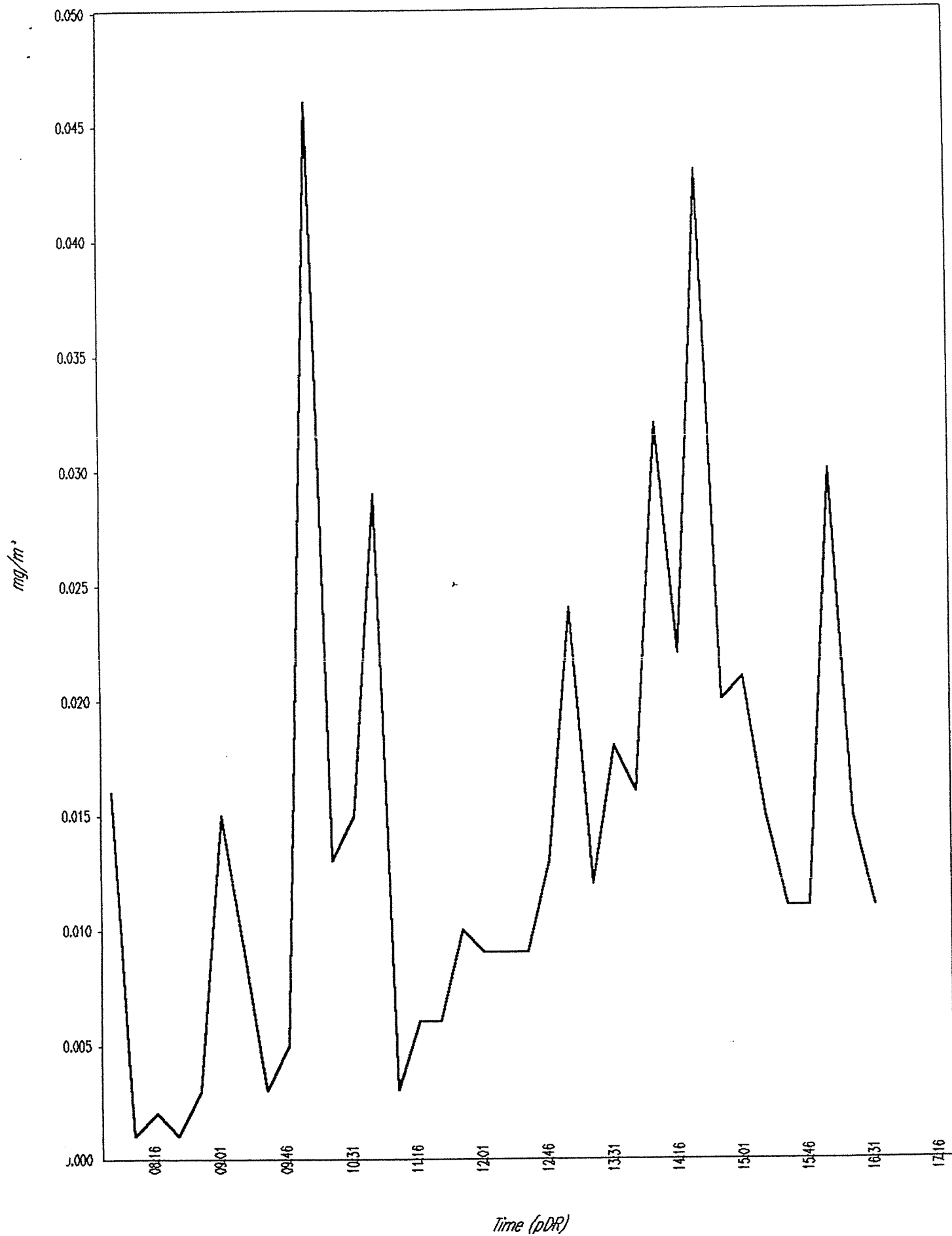


Time (pDR)

pDR-1000
User ID: 3094
Tag Number: 01
Number of logged points: 36
Start-time and date: 07:30:52 04-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.558 mg/m³
Time at maximum: 09:56:49 Sep 04
Max STEL Concentration: 0.045 mg/m³
Time at max STEL: 09:56:52 Sep 04
Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	04 Sep	07:45:52	0.016
2	04 Sep	08:00:52	0.001
3	04 Sep	08:15:52	0.002
4	04 Sep	08:30:52	0.001
5	04 Sep	08:45:52	0.003
6	04 Sep	09:00:52	0.015
7	04 Sep	09:15:52	0.009
8	04 Sep	09:30:52	0.003
9	04 Sep	09:45:52	0.005
10	04 Sep	10:00:52	0.046
11	04 Sep	10:15:52	0.013
12	04 Sep	10:30:52	0.015
13	04 Sep	10:45:52	0.029
14	04 Sep	11:00:52	0.003
15	04 Sep	11:15:52	0.006
16	04 Sep	11:30:52	0.006
17	04 Sep	11:45:52	0.010
18	04 Sep	12:00:52	0.009
19	04 Sep	12:15:52	0.009
20	04 Sep	12:30:52	0.009
21	04 Sep	12:45:52	0.013
22	04 Sep	13:00:52	0.024
23	04 Sep	13:15:52	0.012
24	04 Sep	13:30:52	0.018
25	04 Sep	13:45:52	0.016
26	04 Sep	14:00:52	0.032
27	04 Sep	14:15:52	0.022
28	04 Sep	14:30:52	0.043
29	04 Sep	14:45:52	0.020
30	04 Sep	15:00:52	0.021
31	04 Sep	15:15:52	0.015
32	04 Sep	15:30:52	0.011
33	04 Sep	15:45:52	0.011
34	04 Sep	16:00:52	0.030
35	04 Sep	16:15:52	0.015
36	04 Sep	16:30:52	0.011



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 02

Number of logged points: 37

Start time and date: 07:32:09 04-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.590 mg/m³

Time at maximum: 07:44:29 Sep 04

Max STEL Concentration: 0.028 mg/m³

Time at max STEL: 13:29:10 Sep 04

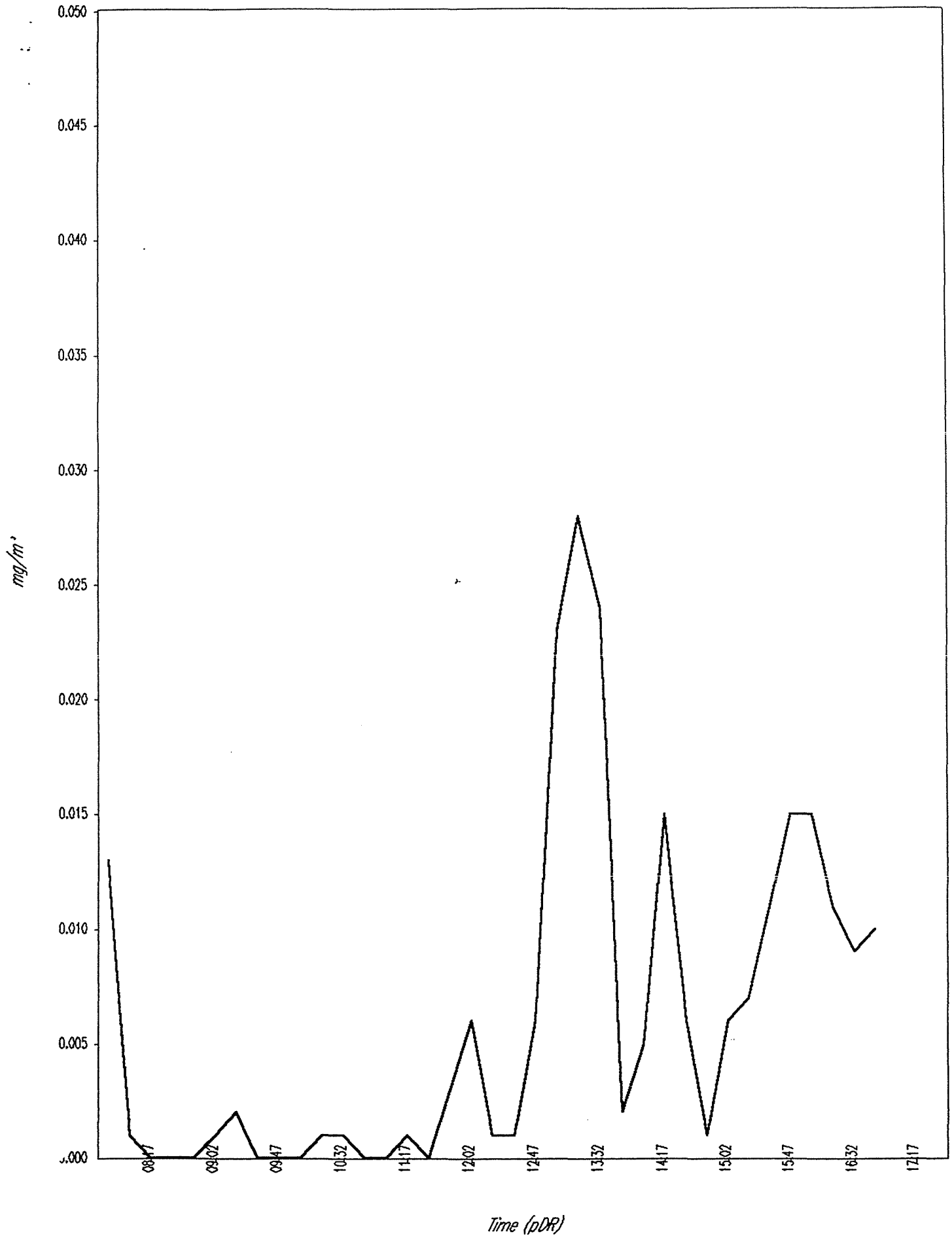
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1	04 Sep	07:47:09	0.013
2	04 Sep	08:02:09	0.001
3	04 Sep	08:17:09	0.000
4	04 Sep	08:32:09	0.000
5	04 Sep	08:47:09	0.000
6	04 Sep	09:02:09	0.001
7	04 Sep	09:17:09	0.002
8	04 Sep	09:32:09	0.000
9	04 Sep	09:47:09	0.000
10	04 Sep	10:02:09	0.000
11	04 Sep	10:17:09	0.001
12	04 Sep	10:32:09	0.001
13	04 Sep	10:47:09	0.000
14	04 Sep	11:02:09	0.000
15	04 Sep	11:17:09	0.001
16	04 Sep	11:32:09	0.000
17	04 Sep	11:47:09	0.003
18	04 Sep	12:02:09	0.006
19	04 Sep	12:17:09	0.001
20	04 Sep	12:32:09	0.001
21	04 Sep	12:47:09	0.006
22	04 Sep	13:02:09	0.023
23	04 Sep	13:17:09	0.028
24	04 Sep	13:32:09	0.024
25	04 Sep	13:47:09	0.002
26	04 Sep	14:02:09	0.005
27	04 Sep	14:17:09	0.015
28	04 Sep	14:32:09	0.006
29	04 Sep	14:47:09	0.001
30	04 Sep	15:02:09	0.006
31	04 Sep	15:17:09	0.007
32	04 Sep	15:32:09	0.011
33	04 Sep	15:47:09	0.015
34	04 Sep	16:02:09	0.015
35	04 Sep	16:17:09	0.011
36	04 Sep	16:32:09	0.009
37	04 Sep	16:47:09	0.010

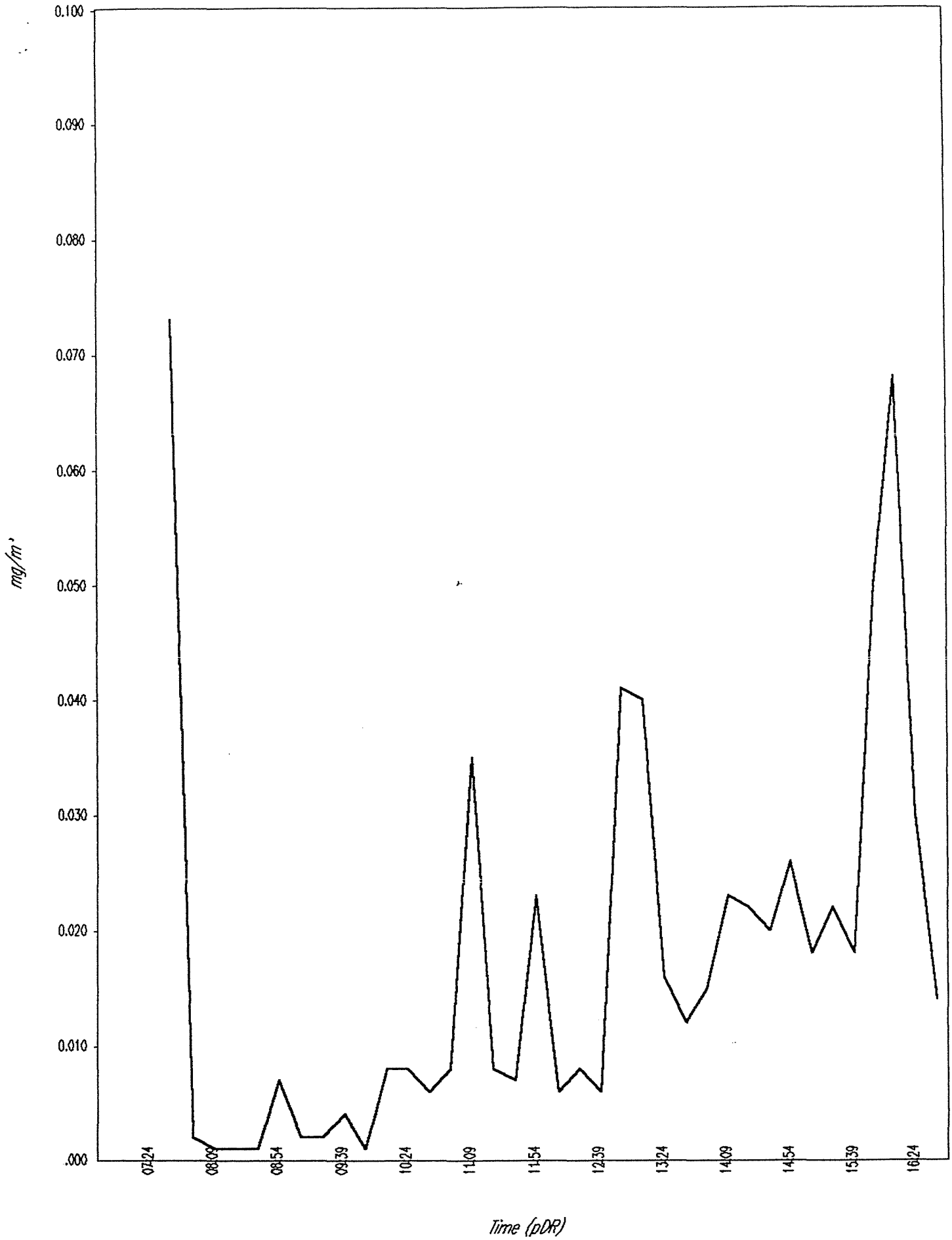
pDR-1000 S/N: 00000 / Tag # 02 / Start time: Sep 04, 07:32:09



pDR-1000
User ID: 2483
Tag Number: 01
Number of logged points: 37
Start time and date: 07:23:43 04-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.854 mg/m³
Time at maximum: 07:36:40 Sep 04
Max STEL Concentration: 0.084 mg/m³
Time at max STEL: 16:03:51 Sep 04
Overall Avg Conc: 0.014 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	04 Sep	07:38:43	0.073
2	04 Sep	07:53:43	0.002
3	04 Sep	08:08:43	0.001
4	04 Sep	08:23:43	0.001
5	04 Sep	08:38:43	0.001
6	04 Sep	08:53:43	0.007
7	04 Sep	09:08:43	0.002
8	04 Sep	09:23:43	0.002
9	04 Sep	09:38:43	0.004
10	04 Sep	09:53:43	0.001
11	04 Sep	10:08:43	0.008
12	04 Sep	10:23:43	0.008
13	04 Sep	10:38:43	0.006
14	04 Sep	10:53:43	0.008
15	04 Sep	11:08:43	0.035
16	04 Sep	11:23:43	0.008
17	04 Sep	11:38:43	0.007
18	04 Sep	11:53:43	0.023
19	04 Sep	12:08:43	0.006
20	04 Sep	12:23:43	0.008
21	04 Sep	12:38:43	0.006
22	04 Sep	12:53:43	0.041
23	04 Sep	13:08:43	0.040
24	04 Sep	13:23:43	0.016
25	04 Sep	13:38:43	0.012
26	04 Sep	13:53:43	0.015
27	04 Sep	14:08:43	0.023
28	04 Sep	14:23:43	0.022
29	04 Sep	14:38:43	0.020
30	04 Sep	14:53:43	0.026
31	04 Sep	15:08:43	0.018
32	04 Sep	15:23:43	0.022
33	04 Sep	15:38:43	0.018
34	04 Sep	15:53:43	0.050
35	04 Sep	16:08:43	0.068
36	04 Sep	16:23:43	0.030
37	04 Sep	16:38:43	0.014

pDR-1000 / Tag # 01 / Start time: Sep 04, 07:23:43

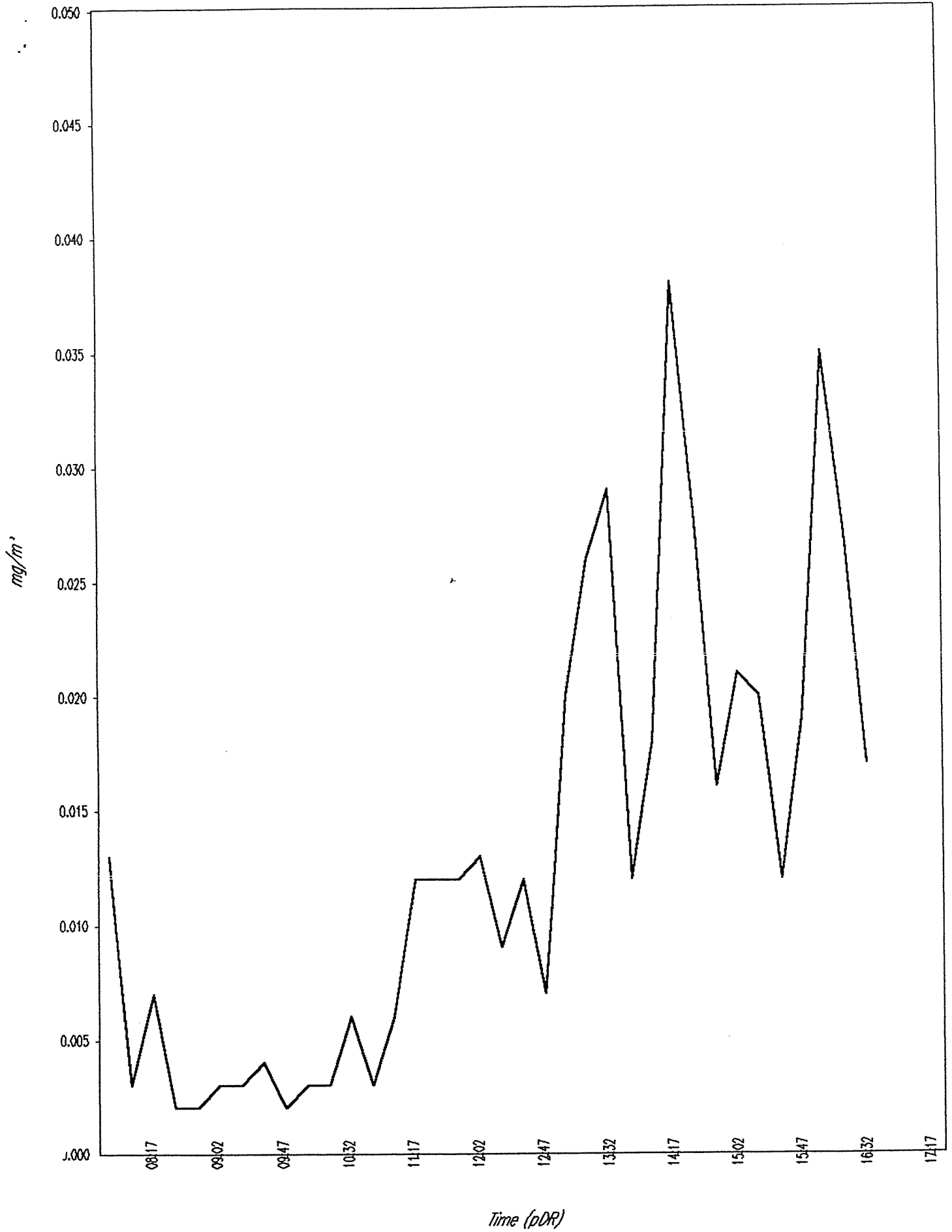


pDR-1000
User ID: 3102
Tag Number: 02
Number of logged points: 36
Start time and date: 07:31:38 04-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.413 mg/m³
Time at maximum: 14:12:31 Sep 04
Max STEL Concentration: 0.042 mg/m³
Time at max STEL: 16:06:08 Sep 04
Overall Avg Conc: 0.011 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	04 Sep	07:46:38	0.013
2	04 Sep	08:01:38	0.003
3	04 Sep	08:16:38	0.007
4	04 Sep	08:31:38	0.002
5	04 Sep	08:46:38	0.002
6	04 Sep	09:01:38	0.003
7	04 Sep	09:16:38	0.003
8	04 Sep	09:31:38	0.004
9	04 Sep	09:46:38	0.002
10	04 Sep	10:01:38	0.003
11	04 Sep	10:16:38	0.003
12	04 Sep	10:31:38	0.006
13	04 Sep	10:46:38	0.003
14	04 Sep	11:01:38	0.006
15	04 Sep	11:16:38	0.012
16	04 Sep	11:31:38	0.012
17	04 Sep	11:46:38	0.012
18	04 Sep	12:01:38	0.013
19	04 Sep	12:16:38	0.009
20	04 Sep	12:31:38	0.012
21	04 Sep	12:46:38	0.007
22	04 Sep	13:01:38	0.020
23	04 Sep	13:16:38	0.026
24	04 Sep	13:31:38	0.029
25	04 Sep	13:46:38	0.012
26	04 Sep	14:01:38	0.018
27	04 Sep	14:16:38	0.038
28	04 Sep	14:31:38	0.028
29	04 Sep	14:46:38	0.016
30	04 Sep	15:01:38	0.021
31	04 Sep	15:16:38	0.020
32	04 Sep	15:31:38	0.012
33	04 Sep	15:46:38	0.019
34	04 Sep	16:01:38	0.035
35	04 Sep	16:16:38	0.027
36	04 Sep	16:31:38	0.017

pDR-1000 / Tag # 02 / Start time: Sep 04, 07:31:38

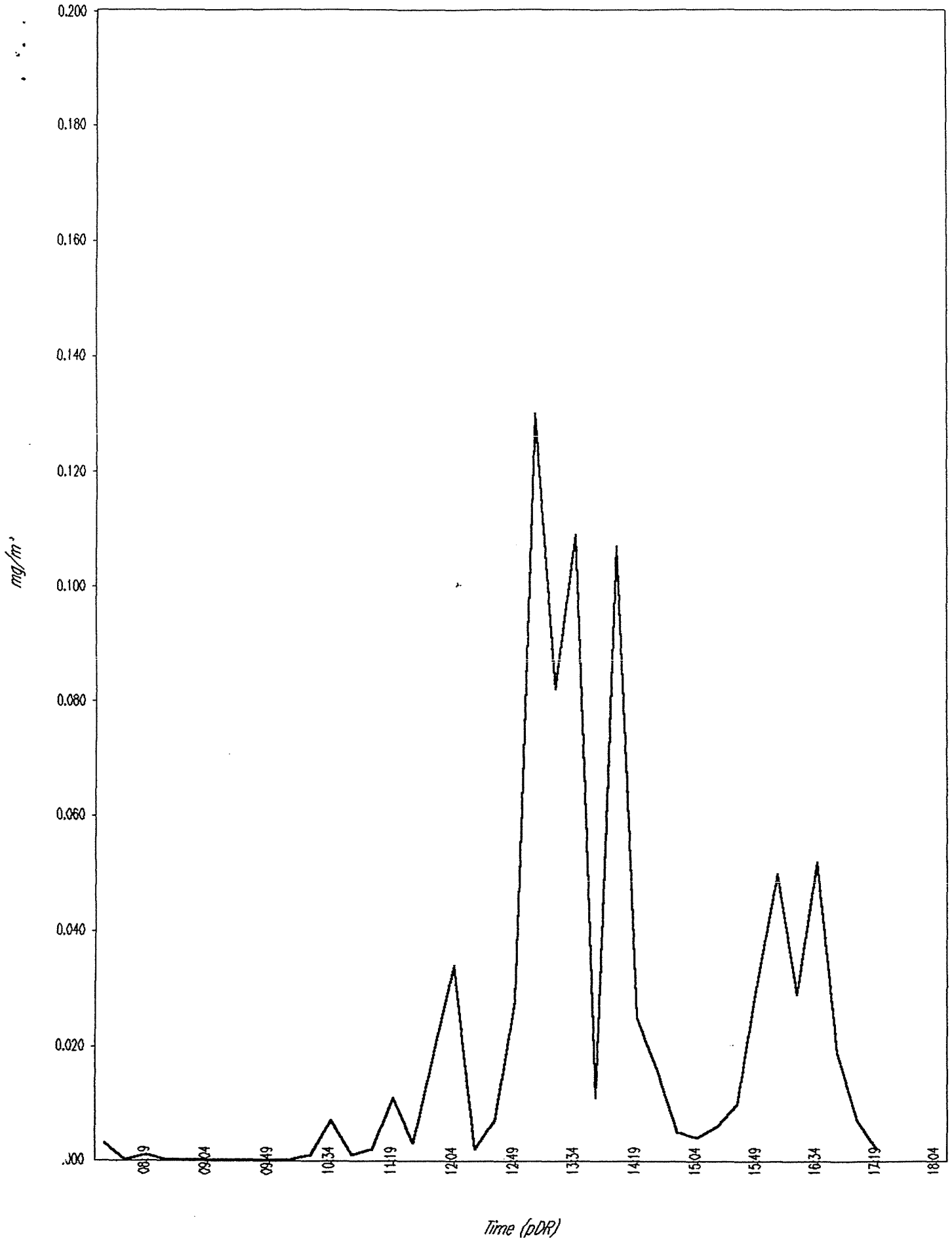


pDR-1000
User ID: 3061
Tag Number: 06
Number of logged points: 39
Start time and date: 07:34:06 04-Sep
Elapsed time: 09:45:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 2.436 mg/m³
Time of maximum: 13:26:24 Sep 04
Max STEL Concentration: 0.145 mg/m³
Time of max STEL: 13:28:06 Sep 04
Overall Avg Conc: 0.012 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	04 Sep	07:49:06	0.003
2	04 Sep	08:04:06	0.000
3	04 Sep	08:19:06	0.001
4	04 Sep	08:34:06	0.000
5	04 Sep	08:49:06	0.000
6	04 Sep	09:04:06	0.000
7	04 Sep	09:19:06	0.000
8	04 Sep	09:34:06	0.000
9	04 Sep	09:49:06	0.000
10	04 Sep	10:04:06	0.000
11	04 Sep	10:19:06	0.001
12	04 Sep	10:34:06	0.007
13	04 Sep	10:49:06	0.001
14	04 Sep	11:04:06	0.002
15	04 Sep	11:19:06	0.011
16	04 Sep	11:34:06	0.003
17	04 Sep	11:49:06	0.019
18	04 Sep	12:04:06	0.034
19	04 Sep	12:19:06	0.002
20	04 Sep	12:34:06	0.007
21	04 Sep	12:49:06	0.028
22	04 Sep	13:04:06	0.130
23	04 Sep	13:19:06	0.082
24	04 Sep	13:34:06	0.109
25	04 Sep	13:49:06	0.011
26	04 Sep	14:04:06	0.107
27	04 Sep	14:19:06	0.025
28	04 Sep	14:34:06	0.016
29	04 Sep	14:49:06	0.005
30	04 Sep	15:04:06	0.004
31	04 Sep	15:19:06	0.006
32	04 Sep	15:34:06	0.010
33	04 Sep	15:49:06	0.031
34	04 Sep	16:04:06	0.050
35	04 Sep	16:19:06	0.029
36	04 Sep	16:34:06	0.052
37	04 Sep	16:49:06	0.019
38	04 Sep	17:04:06	0.007
39	04 Sep	17:19:06	0.002

pDR-1000 / Tag # 06 / Start time: Sep 04, 07:34:06

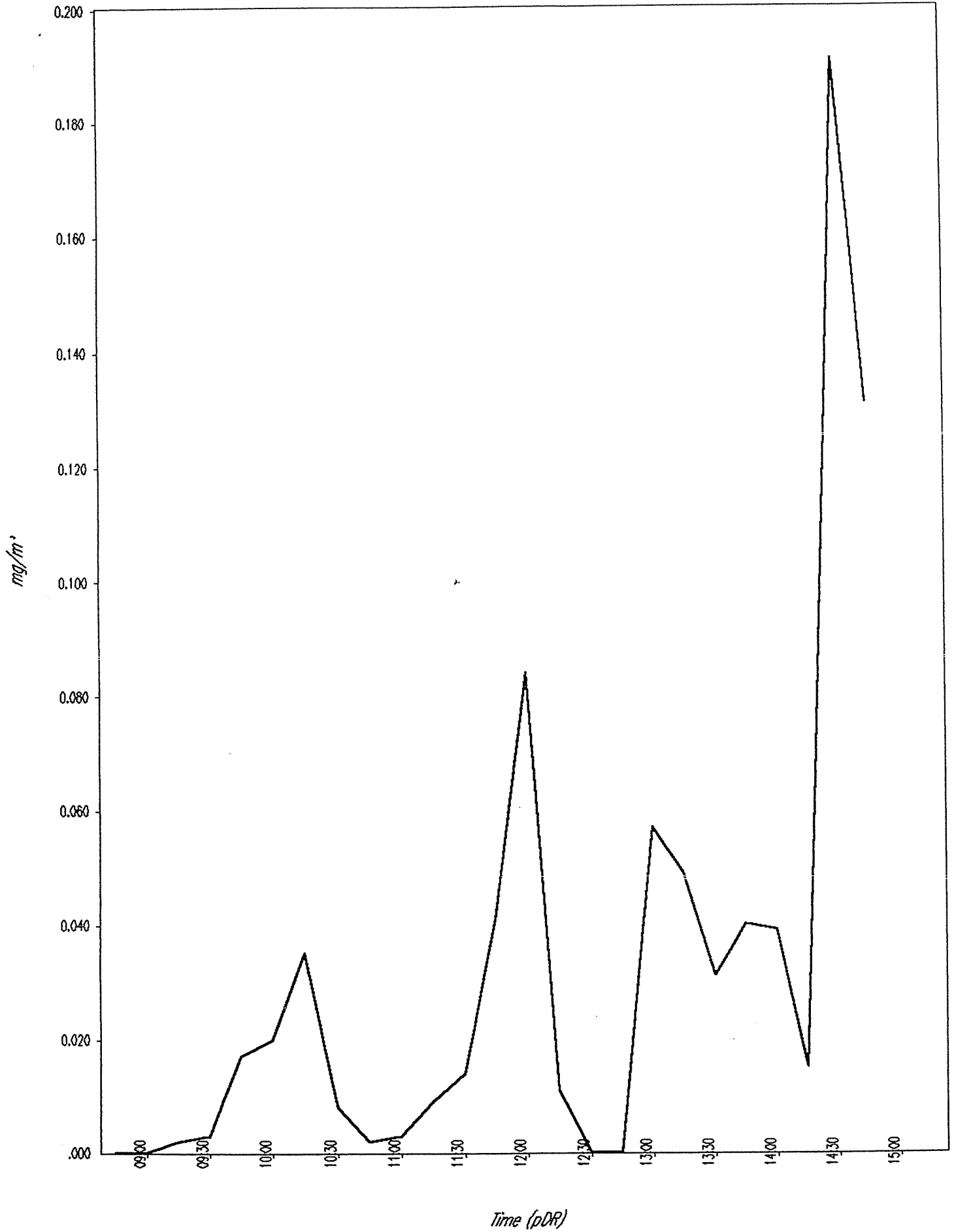


pDR-1000
User ID: 3061
Tag Number: 07
Number of logged points: 25
Start time and date: 08:30:15 05-Sep
Elapsed time: 06:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 8.140 mg/m³
Time at maximum: 14:23:51 Sep 05
Max STEL Concentration: 0.297 mg/m³
Time at max STEL: 14:38:15 Sep 05
Overall Avg Conc: 0.021 mg/m³

Logged Data:
Point, Date, Time, Avg.(mg/m³)

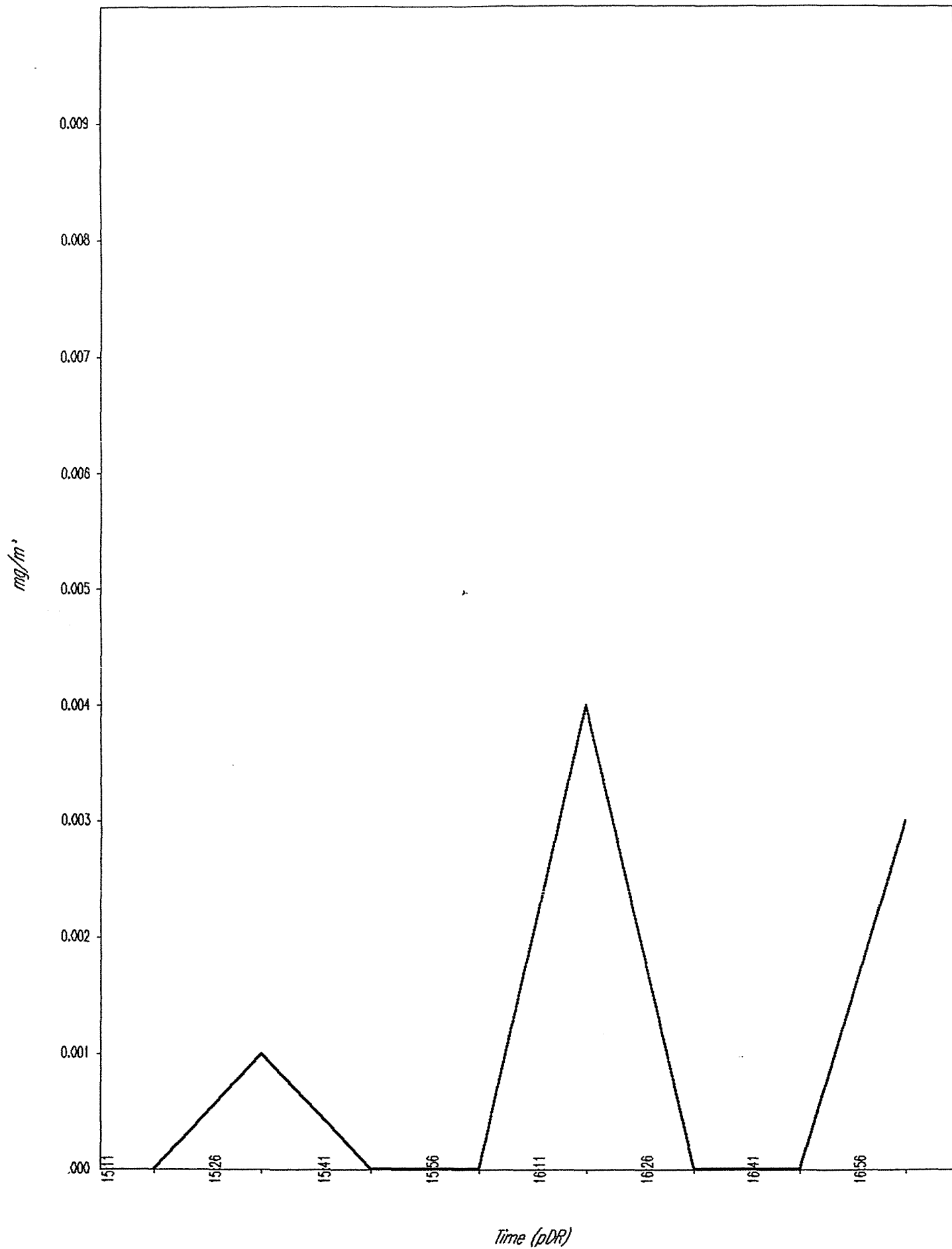
1,	05 Sep,	08:45:15,	0.000
2,	05 Sep,	09:00:15,	0.000
3,	05 Sep,	09:15:15,	0.002
4,	05 Sep,	09:30:15,	0.003
5,	05 Sep,	09:45:15,	0.017
6,	05 Sep,	10:00:15,	0.020
7,	05 Sep,	10:15:15,	0.035
8,	05 Sep,	10:30:15,	0.008
9,	05 Sep,	10:45:15,	0.002
10,	05 Sep,	11:00:15,	0.003
11,	05 Sep,	11:15:15,	0.009
12,	05 Sep,	11:30:15,	0.014
13,	05 Sep,	11:45:15,	0.041
14,	05 Sep,	12:00:15,	0.084
15,	05 Sep,	12:15:15,	0.011
16,	05 Sep,	12:30:15,	0.000
17,	05 Sep,	12:45:15,	0.000
18,	05 Sep,	13:00:15,	0.057
19,	05 Sep,	13:15:15,	0.049
20,	05 Sep,	13:30:15,	0.031
21,	05 Sep,	13:45:15,	0.040
22,	05 Sep,	14:00:15,	0.039
23,	05 Sep,	14:15:15,	0.015
24,	05 Sep,	14:30:15,	0.191
25,	05 Sep,	14:45:15,	0.131

pDR-1000 / Tag # 07 / Start time: Sep 05, 08:30:15



pDR-1000
User ID: 3061
Tag Number: 08
Number of logged points: 8
Start time and date: 14:55:39 05-Sep
Elapsed time: 02:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.260 mg/m³
Time at maximum: 16:49:43 Sep 05
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 14:55:39 Sep 05
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	05 Sep	15:10:39	0.000
2	05 Sep	15:25:39	0.001
3	05 Sep	15:40:39	0.000
4	05 Sep	15:55:39	0.000
5	05 Sep	16:10:39	0.004
6	05 Sep	16:25:39	0.000
7	05 Sep	16:40:39	0.000
8	05 Sep	16:55:39	0.003



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 03

Number of logged points: 38

Start time and date: 07:28:52 05-Sep

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.561 mg/m³

Time at maximum: 13:04:54 Sep 05

Max STEL Concentration: 0.083 mg/m³

Time at max STEL: 13:05:22 Sep 05

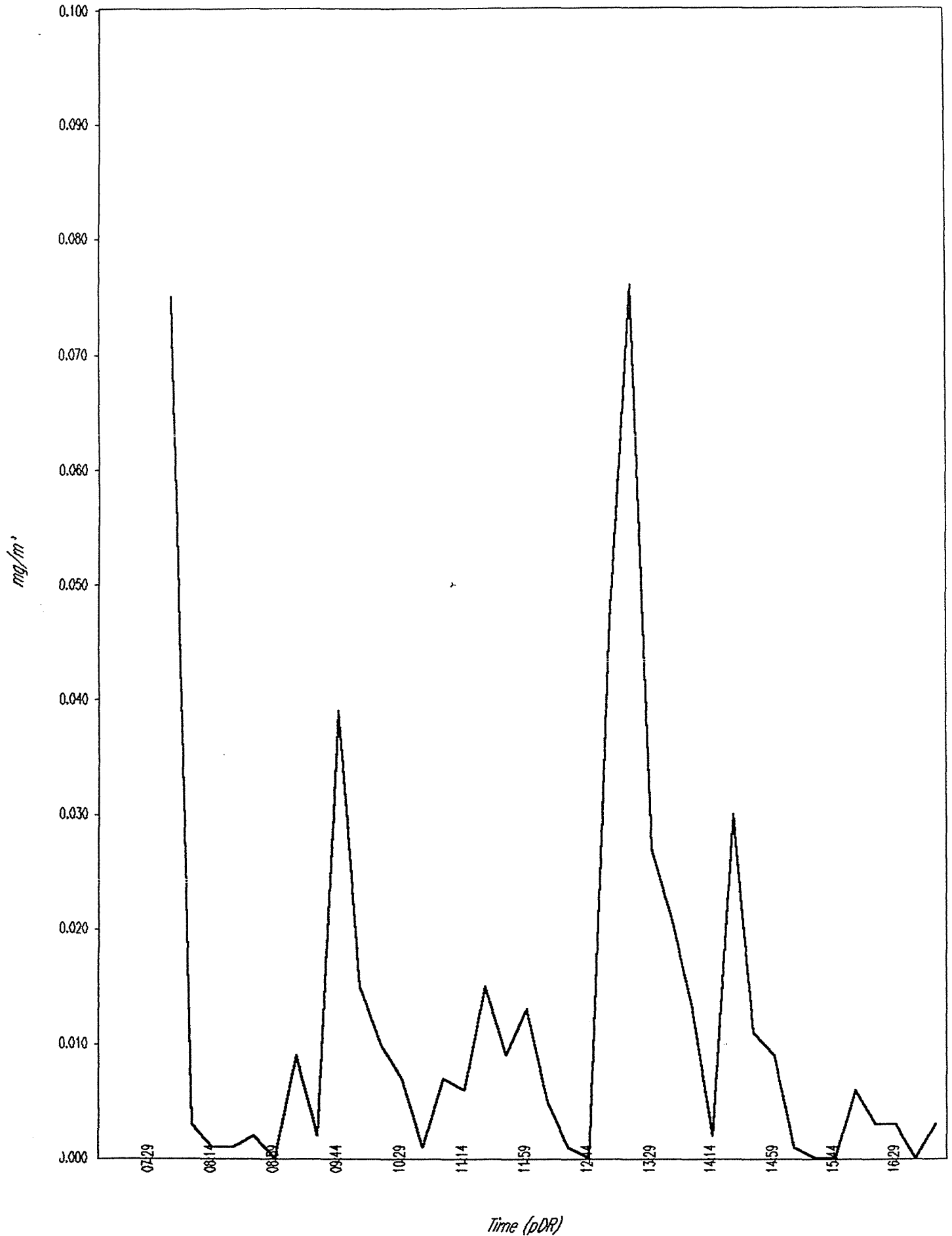
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	05 Sep,	07:43:52,	0.075
2,	05 Sep,	07:58:52,	0.003
3,	05 Sep,	08:13:52,	0.001
4,	05 Sep,	08:28:52,	0.001
5,	05 Sep,	08:43:52,	0.002
6,	05 Sep,	08:58:52,	0.000
7,	05 Sep,	09:13:52,	0.009
8,	05 Sep,	09:28:52,	0.002
9,	05 Sep,	09:43:52,	0.039
10,	05 Sep,	09:58:52,	0.015
11,	05 Sep,	10:13:52,	0.010
12,	05 Sep,	10:28:52,	0.007
13,	05 Sep,	10:43:52,	0.001
14,	05 Sep,	10:58:52,	0.007
15,	05 Sep,	11:13:52,	0.006
16,	05 Sep,	11:28:52,	0.015
17,	05 Sep,	11:43:52,	0.009
18,	05 Sep,	11:58:52,	0.013
19,	05 Sep,	12:13:52,	0.005
20,	05 Sep,	12:28:52,	0.001
21,	05 Sep,	12:43:52,	0.000
22,	05 Sep,	12:58:52,	0.047
23,	05 Sep,	13:13:52,	0.076
24,	05 Sep,	13:28:52,	0.027
25,	05 Sep,	13:43:52,	0.021
26,	05 Sep,	13:58:52,	0.013
27,	05 Sep,	14:13:52,	0.002
28,	05 Sep,	14:28:52,	0.030
29,	05 Sep,	14:43:52,	0.011
30,	05 Sep,	14:58:52,	0.009
31,	05 Sep,	15:13:52,	0.001
32,	05 Sep,	15:28:52,	0.000
33,	05 Sep,	15:43:52,	0.000
34,	05 Sep,	15:58:52,	0.006
35,	05 Sep,	16:13:52,	0.003
36,	05 Sep,	16:28:52,	0.003
37,	05 Sep,	16:43:52,	0.000
38,	05 Sep,	16:58:52,	0.003

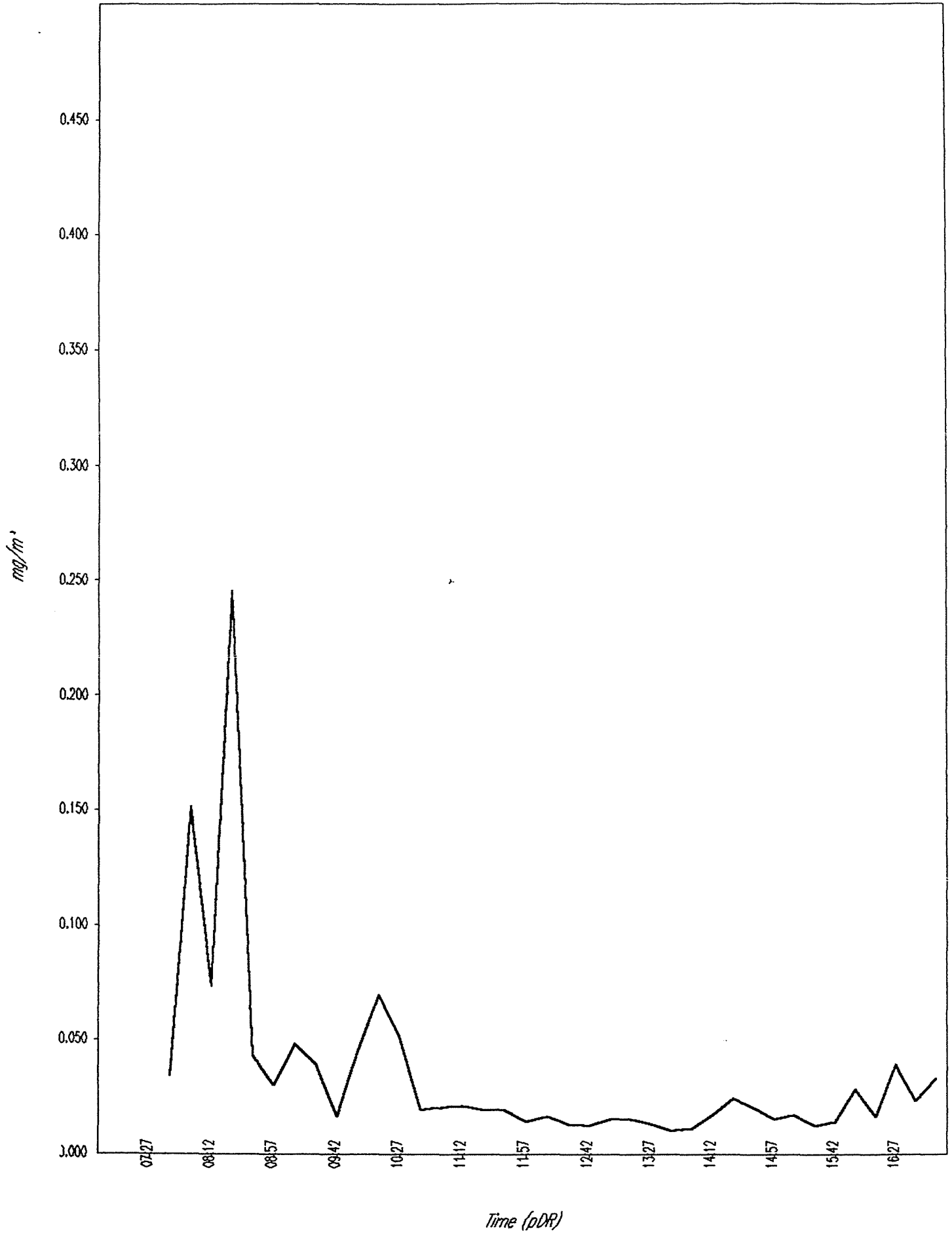
pDR-1000 S/N: 00000 / Tag # 03 / Start time: Sep 05, 07:28:52



pDR-1000
User ID: 3094
Tag Number: 02
Number of logged points: 38
Start time and date: 07:27:10 05-Sep
Elapsed time: 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 10.228 mg/m³
Time at maximum: 08:22:26 Sep 05
Max STEL Concentration: 0.262 mg/m³
Time at max STEL: 08:22:40 Sep 05
Overall Avg Conc: 0.034 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	05 Sep	07:42:10	0.034
2	05 Sep	07:57:10	0.151
3	05 Sep	08:12:10	0.073
4	05 Sep	08:27:10	0.245
5	05 Sep	08:42:10	0.043
6	05 Sep	08:57:10	0.030
7	05 Sep	09:12:10	0.048
8	05 Sep	09:27:10	0.039
9	05 Sep	09:42:10	0.016
10	05 Sep	09:57:10	0.045
11	05 Sep	10:12:10	0.069
12	05 Sep	10:27:10	0.051
13	05 Sep	10:42:10	0.019
14	05 Sep	10:57:10	0.020
15	05 Sep	11:12:10	0.021
16	05 Sep	11:27:10	0.019
17	05 Sep	11:42:10	0.019
18	05 Sep	11:57:10	0.014
19	05 Sep	12:12:10	0.016
20	05 Sep	12:27:10	0.013
21	05 Sep	12:42:10	0.012
22	05 Sep	12:57:10	0.015
23	05 Sep	13:12:10	0.015
24	05 Sep	13:27:10	0.013
25	05 Sep	13:42:10	0.010
26	05 Sep	13:57:10	0.011
27	05 Sep	14:12:10	0.017
28	05 Sep	14:27:10	0.024
29	05 Sep	14:42:10	0.020
30	05 Sep	14:57:10	0.015
31	05 Sep	15:12:10	0.017
32	05 Sep	15:27:10	0.012
33	05 Sep	15:42:10	0.014
34	05 Sep	15:57:10	0.028
35	05 Sep	16:12:10	0.016
36	05 Sep	16:27:10	0.039
37	05 Sep	16:42:10	0.023
38	05 Sep	16:57:10	0.033



pDR-1000

User ID: 3102

Tag Number: 03

Number of logged points: 38

Start time and date: 07:27:48 05-Sep

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.060 mg/m³

Time at maximum: 13:00:48 Sep 05

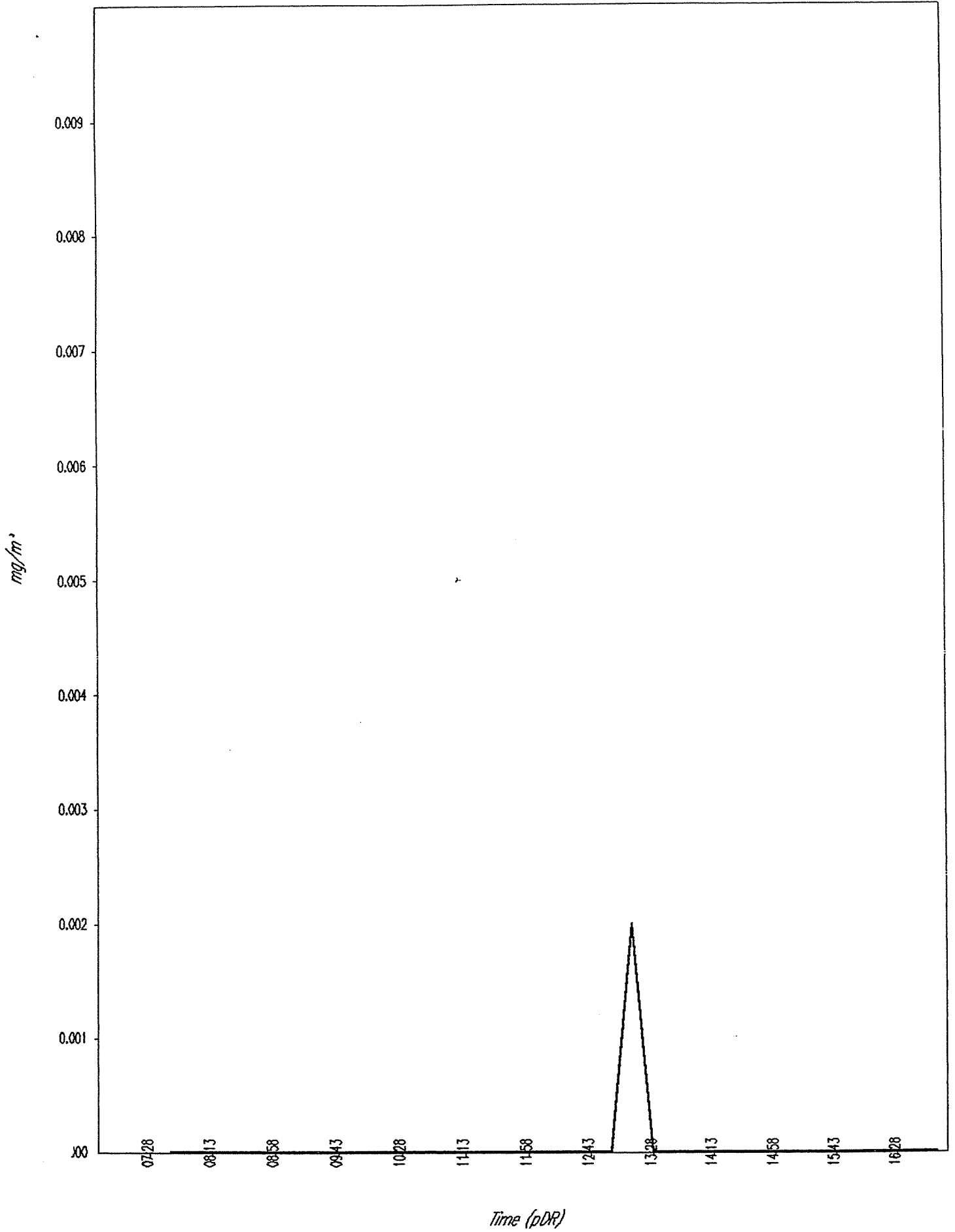
Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:27:48 Sep 05

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	05 Sep	07:42:48	0.000
2	05 Sep	07:57:48	0.000
3	05 Sep	08:12:48	0.000
4	05 Sep	08:27:48	0.000
5	05 Sep	08:42:48	0.000
6	05 Sep	08:57:48	0.000
7	05 Sep	09:12:48	0.000
8	05 Sep	09:27:48	0.000
9	05 Sep	09:42:48	0.000
10	05 Sep	09:57:48	0.000
11	05 Sep	10:12:48	0.000
12	05 Sep	10:27:48	0.000
13	05 Sep	10:42:48	0.000
14	05 Sep	10:57:48	0.000
15	05 Sep	11:12:48	0.000
16	05 Sep	11:27:48	0.000
17	05 Sep	11:42:48	0.000
18	05 Sep	11:57:48	0.000
19	05 Sep	12:12:48	0.000
20	05 Sep	12:27:48	0.000
21	05 Sep	12:42:48	0.000
22	05 Sep	12:57:48	0.000
23	05 Sep	13:12:48	0.002
24	05 Sep	13:27:48	0.000
25	05 Sep	13:42:48	0.000
26	05 Sep	13:57:48	0.000
27	05 Sep	14:12:48	0.000
28	05 Sep	14:27:48	0.000
29	05 Sep	14:42:48	0.000
30	05 Sep	14:57:48	0.000
31	05 Sep	15:12:48	0.000
32	05 Sep	15:27:48	0.000
33	05 Sep	15:42:48	0.000
34	05 Sep	15:57:48	0.000
35	05 Sep	16:12:48	0.000
36	05 Sep	16:27:48	0.000
37	05 Sep	16:42:48	0.000
38	05 Sep	16:57:48	0.000



pDR-1000

User ID: 2483

Tag Number: 02

Number of logged points: 39

Start time and date: 07:19:40 05-Sep

Elapsed time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 3.553 mg/m³

Time at maximum: 07:28:34 Sep 05

Max STEL Concentration: 0.094 mg/m³

Time at max STEL: 13:09:09 Sep 05

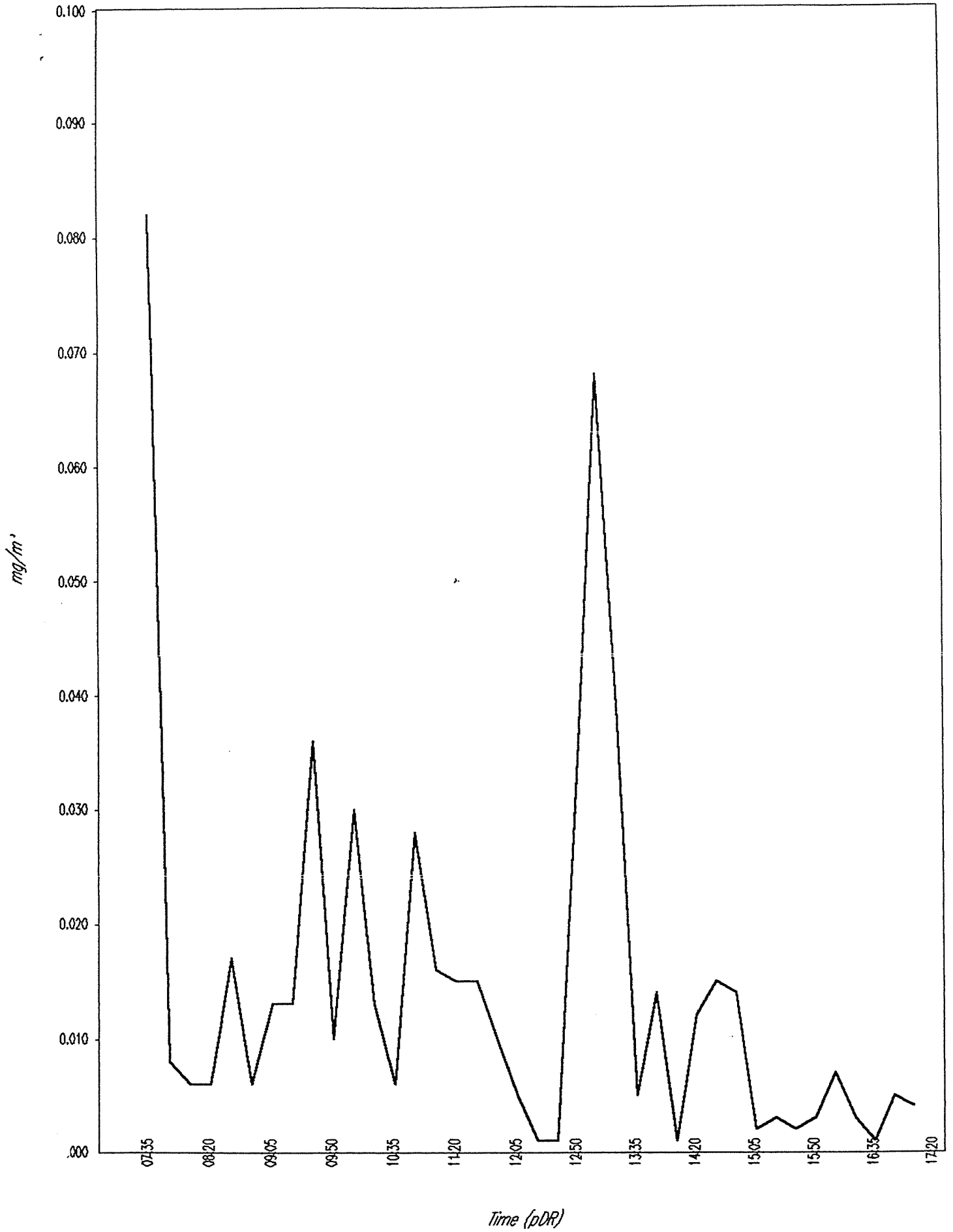
Overall Avg Conc: 0.011 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	05 Sep,	07:34:40,	0.082
2,	05 Sep,	07:49:40,	0.008
3,	05 Sep,	08:04:40,	0.006
4,	05 Sep,	08:19:40,	0.006
5,	05 Sep,	08:34:40,	0.017
6,	05 Sep,	08:49:40,	0.006
7,	05 Sep,	09:04:40,	0.013
8,	05 Sep,	09:19:40,	0.013
9,	05 Sep,	09:34:40,	0.036
10,	05 Sep,	09:49:40,	0.010
11,	05 Sep,	10:04:40,	0.030
12,	05 Sep,	10:19:40,	0.013
13,	05 Sep,	10:34:40,	0.006
14,	05 Sep,	10:49:40,	0.028
15,	05 Sep,	11:04:40,	0.016
16,	05 Sep,	11:19:40,	0.015
17,	05 Sep,	11:34:40,	0.015
18,	05 Sep,	11:49:40,	0.010
19,	05 Sep,	12:04:40,	0.005
20,	05 Sep,	12:19:40,	0.001
21,	05 Sep,	12:34:40,	0.001
22,	05 Sep,	12:49:40,	0.033
23,	05 Sep,	13:04:40,	0.068
24,	05 Sep,	13:19:40,	0.039
25,	05 Sep,	13:34:40,	0.005
26,	05 Sep,	13:49:40,	0.014
27,	05 Sep,	14:04:40,	0.001
28,	05 Sep,	14:19:40,	0.012
29,	05 Sep,	14:34:40,	0.015
30,	05 Sep,	14:49:40,	0.014
31,	05 Sep,	15:04:40,	0.002
32,	05 Sep,	15:19:40,	0.003
33,	05 Sep,	15:34:40,	0.002
34,	05 Sep,	15:49:40,	0.003
35,	05 Sep,	16:04:40,	0.007
36,	05 Sep,	16:19:40,	0.003
37,	05 Sep,	16:34:40,	0.001
38,	05 Sep,	16:49:40,	0.005
39,	05 Sep,	17:04:40,	0.004

pDR-1000 / Tag # 02 / Start time: Sep 05, 07:19:40



pDR-1000

User ID: 3061

Tag Number: 09

Number of logged points: 7

Start time and date: 07:41:32 06-Sep

Elapsed time: 01:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.311 mg/m³

Time at maximum: 08:40:28 Sep 06

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:41:32 Sep 06

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 06 Sep, 07:56:32, 0.006

2, 06 Sep, 08:11:32, 0.009

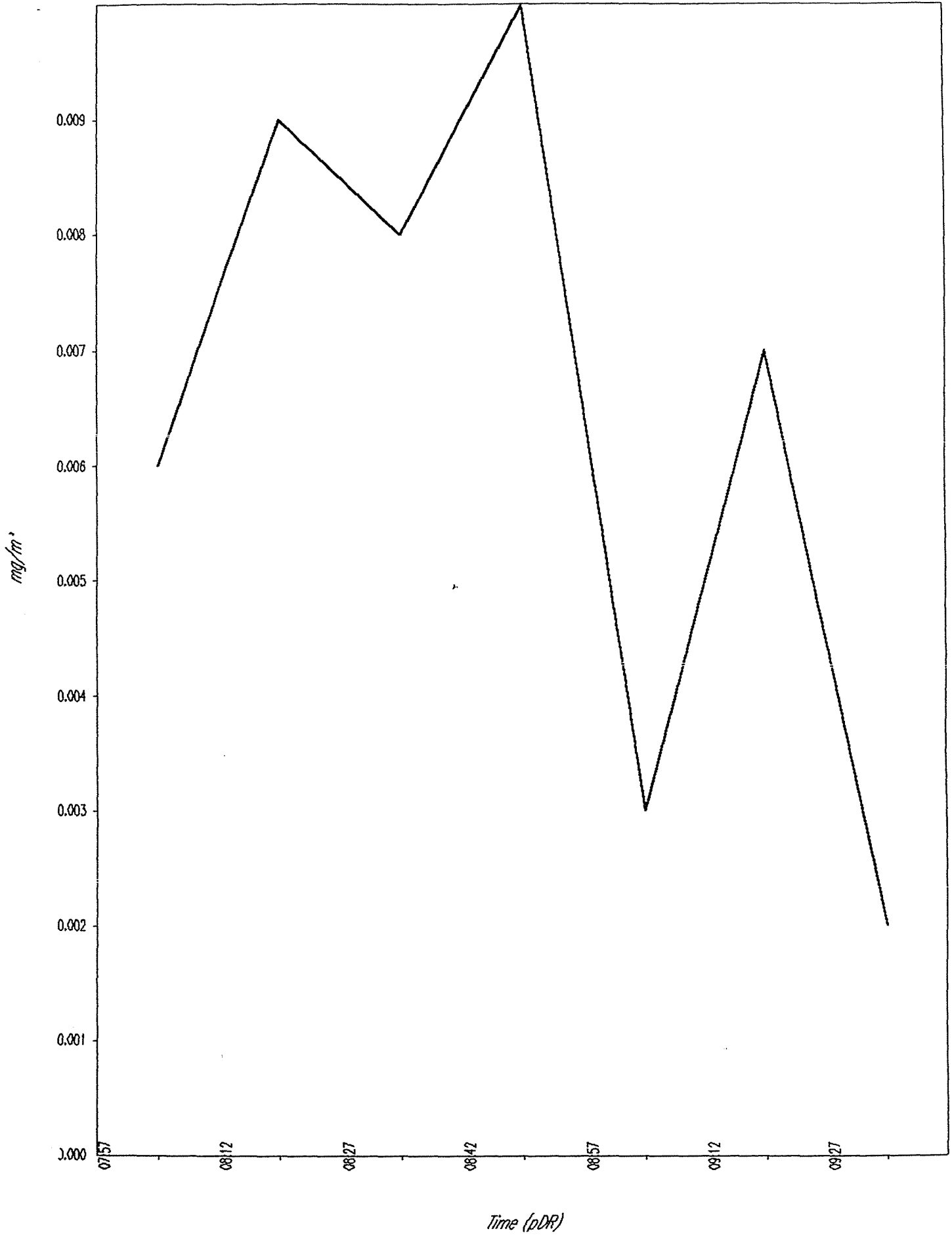
3, 06 Sep, 08:26:32, 0.008

4, 06 Sep, 08:41:32, 0.010

5, 06 Sep, 08:56:32, 0.003

6, 06 Sep, 09:11:32, 0.007

7, 06 Sep, 09:26:32, 0.002

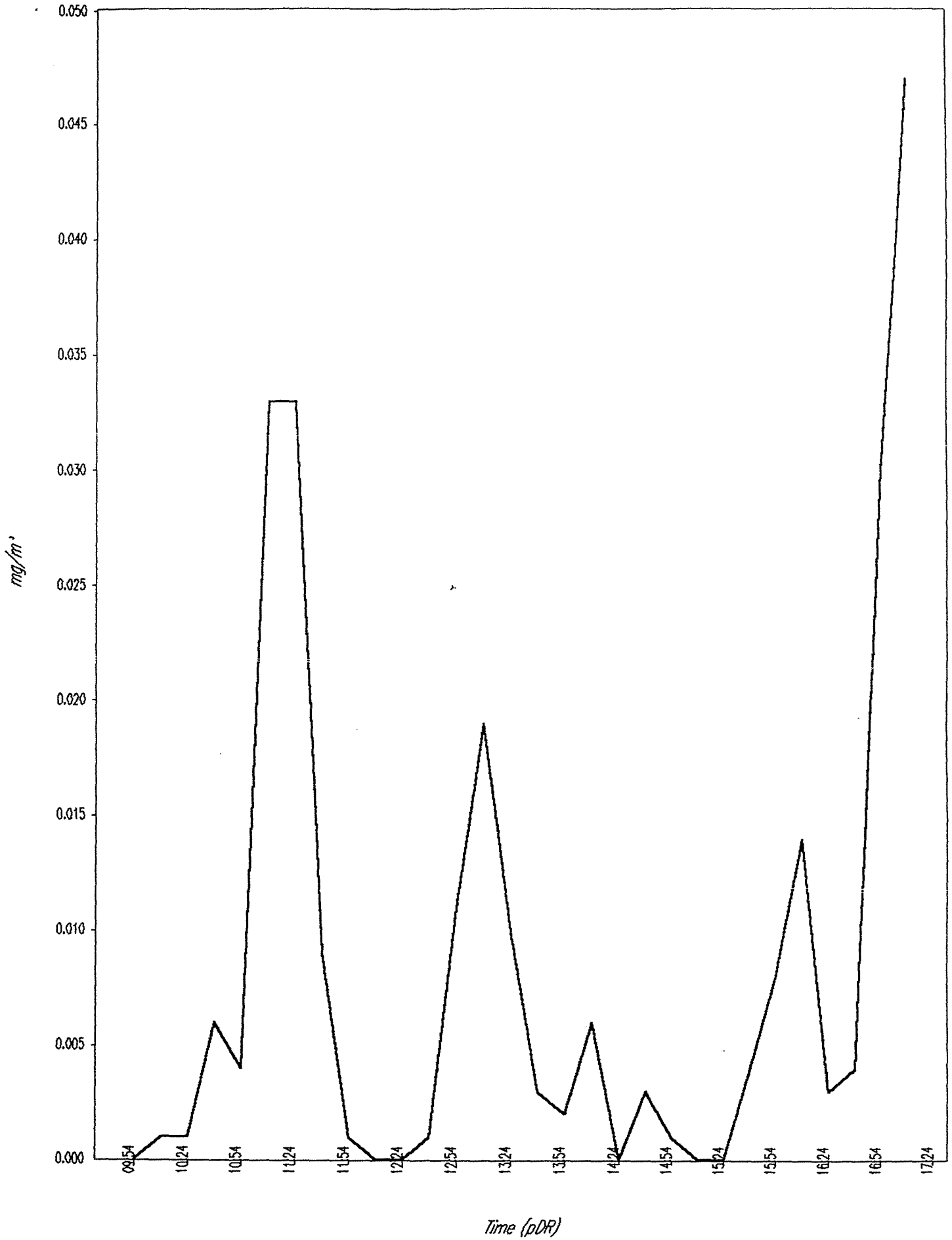


pDR-1000
User ID: 3061
Tag Number: 10
Number of logged points: 30
Start time and date: 09:38:48 06-Sep
Elapsed time: 07:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.830 mg/m³
Time at maximum: 16:58:27 Sep 06
Max STEL Concentration: 0.059 mg/m³
Time at max STEL: 17:05:18 Sep 06
Overall Avg Conc: 0.001 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	06 Sep	09:53:48	0.000
2	06 Sep	10:08:48	0.001
3	06 Sep	10:23:48	0.001
4	06 Sep	10:38:48	0.006
5	06 Sep	10:53:48	0.004
6	06 Sep	11:08:48	0.033
7	06 Sep	11:23:48	0.033
8	06 Sep	11:38:48	0.009
9	06 Sep	11:53:48	0.001
10	06 Sep	12:08:48	0.000
11	06 Sep	12:23:48	0.000
12	06 Sep	12:38:48	0.001
13	06 Sep	12:53:48	0.011
14	06 Sep	13:08:48	0.019
15	06 Sep	13:23:48	0.010
16	06 Sep	13:38:48	0.003
17	06 Sep	13:53:48	0.002
18	06 Sep	14:08:48	0.006
19	06 Sep	14:23:48	0.000
20	06 Sep	14:38:48	0.003
21	06 Sep	14:53:48	0.001
22	06 Sep	15:08:48	0.000
23	06 Sep	15:23:48	0.000
24	06 Sep	15:38:48	0.004
25	06 Sep	15:53:48	0.008
26	06 Sep	16:08:48	0.014
27	06 Sep	16:23:48	0.003
28	06 Sep	16:38:48	0.004
29	06 Sep	16:53:48	0.030
30	06 Sep	17:08:48	0.047

pDR-1000 / Tag # 10 / Start time: Sep 06, 09:38:48



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 05

Number of logged points: 30

Start time and date: 09:31:49 06-Sep

Elapsed time: 07:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.609 mg/m³

Time at maximum: 14:33:40 Sep 06

Max STEL Concentration: 0.044 mg/m³

Time at max STEL: 14:34:19 Sep 06

Overall Avg Conc: 0.017 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 06 Sep, 09:46:49, 0.012

2, 06 Sep, 10:01:49, 0.014

3, 06 Sep, 10:16:49, 0.020

4, 06 Sep, 10:31:49, 0.016

5, 06 Sep, 10:46:49, 0.023

6, 06 Sep, 11:01:49, 0.016

7, 06 Sep, 11:16:49, 0.020

8, 06 Sep, 11:31:49, 0.016

9, 06 Sep, 11:46:49, 0.020

10, 06 Sep, 12:01:49, 0.013

11, 06 Sep, 12:16:49, 0.009

12, 06 Sep, 12:31:49, 0.012

13, 06 Sep, 12:46:49, 0.012

14, 06 Sep, 13:01:49, 0.012

15, 06 Sep, 13:16:49, 0.014

16, 06 Sep, 13:31:49, 0.013

17, 06 Sep, 13:46:49, 0.015

18, 06 Sep, 14:01:49, 0.015

19, 06 Sep, 14:16:49, 0.015

20, 06 Sep, 14:31:49, 0.021

21, 06 Sep, 14:46:49, 0.040

22, 06 Sep, 15:01:49, 0.018

23, 06 Sep, 15:16:49, 0.014

24, 06 Sep, 15:31:49, 0.020

25, 06 Sep, 15:46:49, 0.015

26, 06 Sep, 16:01:49, 0.018

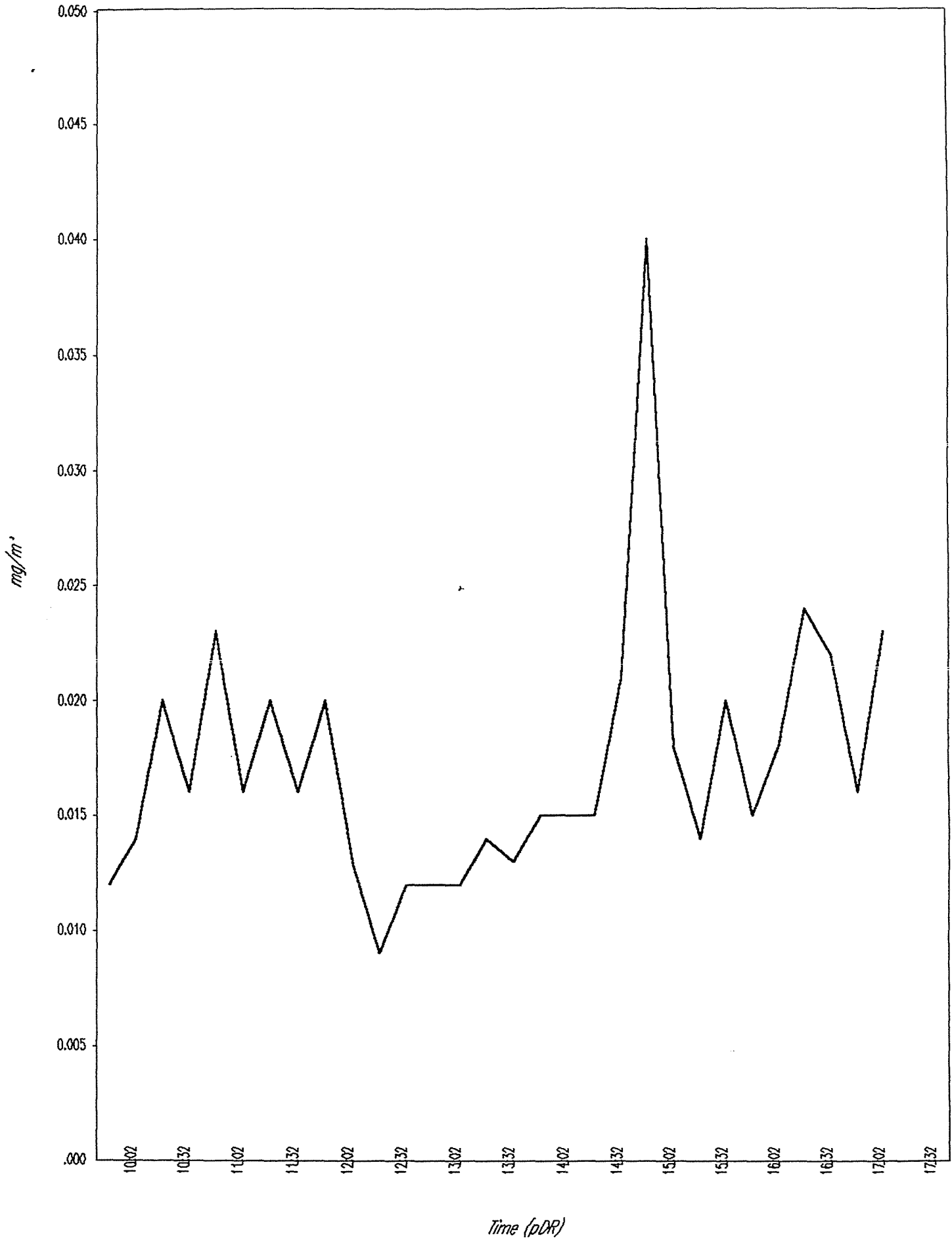
27, 06 Sep, 16:16:49, 0.024

28, 06 Sep, 16:31:49, 0.022

29, 06 Sep, 16:46:49, 0.016

30, 06 Sep, 17:01:49, 0.023

pDR-1000 S/N: 00000 / Tag # 05 / Start time: Sep 06, 09:31:49

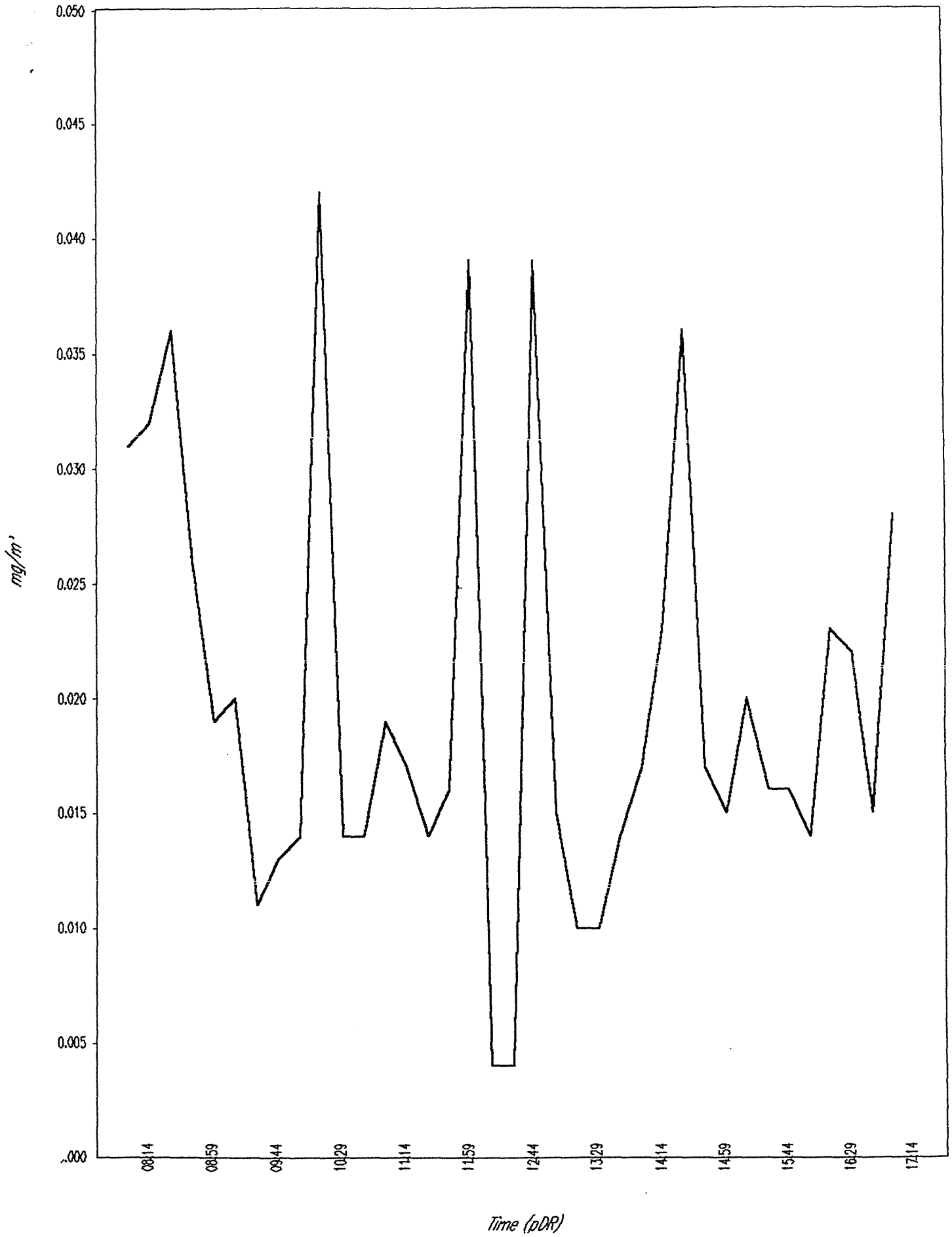


pDR-1000
User ID: 3094
Tag Number: 03
Number of logged points: 37
Start time and date: 07:43:56 06-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 2.001 mg/m³
Time at maximum: 12:40:17 Sep 06
Max STEL Concentration: 0.047 mg/m³
Time at max STEL: 12:46:26 Sep 06
Overall Avg Conc: 0.020 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	06 Sep	07:58:56	0.031
2	06 Sep	08:13:56	0.032
3	06 Sep	08:28:56	0.036
4	06 Sep	08:43:56	0.026
5	06 Sep	08:58:56	0.019
6	06 Sep	09:13:56	0.020
7	06 Sep	09:28:56	0.011
8	06 Sep	09:43:56	0.013
9	06 Sep	09:58:56	0.014
10	06 Sep	10:13:56	0.042
11	06 Sep	10:28:56	0.014
12	06 Sep	10:43:56	0.014
13	06 Sep	10:58:56	0.019
14	06 Sep	11:13:56	0.017
15	06 Sep	11:28:56	0.014
16	06 Sep	11:43:56	0.016
17	06 Sep	11:58:56	0.039
18	06 Sep	12:13:56	0.004
19	06 Sep	12:28:56	0.004
20	06 Sep	12:43:56	0.039
21	06 Sep	12:58:56	0.015
22	06 Sep	13:13:56	0.010
23	06 Sep	13:28:56	0.010
24	06 Sep	13:43:56	0.014
25	06 Sep	13:58:56	0.017
26	06 Sep	14:13:56	0.023
27	06 Sep	14:28:56	0.036
28	06 Sep	14:43:56	0.017
29	06 Sep	14:58:56	0.015
30	06 Sep	15:13:56	0.020
31	06 Sep	15:28:56	0.016
32	06 Sep	15:43:56	0.016
33	06 Sep	15:58:56	0.014
34	06 Sep	16:13:56	0.023
35	06 Sep	16:28:56	0.022
36	06 Sep	16:43:56	0.015
37	06 Sep	16:58:56	0.028

pDR-1000 / Tag # 03 / Start time: Sep 06, 07:43:56



Start time and date: 07:48:19 06-Sep

Elapsed time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 3.312 mg/m³

Time of maximum: 07:55:43 Sep 06

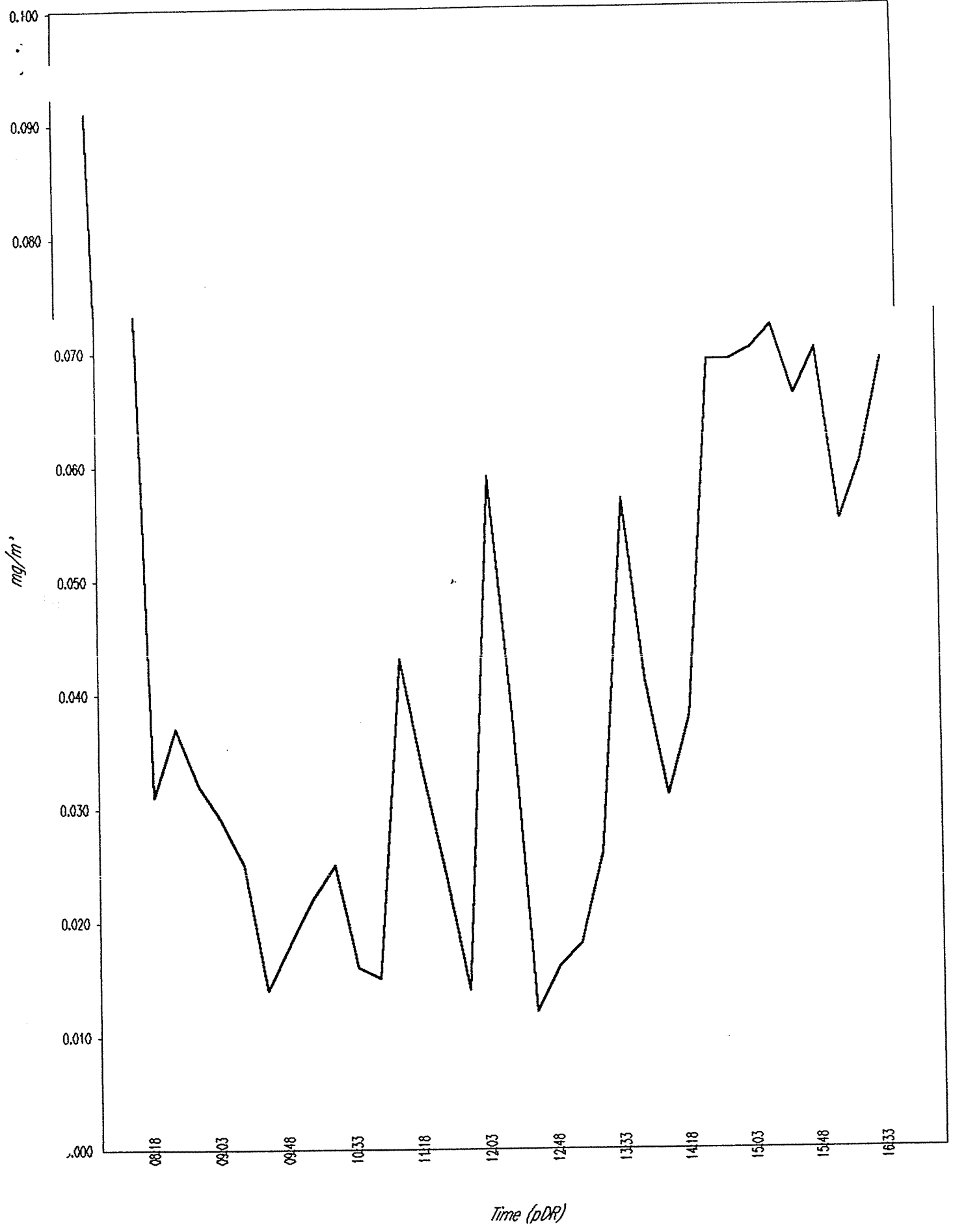
Max % Concentration: 0.082 mg/m³

Time of Max STEL: 08:10:19 Sep 06

Overall Avg Conc: 0.040 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	06 Sep	08:03:19	0.091
2	06 Sep	08:18:19	0.031
3	06 Sep	08:33:19	0.037
4	06 Sep	08:48:19	0.032
5	06 Sep	09:03:19	0.029
6	06 Sep	09:18:19	0.025
7	06 Sep	09:33:19	0.014
8	06 Sep	09:48:19	0.018
9	06 Sep	10:03:19	0.022
10	06 Sep	10:18:19	0.025
11	06 Sep	10:33:19	0.016
12	06 Sep	10:48:19	0.015
13	06 Sep	11:03:19	0.043
14	06 Sep	11:18:19	0.033
15	06 Sep	11:33:19	0.024
16	06 Sep	11:48:19	0.014
17	06 Sep	12:03:19	0.059
18	06 Sep	12:18:19	0.038
19	06 Sep	12:33:19	0.012
20	06 Sep	12:48:19	0.016
21	06 Sep	13:03:19	0.018
22	06 Sep	13:18:19	0.026
23	06 Sep	13:33:19	0.057
24	06 Sep	13:48:19	0.041
25	06 Sep	14:03:19	0.031
26	06 Sep	14:18:19	0.038
27	06 Sep	14:33:19	0.069
28	06 Sep	14:48:19	0.069



Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.946 mg/m³

Time at maximum: 14:09:33 Sep 06

Max STEL Concentration: 0.039 mg/m³

Time at STEL: 08:16:57 Sep 06

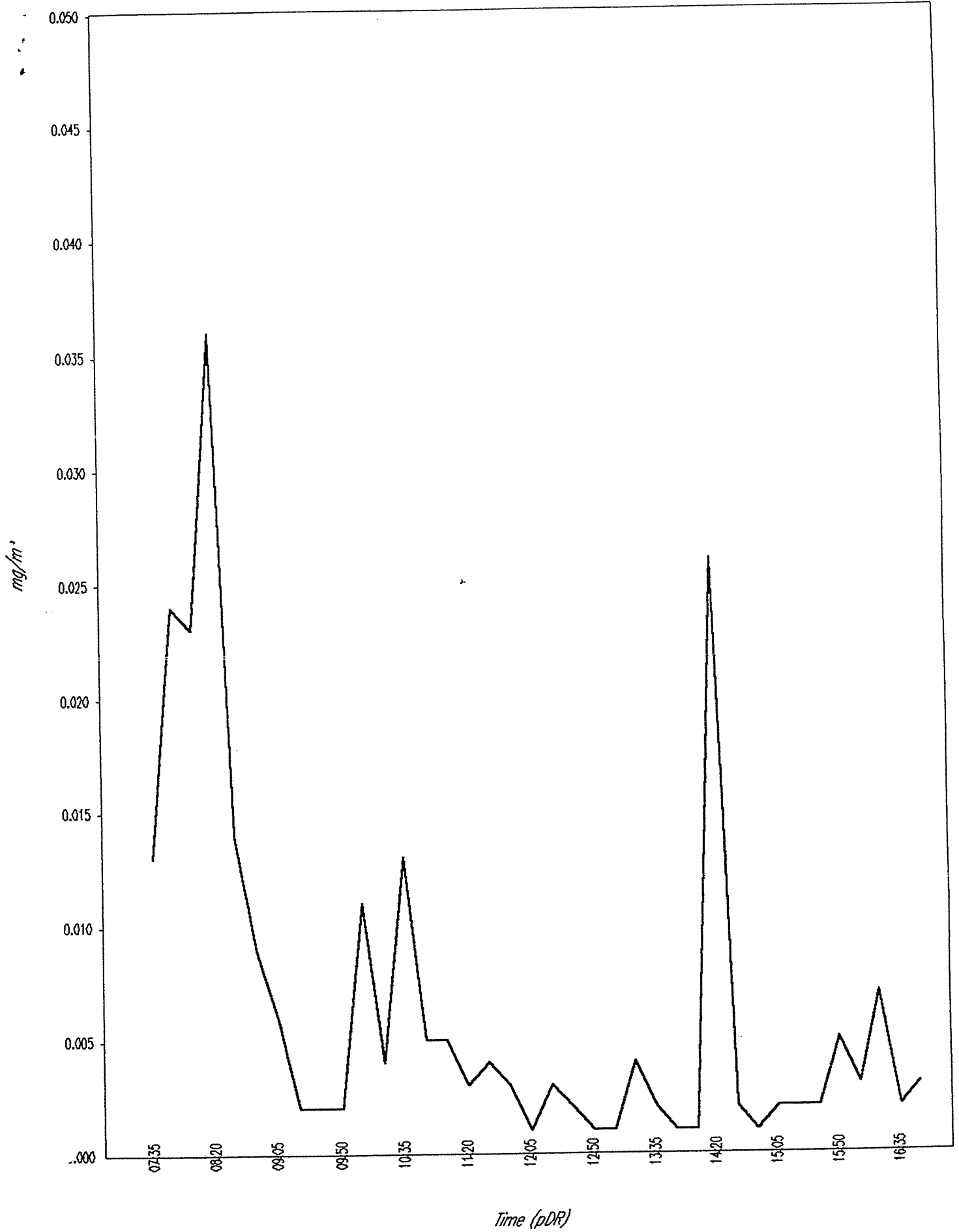
Overexposure Conc: 0.003 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	06 Sep,	07:35:21,	0.013
2,	06 Sep,	07:50:21,	0.024
3,	06 Sep,	08:05:21,	0.023
4,	06 Sep,	08:20:21,	0.036
5,	06 Sep,	08:35:21,	0.014
6,	06 Sep,	08:50:21,	0.009
7,	06 Sep,	09:05:21,	0.006
8,	06 Sep,	09:20:21,	0.002
9,	06 Sep,	09:35:21,	0.002
10,	06 Sep,	09:50:21,	0.002
11,	06 Sep,	10:05:21,	0.011
12,	06 Sep,	10:20:21,	0.004
13,	06 Sep,	10:35:21,	0.013
14,	06 Sep,	10:50:21,	0.005
15,	06 Sep,	11:05:21,	0.005
16,	06 Sep,	11:20:21,	0.003
17,	06 Sep,	11:35:21,	0.004
18,	06 Sep,	11:50:21,	0.003
19,	06 Sep,	12:05:21,	0.001
20,	06 Sep,	12:20:21,	0.003
21,	06 Sep,	12:35:21,	0.002
22,	06 Sep,	12:50:21,	0.001
23,	06 Sep,	13:05:21,	0.001
24,	06 Sep,	13:20:21,	0.004
25,	06 Sep,	13:35:21,	0.002
26,	06 Sep,	13:50:21,	0.001
27,	06 Sep,	14:05:21,	0.001
28,	06 Sep,	14:20:21,	0.026
29,	06 Sep,	14:35:21,	0.002
30,	06 Sep,	14:50:21,	0.001
31,	06 Sep,	15:05:21,	0.002
32,	06 Sep,	15:20:21,	0.002
33,	06 Sep,	15:35:21,	0.002
34,	06 Sep,	15:50:21,	0.005
35,	06 Sep,	16:05:21,	0.003
36,	06 Sep,	16:20:21,	0.007
37,	06 Sep,	16:35:21,	0.002
38,	06 Sep,	16:50:21,	0.003

pDR-1000 / Tag # 03 / Start time: Sep 06, 07:20:21



pDR-1000

User ID: 3105-

Tag Number: 01

Number of logged points: 9

Start time and date: 12:45:57 07-Sep

Elapsed time: 02:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.045 mg/m³

Time at maximum: 14:14:26 Sep 07

Max STEL Concentration: 0.007 mg/m³

Time at max STEL: 13:20:27 Sep 07

Overall Avg Conc: 0.005 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Sep, 13:00:57, 0.006

2, 07 Sep, 13:15:57, 0.005

3, 07 Sep, 13:30:57, 0.005

4, 07 Sep, 13:45:57, 0.003

5, 07 Sep, 14:00:57, 0.004

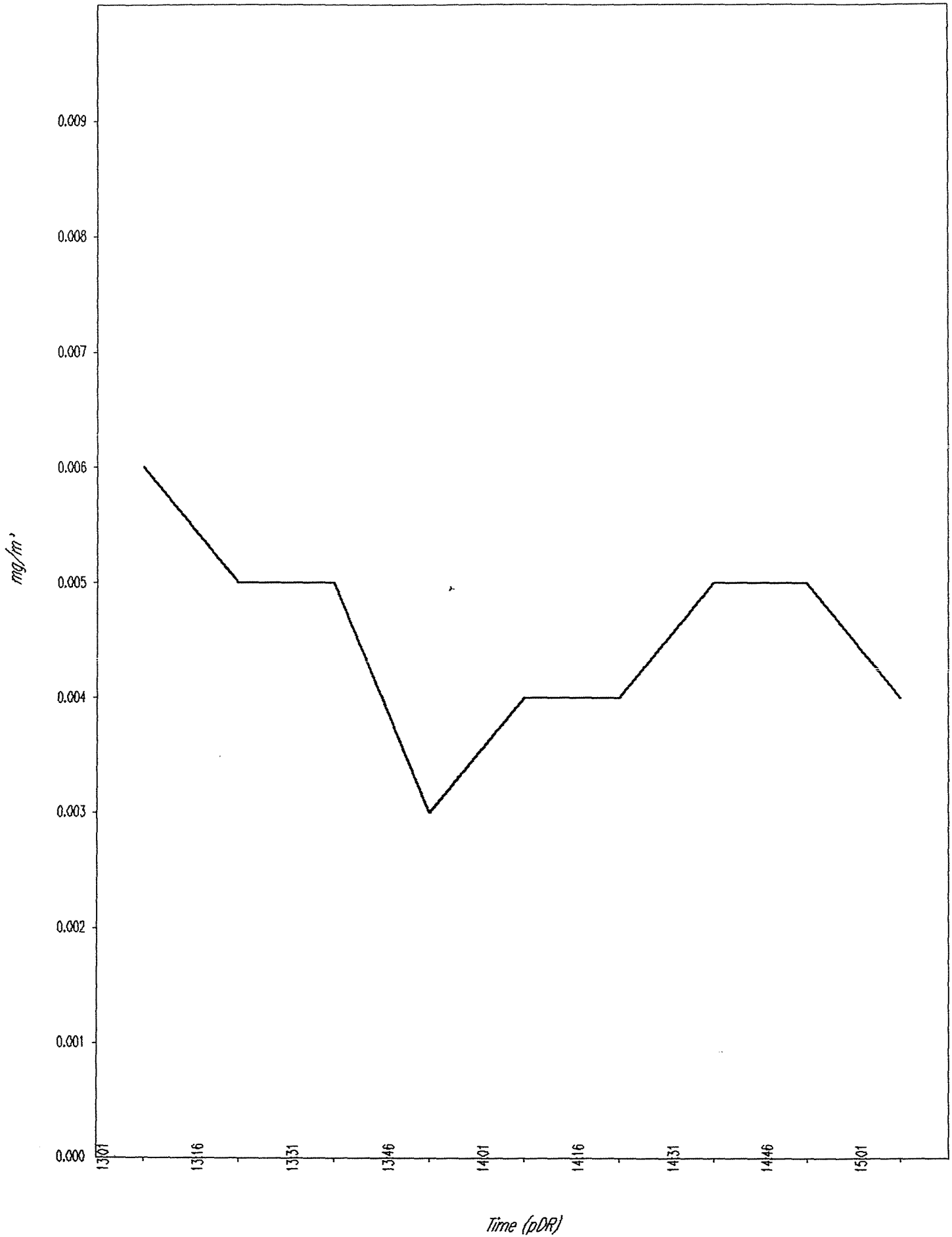
6, 07 Sep, 14:15:57, 0.004

7, 07 Sep, 14:30:57, 0.005

8, 07 Sep, 14:45:57, 0.005

9, 07 Sep, 15:00:57, 0.004

pDR-1000 / Tag # 01 / Start time: Sep 07, 12:45:57



pDR-1000

User ID: 2483.

Tag Number: 04

Number of logged points: 17

Start time and date: 07:17:08 07-Sep

Elapsed time: 04:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 8.862 mg/m³

Time at maximum: 11:30:12 Sep 07

Max STEL Concentration: 5.715 mg/m³

Time at max STEL: 11:25:57 Sep 07

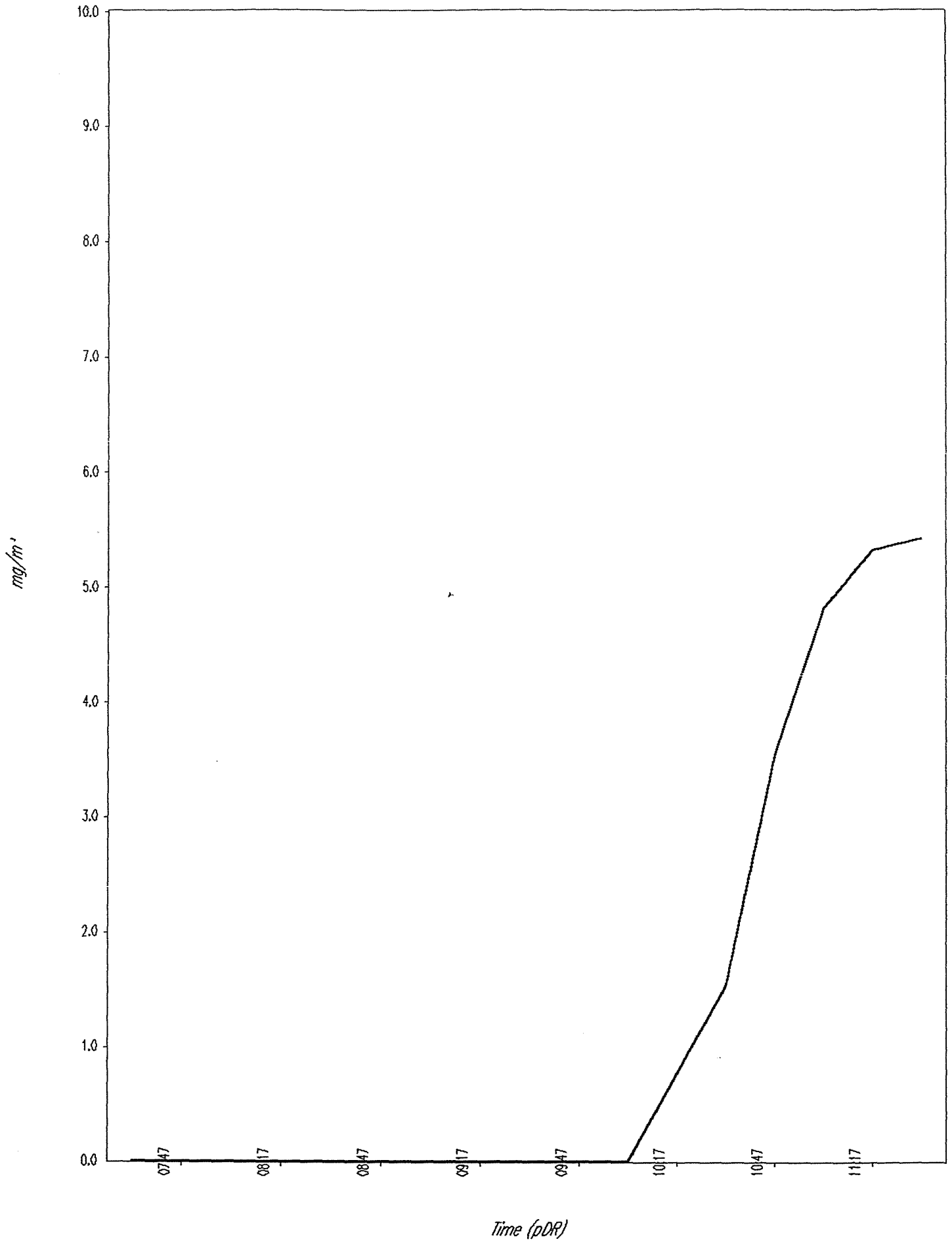
Overall Avg Conc: 1.275 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	07 Sep,	07:32:08,	0.001
2,	07 Sep,	07:47:08,	0.002
3,	07 Sep,	08:02:08,	0.006
4,	07 Sep,	08:17:08,	0.007
5,	07 Sep,	08:32:08,	0.004
6,	07 Sep,	08:47:08,	0.007
7,	07 Sep,	09:02:08,	0.004
8,	07 Sep,	09:17:08,	0.003
9,	07 Sep,	09:32:08,	0.004
10,	07 Sep,	09:47:08,	0.002
11,	07 Sep,	10:02:08,	0.006
12,	07 Sep,	10:17:08,	0.773
13,	07 Sep,	10:32:08,	1.544
14,	07 Sep,	10:47:08,	3.546
15,	07 Sep,	11:02:08,	4.830
16,	07 Sep,	11:17:08,	5.330
17,	07 Sep,	11:32:08,	5.430

} Machine
Malfunction



pDR-1000

User ID: 3565

Tag Number: 04

Number of logged points: 29

Start time and date: 07:37:56 07-Sep

Elapsed time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.673 mg/m³

Time at maximum: 12:45:20 Sep 07

Max STEL Concentration: 0.044 mg/m³

Time at max STEL: 10:30:26 Sep 07

Overall Avg Conc: 0.017 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Sep, 07:52:56, 0.019

2, 07 Sep, 08:07:56, 0.022

3, 07 Sep, 08:22:56, 0.021

4, 07 Sep, 08:37:56, 0.036

5, 07 Sep, 08:52:56, 0.025

6, 07 Sep, 09:07:56, 0.014

7, 07 Sep, 09:22:56, 0.016

8, 07 Sep, 09:37:56, 0.012

9, 07 Sep, 09:52:56, 0.012

10, 07 Sep, 10:07:56, 0.011

11, 07 Sep, 10:22:56, 0.024

12, 07 Sep, 10:37:56, 0.039

13, 07 Sep, 10:52:56, 0.013

14, 07 Sep, 11:07:56, 0.015

15, 07 Sep, 11:22:56, 0.028

16, 07 Sep, 11:37:56, 0.016

17, 07 Sep, 11:52:56, 0.015

18, 07 Sep, 12:07:56, 0.009

19, 07 Sep, 12:22:56, 0.008

20, 07 Sep, 12:37:56, 0.010

21, 07 Sep, 12:52:56, 0.027

22, 07 Sep, 13:07:56, 0.018

23, 07 Sep, 13:22:56, 0.016

24, 07 Sep, 13:37:56, 0.020

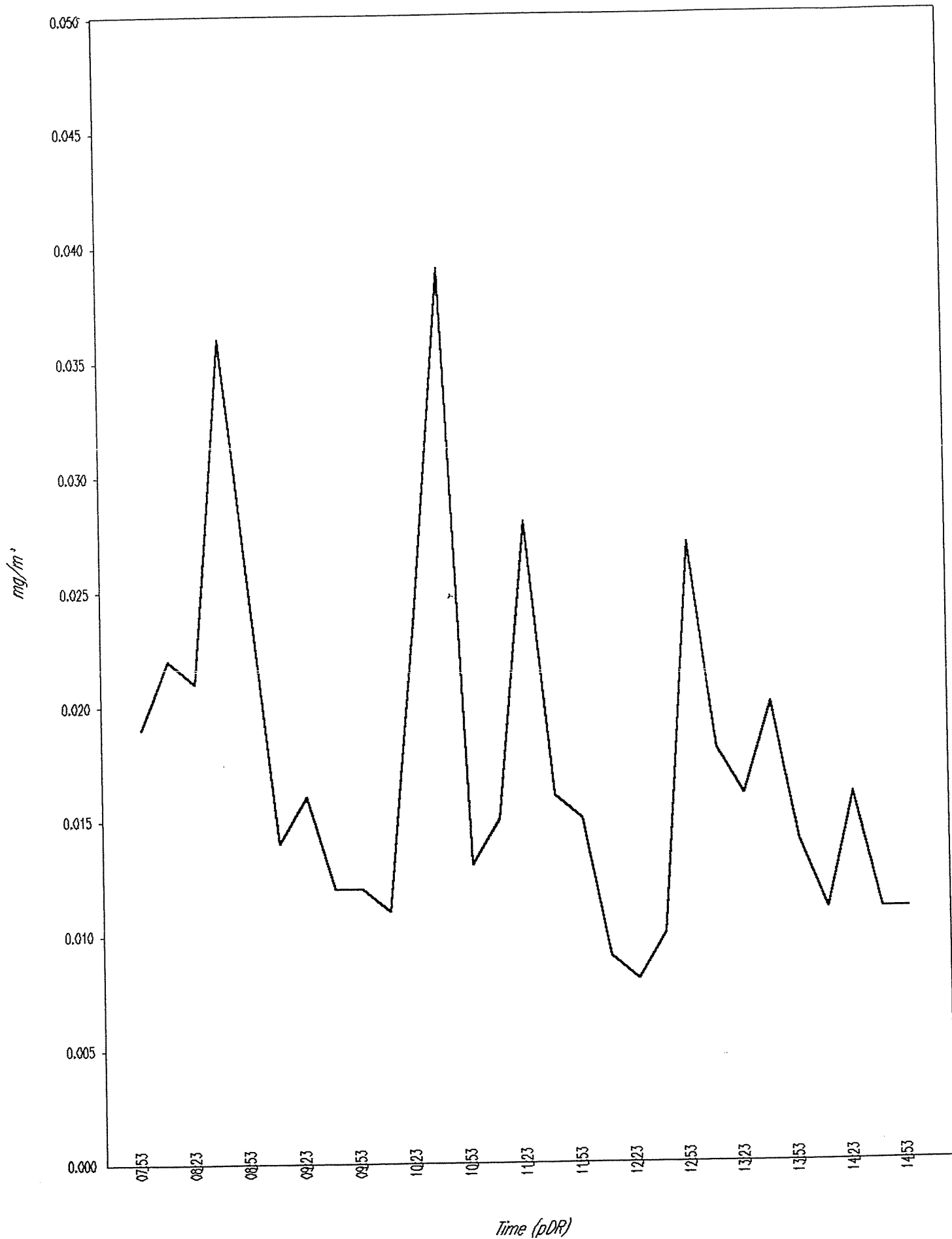
25, 07 Sep, 13:52:56, 0.014

26, 07 Sep, 14:07:56, 0.011

27, 07 Sep, 14:22:56, 0.016

28, 07 Sep, 14:37:56, 0.011

29, 07 Sep, 14:52:56, 0.011



pDR-1000

User ID: 3565.

Tag Number: 04

Number of logged points: 29

Start time and date: 07:37:56 07-Sep

Elapsed time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.673 mg/m³

Time at maximum: 12:45:20 Sep 07

Max STEL Concentration: 0.044 mg/m³

Time at max STEL: 10:30:26 Sep 07

Overall Avg Conc: 0.017 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Sep, 07:52:56, 0.019

2, 07 Sep, 08:07:56, 0.022

3, 07 Sep, 08:22:56, 0.021

4, 07 Sep, 08:37:56, 0.036

5, 07 Sep, 08:52:56, 0.025

6, 07 Sep, 09:07:56, 0.014

7, 07 Sep, 09:22:56, 0.016

8, 07 Sep, 09:37:56, 0.012

9, 07 Sep, 09:52:56, 0.012

10, 07 Sep, 10:07:56, 0.011

11, 07 Sep, 10:22:56, 0.024

12, 07 Sep, 10:37:56, 0.039

13, 07 Sep, 10:52:56, 0.013

14, 07 Sep, 11:07:56, 0.015

15, 07 Sep, 11:22:56, 0.028

16, 07 Sep, 11:37:56, 0.016

17, 07 Sep, 11:52:56, 0.015

18, 07 Sep, 12:07:56, 0.009

19, 07 Sep, 12:22:56, 0.008

20, 07 Sep, 12:37:56, 0.010

21, 07 Sep, 12:52:56, 0.027

22, 07 Sep, 13:07:56, 0.018

23, 07 Sep, 13:22:56, 0.016

24, 07 Sep, 13:37:56, 0.020

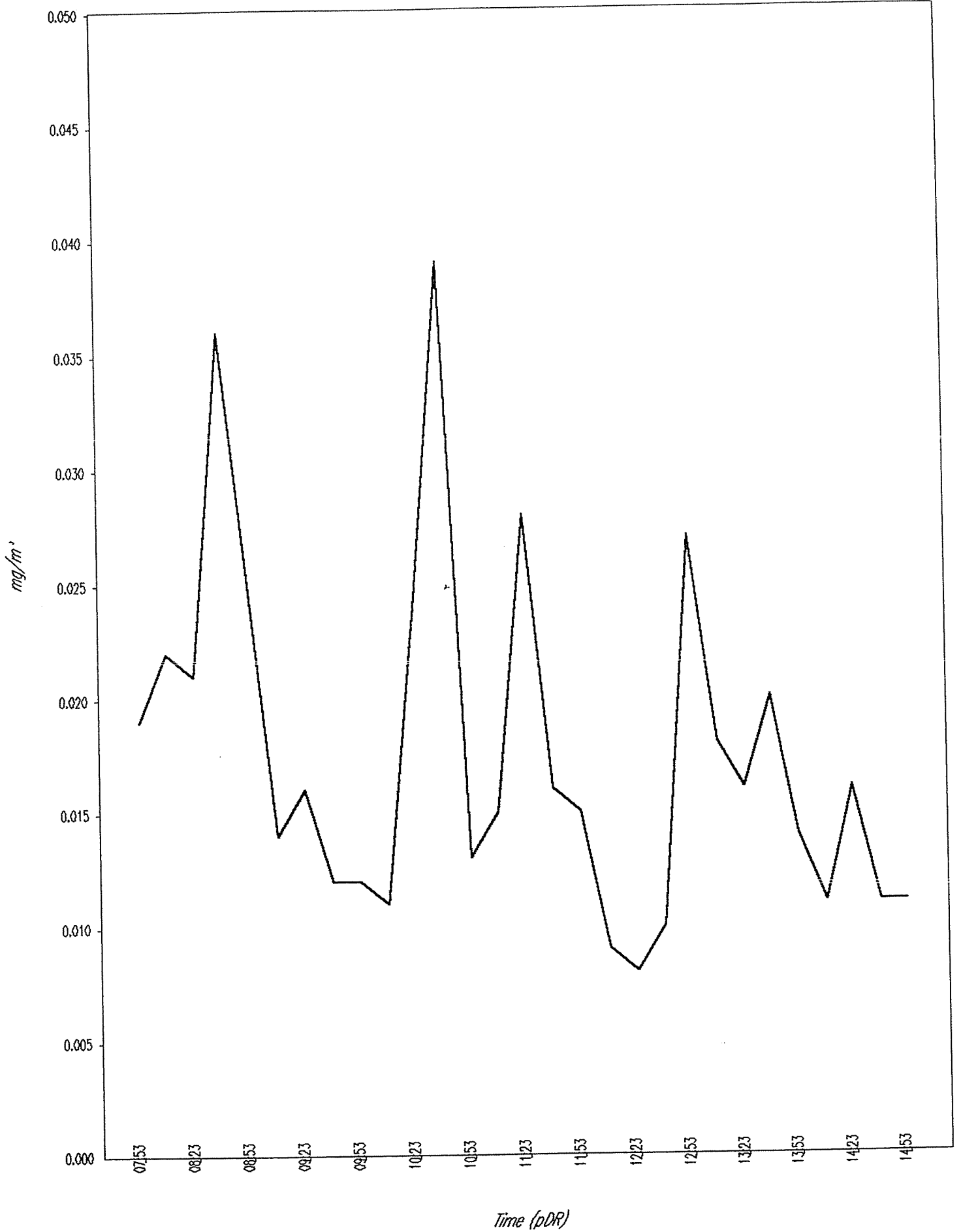
25, 07 Sep, 13:52:56, 0.014

26, 07 Sep, 14:07:56, 0.011

27, 07 Sep, 14:22:56, 0.016

28, 07 Sep, 14:37:56, 0.011

29, 07 Sep, 14:52:56, 0.011



pDR-1000 S/N: 00000

User ID: 3565.

Tag Number: 06

Number of logged points: 29

Start time and date: 07:42:40 07-Sep

Elapsed time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.391 mg/m³

Time at maximum: 07:43:22 Sep 07

Max STEL Concentration: 0.020 mg/m³

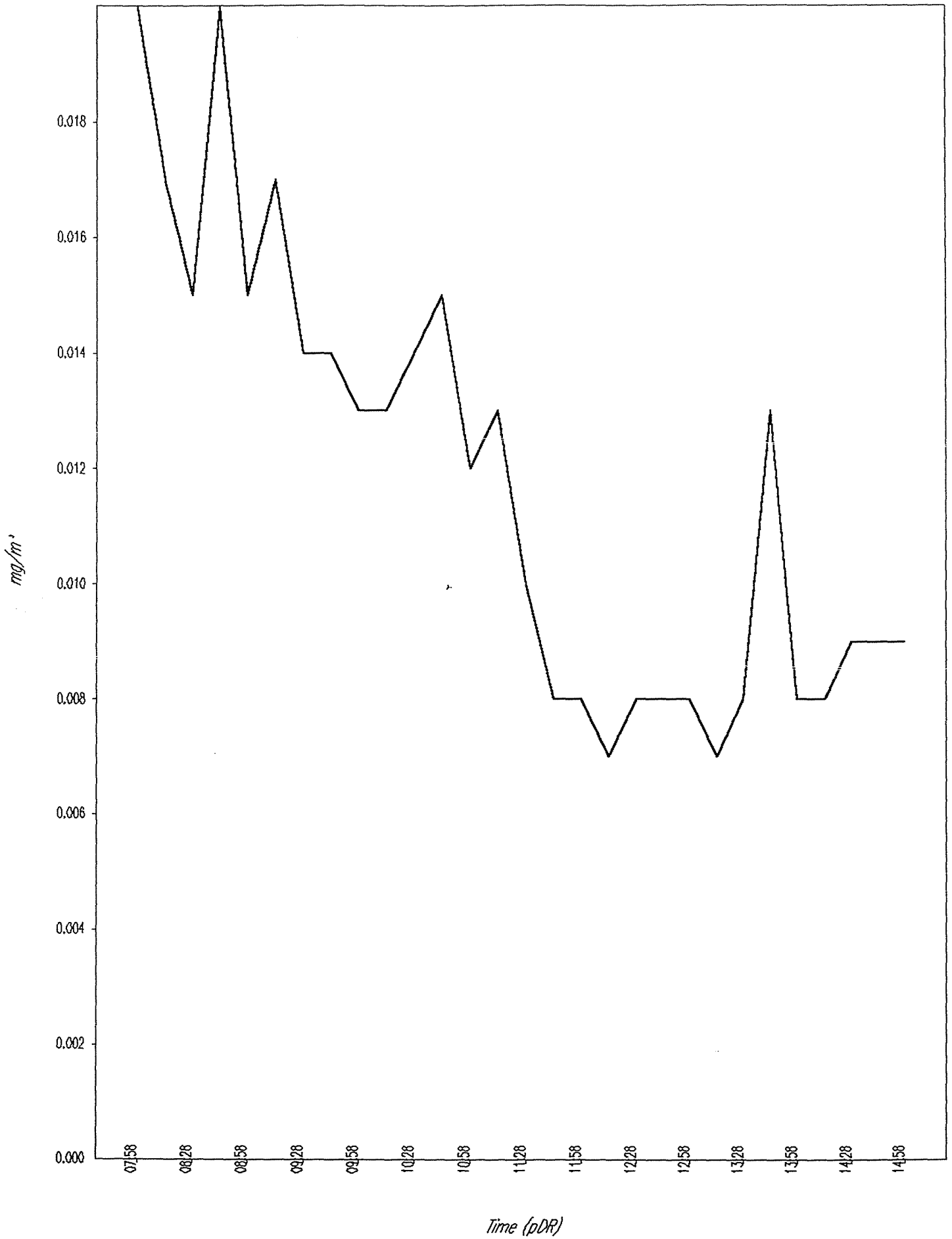
Time at max STEL: 07:57:40 Sep 07

Overall Avg Conc: 0.012 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	07 Sep	07:57:40	0.020
2	07 Sep	08:12:40	0.017
3	07 Sep	08:27:40	0.015
4	07 Sep	08:42:40	0.020
5	07 Sep	08:57:40	0.015
6	07 Sep	09:12:40	0.017
7	07 Sep	09:27:40	0.014
8	07 Sep	09:42:40	0.014
9	07 Sep	09:57:40	0.013
10	07 Sep	10:12:40	0.013
11	07 Sep	10:27:40	0.014
12	07 Sep	10:42:40	0.015
13	07 Sep	10:57:40	0.012
14	07 Sep	11:12:40	0.013
15	07 Sep	11:27:40	0.010
16	07 Sep	11:42:40	0.008
17	07 Sep	11:57:40	0.008
		Sep, 12:12:40	0.007
18	07 Sep	12:27:40	0.008
19	07 Sep	12:42:40	0.008
20	07 Sep	12:57:40	0.008
21	07 Sep	13:12:40	0.007
22	07 Sep	13:27:40	0.008
23	07 Sep	13:42:40	0.013
24	07 Sep	13:57:40	0.008
25	07 Sep	14:12:40	0.008
26	07 Sep	14:27:40	0.009
27	07 Sep	14:42:40	0.009
28	07 Sep	14:57:40	0.009
29	07 Sep	14:57:40	0.009

pDR-1000 S/N: 00000 / Tag # 06 / Start time: Sep 07, 07:42:40



pDR-1000

User ID: 3061.

Tag Number: 11

Number of logged points: 30

Start time and date: 07:33:55 07-Sep

Elap time: 07:30:00

Logg. period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.602 mg/m³

Time at maximum: 10:07:49 Sep 07

Max STEL Concentration: 0.190 mg/m³

Time at max STEL: 14:51:56 Sep 07

Overall Avg Conc: 0.018 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Sep, 07:48:55, 0.000

2, 07 Sep, 08:03:55, 0.000

3, 07 Sep, 08:18:55, 0.001

4, 07 Sep, 08:33:55, 0.000

5, 07 Sep, 08:48:55, 0.001

6, 07 Sep, 09:03:55, 0.001

7, 07 Sep, 09:18:55, 0.000

8, 07 Sep, 09:33:55, 0.000

9, 07 Sep, 09:48:55, 0.001

10, 07 Sep, 10:03:55, 0.026

11, 07 Sep, 10:18:55, 0.104

12, 07 Sep, 10:33:55, 0.005

13, 07 Sep, 10:48:55, 0.040

14, 07 Sep, 11:03:55, 0.047

15, 07 Sep, 11:18:55, 0.025

16, 07 Sep, 11:33:55, 0.027

17, 07 Sep, 11:48:55, 0.006

18, 07 Sep, 12:03:55, 0.002

19, 07 Sep, 12:18:55, 0.000

20, 07 Sep, 12:33:55, 0.000

21, 07 Sep, 12:48:55, 0.000

22, 07 Sep, 13:03:55, 0.008

23, 07 Sep, 13:18:55, 0.003

24, 07 Sep, 13:33:55, 0.007

25, 07 Sep, 13:48:55, 0.026

26, 07 Sep, 14:03:55, 0.027

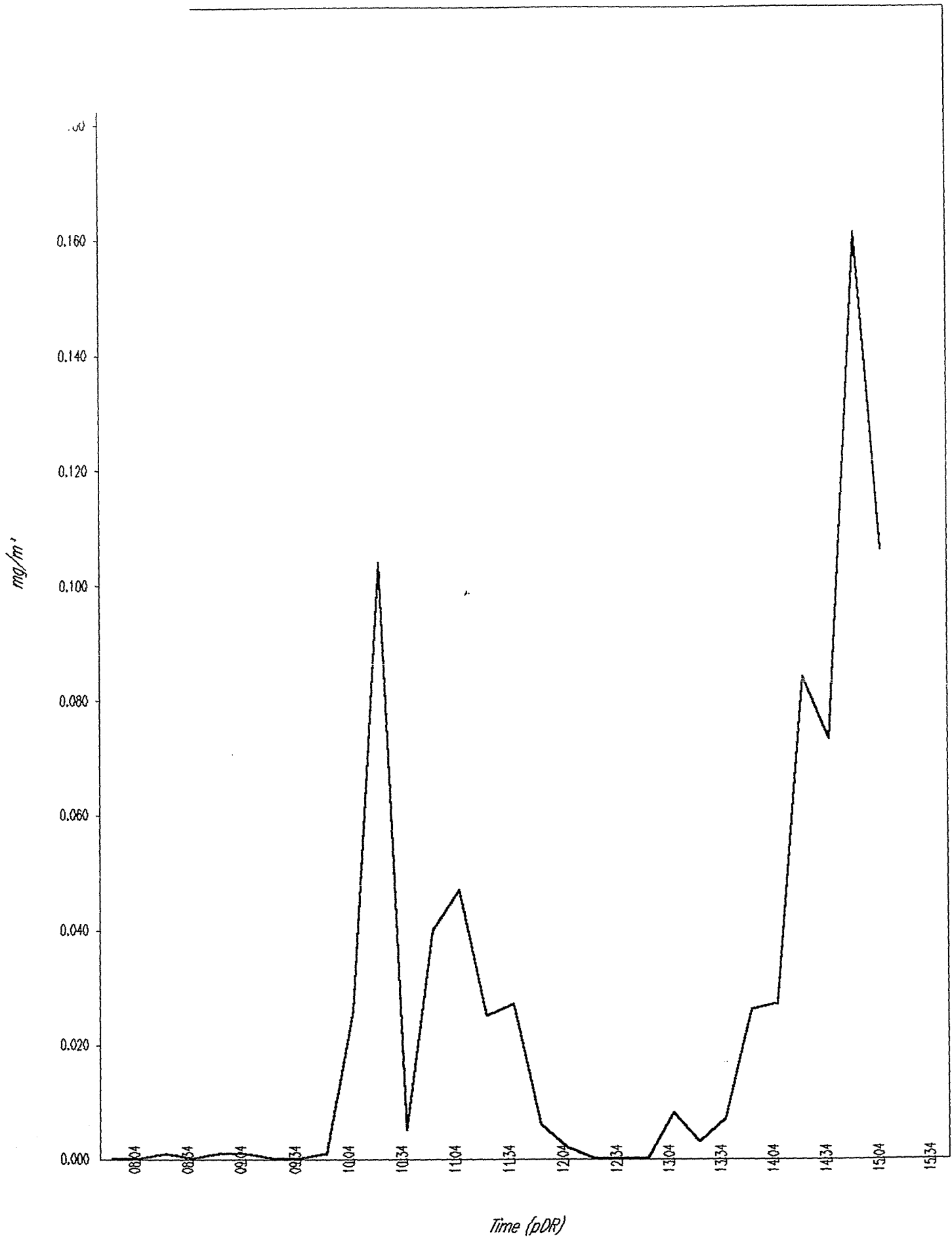
27, 07 Sep, 14:18:55, 0.084

28, 07 Sep, 14:33:55, 0.073

29, 07 Sep, 14:48:55, 0.161

30, 07 Sep, 15:03:55, 0.106

pDR-1000 / Tag # 11 / Start time: Sep 07, 07:33:55



R-1000 S/N: 03568

er ID: 3105

g Number: 02

umber of logged points: 39

rt time and date: 07:27:02 09-Sep

ipped at: 09:45:00

gging interval (sec): 900

ibration Factor (%): 100

x Display Concentration: 1.109 mg/m³

Time at maximum: 07:33:49 Sep 09

x STEL Concentration: 0.094 mg/m³

Time at max STEL: 07:43:02 Sep 09

Overall Avg Conc: 0.040 mg/m³

ogged Data:

int, Date, Time, Avg.(mg/m³)

1, 09 Sep, 07:42:02, 0.093

2, 09 Sep, 07:57:02, 0.066

3, 09 Sep, 08:12:02, 0.060

4, 09 Sep, 08:27:02, 0.070

5, 09 Sep, 08:42:02, 0.058

6, 09 Sep, 08:57:02, 0.064

7, 09 Sep, 09:12:02, 0.074

8, 09 Sep, 09:27:02, 0.049

9, 09 Sep, 09:42:02, 0.039

10, 09 Sep, 09:57:02, 0.044

11, 09 Sep, 10:12:02, 0.038

12, 09 Sep, 10:27:02, 0.026

13, 09 Sep, 10:42:02, 0.041

14, 09 Sep, 10:57:02, 0.032

15, 09 Sep, 11:12:02, 0.025

16, 09 Sep, 11:27:02, 0.028

17, 09 Sep, 11:42:02, 0.024

18, 09 Sep, 11:57:02, 0.025

19, 09 Sep, 12:12:02, 0.028

20, 09 Sep, 12:27:02, 0.022

21, 09 Sep, 12:42:02, 0.025

22, 09 Sep, 12:57:02, 0.024

23, 09 Sep, 13:12:02, 0.032

24, 09 Sep, 13:27:02, 0.026

25, 09 Sep, 13:42:02, 0.027

26, 09 Sep, 13:57:02, 0.028

27, 09 Sep, 14:12:02, 0.034

28, 09 Sep, 14:27:02, 0.031

29, 09 Sep, 14:42:02, 0.038

30, 09 Sep, 14:57:02, 0.034

31, 09 Sep, 15:12:02, 0.032

32, 09 Sep, 15:27:02, 0.033

33, 09 Sep, 15:42:02, 0.034

34, 09 Sep, 15:57:02, 0.040

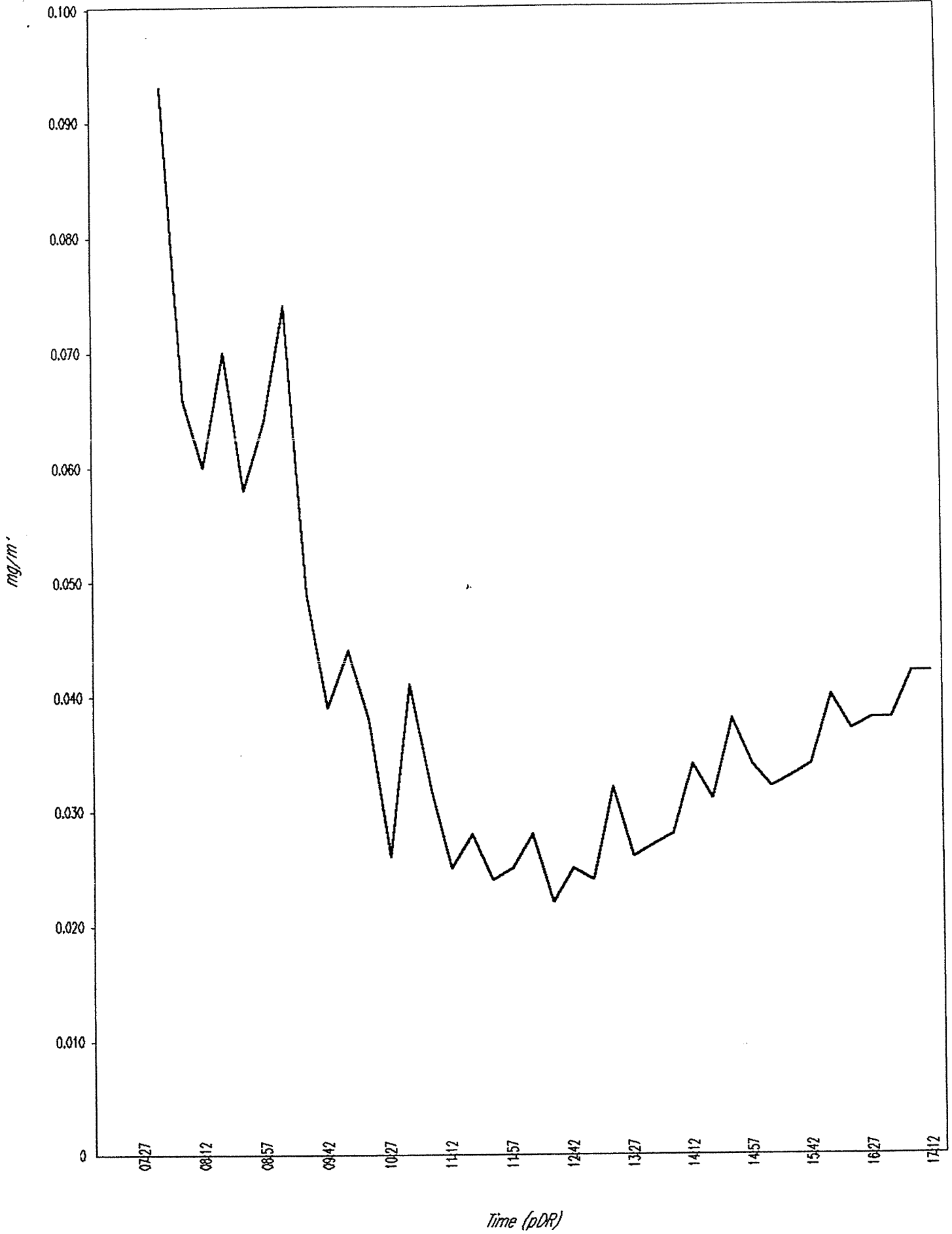
35, 09 Sep, 16:12:02, 0.037

36, 09 Sep, 16:27:02, 0.038

37, 09 Sep, 16:42:02, 0.038

38, 09 Sep, 16:57:02, 0.042

39, 09 Sep, 17:12:02, 0.042



DR-1000 S/N: 03568

ser ID: 3105

sig Number: 02

umber of logged points: 39

ort time and date: 07:27:02 09-Sep

lapsed time: 09:45:00

ogging period (sec): 900

alibration Factor (%): 100

ax Display Concentration: 1.109 mg/m³

me at maximum: 07:33:49 Sep 09

ax STEL Concentration: 0.094 mg/m³

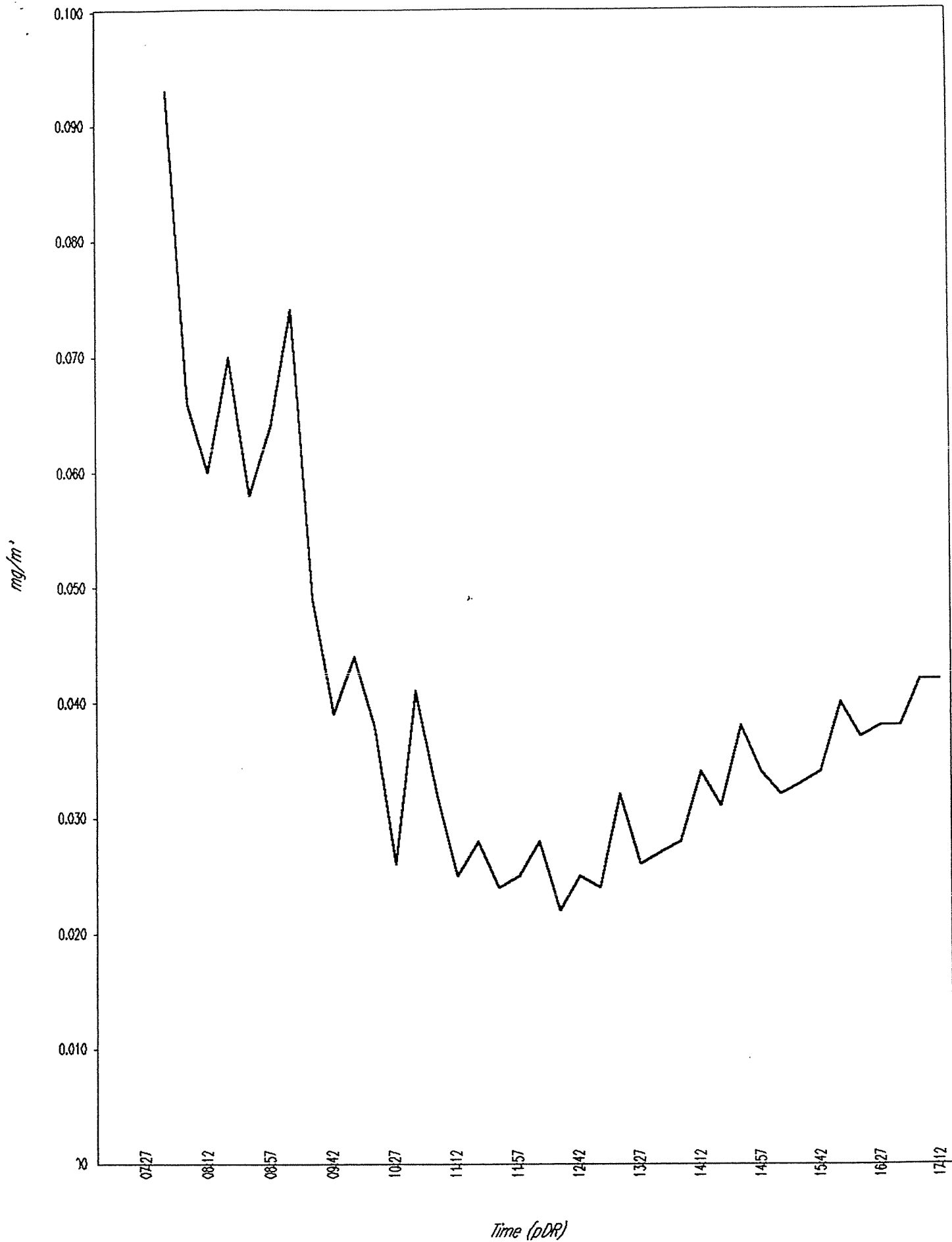
me at max STEL: 07:43:02 Sep 09

verall Avg Conc: 0.040 mg/m³

ogged Data:

oint, Date, Time, Avg.(mg/m³)

1,	09 Sep,	07:42:02,	0.093
2,	09 Sep,	07:57:02,	0.066
3,	09 Sep,	08:12:02,	0.060
4,	09 Sep,	08:27:02,	0.070
5,	09 Sep,	08:42:02,	0.058
6,	09 Sep,	08:57:02,	0.064
7,	09 Sep,	09:12:02,	0.074
8,	09 Sep,	09:27:02,	0.049
9,	09 Sep,	09:42:02,	0.039
10,	09 Sep,	09:57:02,	0.044
11,	09 Sep,	10:12:02,	0.038
12,	09 Sep,	10:27:02,	0.026
13,	09 Sep,	10:42:02,	0.041
14,	09 Sep,	10:57:02,	0.032
15,	09 Sep,	11:12:02,	0.025
16,	09 Sep,	11:27:02,	0.028
17,	09 Sep,	11:42:02,	0.024
18,	09 Sep,	11:57:02,	0.025
19,	09 Sep,	12:12:02,	0.028
20,	09 Sep,	12:27:02,	0.022
21,	09 Sep,	12:42:02,	0.025
22,	09 Sep,	12:57:02,	0.024
23,	09 Sep,	13:12:02,	0.032
24,	09 Sep,	13:27:02,	0.026
25,	09 Sep,	13:42:02,	0.027
26,	09 Sep,	13:57:02,	0.028
27,	09 Sep,	14:12:02,	0.034
28,	09 Sep,	14:27:02,	0.031
29,	09 Sep,	14:42:02,	0.038
30,	09 Sep,	14:57:02,	0.034
31,	09 Sep,	15:12:02,	0.032
32,	09 Sep,	15:27:02,	0.033
33,	09 Sep,	15:42:02,	0.034
34,	09 Sep,	15:57:02,	0.040
35,	09 Sep,	16:12:02,	0.037
36,	09 Sep,	16:27:02,	0.038
37,	09 Sep,	16:42:02,	0.038
38,	09 Sep,	16:57:02,	0.042
39,	09 Sep,	17:12:02,	0.042



DR-1000 S/N: 03568

User ID: 3105

Tag Number: 02

Number of logged points: 39

Start time and date: 07:27:02 09-Sep

Lapsed Time: 09:45:00

Sampling Period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.109 mg/m³

Time at maximum: 07:33:49 Sep 09

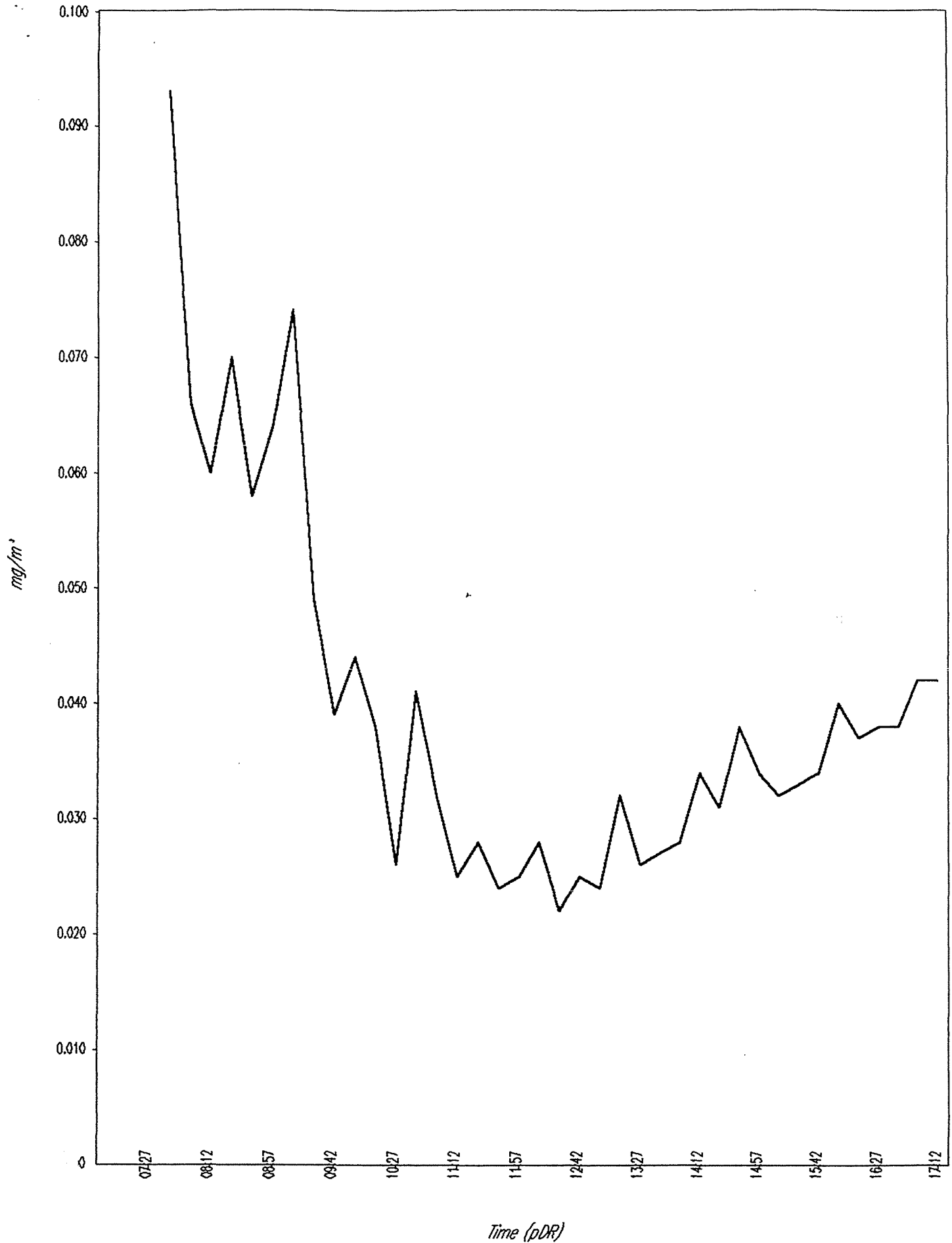
Max STEL Concentration: 0.094 mg/m³

Time at max STEL: 07:43:02 Sep 09

Overall Avg Conc: 0.040 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	09 Sep	07:42:02	0.093
2	09 Sep	07:57:02	0.066
3	09 Sep	08:12:02	0.060
4	09 Sep	08:27:02	0.070
5	09 Sep	08:42:02	0.058
6	09 Sep	08:57:02	0.064
7	09 Sep	09:12:02	0.074
8	09 Sep	09:27:02	0.049
9	09 Sep	09:42:02	0.039
10	09 Sep	09:57:02	0.044
11	09 Sep	10:12:02	0.038
12	09 Sep	10:27:02	0.026
13	09 Sep	10:42:02	0.041
14	09 Sep	10:57:02	0.032
15	09 Sep	11:12:02	0.025
16	09 Sep	11:27:02	0.028
17	09 Sep	11:42:02	0.024
18	09 Sep	11:57:02	0.025
19	09 Sep	12:12:02	0.028
20	09 Sep	12:27:02	0.022
21	09 Sep	12:42:02	0.025
22	09 Sep	12:57:02	0.024
23	09 Sep	13:12:02	0.032
24	09 Sep	13:27:02	0.026
25	09 Sep	13:42:02	0.027
26	09 Sep	13:57:02	0.028
27	09 Sep	14:12:02	0.034
28	09 Sep	14:27:02	0.031
29	09 Sep	14:42:02	0.038
30	09 Sep	14:57:02	0.034
31	09 Sep	15:12:02	0.032
32	09 Sep	15:27:02	0.033
33	09 Sep	15:42:02	0.034
34	09 Sep	15:57:02	0.040
35	09 Sep	16:12:02	0.037
36	09 Sep	16:27:02	0.038
37	09 Sep	16:42:02	0.038
38	09 Sep	16:57:02	0.042
39	09 Sep	17:12:02	0.042



DR-1000 S/N: 03568

ser.ID: 3568

Tag Number: 01

Number of logged points: 4

Start time and date: 16:04:54 09-Sep

Lapsed time: 01:00:00

Sampling period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.360 mg/m³

Time at maximum: 16:28:42 Sep 09

Max STEL Concentration: 0.036 mg/m³

Time at max STEL: 16:19:54 Sep 09

Overall Avg Conc: 0.006 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

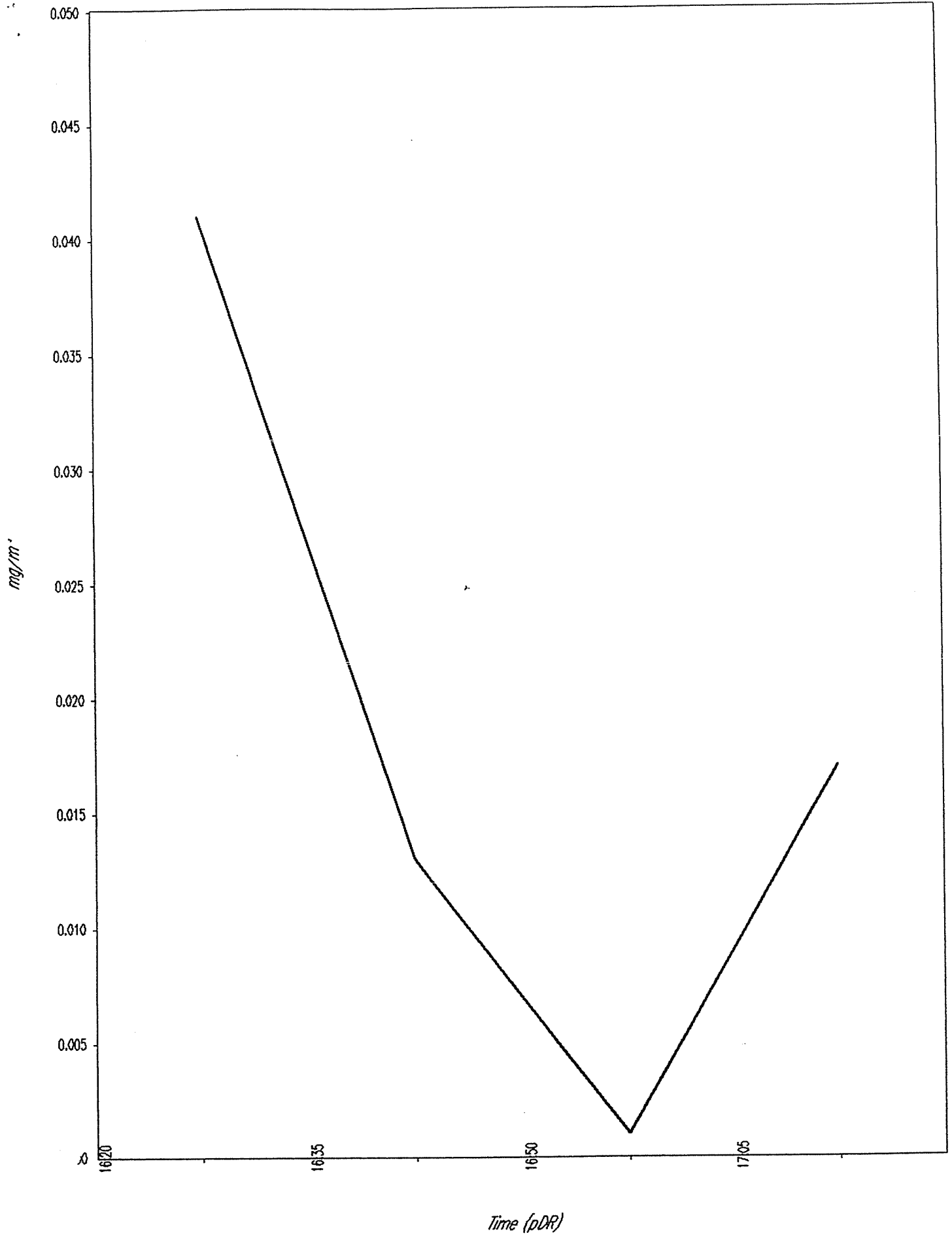
1, 09 Sep, 16:19:54, 0.041

2, 09 Sep, 16:34:54, 0.013

3, 09 Sep, 16:49:54, 0.001

4, 09 Sep, 17:04:54, 0.017

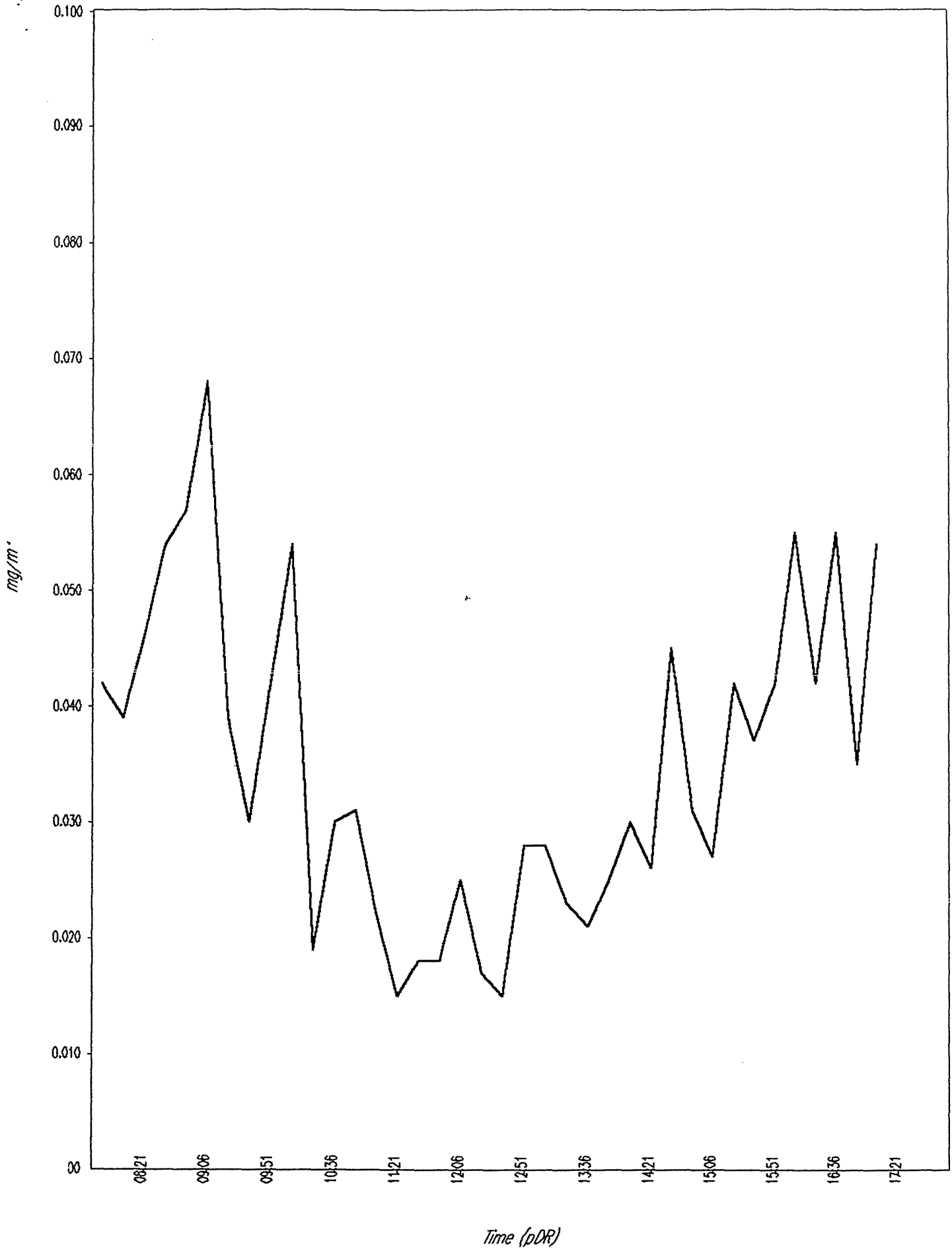
pDR-1000 S/N: 03568 / Tag # 01 / Start time: Sep 09, 16:04:54



DR-1000
ser ID: 3094
sig Number: 05
umber of logged points: 38
art time and date: 07:35:51 09-Sep
apsed : 09:30:00
gging d (sec): 900
alibration Factor (%): 100
ax Display Concentration: 0.778 mg/m³
me at maximum: 16:00:40 Sep 09
ax STEL Concentration: 0.070 mg/m³
me at max STEL: 09:00:51 Sep 09
erall Avg Conc: 0.035 mg/m³
ogged Data:

oint	Date	Time	Avg.(mg/m ³)
1	09 Sep	07:50:51	0.042
2	09 Sep	08:05:51	0.039
3	09 Sep	08:20:51	0.046
4	09 Sep	08:35:51	0.054
5	09 Sep	08:50:51	0.057
6	09 Sep	09:05:51	0.068
7	09 Sep	09:20:51	0.039
8	09 Sep	09:35:51	0.030
9	09 Sep	09:50:51	0.042
10	09 Sep	10:05:51	0.054
11	09 Sep	10:20:51	0.019
12	09 Sep	10:35:51	0.030
13	09 Sep	10:50:51	0.031
14	09 Sep	11:05:51	0.022
15	09 Sep	11:20:51	0.015
16	09 Sep	11:35:51	0.018
17	09 Sep	11:50:51	0.018
18	09 Sep	12:05:51	0.025
19	09 Sep	12:20:51	0.017
20	09 Sep	12:35:51	0.015
21	09 Sep	12:50:51	0.028
22	09 Sep	13:05:51	0.028
23	09 Sep	13:20:51	0.023
24	09 Sep	13:35:51	0.021
25	09 Sep	13:50:51	0.025
26	09 Sep	14:05:51	0.030
27	09 Sep	14:20:51	0.026
28	09 Sep	14:35:51	0.045
29	09 Sep	14:50:51	0.031
30	09 Sep	15:05:51	0.027
31	09 Sep	15:20:51	0.042
32	09 Sep	15:35:51	0.037
33	09 Sep	15:50:51	0.042
34	09 Sep	16:05:51	0.055
35	09 Sep	16:20:51	0.042
36	09 Sep	16:35:51	0.055
37	09 Sep	16:50:51	0.035
38	09 Sep	17:05:51	0.054

pDR-1000 / Tag # 05 / Start time: Sep 09, 07:35:51

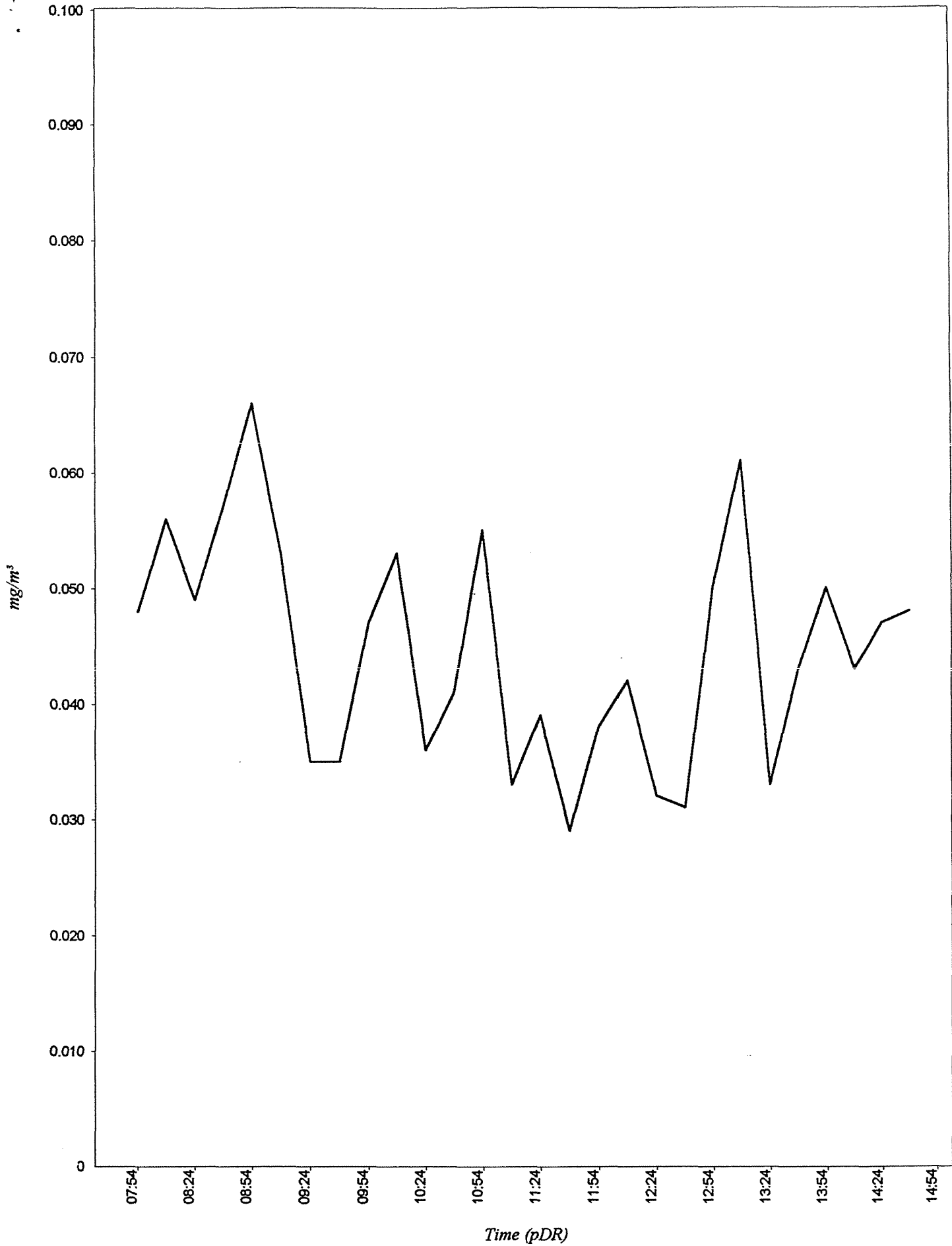


IR-1000
ser. ID: 3565
Tag Number: 07
Number of logged points: 28
Start time and date: 07:38:44 09-Sep
Elapsed Time: 07:00:00
Logging Interval (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.136 mg/m³
Time of maximum: 08:06:03 Sep 09
Max STEL Concentration: 0.068 mg/m³
Time of max STEL: 08:45:44 Sep 09
Overall Avg Conc: 0.045 mg/m³

Logged Data:

Point, Date, Time, Avg. (mg/m³)

1,	09 Sep,	07:53:44,	0.048
2,	09 Sep,	08:08:44,	0.056
3,	09 Sep,	08:23:44,	0.049
4,	09 Sep,	08:38:44,	0.057
5,	09 Sep,	08:53:44,	0.066
6,	09 Sep,	09:08:44,	0.053
7,	09 Sep,	09:23:44,	0.035
8,	09 Sep,	09:38:44,	0.035
9,	09 Sep,	09:53:44,	0.047
10,	09 Sep,	10:08:44,	0.053
11,	09 Sep,	10:23:44,	0.036
12,	09 Sep,	10:38:44,	0.041
13,	09 Sep,	10:53:44,	0.055
14,	09 Sep,	11:08:44,	0.033
15,	09 Sep,	11:23:44,	0.039
16,	09 Sep,	11:38:44,	0.029
17,	09 Sep,	11:53:44,	0.038
18,	09 Sep,	12:08:44,	0.042
19,	09 Sep,	12:23:44,	0.032
20,	09 Sep,	12:38:44,	0.031
21,	09 Sep,	12:53:44,	0.050
22,	09 Sep,	13:08:44,	0.061
23,	09 Sep,	13:23:44,	0.033
24,	09 Sep,	13:38:44,	0.043
25,	09 Sep,	13:53:44,	0.050
26,	09 Sep,	14:08:44,	0.043
27,	09 Sep,	14:23:44,	0.047
28,	09 Sep,	14:38:44,	0.048



pDR-1000

User ID: 2483

Tag Number: 05

Number of logged points: 37

Start time and date: 07:41:04 10-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.878 mg/m³

Time at maximum: 11:43:39 Sep 10

Max STEL Concentration: 0.022 mg/m³

Time at max STEL: 08:03:38 Sep 10

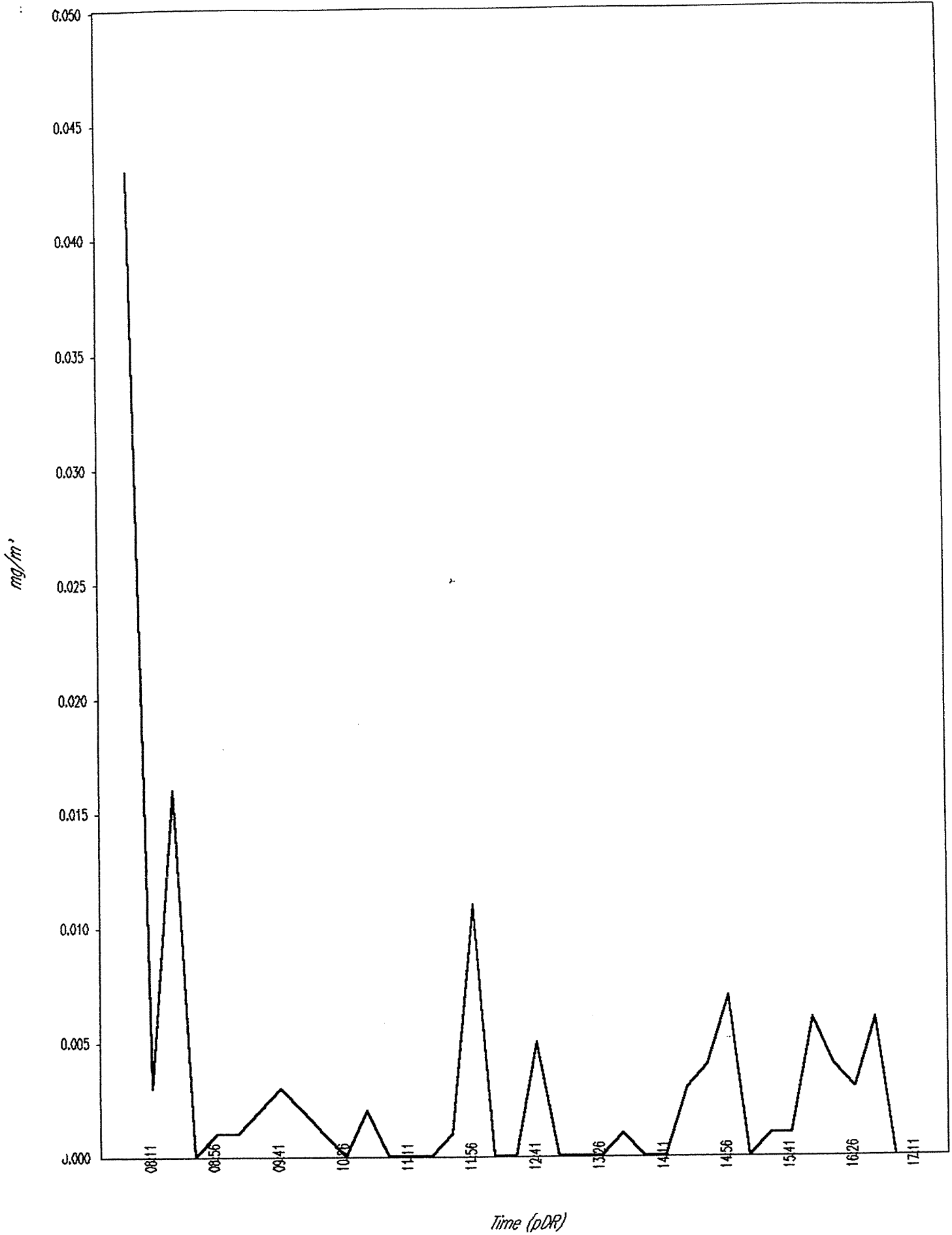
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	10 Sep,	07:56:04,	0.043
2,	10 Sep,	08:11:04,	0.003
3,	10 Sep,	08:26:04,	0.016
4,	10 Sep,	08:41:04,	0.000
5,	10 Sep,	08:56:04,	0.001
6,	10 Sep,	09:11:04,	0.001
7,	10 Sep,	09:26:04,	0.002
8,	10 Sep,	09:41:04,	0.003
9,	10 Sep,	09:56:04,	0.002
10,	10 Sep,	10:11:04,	0.001
11,	10 Sep,	10:26:04,	0.000
12,	10 Sep,	10:41:04,	0.002
13,	10 Sep,	10:56:04,	0.000
14,	10 Sep,	11:11:04,	0.000
15,	10 Sep,	11:26:04,	0.000
16,	10 Sep,	11:41:04,	0.001
17,	10 Sep,	11:56:04,	0.011
18,	10 Sep,	12:11:04,	0.000
19,	10 Sep,	12:26:04,	0.000
20,	10 Sep,	12:41:04,	0.005
21,	10 Sep,	12:56:04,	0.000
22,	10 Sep,	13:11:04,	0.000
23,	10 Sep,	13:26:04,	0.000
24,	10 Sep,	13:41:04,	0.001
25,	10 Sep,	13:56:04,	0.000
26,	10 Sep,	14:11:04,	0.000
27,	10 Sep,	14:26:04,	0.003
28,	10 Sep,	14:41:04,	0.004
29,	10 Sep,	14:56:04,	0.007
30,	10 Sep,	15:11:04,	0.000
31,	10 Sep,	15:26:04,	0.001
32,	10 Sep,	15:41:04,	0.001
33,	10 Sep,	15:56:04,	0.006
34,	10 Sep,	16:11:04,	0.004
35,	10 Sep,	16:26:04,	0.003
36,	10 Sep,	16:41:04,	0.006
37,	10 Sep,	16:56:04,	0.000

pDR-1000 / Tag # 05 / Start time: Sep 10, 07:41:04



pDR-1000

User ID: 3102

Tag Number: 07

Number of logged points: 37

Start time and date: 07:45:11 10-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.254 mg/m³

Time of maximum: 15:01:22 Sep 10

Max STEL Concentration: 0.127 mg/m³

Time of max STEL: 08:14:11 Sep 10

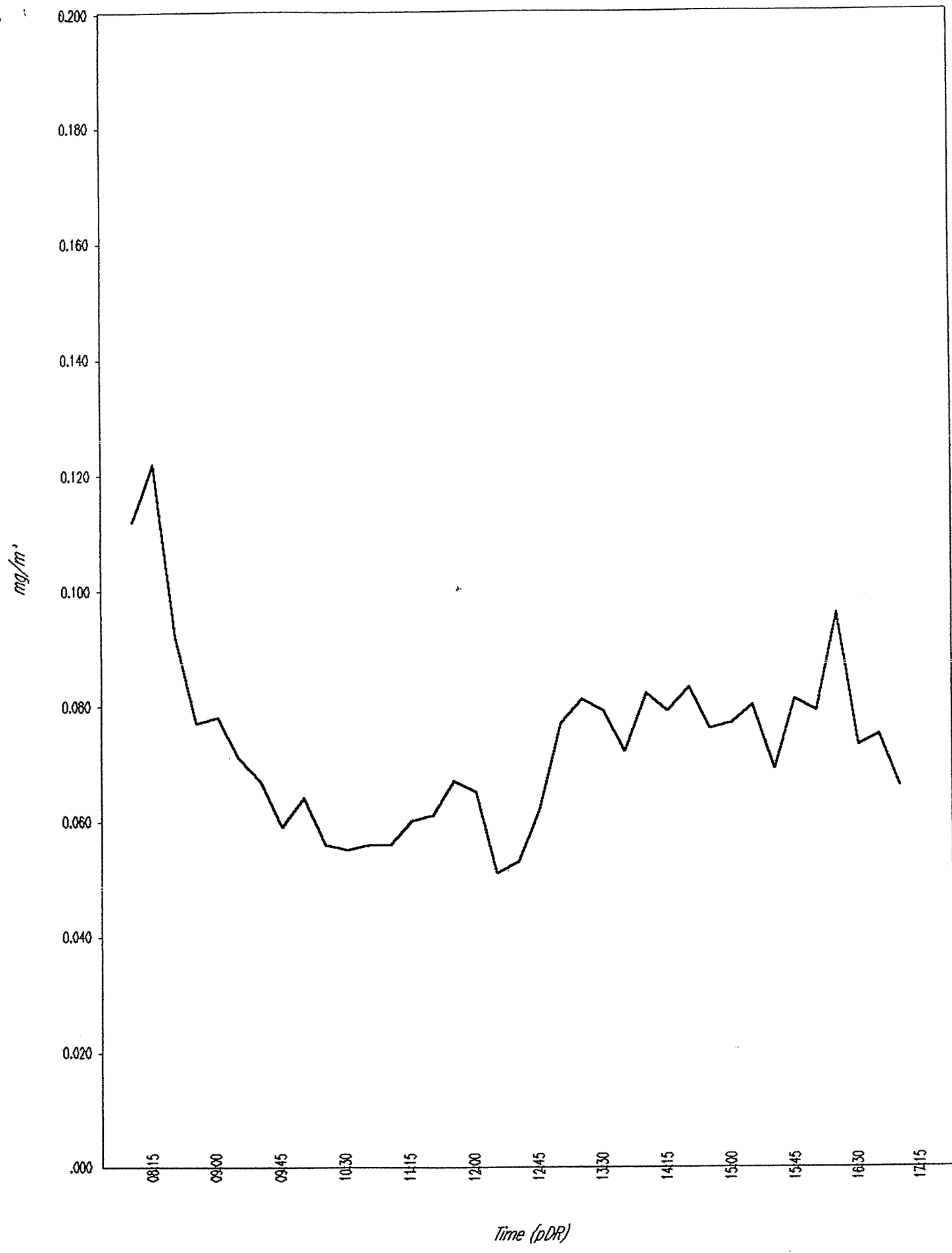
Overall Avg Conc: 0.073 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	10 Sep,	08:00:11,	0.112
2,	10 Sep,	08:15:11,	0.122
3,	10 Sep,	08:30:11,	0.092
4,	10 Sep,	08:45:11,	0.077
5,	10 Sep,	09:00:11,	0.078
6,	10 Sep,	09:15:11,	0.071
7,	10 Sep,	09:30:11,	0.067
8,	10 Sep,	09:45:11,	0.059
9,	10 Sep,	10:00:11,	0.064
10,	10 Sep,	10:15:11,	0.056
11,	10 Sep,	10:30:11,	0.055
12,	10 Sep,	10:45:11,	0.056
13,	10 Sep,	11:00:11,	0.056
14,	10 Sep,	11:15:11,	0.060
15,	10 Sep,	11:30:11,	0.061
16,	10 Sep,	11:45:11,	0.067
17,	10 Sep,	12:00:11,	0.065
18,	10 Sep,	12:15:11,	0.051
19,	10 Sep,	12:30:11,	0.053
20,	10 Sep,	12:45:11,	0.062
21,	10 Sep,	13:00:11,	0.077
22,	10 Sep,	13:15:11,	0.081
23,	10 Sep,	13:30:11,	0.079
24,	10 Sep,	13:45:11,	0.072
25,	10 Sep,	14:00:11,	0.082
26,	10 Sep,	14:15:11,	0.079
27,	10 Sep,	14:30:11,	0.083
28,	10 Sep,	14:45:11,	0.076
29,	10 Sep,	15:00:11,	0.077
30,	10 Sep,	15:15:11,	0.080
31,	10 Sep,	15:30:11,	0.069
32,	10 Sep,	15:45:11,	0.081
33,	10 Sep,	16:00:11,	0.079
34,	10 Sep,	16:15:11,	0.096
35,	10 Sep,	16:30:11,	0.073
36,	10 Sep,	16:45:11,	0.075
37,	10 Sep,	17:00:11,	0.066

pDR-1000 / Tag # 07 / Start time: Sep 10, 07:45:11



pDR-1000

User ID: 3102

Tag Number: 07

Number of logged points: 37

Start time and date: 07:45:11 10-Sep

Elap. time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.254 mg/m³

Time at maximum: 15:01:22 Sep 10

Max STEL Concentration: 0.127 mg/m³

Time at max STEL: 08:14:11 Sep 10

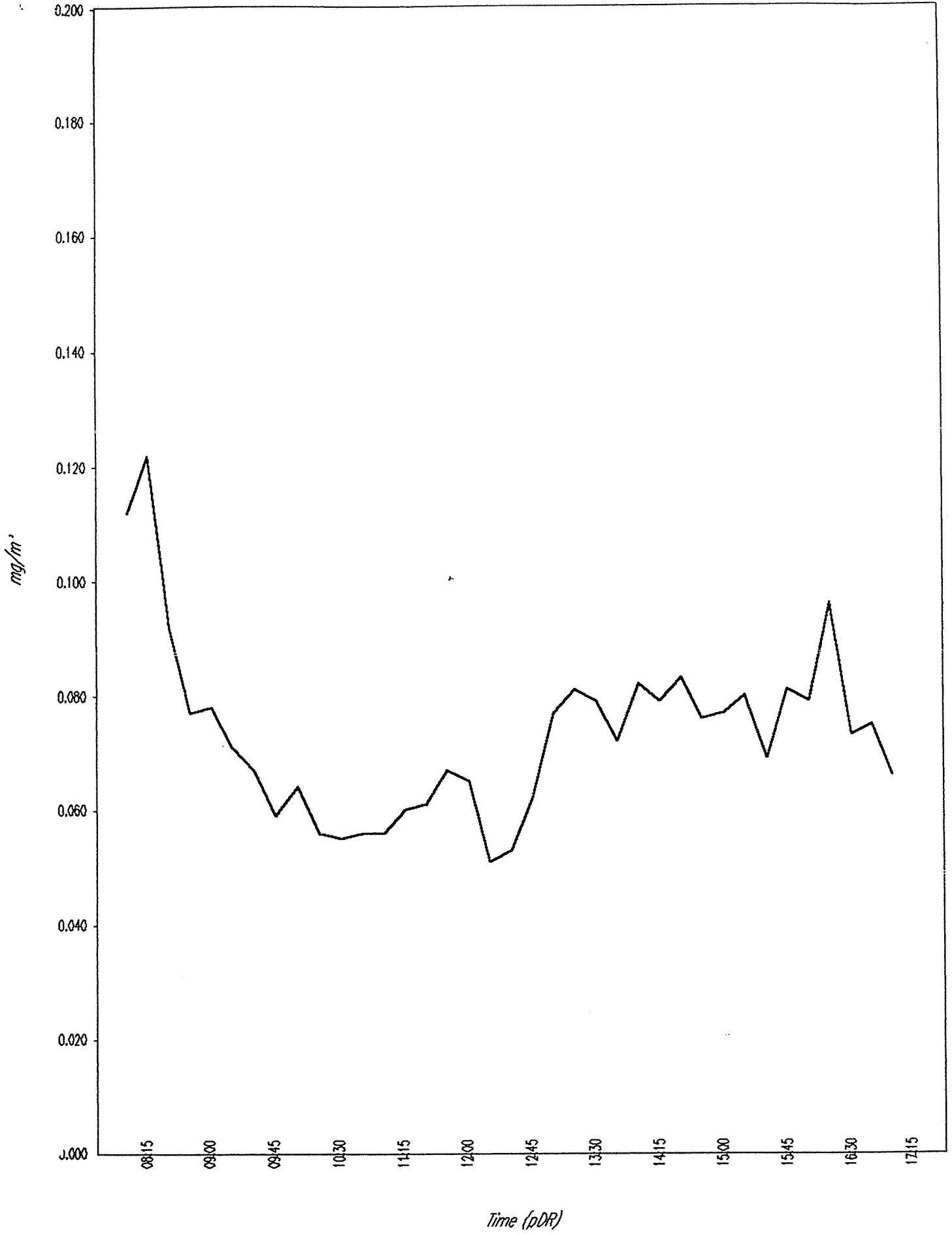
Overall Avg Conc: 0.073 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	10 Sep,	08:00:11,	0.112
2,	10 Sep,	08:15:11,	0.122
3,	10 Sep,	08:30:11,	0.092
4,	10 Sep,	08:45:11,	0.077
5,	10 Sep,	09:00:11,	0.078
6,	10 Sep,	09:15:11,	0.071
7,	10 Sep,	09:30:11,	0.067
8,	10 Sep,	09:45:11,	0.059
9,	10 Sep,	10:00:11,	0.064
10,	10 Sep,	10:15:11,	0.056
11,	10 Sep,	10:30:11,	0.055
12,	10 Sep,	10:45:11,	0.056
13,	10 Sep,	11:00:11,	0.056
14,	10 Sep,	11:15:11,	0.060
15,	10 Sep,	11:30:11,	0.061
16,	10 Sep,	11:45:11,	0.067
17,	10 Sep,	12:00:11,	0.065
18,	10 Sep,	12:15:11,	0.051
19,	10 Sep,	12:30:11,	0.053
20,	10 Sep,	12:45:11,	0.062
21,	10 Sep,	13:00:11,	0.077
22,	10 Sep,	13:15:11,	0.081
23,	10 Sep,	13:30:11,	0.079
24,	10 Sep,	13:45:11,	0.072
25,	10 Sep,	14:00:11,	0.082
26,	10 Sep,	14:15:11,	0.079
27,	10 Sep,	14:30:11,	0.083
28,	10 Sep,	14:45:11,	0.076
29,	10 Sep,	15:00:11,	0.077
30,	10 Sep,	15:15:11,	0.080
31,	10 Sep,	15:30:11,	0.069
32,	10 Sep,	15:45:11,	0.081
33,	10 Sep,	16:00:11,	0.079
34,	10 Sep,	16:15:11,	0.096
35,	10 Sep,	16:30:11,	0.073
36,	10 Sep,	16:45:11,	0.075
37,	10 Sep,	17:00:11,	0.066

pDR-1000 / Tag # 07 / Start time: Sep 10, 07:45:11



pDR-1000

User ID: 3094

Tag Number: 07

Number of logged points: 32

Start time and date: 08:53:59 10-Sep

Elap Time: 08:00:00

Logg. Period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.400 mg/m³

Time at maximum: 14:33:53 Sep 10

Max STEL Concentration: 0.034 mg/m³

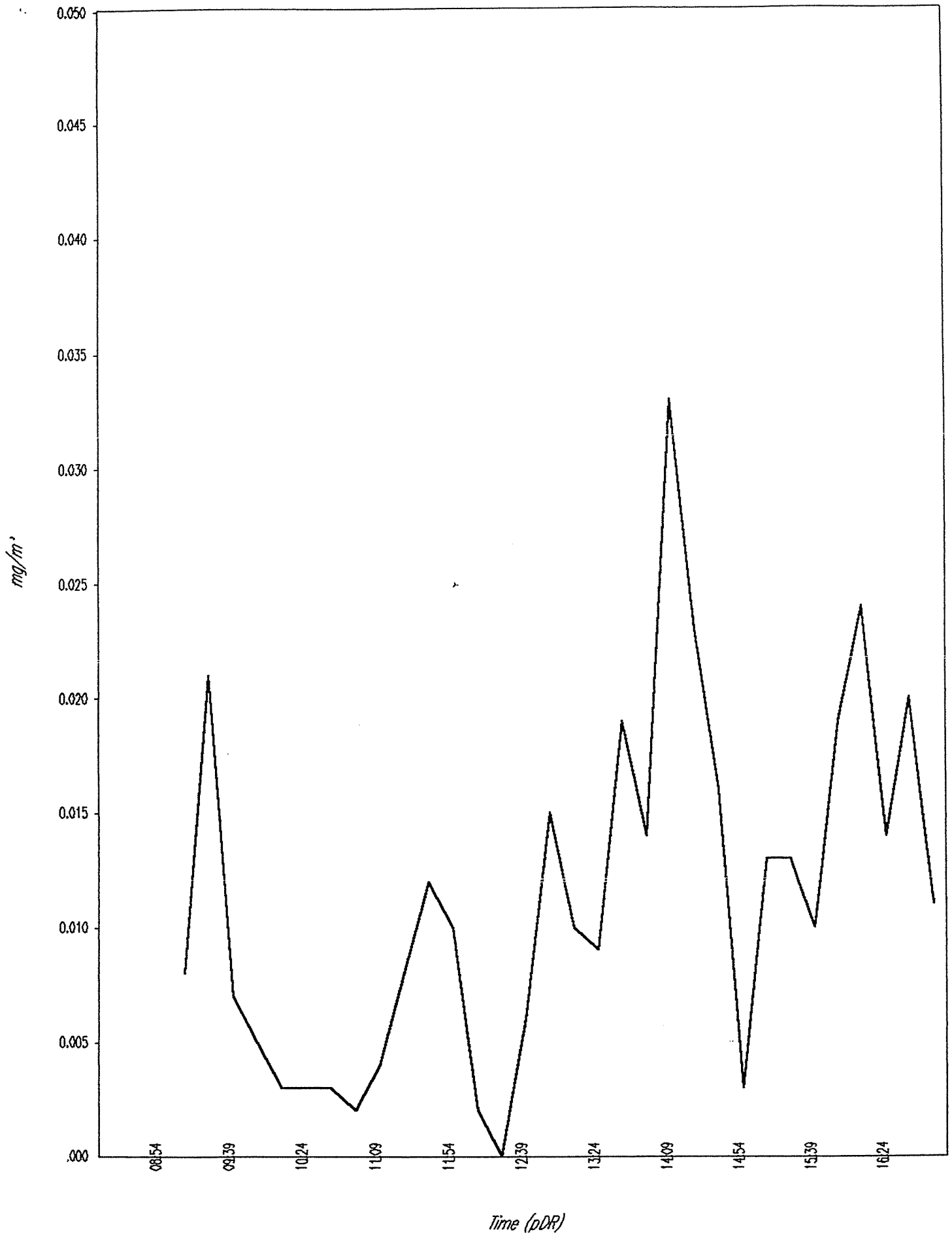
Time at max STEL: 14:07:29 Sep 10

Overall Avg Conc: 0.008 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	10 Sep,	09:08:59,	0.008
2,	10 Sep,	09:23:59,	0.021
3,	10 Sep,	09:38:59,	0.007
4,	10 Sep,	09:53:59,	0.005
5,	10 Sep,	10:08:59,	0.003
6,	10 Sep,	10:23:59,	0.003
7,	10 Sep,	10:38:59,	0.003
8,	10 Sep,	10:53:59,	0.002
9,	10 Sep,	11:08:59,	0.004
10,	10 Sep,	11:23:59,	0.008
11,	10 Sep,	11:38:59,	0.012
12,	10 Sep,	11:53:59,	0.010
13,	10 Sep,	12:08:59,	0.002
14,	10 Sep,	12:23:59,	0.000
15,	10 Sep,	12:38:59,	0.006
16,	10 Sep,	12:53:59,	0.015
17,	10 Sep,	13:08:59,	0.010
18,	10 Sep,	13:23:59,	0.009
19,	10 Sep,	13:38:59,	0.019
20,	10 Sep,	13:53:59,	0.014
21,	10 Sep,	14:08:59,	0.033
22,	10 Sep,	14:23:59,	0.023
23,	10 Sep,	14:38:59,	0.016
24,	10 Sep,	14:53:59,	0.003
25,	10 Sep,	15:08:59,	0.013
26,	10 Sep,	15:23:59,	0.013
27,	10 Sep,	15:38:59,	0.010
28,	10 Sep,	15:53:59,	0.019
29,	10 Sep,	16:08:59,	0.024
30,	10 Sep,	16:23:59,	0.014
31,	10 Sep,	16:38:59,	0.020
32,	10 Sep,	16:53:59,	0.011



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 08

Number of logged points: 37

Start time and date: 07:30:47 10-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.502 mg/m³

Time at maximum: 16:51:30 Sep 10

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:30:47 Sep 10

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 10 Sep, 07:45:47, 0.002

2, 10 Sep, 08:00:47, 0.006

3, 10 Sep, 08:15:47, 0.001

4, 10 Sep, 08:30:47, 0.001

5, 10 Sep, 08:45:47, 0.002

6, 10 Sep, 09:00:47, 0.002

7, 10 Sep, 09:15:47, 0.013

8, 10 Sep, 09:30:47, 0.005

9, 10 Sep, 09:45:47, 0.002

10, 10 Sep, 10:00:47, 0.001

11, 10 Sep, 10:15:47, 0.000

12, 10 Sep, 10:30:47, 0.001

13, 10 Sep, 10:45:47, 0.000

14, 10 Sep, 11:00:47, 0.001

15, 10 Sep, 11:15:47, 0.005

16, 10 Sep, 11:30:47, 0.003

17, 10 Sep, 11:45:47, 0.004

18, 10 Sep, 12:00:47, 0.004

19, 10 Sep, 12:15:47, 0.000

20, 10 Sep, 12:30:47, 0.000

21, 10 Sep, 12:45:47, 0.000

22, 10 Sep, 13:00:47, 0.002

23, 10 Sep, 13:15:47, 0.003

24, 10 Sep, 13:30:47, 0.003

25, 10 Sep, 13:45:47, 0.002

26, 10 Sep, 14:00:47, 0.010

27, 10 Sep, 14:15:47, 0.018

28, 10 Sep, 14:30:47, 0.002

29, 10 Sep, 14:45:47, 0.002

30, 10 Sep, 15:00:47, 0.001

31, 10 Sep, 15:15:47, 0.000

32, 10 Sep, 15:30:47, 0.000

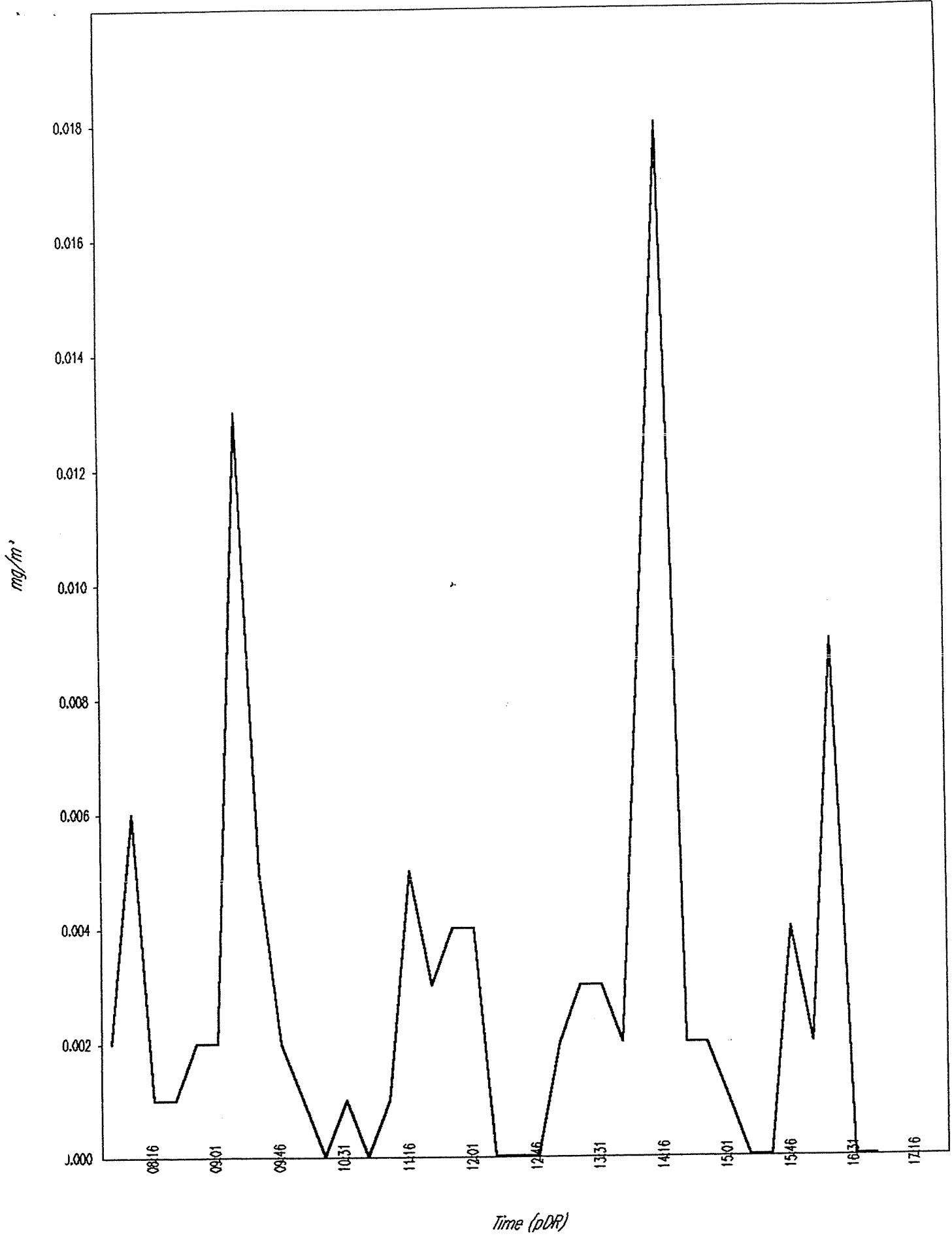
33, 10 Sep, 15:45:47, 0.004

34, 10 Sep, 16:00:47, 0.002

35, 10 Sep, 16:15:47, 0.009

36, 10 Sep, 16:30:47, 0.000

37, 10 Sep, 16:45:47, 0.000

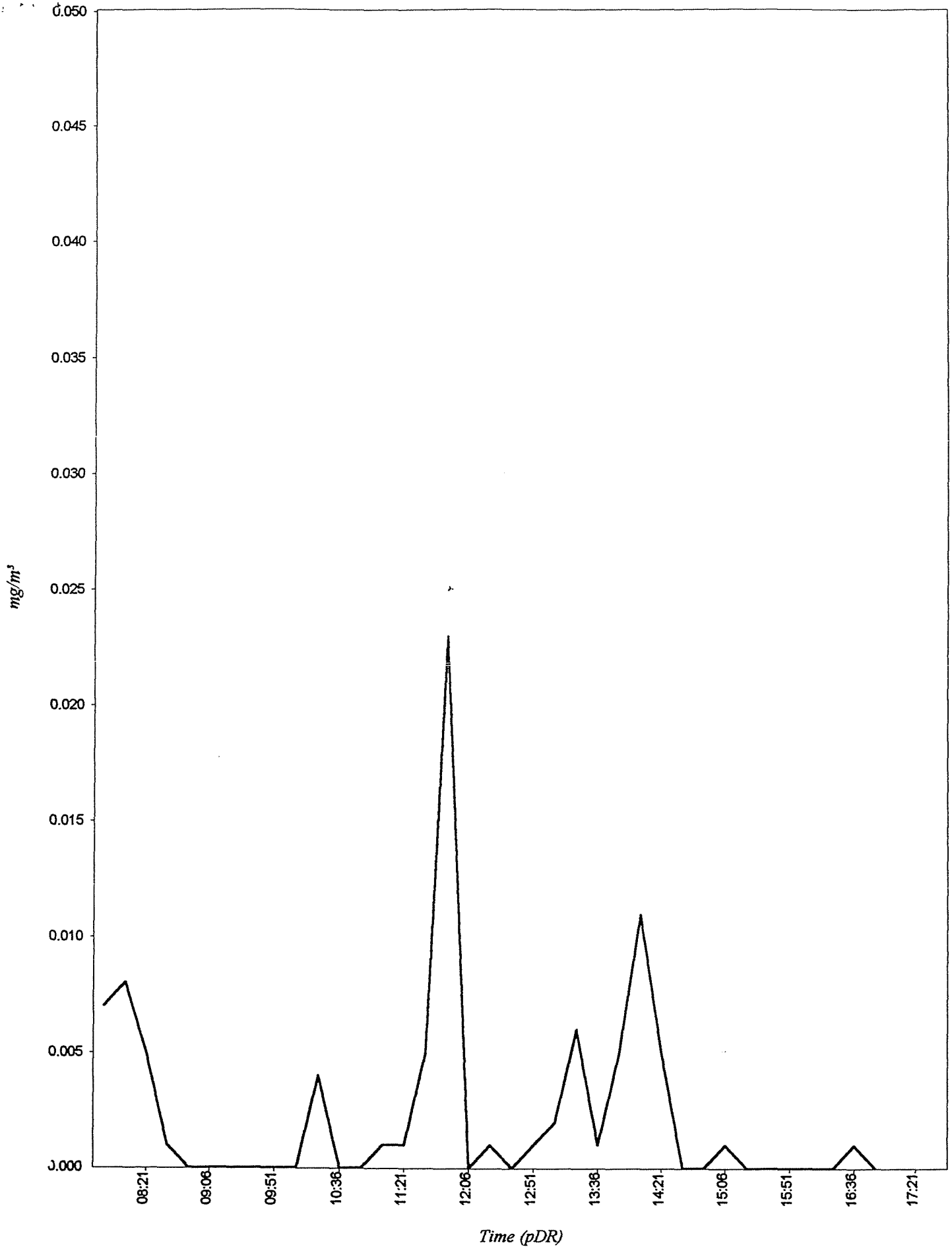


pDR-1000
User ID: 3061
Tag Number: 13
Number of logged points: 37
Start time and date: 07:36:07 10-Sep
Elapsed time: 09:15:00
Log period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.761 mg/m³
Time at maximum: 11:49:39 Sep 10
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:36:07 Sep 10
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	10 Sep	07:51:07	0.007
2	10 Sep	08:06:07	0.008
3	10 Sep	08:21:07	0.005
4	10 Sep	08:36:07	0.001
5	10 Sep	08:51:07	0.000
6	10 Sep	09:06:07	0.000
7	10 Sep	09:21:07	0.000
8	10 Sep	09:36:07	0.000
9	10 Sep	09:51:07	0.000
10	10 Sep	10:06:07	0.000
11	10 Sep	10:21:07	0.004
12	10 Sep	10:36:07	0.000
13	10 Sep	10:51:07	0.000
14	10 Sep	11:06:07	0.001
15	10 Sep	11:21:07	0.001
16	10 Sep	11:36:07	0.005
17	10 Sep	11:51:07	0.023
18	10 Sep	12:06:07	0.000
19	10 Sep	12:21:07	0.001
20	10 Sep	12:36:07	0.000
21	10 Sep	12:51:07	0.001
22	10 Sep	13:06:07	0.002
23	10 Sep	13:21:07	0.006
24	10 Sep	13:36:07	0.001
25	10 Sep	13:51:07	0.005
26	10 Sep	14:06:07	0.011
27	10 Sep	14:21:07	0.005
28	10 Sep	14:36:07	0.000
29	10 Sep	14:51:07	0.000
30	10 Sep	15:06:07	0.001
31	10 Sep	15:21:07	0.000
32	10 Sep	15:36:07	0.000
33	10 Sep	15:51:07	0.000
34	10 Sep	16:06:07	0.000
35	10 Sep	16:21:07	0.000
36	10 Sep	16:36:07	0.001
37	10 Sep	16:51:07	0.000

pDR-1000 / Tag # 13 / Start time: Sep 10, 07:36:07



pDR-1000

User ID: 3102

Tag Number: 08

Number of logged points: 37

Start time and date: 07:46:59 11-Sep

Elap ne: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.100 mg/m³

Time at maximum: 16:45:01 Sep 11

Max STEL Concentration: 0.036 mg/m³

Time at max STEL: 16:45:00 Sep 11

Overall Avg Conc: 0.021 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 11 Sep, 08:01:59, 0.019

2, 11 Sep, 08:16:59, 0.020

3, 11 Sep, 08:31:59, 0.019

4, 11 Sep, 08:46:59, 0.020

5, 11 Sep, 09:01:59, 0.024

6, 11 Sep, 09:16:59, 0.023

7, 11 Sep, 09:31:59, 0.022

8, 11 Sep, 09:46:59, 0.023

9, 11 Sep, 10:01:59, 0.020

10, 11 Sep, 10:16:59, 0.019

11, 11 Sep, 10:31:59, 0.019

12, 11 Sep, 10:46:59, 0.020

13, 11 Sep, 11:01:59, 0.020

14, 11 Sep, 11:16:59, 0.019

15, 11 Sep, 11:31:59, 0.019

16, 11 Sep, 11:46:59, 0.017

17, 11 Sep, 12:01:59, 0.018

18, 11 Sep, 12:16:59, 0.018

19, 11 Sep, 12:31:59, 0.020

20, 11 Sep, 12:46:59, 0.019

21, 11 Sep, 13:01:59, 0.018

22, 11 Sep, 13:16:59, 0.020

23, 11 Sep, 13:31:59, 0.019

24, 11 Sep, 13:46:59, 0.022

25, 11 Sep, 14:01:59, 0.020

26, 11 Sep, 14:16:59, 0.021

27, 11 Sep, 14:31:59, 0.020

28, 11 Sep, 14:46:59, 0.021

29, 11 Sep, 15:01:59, 0.023

30, 11 Sep, 15:16:59, 0.020

31, 11 Sep, 15:31:59, 0.023

32, 11 Sep, 15:46:59, 0.026

33, 11 Sep, 16:01:59, 0.023

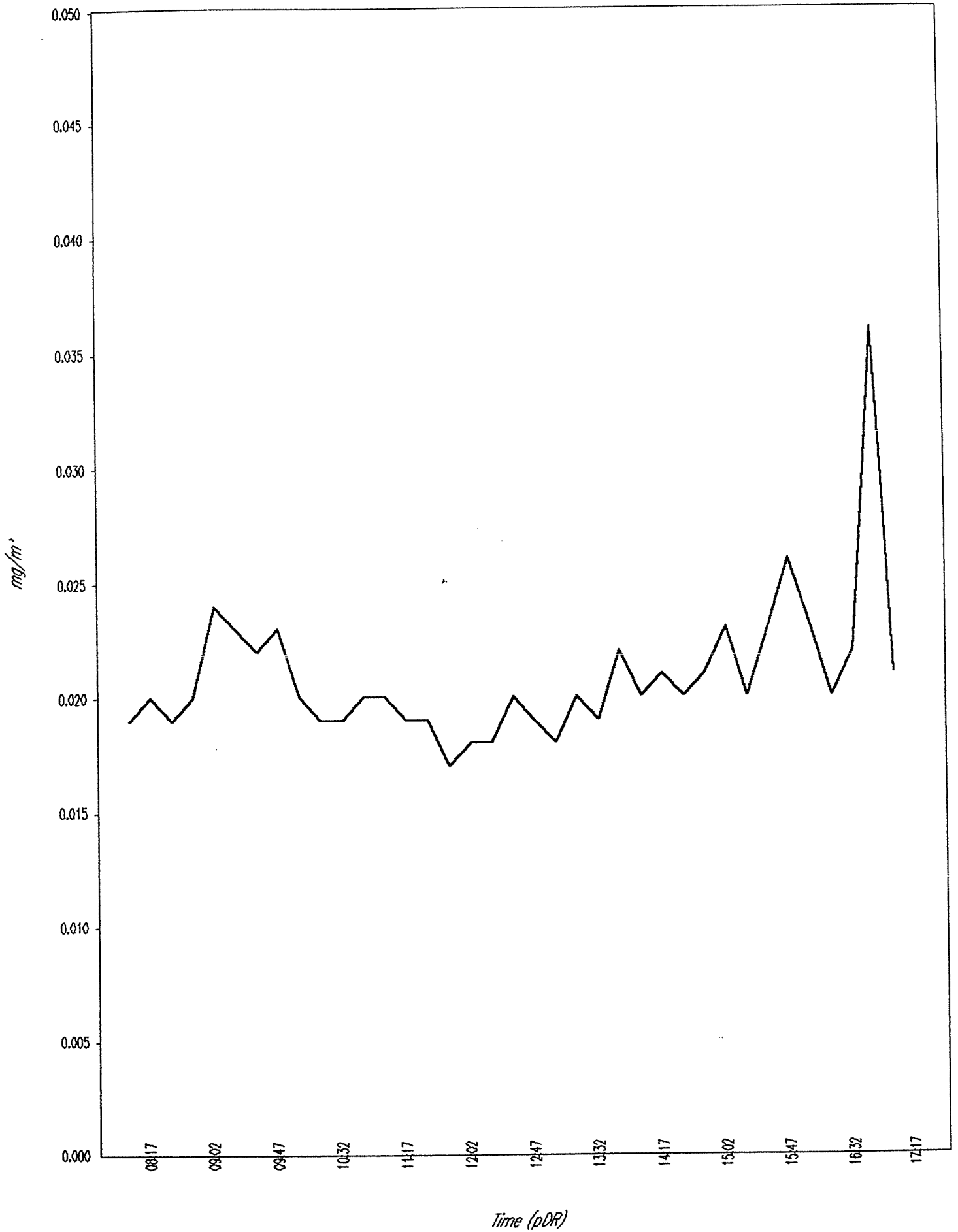
34, 11 Sep, 16:16:59, 0.020

35, 11 Sep, 16:31:59, 0.022

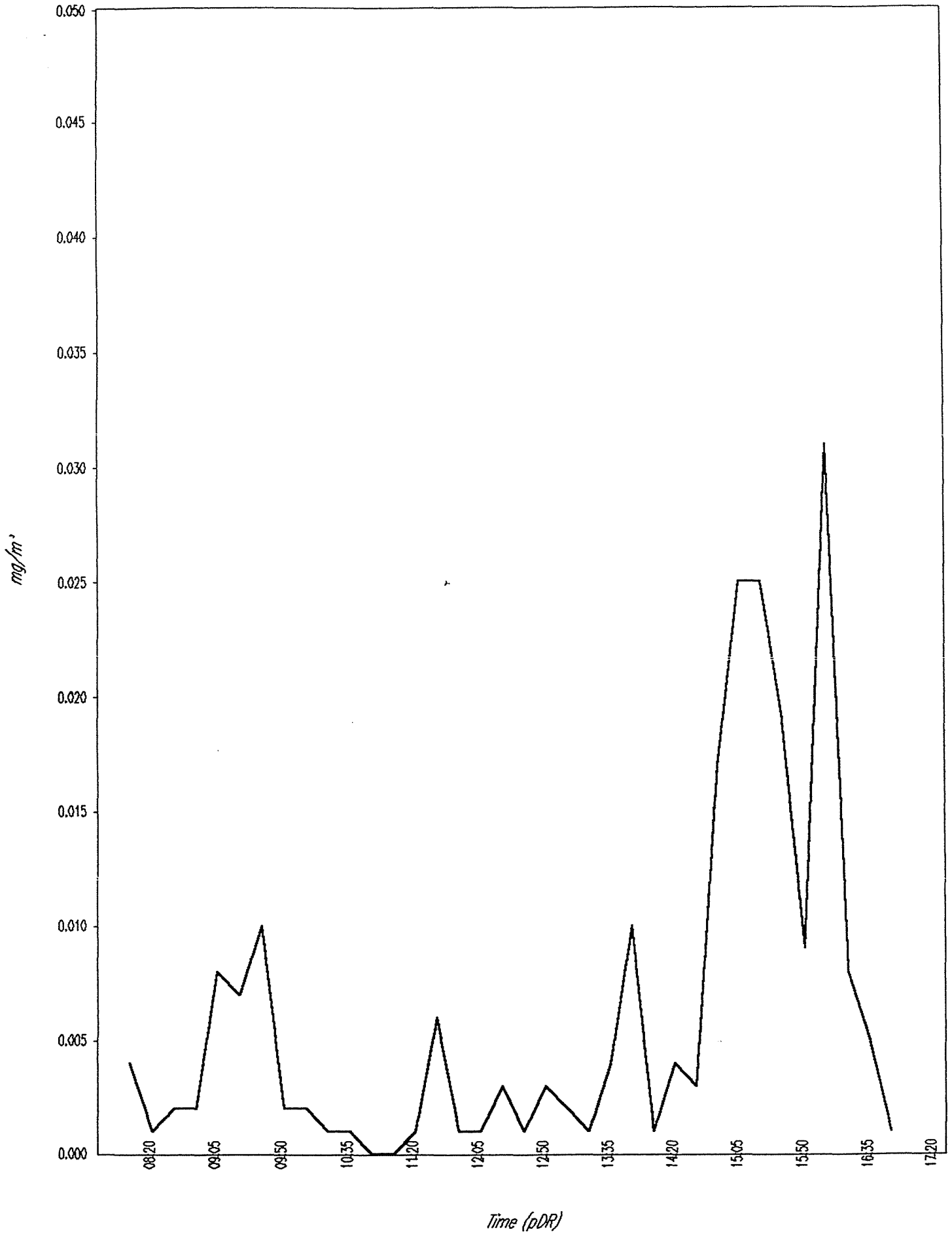
36, 11 Sep, 16:46:59, 0.036

37, 11 Sep, 17:01:59, 0.021

pDR-1000 / Tag # 08 / Start time: Sep 11, 07:46:59



pDR-1000 / Tag # 08 / Start time: Sep 11, 07:49:30



pDR-1000

User ID: 3565

Tag Number: 08

Number of logged points: 36

Start time and date: 07:49:30 11-Sep

Elap me: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.066 mg/m³

Time at maximum: 15:10:39 Sep 11

Max STEL Concentration: 0.036 mg/m³

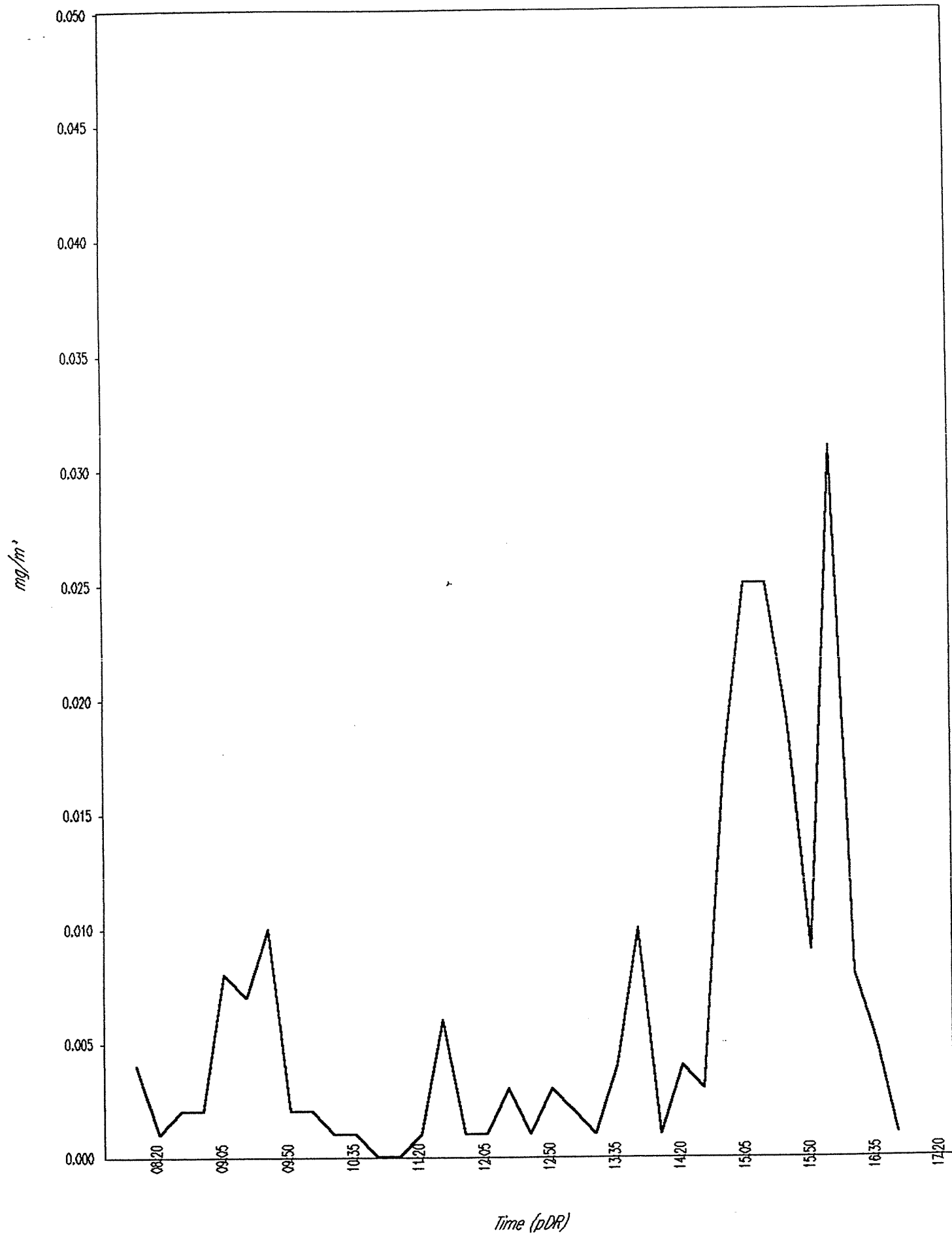
Time at max STEL: 15:11:00 Sep 11

Overall Avg Conc: 0.003 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	11 Sep,	08:04:30,	0.004
2,	11 Sep,	08:19:30,	0.001
3,	11 Sep,	08:34:30,	0.002
4,	11 Sep,	08:49:30,	0.002
5,	11 Sep,	09:04:30,	0.008
6,	11 Sep,	09:19:30,	0.007
7,	11 Sep,	09:34:30,	0.010
8,	11 Sep,	09:49:30,	0.002
9,	11 Sep,	10:04:30,	0.002
10,	11 Sep,	10:19:30,	0.001
11,	11 Sep,	10:34:30,	0.001
12,	11 Sep,	10:49:30,	0.000
13,	11 Sep,	11:04:30,	0.000
14,	11 Sep,	11:19:30,	0.001
15,	11 Sep,	11:34:30,	0.006
16,	11 Sep,	11:49:30,	0.001
17,	11 Sep,	12:04:30,	0.001
		Sep, 12:19:30,	0.003
19,	11 Sep,	12:34:30,	0.001
20,	11 Sep,	12:49:30,	0.003
21,	11 Sep,	13:04:30,	0.002
22,	11 Sep,	13:19:30,	0.001
23,	11 Sep,	13:34:30,	0.004
24,	11 Sep,	13:49:30,	0.010
25,	11 Sep,	14:04:30,	0.001
26,	11 Sep,	14:19:30,	0.004
27,	11 Sep,	14:34:30,	0.003
28,	11 Sep,	14:49:30,	0.017
29,	11 Sep,	15:04:30,	0.025
30,	11 Sep,	15:19:30,	0.025
31,	11 Sep,	15:34:30,	0.019
32,	11 Sep,	15:49:30,	0.009
33,	11 Sep,	16:04:30,	0.031
34,	11 Sep,	16:19:30,	0.008
35,	11 Sep,	16:34:30,	0.005
36,	11 Sep,	16:49:30,	0.001



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 09

Number of logged points: 36

Start time and date: 07:41:18 11-Sep

Elapse time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.196 mg/m³

Time at maximum: 16:29:18 Sep 11

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:41:18 Sep 11

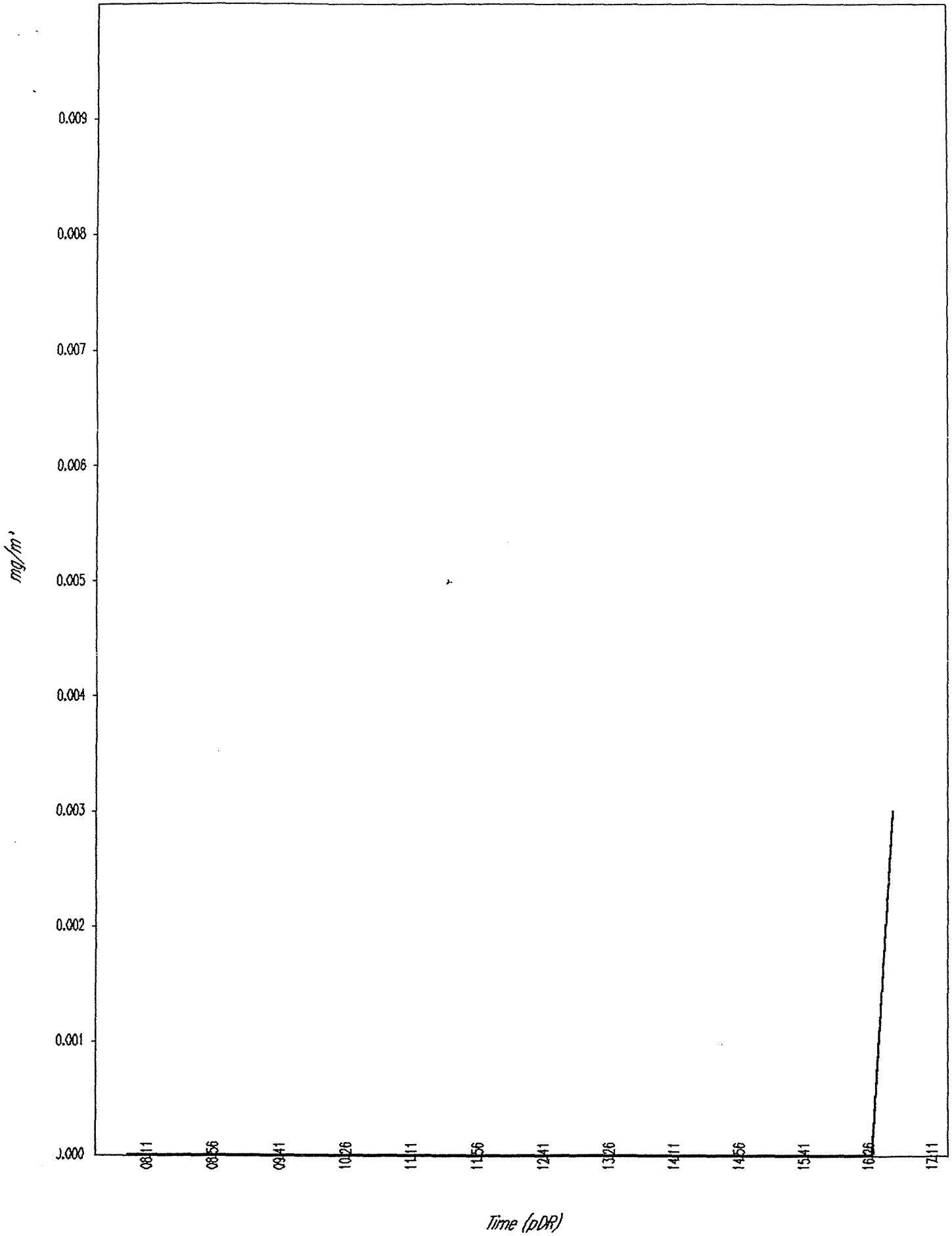
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	11 Sep,	07:56:18,	0.000
2,	11 Sep,	08:11:18,	0.000
3,	11 Sep,	08:26:18,	0.000
4,	11 Sep,	08:41:18,	0.000
5,	11 Sep,	08:56:18,	0.000
6,	11 Sep,	09:11:18,	0.000
7,	11 Sep,	09:26:18,	0.000
8,	11 Sep,	09:41:18,	0.000
9,	11 Sep,	09:56:18,	0.000
10,	11 Sep,	10:11:18,	0.000
11,	11 Sep,	10:26:18,	0.000
12,	11 Sep,	10:41:18,	0.000
13,	11 Sep,	10:56:18,	0.000
14,	11 Sep,	11:11:18,	0.000
15,	11 Sep,	11:26:18,	0.000
16,	11 Sep,	11:41:18,	0.000
17,	11 Sep,	11:56:18,	0.000
18,	11 Sep,	12:11:18,	0.000
19,	11 Sep,	12:26:18,	0.000
20,	11 Sep,	12:41:18,	0.000
21,	11 Sep,	12:56:18,	0.000
22,	11 Sep,	13:11:18,	0.000
23,	11 Sep,	13:26:18,	0.000
24,	11 Sep,	13:41:18,	0.000
25,	11 Sep,	13:56:18,	0.000
26,	11 Sep,	14:11:18,	0.000
27,	11 Sep,	14:26:18,	0.000
28,	11 Sep,	14:41:18,	0.000
29,	11 Sep,	14:56:18,	0.000
30,	11 Sep,	15:11:18,	0.000
31,	11 Sep,	15:26:18,	0.000
32,	11 Sep,	15:41:18,	0.000
33,	11 Sep,	15:56:18,	0.000
34,	11 Sep,	16:11:18,	0.000
35,	11 Sep,	16:26:18,	0.000
36,	11 Sep,	16:41:18,	0.003

pDR-1000 S/N: 00000 / Tag # 09 / Start time: Sep 11, 07:41:18



pDR-1000

User ID: 3061

Tag Number: 16

Number of logged points: 9

Start time and date: 14:42:35 11-Sep

Elapsed time: 02:15:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.047 mg/m³

Time at maximum: 14:46:17 Sep 11

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 14:42:35 Sep 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 11 Sep, 14:57:35, 0.001

2, 11 Sep, 15:12:35, 0.000

3, 11 Sep, 15:27:35, 0.000

4, 11 Sep, 15:42:35, 0.000

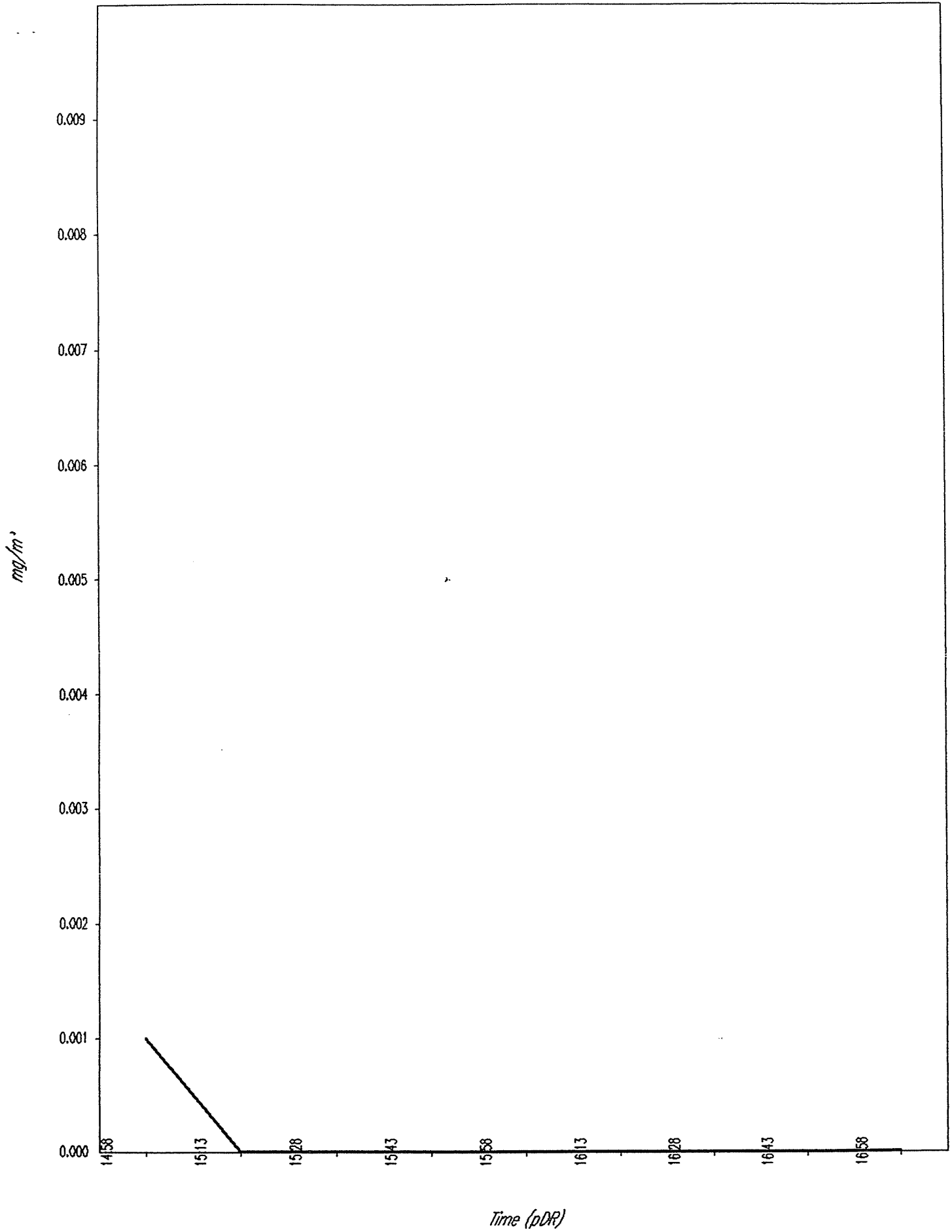
5, 11 Sep, 15:57:35, 0.000

6, 11 Sep, 16:12:35, 0.000

7, 11 Sep, 16:27:35, 0.000

8, 11 Sep, 16:42:35, 0.000

9, 11 Sep, 16:57:35, 0.000



pDR-1000

User ID: 3061

Tag Number: 15

Number of logged points: 19

Start time and date: 09:44:34 11-Sep

Elapsed time: 04:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.078 mg/m³

Time at maximum: 11:25:24 Sep 11

Max STEL Concentration: 0.000 mg/m³

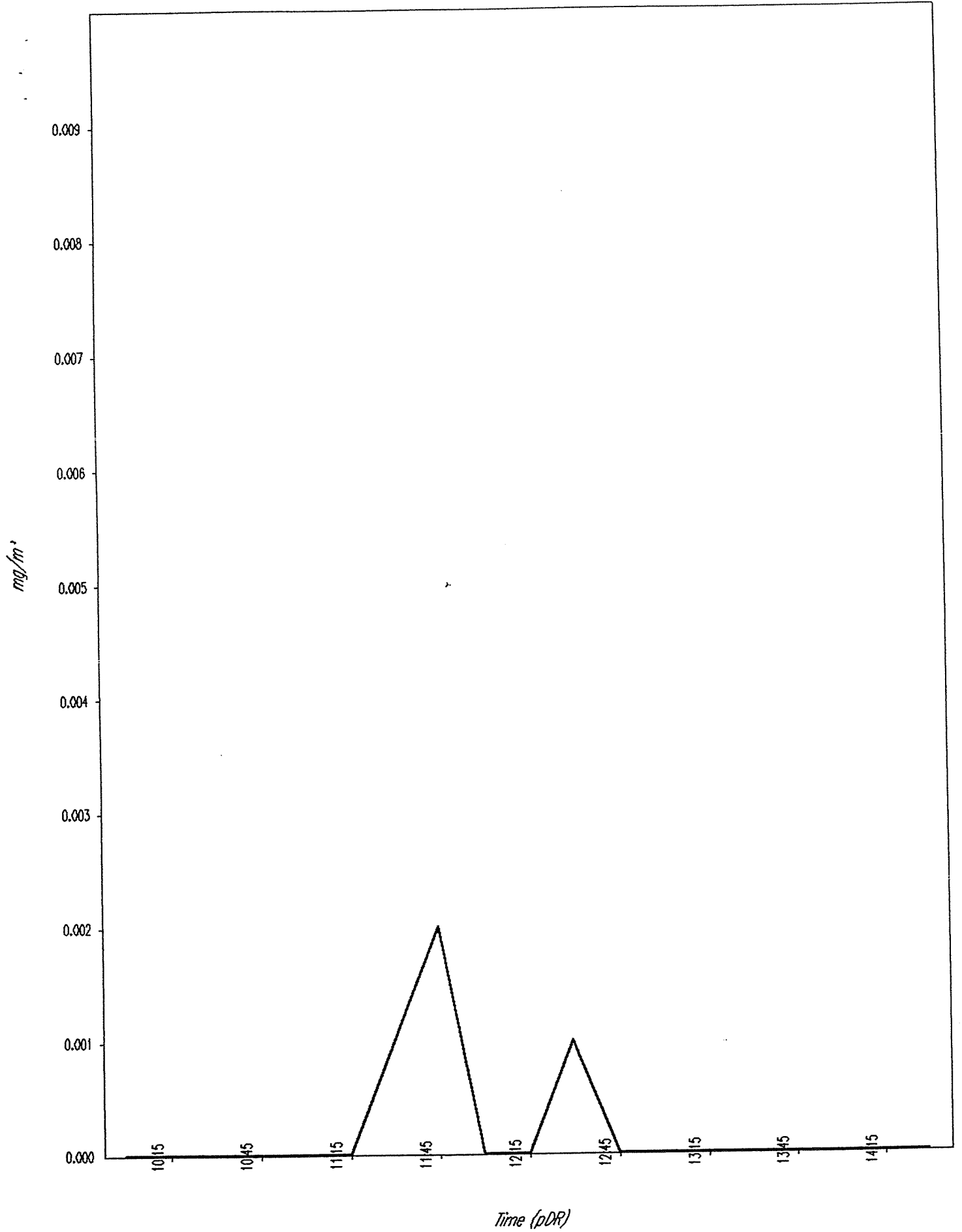
Time at max STEL: 09:44:34 Sep 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	11 Sep,	09:59:34,	0.000
2,	11 Sep,	10:14:34,	0.000
3,	11 Sep,	10:29:34,	0.000
4,	11 Sep,	10:44:34,	0.000
5,	11 Sep,	10:59:34,	0.000
6,	11 Sep,	11:14:34,	0.000
7,	11 Sep,	11:29:34,	0.001
8,	11 Sep,	11:44:34,	0.002
9,	11 Sep,	11:59:34,	0.000
10,	11 Sep,	12:14:34,	0.000
11,	11 Sep,	12:29:34,	0.001
12,	11 Sep,	12:44:34,	0.000
13,	11 Sep,	12:59:34,	0.000
14,	11 Sep,	13:14:34,	0.000
15,	11 Sep,	13:29:34,	0.000
16,	11 Sep,	13:44:34,	0.000
17,	11 Sep,	13:59:34,	0.000
18,	11 Sep,	14:14:34,	0.000
19,	11 Sep,	14:29:34,	0.000



pDR-1000 S/N: 03568

User ID: 3061

Tag Number: 14

Number of logged points: 7

Start time and date: 07:55:09 11-Sep

Elapsed time: 01:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.019 mg/m³

Time at maximum: 09:01:37 Sep 11

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:55:09 Sep 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 11 Sep, 08:10:09, 0.000

2, 11 Sep, 08:25:09, 0.000

3, 11 Sep, 08:40:09, 0.000

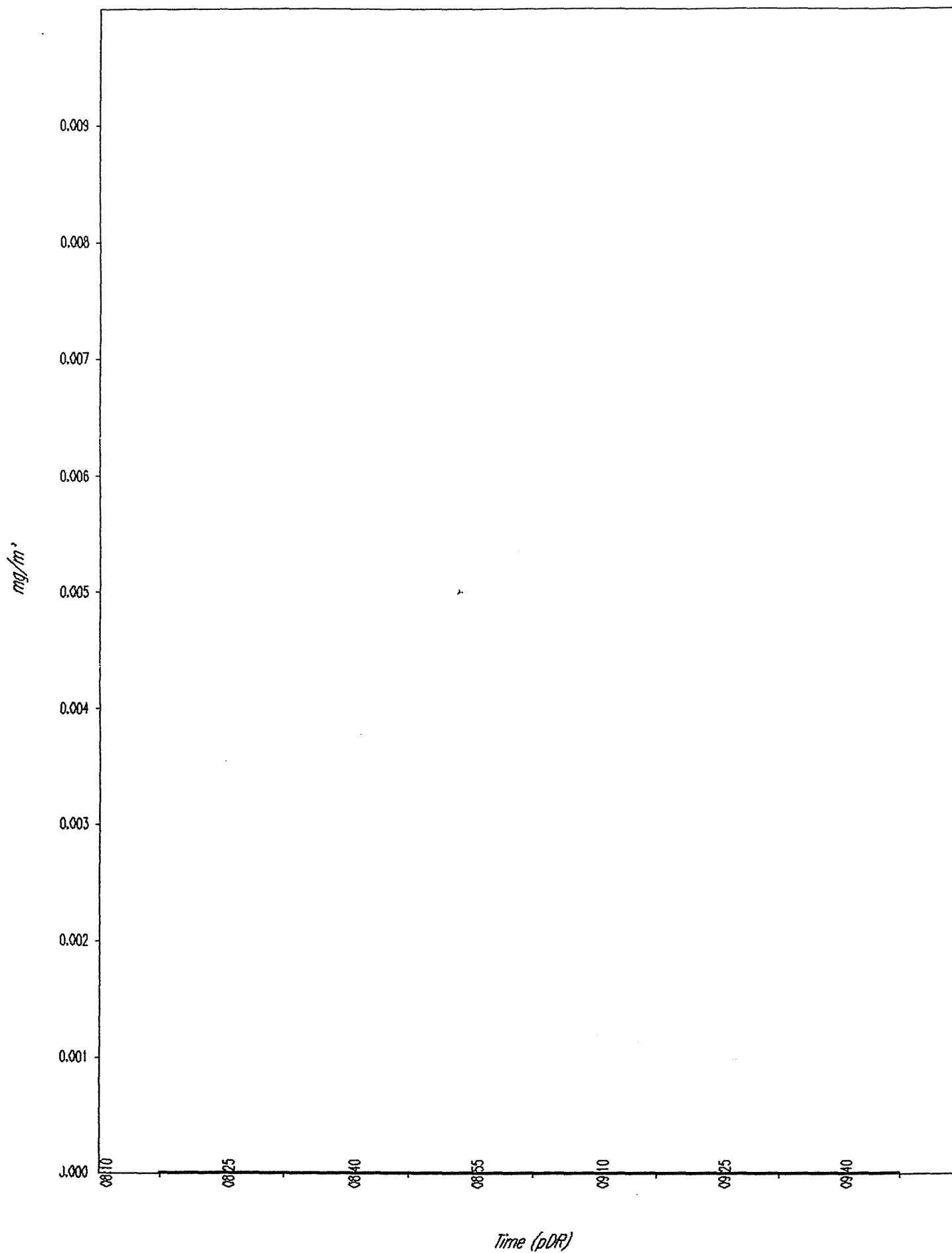
4, 11 Sep, 08:55:09, 0.000

5, 11 Sep, 09:10:09, 0.000

6, 11 Sep, 09:25:09, 0.000

7, 11 Sep, 09:40:09, 0.000

pDR-1000 S/N: 03568 / Tag # 14 / Start time: Sep 11, 07:55:09



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 03

Number of logged points: 34

Start time and date: 08:04:50 11-Sep

Elapsed time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.171 mg/m³

Time at maximum: 11:14:32 Sep 11

Max STEL Concentration: 0.019 mg/m³

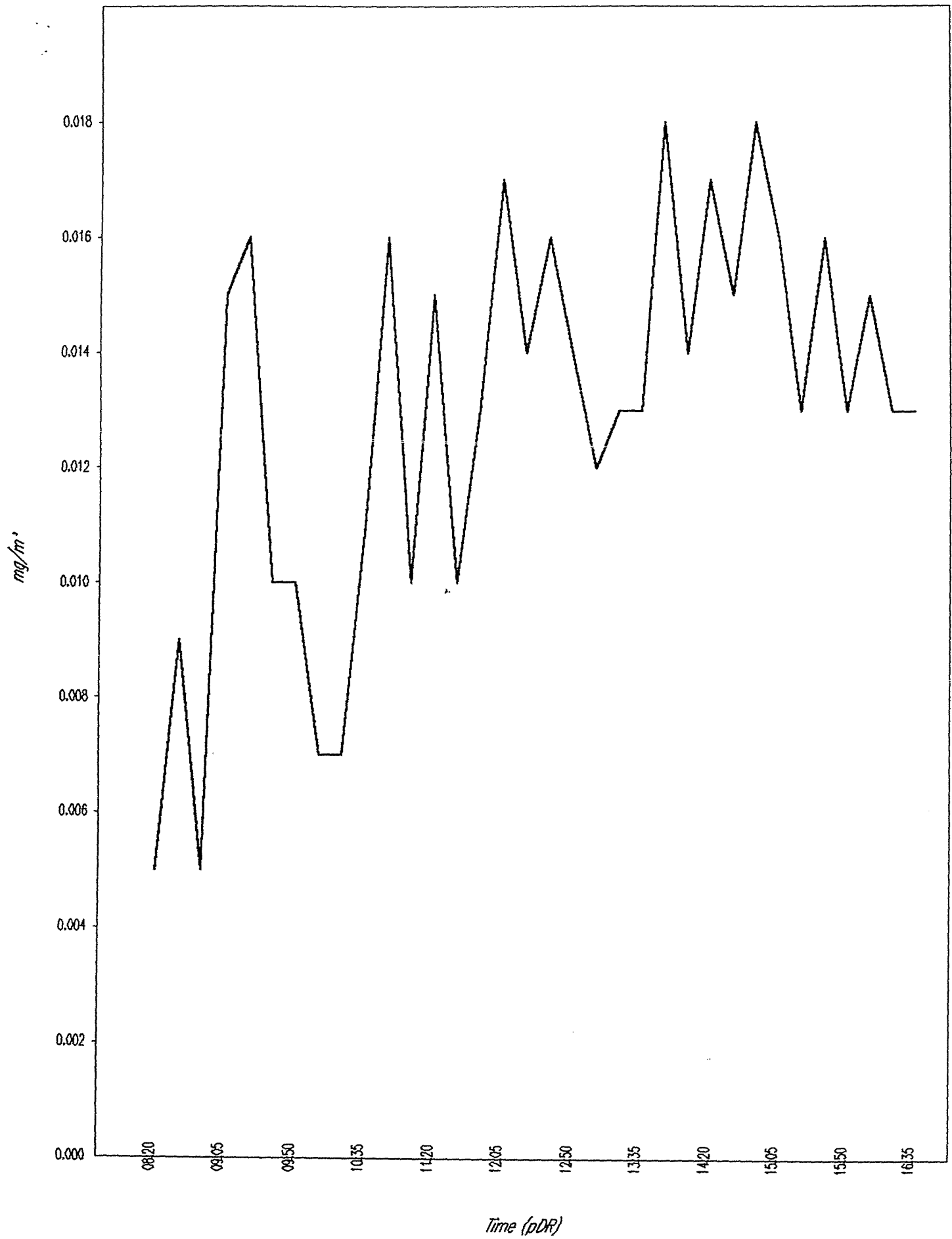
Time at max STEL: 09:10:20 Sep 11

Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1	11 Sep	08:19:50	0.005
2	11 Sep	08:34:50	0.009
3	11 Sep	08:49:50	0.005
4	11 Sep	09:04:50	0.015
5	11 Sep	09:19:50	0.016
6	11 Sep	09:34:50	0.010
7	11 Sep	09:49:50	0.010
8	11 Sep	10:04:50	0.007
9	11 Sep	10:19:50	0.007
10	11 Sep	10:34:50	0.011
11	11 Sep	10:49:50	0.016
12	11 Sep	11:04:50	0.010
13	11 Sep	11:19:50	0.015
14	11 Sep	11:34:50	0.010
15	11 Sep	11:49:50	0.013
16	11 Sep	12:04:50	0.017
17	11 Sep	12:19:50	0.014
18	11 Sep	12:34:50	0.016
19	11 Sep	12:49:50	0.014
20	11 Sep	13:04:50	0.012
21	11 Sep	13:19:50	0.013
22	11 Sep	13:34:50	0.013
23	11 Sep	13:49:50	0.018
24	11 Sep	14:04:50	0.014
25	11 Sep	14:19:50	0.017
26	11 Sep	14:34:50	0.015
27	11 Sep	14:49:50	0.018
28	11 Sep	15:04:50	0.016
29	11 Sep	15:19:50	0.013
30	11 Sep	15:34:50	0.016
31	11 Sep	15:49:50	0.013
32	11 Sep	16:04:50	0.015
33	11 Sep	16:19:50	0.013
34	11 Sep	16:34:50	0.013



pDR-1000 S/N: 00000

User ID: ~~3565~~ 3105

Tag Number: 04

Number of logged points: 36

Start time and date: 07:45:28 11-Sep

Elap time: 09:00:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.401 mg/m³

Time at maximum: 16:35:16 Sep 11

Max STEL Concentration: 0.000 mg/m³

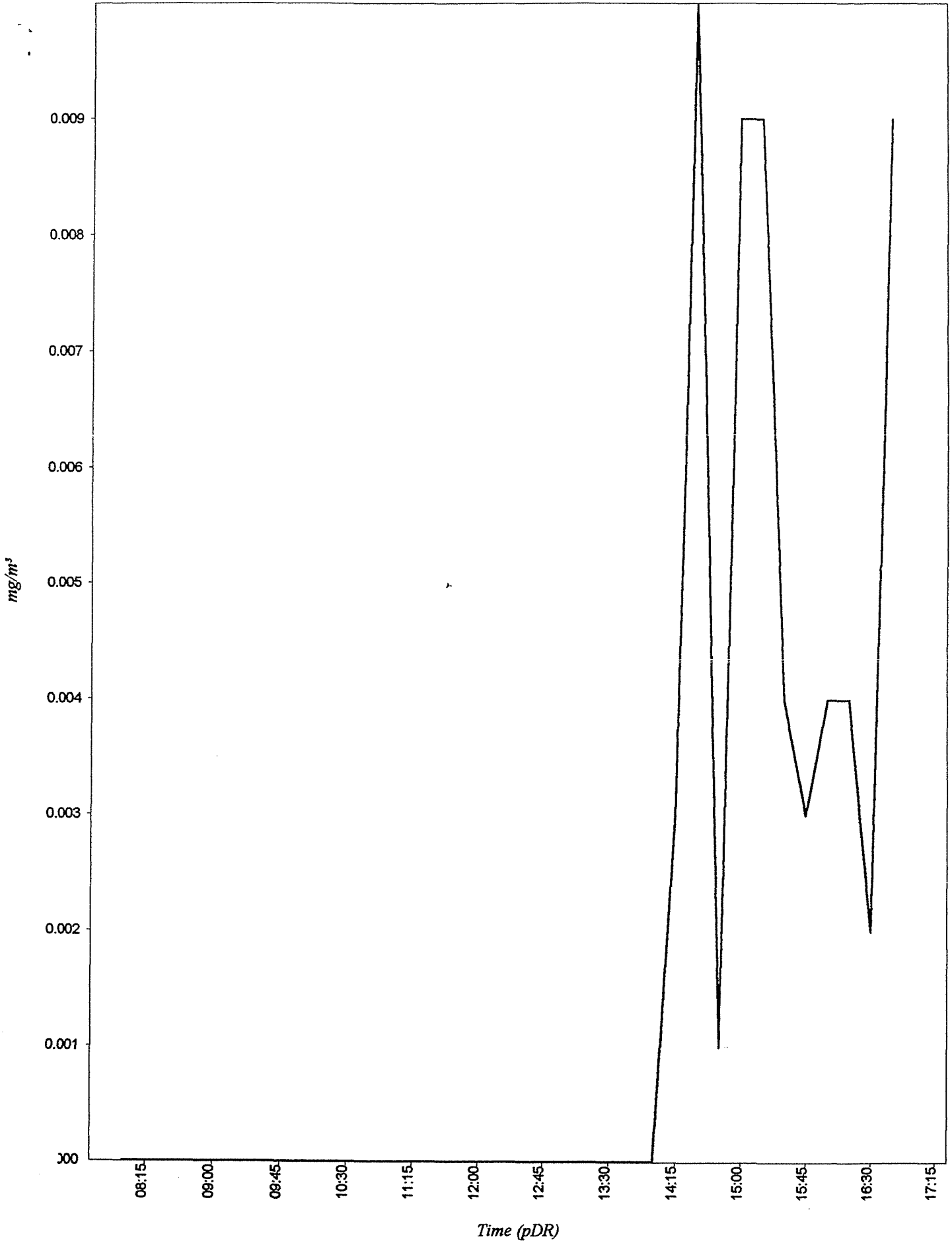
Time at max STEL: 07:45:28 Sep 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

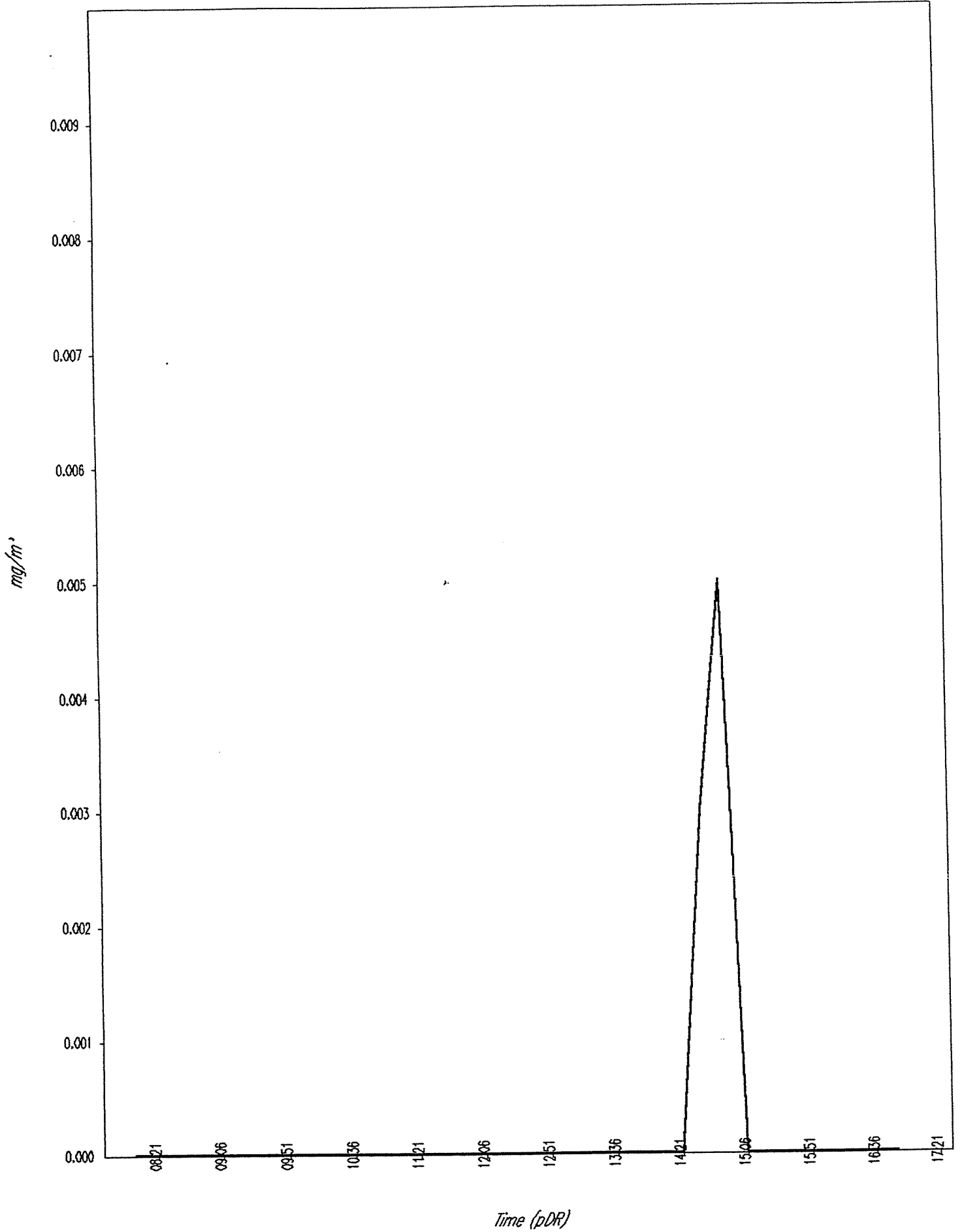
1,	11 Sep,	08:00:28,	0.000
2,	11 Sep,	08:15:28,	0.000
3,	11 Sep,	08:30:28,	0.000
4,	11 Sep,	08:45:28,	0.000
5,	11 Sep,	09:00:28,	0.000
6,	11 Sep,	09:15:28,	0.000
7,	11 Sep,	09:30:28,	0.000
8,	11 Sep,	09:45:28,	0.000
9,	11 Sep,	10:00:28,	0.000
10,	11 Sep,	10:15:28,	0.000
11,	11 Sep,	10:30:28,	0.000
12,	11 Sep,	10:45:28,	0.000
13,	11 Sep,	11:00:28,	0.000
14,	11 Sep,	11:15:28,	0.000
15,	11 Sep,	11:30:28,	0.000
16,	11 Sep,	11:45:28,	0.000
17,	11 Sep,	12:00:28,	0.000
18,	11 Sep,	12:15:28,	0.000
19,	11 Sep,	12:30:28,	0.000
20,	11 Sep,	12:45:28,	0.000
21,	11 Sep,	13:00:28,	0.000
22,	11 Sep,	13:15:28,	0.000
23,	11 Sep,	13:30:28,	0.000
24,	11 Sep,	13:45:28,	0.000
25,	11 Sep,	14:00:28,	0.000
26,	11 Sep,	14:15:28,	0.003
27,	11 Sep,	14:30:28,	0.010
28,	11 Sep,	14:45:28,	0.001
29,	11 Sep,	15:00:28,	0.009
30,	11 Sep,	15:15:28,	0.009
31,	11 Sep,	15:30:28,	0.004
32,	11 Sep,	15:45:28,	0.003
33,	11 Sep,	16:00:28,	0.004
34,	11 Sep,	16:15:28,	0.004
35,	11 Sep,	16:30:28,	0.002
36,	11 Sep,	16:45:28,	0.009



pDR-1000
User ID: 3105
Tag Number: 05
Number of logged points: 36
Start time and date: 07:51:06 12-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.332 mg/m³
Time at maximum: 14:36:13 Sep 12
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:51:06 Sep 12
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	12 Sep	08:06:06	0.000
2	12 Sep	08:21:06	0.000
3	12 Sep	08:36:06	0.000
4	12 Sep	08:51:06	0.000
5	12 Sep	09:06:06	0.000
6	12 Sep	09:21:06	0.000
7	12 Sep	09:36:06	0.000
8	12 Sep	09:51:06	0.000
9	12 Sep	10:06:06	0.000
10	12 Sep	10:21:06	0.000
11	12 Sep	10:36:06	0.000
12	12 Sep	10:51:06	0.000
13	12 Sep	11:06:06	0.000
14	12 Sep	11:21:06	0.000
15	12 Sep	11:36:06	0.000
16	12 Sep	11:51:06	0.000
17	12 Sep	12:06:06	0.000
18	12 Sep	12:21:06	0.000
19	12 Sep	12:36:06	0.000
20	12 Sep	12:51:06	0.000
21	12 Sep	13:06:06	0.000
22	12 Sep	13:21:06	0.000
23	12 Sep	13:36:06	0.000
24	12 Sep	13:51:06	0.000
25	12 Sep	14:06:06	0.000
26	12 Sep	14:21:06	0.000
27	12 Sep	14:36:06	0.003
28	12 Sep	14:51:06	0.005
29	12 Sep	15:06:06	0.000
30	12 Sep	15:21:06	0.000
31	12 Sep	15:36:06	0.000
32	12 Sep	15:51:06	0.000
33	12 Sep	16:06:06	0.000
34	12 Sep	16:21:06	0.000
35	12 Sep	16:36:06	0.000
36	12 Sep	16:51:06	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 04

Number of logged points: 26

Start time and date: 10:30:05 12-Sep

Elapsed time: 06:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.281 mg/m³

Time at maximum: 12:46:14 Sep 12

Max STEL Concentration: 0.151 mg/m³

Time at max STEL: 13:47:05 Sep 12

Overall Avg Conc: 0.048 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 12 Sep, 10:45:05, 0.005

2, 12 Sep, 11:00:05, 0.021

3, 12 Sep, 11:15:05, 0.007

4, 12 Sep, 11:30:05, 0.015

5, 12 Sep, 11:45:05, 0.009

6, 12 Sep, 12:00:05, 0.017

7, 12 Sep, 12:15:05, 0.016

8, 12 Sep, 12:30:05, 0.058

9, 12 Sep, 12:45:05, 0.032

10, 12 Sep, 13:00:05, 0.076

11, 12 Sep, 13:15:05, 0.016

12, 12 Sep, 13:30:05, 0.026

13, 12 Sep, 13:45:05, 0.149

14, 12 Sep, 14:00:05, 0.037

15, 12 Sep, 14:15:05, 0.044

16, 12 Sep, 14:30:05, 0.054

17, 12 Sep, 14:45:05, 0.091

18, 12 Sep, 15:00:05, 0.083

19, 12 Sep, 15:15:05, 0.031

20, 12 Sep, 15:30:05, 0.124

21, 12 Sep, 15:45:05, 0.081

22, 12 Sep, 16:00:05, 0.117

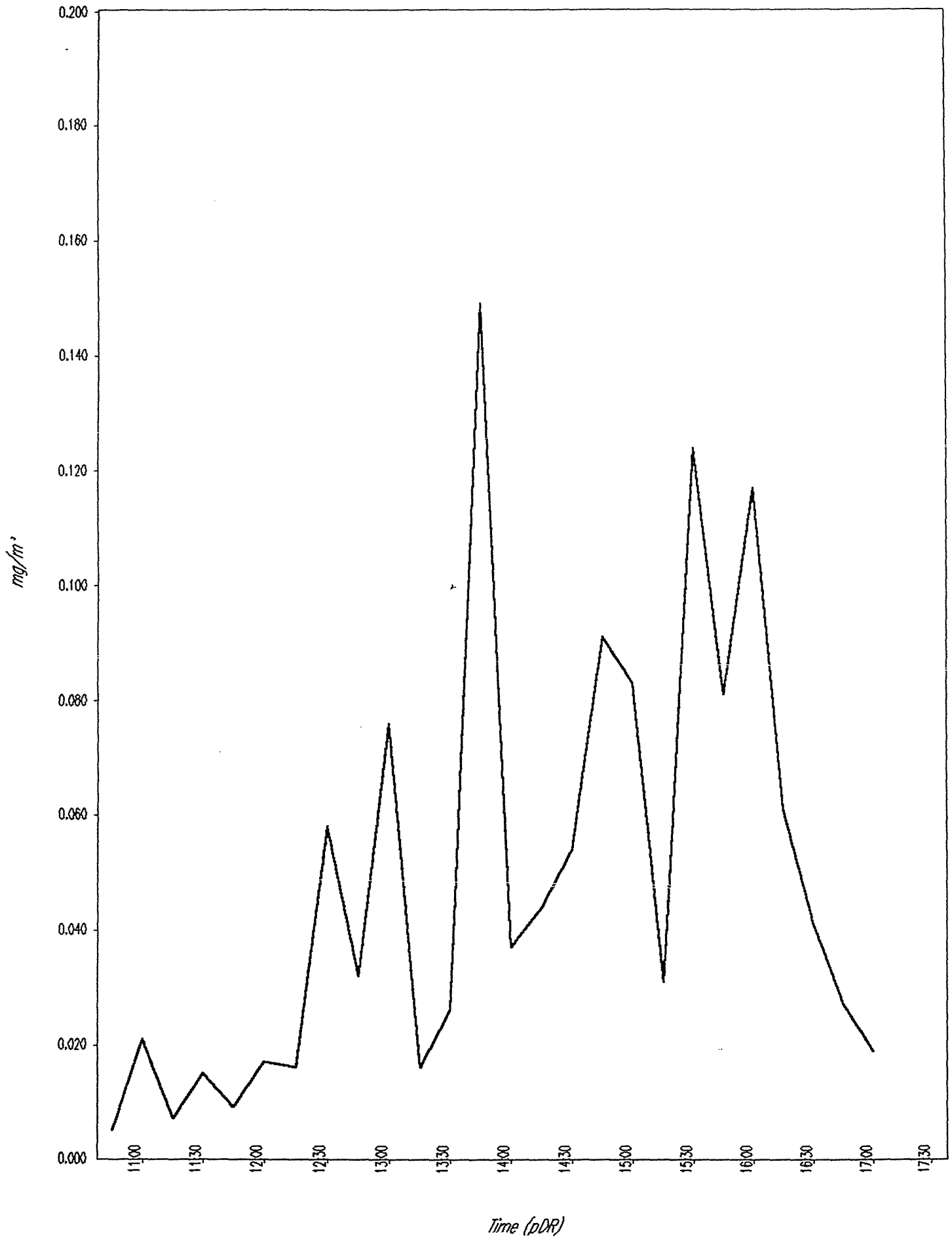
23, 12 Sep, 16:15:05, 0.061

24, 12 Sep, 16:30:05, 0.041

25, 12 Sep, 16:45:05, 0.027

26, 12 Sep, 17:00:05, 0.019

pDR-1000 S/N: 03568 / Tag # 04 / Start time: Sep 12, 10:30:05



pDR-1000

User ID: 3094

Tag Number: 09

Number of logged points: 36

Start time and date: 07:47:44 12-Sep

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 8.373 mg/m³

Time at maximum: 14:44:45 Sep 12

Max STEL Concentration: 0.254 mg/m³

Time at max STEL: 14:46:13 Sep 12

Overall Avg Conc: 0.020 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 12 Sep, 08:02:44, 0.008

2, 12 Sep, 08:17:44, 0.003

3, 12 Sep, 08:32:44, 0.003

4, 12 Sep, 08:47:44, 0.002

5, 12 Sep, 09:02:44, 0.001

6, 12 Sep, 09:17:44, 0.001

7, 12 Sep, 09:32:44, 0.006

8, 12 Sep, 09:47:44, 0.000

9, 12 Sep, 10:02:44, 0.003

10, 12 Sep, 10:17:44, 0.002

11, 12 Sep, 10:32:44, 0.006

12, 12 Sep, 10:47:44, 0.005

13, 12 Sep, 11:02:44, 0.003

14, 12 Sep, 11:17:44, 0.005

15, 12 Sep, 11:32:44, 0.010

16, 12 Sep, 11:47:44, 0.004

17, 12 Sep, 12:02:44, 0.010

18, 12 Sep, 12:17:44, 0.004

19, 12 Sep, 12:32:44, 0.007

20, 12 Sep, 12:47:44, 0.021

21, 12 Sep, 13:02:44, 0.011

22, 12 Sep, 13:17:44, 0.018

23, 12 Sep, 13:32:44, 0.025

24, 12 Sep, 13:47:44, 0.051

25, 12 Sep, 14:02:44, 0.047

26, 12 Sep, 14:17:44, 0.036

27, 12 Sep, 14:32:44, 0.076

28, 12 Sep, 14:47:44, 0.250

29, 12 Sep, 15:02:44, 0.033

30, 12 Sep, 15:17:44, 0.051

31, 12 Sep, 15:32:44, 0.035

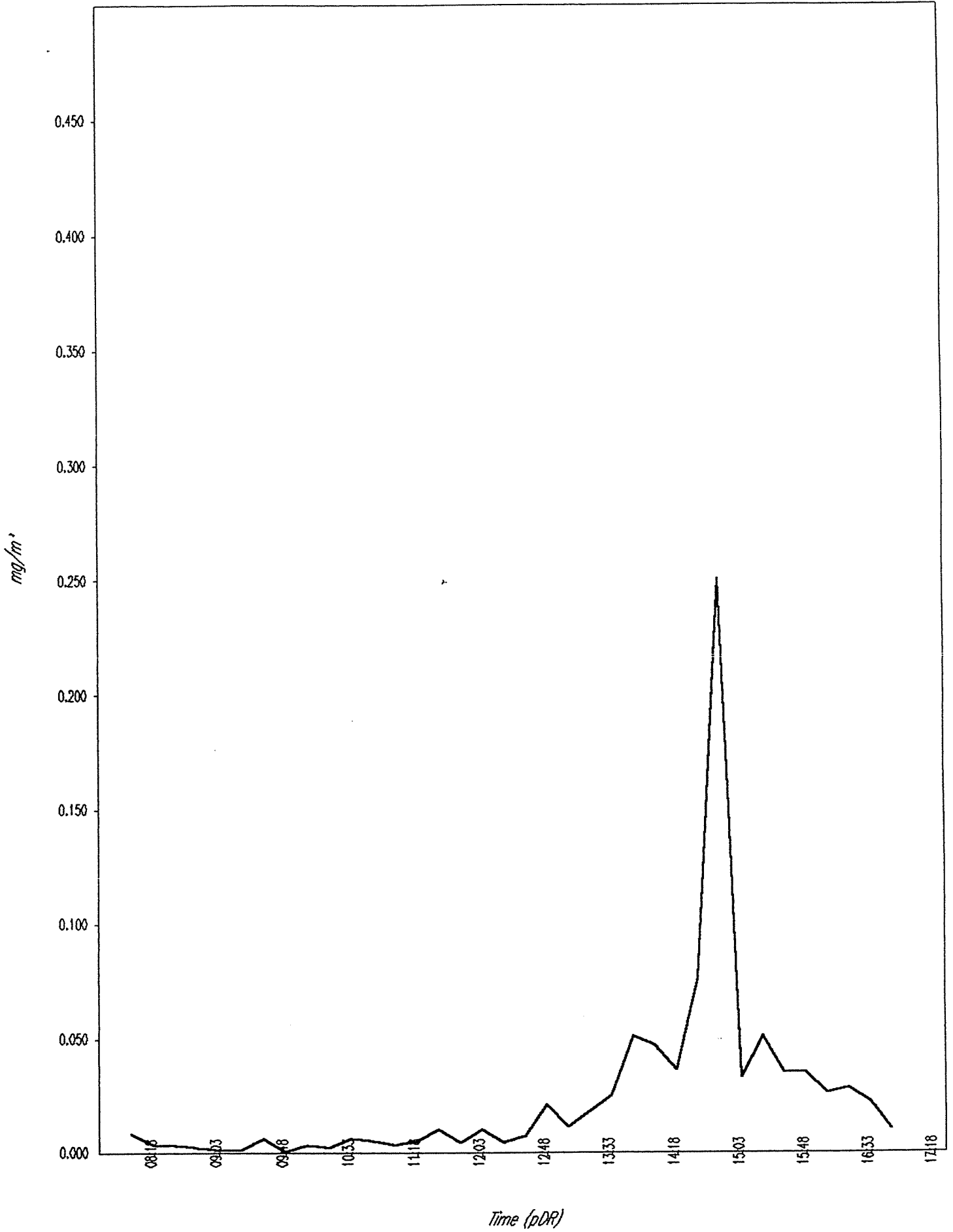
32, 12 Sep, 15:47:44, 0.035

33, 12 Sep, 16:02:44, 0.026

34, 12 Sep, 16:17:44, 0.028

35, 12 Sep, 16:32:44, 0.022

36, 12 Sep, 16:47:44, 0.010



pDR-1000

User ID: 2483

Tag Number: 06

Number of logged points: 37

Start time and date: 07:26:58 12-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.953 mg/m³

Time at maximum: 08:53:57 Sep 12

Max STEL Concentration: 0.000 mg/m³

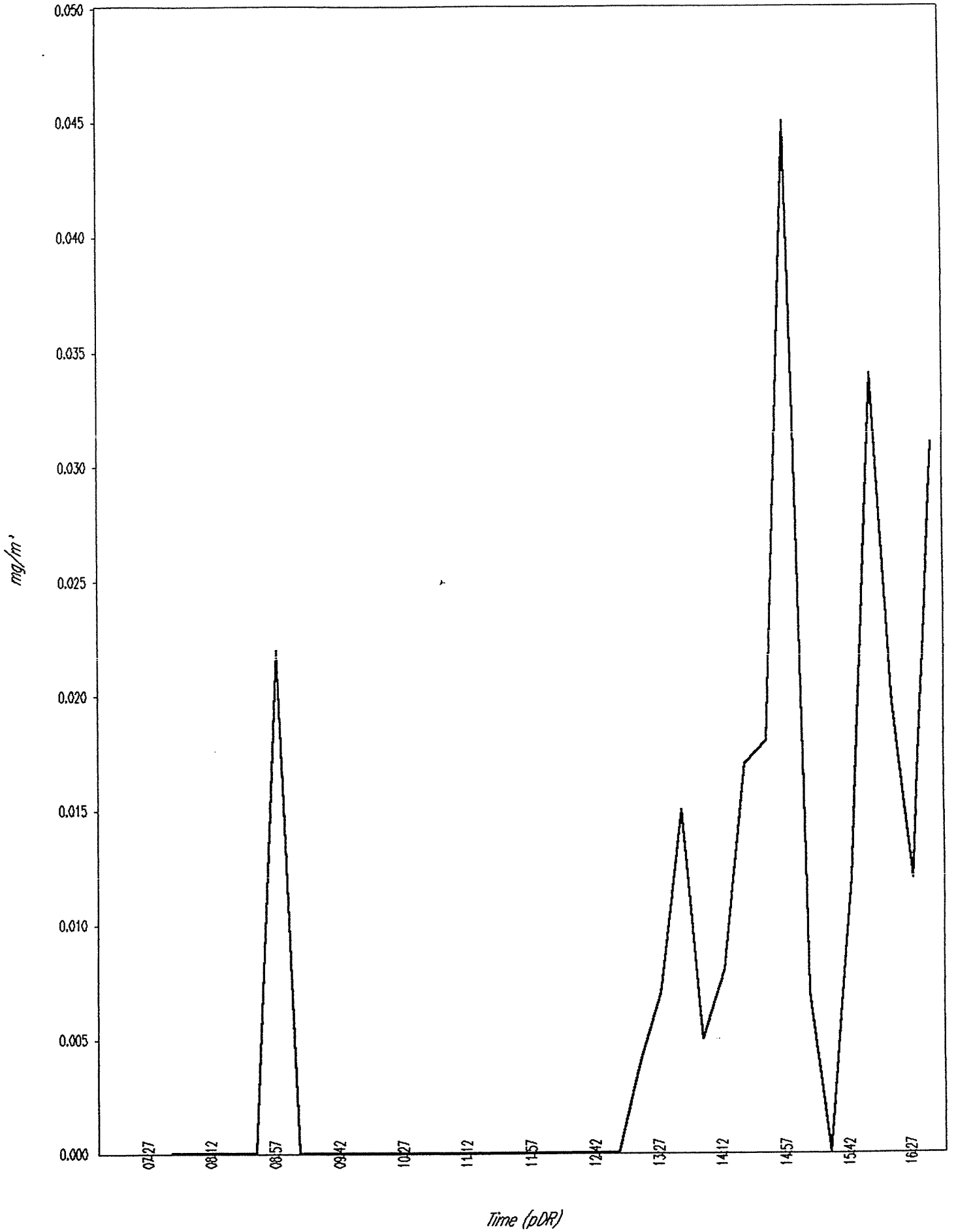
Time at max STEL: 07:26:58 Sep 12

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	12 Sep,	07:41:58,	0.000
2,	12 Sep,	07:56:58,	0.000
3,	12 Sep,	08:11:58,	0.000
4,	12 Sep,	08:26:58,	0.000
5,	12 Sep,	08:41:58,	0.000
6,	12 Sep,	08:56:58,	0.022
7,	12 Sep,	09:11:58,	0.000
8,	12 Sep,	09:26:58,	0.000
9,	12 Sep,	09:41:58,	0.000
10,	12 Sep,	09:56:58,	0.000
11,	12 Sep,	10:11:58,	0.000
12,	12 Sep,	10:26:58,	0.000
13,	12 Sep,	10:41:58,	0.000
14,	12 Sep,	10:56:58,	0.000
15,	12 Sep,	11:11:58,	0.000
16,	12 Sep,	11:26:58,	0.000
17,	12 Sep,	11:41:58,	0.000
18,	12 Sep,	11:56:58,	0.000
19,	12 Sep,	12:11:58,	0.000
20,	12 Sep,	12:26:58,	0.000
21,	12 Sep,	12:41:58,	0.000
22,	12 Sep,	12:56:58,	0.000
23,	12 Sep,	13:11:58,	0.004
24,	12 Sep,	13:26:58,	0.007
25,	12 Sep,	13:41:58,	0.015
26,	12 Sep,	13:56:58,	0.005
27,	12 Sep,	14:11:58,	0.008
28,	12 Sep,	14:26:58,	0.017
29,	12 Sep,	14:41:58,	0.018
30,	12 Sep,	14:56:58,	0.045
31,	12 Sep,	15:11:58,	0.007
32,	12 Sep,	15:26:58,	0.000
33,	12 Sep,	15:41:58,	0.012
34,	12 Sep,	15:56:58,	0.034
35,	12 Sep,	16:11:58,	0.020
36,	12 Sep,	16:26:58,	0.012
37,	12 Sep,	16:41:58,	0.031



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 11

Number of logged points: 10

Start time and date: 14:09:54 12-Sep

Elog time: 02:30:00

Logg. period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.357 mg/m³

Time at maximum: 15:29:13 Sep 12

Max STEL Concentration: 0.070 mg/m³

Time at max STEL: 15:40:55 Sep 12

Overall Avg Conc: 0.031 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 12 Sep, 14:24:54, 0.029

2, 12 Sep, 14:39:54, 0.045

3, 12 Sep, 14:54:54, 0.033

4, 12 Sep, 15:09:54, 0.042

5, 12 Sep, 15:24:54, 0.022

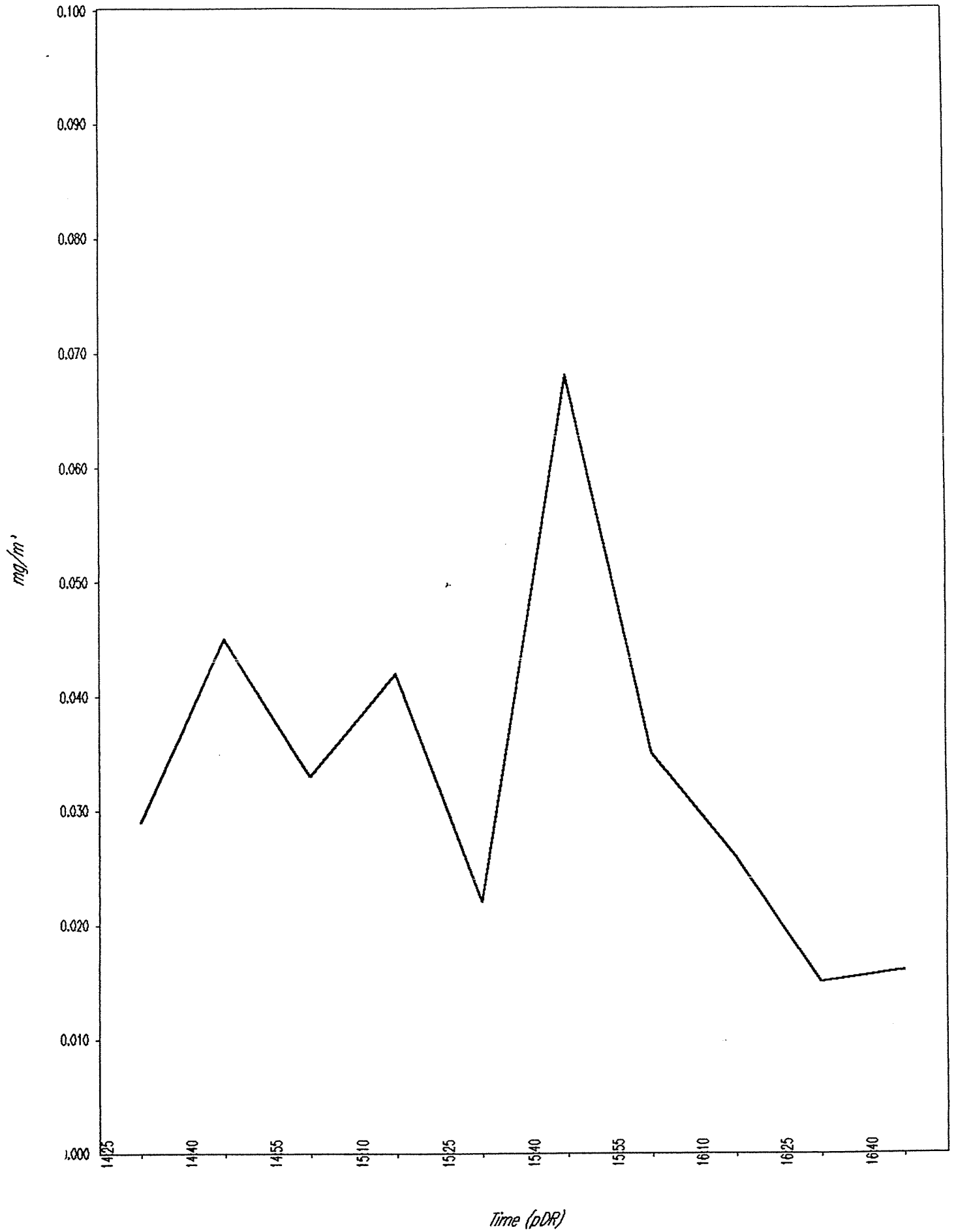
6, 12 Sep, 15:39:54, 0.068

7, 12 Sep, 15:54:54, 0.035

8, 12 Sep, 16:09:54, 0.026

9, 12 Sep, 16:24:54, 0.015

10, 12 Sep, 16:39:54, 0.016



pDR-1000

User ID: 3565

Tag Number: 10

Number of logged points: 15

Start time and date: 07:31:14 12-Sep

Elapsed time: 03:45:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.277 mg/m³

Time at maximum: 08:29:53 Sep 12

Max STEL Concentration: 0.030 mg/m³

Time at max STEL: 08:30:14 Sep 12

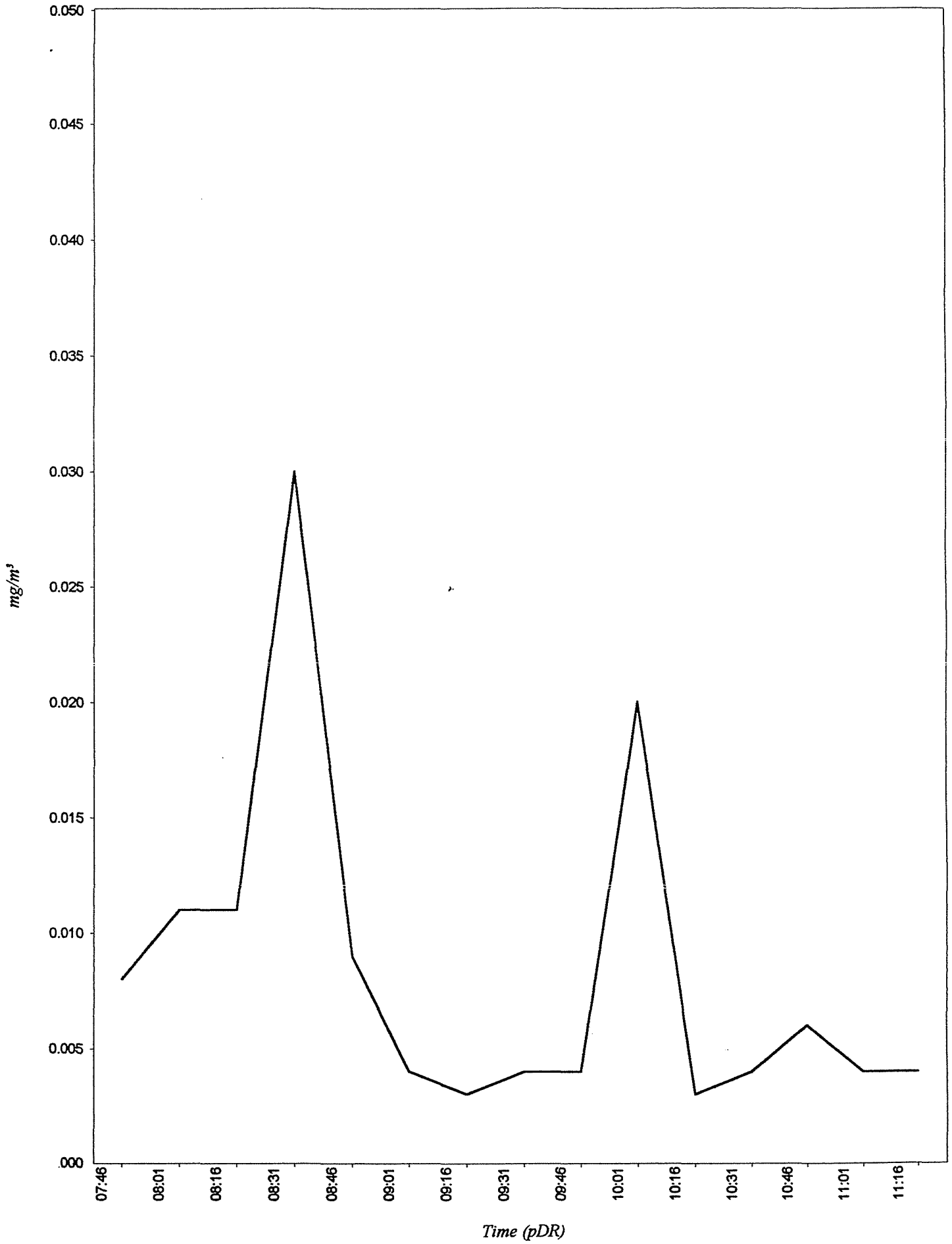
Overall Avg Conc: 0.008 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	12 Sep,	07:46:14,	0.008
2,	12 Sep,	08:01:14,	0.011
3,	12 Sep,	08:16:14,	0.011
4,	12 Sep,	08:31:14,	0.030
5,	12 Sep,	08:46:14,	0.009
6,	12 Sep,	09:01:14,	0.004
7,	12 Sep,	09:16:14,	0.003
8,	12 Sep,	09:31:14,	0.004
9,	12 Sep,	09:46:14,	0.004
10,	12 Sep,	10:01:14,	0.020
11,	12 Sep,	10:16:14,	0.003
12,	12 Sep,	10:31:14,	0.004
13,	12 Sep,	10:46:14,	0.006
14,	12 Sep,	11:01:14,	0.004
15,	12 Sep,	11:16:14,	0.004

pDR-1000 / Tag # 10 / Start time: Sep 12, 07:31:14



pDR-1000

User ID: 3102

Tag Number: 10

Number of logged points: 27

Start time and date: 09:25:11 12-Sep

Elapsed time: 06:45:00

Lag period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.509 mg/m³

Time at maximum: 13:24:39 Sep 12

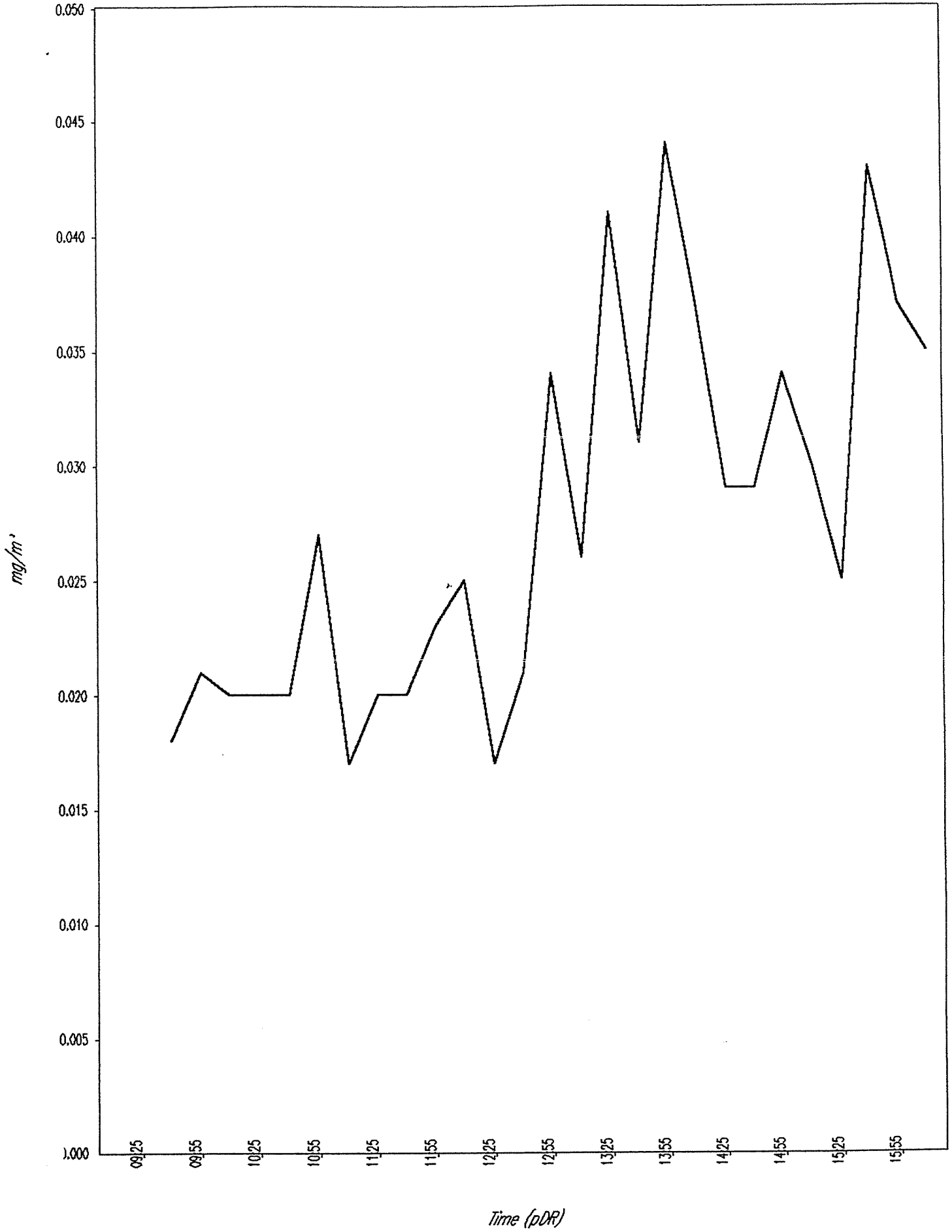
Max STEL Concentration: 0.047 mg/m³

Time at max STEL: 13:52:12 Sep 12

Overall Avg Conc: 0.028 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	12 Sep	09:40:11	0.018
2	12 Sep	09:55:11	0.021
3	12 Sep	10:10:11	0.020
4	12 Sep	10:25:11	0.020
5	12 Sep	10:40:11	0.020
6	12 Sep	10:55:11	0.027
7	12 Sep	11:10:11	0.017
8	12 Sep	11:25:11	0.020
9	12 Sep	11:40:11	0.020
10	12 Sep	11:55:11	0.023
11	12 Sep	12:10:11	0.025
12	12 Sep	12:25:11	0.017
13	12 Sep	12:40:11	0.021
14	12 Sep	12:55:11	0.034
15	12 Sep	13:10:11	0.026
16	12 Sep	13:25:11	0.041
17	12 Sep	13:40:11	0.031
18	12 Sep	13:55:11	0.044
19	12 Sep	14:10:11	0.037
20	12 Sep	14:25:11	0.029
21	12 Sep	14:40:11	0.029
22	12 Sep	14:55:11	0.034
23	12 Sep	15:10:11	0.030
24	12 Sep	15:25:11	0.025
25	12 Sep	15:40:11	0.043
26	12 Sep	15:55:11	0.037
27	12 Sep	16:10:11	0.035



pDR-1000

User ID: 3061

Tag Number: 01

Number of logged points: 384

Start time and date: 09:58:40 12-Sep

Elap Time: 06:24:00

Logg. period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.100 mg/m³

Time at maximum: 13:38:14 Sep 12

Max STEL Concentration: 0.013 mg/m³

Time at max STEL: 13:52:10 Sep 12

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	12 Sep	09:59:40	0.002
2	12 Sep	10:00:40	0.012
3	12 Sep	10:01:40	0.001
4	12 Sep	10:02:40	0.000
5	12 Sep	10:03:40	0.000
6	12 Sep	10:04:40	0.000
7	12 Sep	10:05:40	0.000
8	12 Sep	10:06:40	0.000
9	12 Sep	10:07:40	0.000
10	12 Sep	10:08:40	0.000
11	12 Sep	10:09:40	0.000
12	12 Sep	10:10:40	0.000
13	12 Sep	10:11:40	0.000
14	12 Sep	10:12:40	0.000
15	12 Sep	10:13:40	0.000
16	12 Sep	10:14:40	0.000
17	12 Sep	10:15:40	0.000
18	12 Sep	10:16:40	0.001
19	12 Sep	10:17:40	0.000
20	12 Sep	10:18:40	0.000
21	12 Sep	10:19:40	0.000
22	12 Sep	10:20:40	0.003
23	12 Sep	10:21:40	0.000
24	12 Sep	10:22:40	0.000
25	12 Sep	10:23:40	0.000
26	12 Sep	10:24:40	0.000
27	12 Sep	10:25:40	0.000
28	12 Sep	10:26:40	0.000
29	12 Sep	10:27:40	0.000
30	12 Sep	10:28:40	0.000
31	12 Sep	10:29:40	0.000
32	12 Sep	10:30:40	0.000
33	12 Sep	10:31:40	0.000
34	12 Sep	10:32:40	0.000
35	12 Sep	10:33:40	0.000
36	12 Sep	10:34:40	0.001
37	12 Sep	10:35:40	0.000
38	12 Sep	10:36:40	0.000
39	12 Sep	10:37:40	0.000
40	12 Sep	10:38:40	0.000
41	12 Sep	10:39:40	0.000
42	12 Sep	10:40:40	0.000
43	12 Sep	10:41:40	0.000
44	12 Sep	10:42:40	0.000
45	12 Sep	10:43:40	0.000
46	12 Sep	10:44:40	0.000
47	12 Sep	10:45:40	0.002
48	12 Sep	10:46:40	0.000

49, 12 Sep, 10:47:40, 0.000
50, 12 Sep, 10:48:40, 0.007
51, 12 Sep, 10:49:40, 0.014
52, 12 Sep, 10:50:40, 0.000
53, 12 Sep, 10:51:40, 0.000
54, 12 Sep, 10:52:40, 0.000
55, 12 Sep, 10:53:40, 0.000
56, 12 Sep, 10:54:40, 0.000
57, 12 Sep, 10:55:40, 0.000
58, 12 Sep, 10:56:40, 0.000
59, 12 Sep, 10:57:40, 0.000
60, 12 Sep, 10:58:40, 0.000
61, 12 Sep, 10:59:40, 0.000
62, 12 Sep, 11:00:40, 0.000
63, 12 Sep, 11:01:40, 0.000
64, 12 Sep, 11:02:40, 0.000
65, 12 Sep, 11:03:40, 0.000
66, 12 Sep, 11:04:40, 0.000
67, 12 Sep, 11:05:40, 0.001
68, 12 Sep, 11:06:40, 0.000
69, 12 Sep, 11:07:40, 0.000
70, 12 Sep, 11:08:40, 0.000
71, 12 Sep, 11:09:40, 0.000
72, 12 Sep, 11:10:40, 0.000
73, 12 Sep, 11:11:40, 0.001
74, 12 Sep, 11:12:40, 0.000
75, 12 Sep, 11:13:40, 0.000
76, 12 Sep, 11:14:40, 0.005
77, 12 Sep, 11:15:40, 0.004
78, 12 Sep, 11:16:40, 0.004
79, 12 Sep, 11:17:40, 0.000
80, 12 Sep, 11:18:40, 0.000
81, 12 Sep, 11:19:40, 0.000
82, 12 Sep, 11:20:40, 0.000
83, 12 Sep, 11:21:40, 0.000
84, 12 Sep, 11:22:40, 0.001
85, 12 Sep, 11:23:40, 0.000
86, 12 Sep, 11:24:40, 0.000
87, 12 Sep, 11:25:40, 0.000
88, 12 Sep, 11:26:40, 0.000
89, 12 Sep, 11:27:40, 0.000
90, 12 Sep, 11:28:40, 0.000
91, 12 Sep, 11:29:40, 0.001
92, 12 Sep, 11:30:40, 0.001
93, 12 Sep, 11:31:40, 0.000
94, 12 Sep, 11:32:40, 0.001
95, 12 Sep, 11:33:40, 0.003
96, 12 Sep, 11:34:40, 0.000
97, 12 Sep, 11:35:40, 0.001
98, 12 Sep, 11:36:40, 0.005
99, 12 Sep, 11:37:40, 0.000
100, 12 Sep, 11:38:40, 0.002
101, 12 Sep, 11:39:40, 0.000
102, 12 Sep, 11:40:40, 0.000
103, 12 Sep, 11:41:40, 0.003
104, 12 Sep, 11:42:40, 0.010
105, 12 Sep, 11:43:40, 0.011
106, 12 Sep, 11:44:40, 0.001
107, 12 Sep, 11:45:40, 0.000
108, 12 Sep, 11:46:40, 0.000
109, 12 Sep, 11:47:40, 0.000
110, 12 Sep, 11:48:40, 0.000
111, 12 Sep, 11:49:40, 0.002

112, 12 Sep, 11:50:40, 0.000
113, 12 Sep, 11:51:40, 0.003
114, 12 Sep, 11:52:40, 0.004
115, 12 Sep, 11:53:40, 0.000
116, 12 Sep, 11:54:40, 0.002
117, 12 Sep, 11:55:40, 0.000
118, 12 Sep, 11:56:40, 0.000
119, 12 Sep, 11:57:40, 0.004
120, 12 Sep, 11:58:40, 0.003
121, 12 Sep, 11:59:40, 0.000
122, 12 Sep, 12:00:40, 0.001
123, 12 Sep, 12:01:40, 0.001
124, 12 Sep, 12:02:40, 0.000
125, 12 Sep, 12:03:40, 0.004
126, 12 Sep, 12:04:40, 0.005
127, 12 Sep, 12:05:40, 0.008
128, 12 Sep, 12:06:40, 0.002
129, 12 Sep, 12:07:40, 0.000
130, 12 Sep, 12:08:40, 0.000
131, 12 Sep, 12:09:40, 0.000
132, 12 Sep, 12:10:40, 0.001
133, 12 Sep, 12:11:40, 0.001
134, 12 Sep, 12:12:40, 0.001
135, 12 Sep, 12:13:40, 0.000
136, 12 Sep, 12:14:40, 0.000
137, 12 Sep, 12:15:40, 0.000
138, 12 Sep, 12:16:40, 0.000
139, 12 Sep, 12:17:40, 0.000
140, 12 Sep, 12:18:40, 0.000
141, 12 Sep, 12:19:40, 0.000
142, 12 Sep, 12:20:40, 0.000
143, 12 Sep, 12:21:40, 0.000
144, 12 Sep, 12:22:40, 0.000
145, 12 Sep, 12:23:40, 0.000
146, 12 Sep, 12:24:40, 0.001
147, 12 Sep, 12:25:40, 0.000
148, 12 Sep, 12:26:40, 0.001
149, 12 Sep, 12:27:40, 0.000
150, 12 Sep, 12:28:40, 0.000
151, 12 Sep, 12:29:40, 0.000
152, 12 Sep, 12:30:40, 0.001
153, 12 Sep, 12:31:40, 0.000
154, 12 Sep, 12:32:40, 0.000
155, 12 Sep, 12:33:40, 0.000
156, 12 Sep, 12:34:40, 0.000
157, 12 Sep, 12:35:40, 0.002
158, 12 Sep, 12:36:40, 0.005
159, 12 Sep, 12:37:40, 0.007
160, 12 Sep, 12:38:40, 0.007
161, 12 Sep, 12:39:40, 0.003
162, 12 Sep, 12:40:40, 0.003
163, 12 Sep, 12:41:40, 0.000
164, 12 Sep, 12:42:40, 0.000
165, 12 Sep, 12:43:40, 0.006
166, 12 Sep, 12:44:40, 0.005
167, 12 Sep, 12:45:40, 0.005
168, 12 Sep, 12:46:40, 0.012
169, 12 Sep, 12:47:40, 0.002
170, 12 Sep, 12:48:40, 0.007
171, 12 Sep, 12:49:40, 0.003
172, 12 Sep, 12:50:40, 0.000
173, 12 Sep, 12:51:40, 0.013
174, 12 Sep, 12:52:40, 0.004

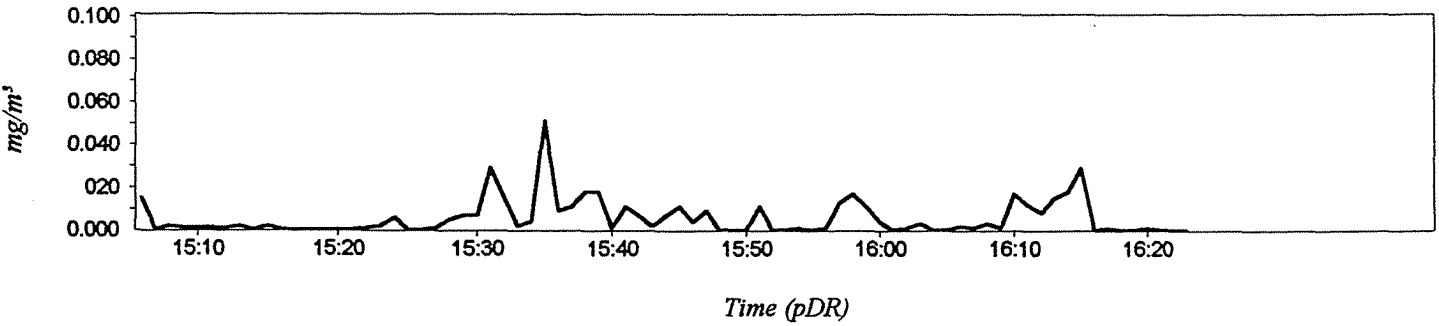
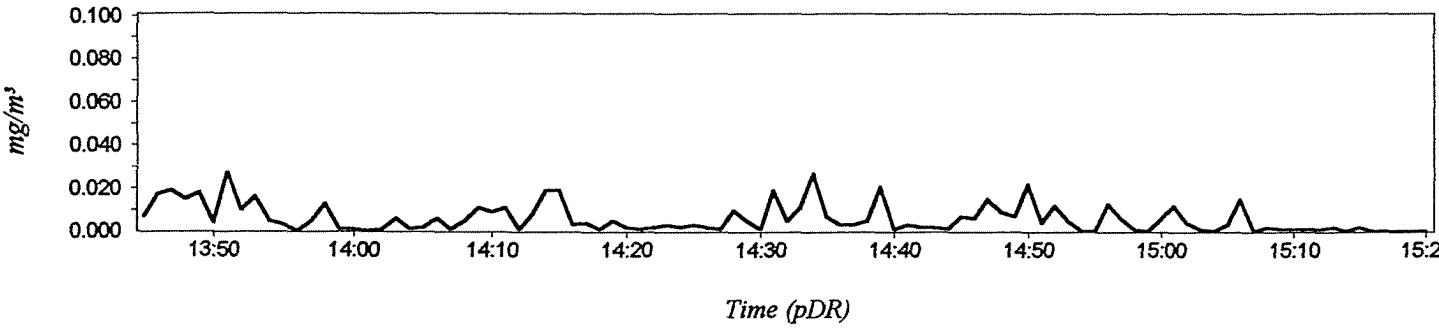
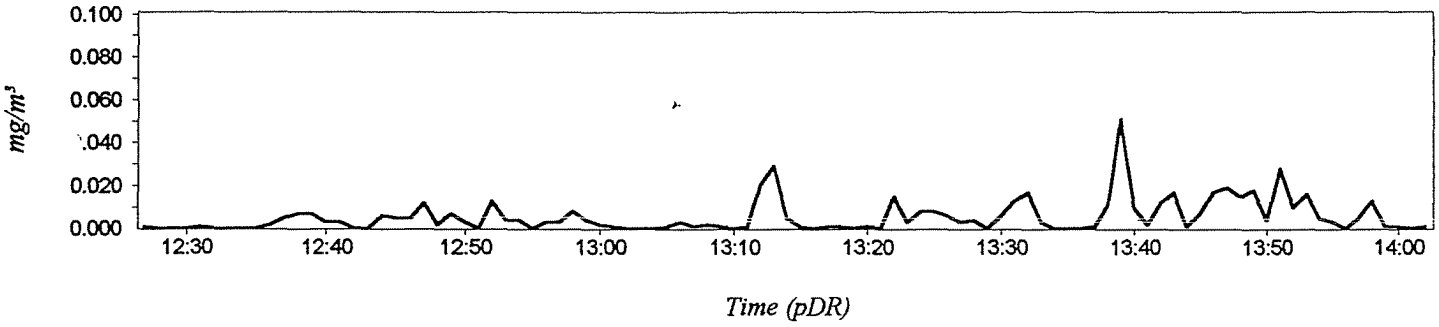
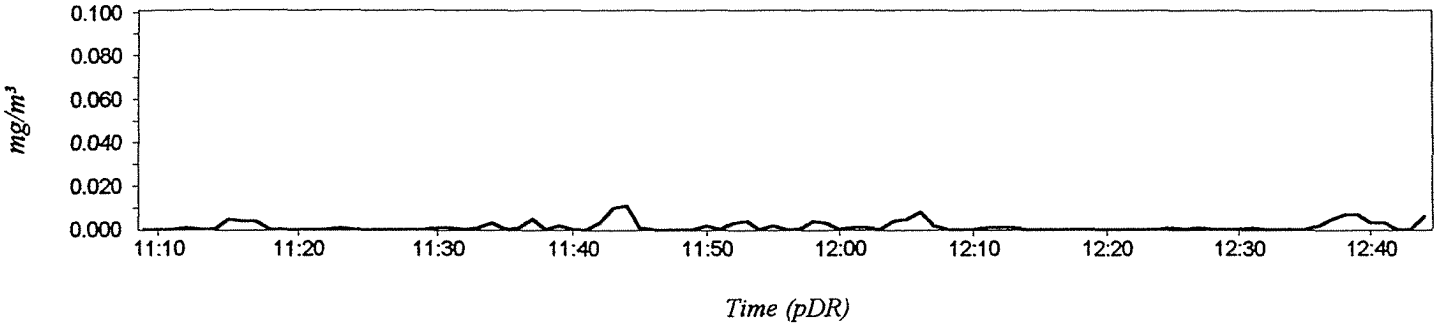
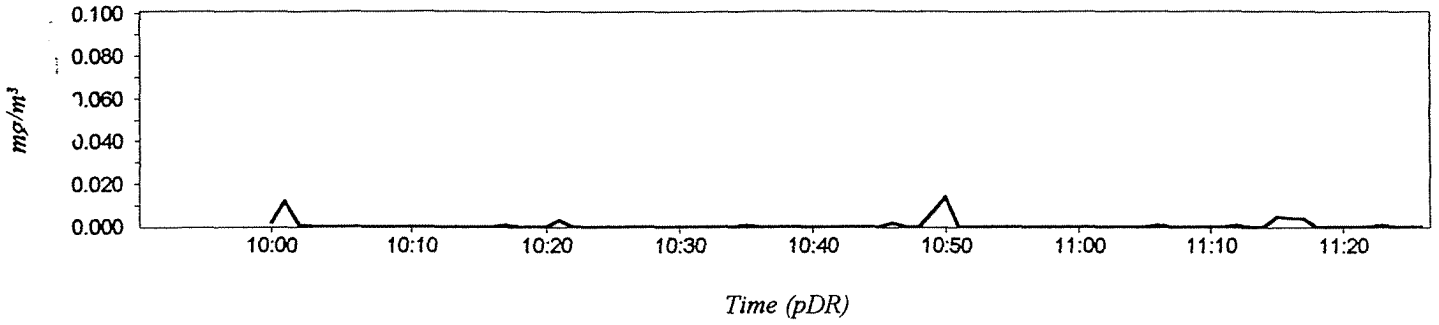
175, 12 Sep, 12:53:40, 0.004
176, 12 Sep, 12:54:40, 0.000
177, 12 Sep, 12:55:40, 0.003
178, 12 Sep, 12:56:40, 0.003
179, 12 Sep, 12:57:40, 0.008
180, 12 Sep, 12:58:40, 0.004
181, 12 Sep, 12:59:40, 0.002
182, 12 Sep, 13:00:40, 0.001
183, 12 Sep, 13:01:40, 0.000
184, 12 Sep, 13:02:40, 0.000
185, 12 Sep, 13:03:40, 0.000
186, 12 Sep, 13:04:40, 0.001
187, 12 Sep, 13:05:40, 0.003
188, 12 Sep, 13:06:40, 0.001
189, 12 Sep, 13:07:40, 0.002
190, 12 Sep, 13:08:40, 0.001
191, 12 Sep, 13:09:40, 0.000
192, 12 Sep, 13:10:40, 0.001
193, 12 Sep, 13:11:40, 0.021
194, 12 Sep, 13:12:40, 0.029
195, 12 Sep, 13:13:40, 0.005
196, 12 Sep, 13:14:40, 0.001
197, 12 Sep, 13:15:40, 0.000
198, 12 Sep, 13:16:40, 0.001
199, 12 Sep, 13:17:40, 0.001
200, 12 Sep, 13:18:40, 0.000
201, 12 Sep, 13:19:40, 0.001
202, 12 Sep, 13:20:40, 0.000
203, 12 Sep, 13:21:40, 0.015
204, 12 Sep, 13:22:40, 0.003
205, 12 Sep, 13:23:40, 0.008
206, 12 Sep, 13:24:40, 0.008
207, 12 Sep, 13:25:40, 0.006
208, 12 Sep, 13:26:40, 0.003
209, 12 Sep, 13:27:40, 0.004
210, 12 Sep, 13:28:40, 0.000
211, 12 Sep, 13:29:40, 0.006
212, 12 Sep, 13:30:40, 0.013
213, 12 Sep, 13:31:40, 0.017
214, 12 Sep, 13:32:40, 0.003
215, 12 Sep, 13:33:40, 0.000
216, 12 Sep, 13:34:40, 0.000
217, 12 Sep, 13:35:40, 0.000
218, 12 Sep, 13:36:40, 0.001
219, 12 Sep, 13:37:40, 0.011
220, 12 Sep, 13:38:40, 0.051
221, 12 Sep, 13:39:40, 0.010
222, 12 Sep, 13:40:40, 0.002
223, 12 Sep, 13:41:40, 0.012
224, 12 Sep, 13:42:40, 0.017
225, 12 Sep, 13:43:40, 0.001
226, 12 Sep, 13:44:40, 0.007
227, 12 Sep, 13:45:40, 0.017
228, 12 Sep, 13:46:40, 0.019
229, 12 Sep, 13:47:40, 0.015
230, 12 Sep, 13:48:40, 0.018
231, 12 Sep, 13:49:40, 0.004
232, 12 Sep, 13:50:40, 0.028
233, 12 Sep, 13:51:40, 0.010
234, 12 Sep, 13:52:40, 0.016
235, 12 Sep, 13:53:40, 0.005
236, 12 Sep, 13:54:40, 0.003
237, 12 Sep, 13:55:40, 0.000

238, 12 Sep, 13:56:40, 0.005
239, 12 Sep, 13:57:40, 0.013
240, 12 Sep, 13:58:40, 0.001
241, 12 Sep, 13:59:40, 0.001
242, 12 Sep, 14:00:40, 0.000
243, 12 Sep, 14:01:40, 0.001
244, 12 Sep, 14:02:40, 0.006
245, 12 Sep, 14:03:40, 0.001
246, 12 Sep, 14:04:40, 0.002
247, 12 Sep, 14:05:40, 0.006
248, 12 Sep, 14:06:40, 0.001
249, 12 Sep, 14:07:40, 0.005
250, 12 Sep, 14:08:40, 0.011
251, 12 Sep, 14:09:40, 0.009
252, 12 Sep, 14:10:40, 0.011
253, 12 Sep, 14:11:40, 0.001
254, 12 Sep, 14:12:40, 0.008
255, 12 Sep, 14:13:40, 0.019
256, 12 Sep, 14:14:40, 0.019
257, 12 Sep, 14:15:40, 0.003
258, 12 Sep, 14:16:40, 0.004
259, 12 Sep, 14:17:40, 0.001
260, 12 Sep, 14:18:40, 0.005
261, 12 Sep, 14:19:40, 0.002
262, 12 Sep, 14:20:40, 0.001
263, 12 Sep, 14:21:40, 0.002
264, 12 Sep, 14:22:40, 0.003
265, 12 Sep, 14:23:40, 0.002
266, 12 Sep, 14:24:40, 0.003
267, 12 Sep, 14:25:40, 0.002
268, 12 Sep, 14:26:40, 0.001
269, 12 Sep, 14:27:40, 0.010
270, 12 Sep, 14:28:40, 0.005
271, 12 Sep, 14:29:40, 0.001
272, 12 Sep, 14:30:40, 0.019
273, 12 Sep, 14:31:40, 0.005
274, 12 Sep, 14:32:40, 0.011
275, 12 Sep, 14:33:40, 0.027
276, 12 Sep, 14:34:40, 0.007
277, 12 Sep, 14:35:40, 0.003
278, 12 Sep, 14:36:40, 0.003
279, 12 Sep, 14:37:40, 0.005
280, 12 Sep, 14:38:40, 0.021
281, 12 Sep, 14:39:40, 0.001
282, 12 Sep, 14:40:40, 0.003
283, 12 Sep, 14:41:40, 0.002
284, 12 Sep, 14:42:40, 0.002
285, 12 Sep, 14:43:40, 0.001
286, 12 Sep, 14:44:40, 0.007
287, 12 Sep, 14:45:40, 0.006
288, 12 Sep, 14:46:40, 0.015
289, 12 Sep, 14:47:40, 0.009
290, 12 Sep, 14:48:40, 0.007
291, 12 Sep, 14:49:40, 0.022
292, 12 Sep, 14:50:40, 0.004
293, 12 Sep, 14:51:40, 0.012
294, 12 Sep, 14:52:40, 0.005
295, 12 Sep, 14:53:40, 0.000
296, 12 Sep, 14:54:40, 0.000
297, 12 Sep, 14:55:40, 0.013
298, 12 Sep, 14:56:40, 0.006
299, 12 Sep, 14:57:40, 0.001
300, 12 Sep, 14:58:40, 0.000

301, 12 Sep, 14:59:40, 0.006
302, 12 Sep, 15:00:40, 0.012
303, 12 Sep, 15:01:40, 0.004
304, 12 Sep, 15:02:40, 0.001
305, 12 Sep, 15:03:40, 0.000
306, 12 Sep, 15:04:40, 0.003
307, 12 Sep, 15:05:40, 0.015
308, 12 Sep, 15:06:40, 0.000
309, 12 Sep, 15:07:40, 0.002
310, 12 Sep, 15:08:40, 0.001
311, 12 Sep, 15:09:40, 0.001
312, 12 Sep, 15:10:40, 0.001
313, 12 Sep, 15:11:40, 0.001
314, 12 Sep, 15:12:40, 0.002
315, 12 Sep, 15:13:40, 0.000
316, 12 Sep, 15:14:40, 0.002
317, 12 Sep, 15:15:40, 0.000
318, 12 Sep, 15:16:40, 0.000
319, 12 Sep, 15:17:40, 0.000
320, 12 Sep, 15:18:40, 0.000
321, 12 Sep, 15:19:40, 0.000
322, 12 Sep, 15:20:40, 0.000
323, 12 Sep, 15:21:40, 0.001
324, 12 Sep, 15:22:40, 0.002
325, 12 Sep, 15:23:40, 0.006
326, 12 Sep, 15:24:40, 0.000
327, 12 Sep, 15:25:40, 0.000
328, 12 Sep, 15:26:40, 0.001
329, 12 Sep, 15:27:40, 0.005
330, 12 Sep, 15:28:40, 0.007
331, 12 Sep, 15:29:40, 0.007
332, 12 Sep, 15:30:40, 0.029
333, 12 Sep, 15:31:40, 0.015
334, 12 Sep, 15:32:40, 0.002
335, 12 Sep, 15:33:40, 0.004
336, 12 Sep, 15:34:40, 0.051
337, 12 Sep, 15:35:40, 0.009
338, 12 Sep, 15:36:40, 0.011
339, 12 Sep, 15:37:40, 0.018
340, 12 Sep, 15:38:40, 0.018
341, 12 Sep, 15:39:40, 0.001
342, 12 Sep, 15:40:40, 0.011
343, 12 Sep, 15:41:40, 0.007
344, 12 Sep, 15:42:40, 0.002
345, 12 Sep, 15:43:40, 0.007
346, 12 Sep, 15:44:40, 0.011
347, 12 Sep, 15:45:40, 0.004
348, 12 Sep, 15:46:40, 0.009
349, 12 Sep, 15:47:40, 0.000
350, 12 Sep, 15:48:40, 0.000
351, 12 Sep, 15:49:40, 0.000
352, 12 Sep, 15:50:40, 0.011
353, 12 Sep, 15:51:40, 0.000
354, 12 Sep, 15:52:40, 0.000
355, 12 Sep, 15:53:40, 0.001
356, 12 Sep, 15:54:40, 0.000
357, 12 Sep, 15:55:40, 0.001
358, 12 Sep, 15:56:40, 0.013
359, 12 Sep, 15:57:40, 0.017
360, 12 Sep, 15:58:40, 0.011
361, 12 Sep, 15:59:40, 0.004
362, 12 Sep, 16:00:40, 0.000
363, 12 Sep, 16:01:40, 0.001

364, 12 Sep, 16:02:40, 0.003
365, 12 Sep, 16:03:40, 0.000
366, 12 Sep, 16:04:40, 0.000
367, 12 Sep, 16:05:40, 0.002
368, 12 Sep, 16:06:40, 0.001
369, 12 Sep, 16:07:40, 0.003
370, 12 Sep, 16:08:40, 0.001
371, 12 Sep, 16:09:40, 0.017
372, 12 Sep, 16:10:40, 0.012
373, 12 Sep, 16:11:40, 0.008
374, 12 Sep, 16:12:40, 0.015
375, 12 Sep, 16:13:40, 0.018
376, 12 Sep, 16:14:40, 0.029
377, 12 Sep, 16:15:40, 0.000
378, 12 Sep, 16:16:40, 0.001
379, 12 Sep, 16:17:40, 0.000
380, 12 Sep, 16:18:40, 0.000
381, 12 Sep, 16:19:40, 0.001
382, 12 Sep, 16:20:40, 0.000
383, 12 Sep, 16:21:40, 0.000
384, 12 Sep, 16:22:40, 0.000

pDR-1000 / Tag # 01 / Start time: Sep 12, 09:58:40

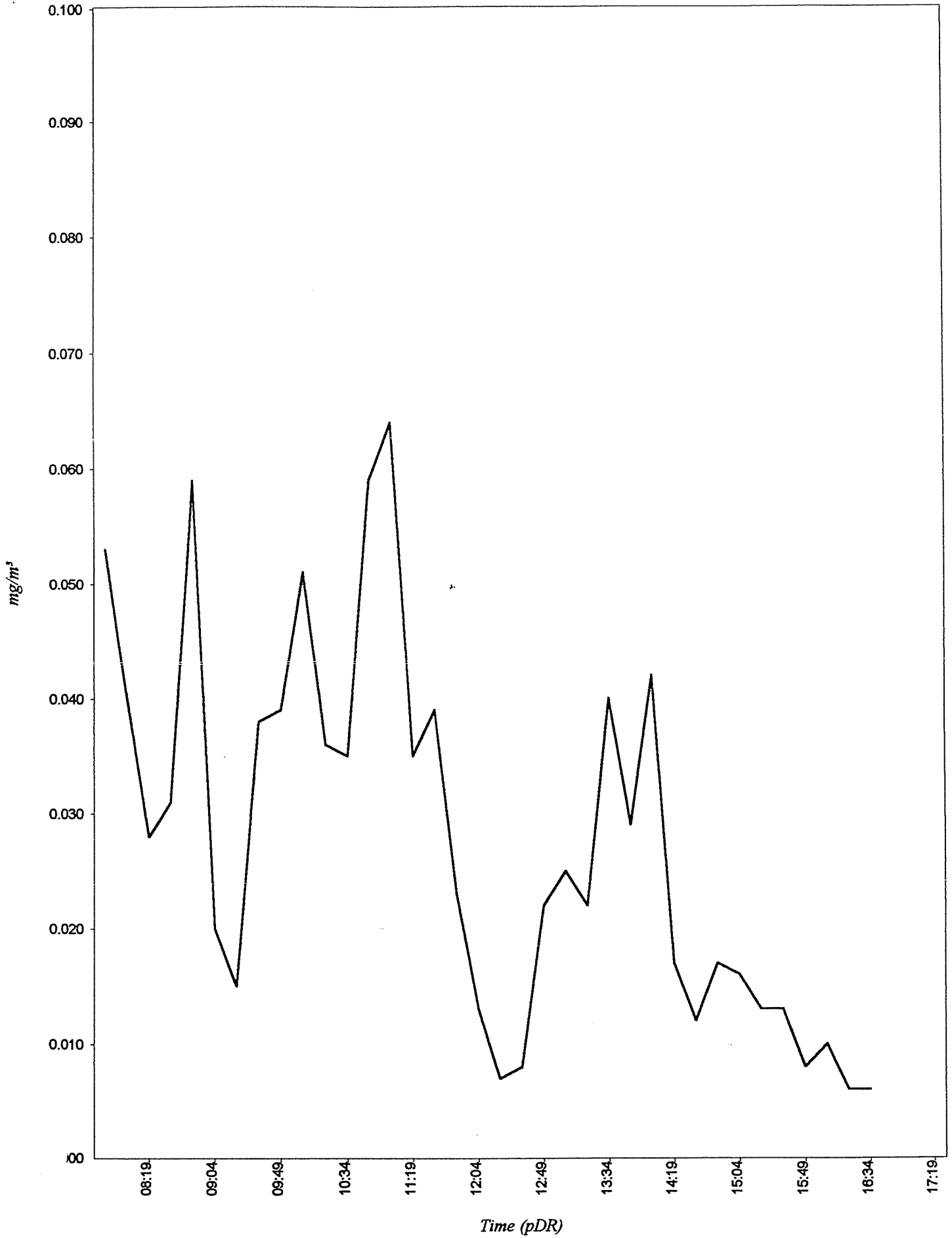


pDR-1000
User ID: 3061
Tag Number: 02
Number of logged points: 36
Start time and date: 07:33:48 13-Sep
Elapse' re: 09:00:00
Loggin_ iod (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.047 mg/m'
Time of maximum: 07:50:24 Sep 13
Max STEL Concentration: 0.071 mg/m'
Time of max STEL: 11:06:48 Sep 13
Overall Avg Conc: 0.027 mg/m'

ogged Data:

Point	Date	Time	Avg.(mg/m')
1	13 Sep	07:48:48	0.053
2	13 Sep	08:03:48	0.040
3	13 Sep	08:18:48	0.028
4	13 Sep	08:33:48	0.031
5	13 Sep	08:48:48	0.059
6	13 Sep	09:03:48	0.020
7	13 Sep	09:18:48	0.015
8	13 Sep	09:33:48	0.038
9	13 Sep	09:48:48	0.039
10	13 Sep	10:03:48	0.051
11	13 Sep	10:18:48	0.036
12	13 Sep	10:33:48	0.035
13	13 Sep	10:48:48	0.059
14	13 Sep	11:03:48	0.064
15	13 Sep	11:18:48	0.035
16	13 Sep	11:33:48	0.039
17	13 Sep	11:48:48	0.023
18	13 Sep	12:03:48	0.013
19	13 Sep	12:18:48	0.007
20	13 Sep	12:33:48	0.008
21	13 Sep	12:48:48	0.022
22	13 Sep	13:03:48	0.025
23	13 Sep	13:18:48	0.022
24	13 Sep	13:33:48	0.040
25	13 Sep	13:48:48	0.029
26	13 Sep	14:03:48	0.042
27	13 Sep	14:18:48	0.017
28	13 Sep	14:33:48	0.012
29	13 Sep	14:48:48	0.017
30	13 Sep	15:03:48	0.016
31	13 Sep	15:18:48	0.013
32	13 Sep	15:33:48	0.013
33	13 Sep	15:48:48	0.008
34	13 Sep	16:03:48	0.010
35	13 Sep	16:18:48	0.006
36	13 Sep	16:33:48	0.006

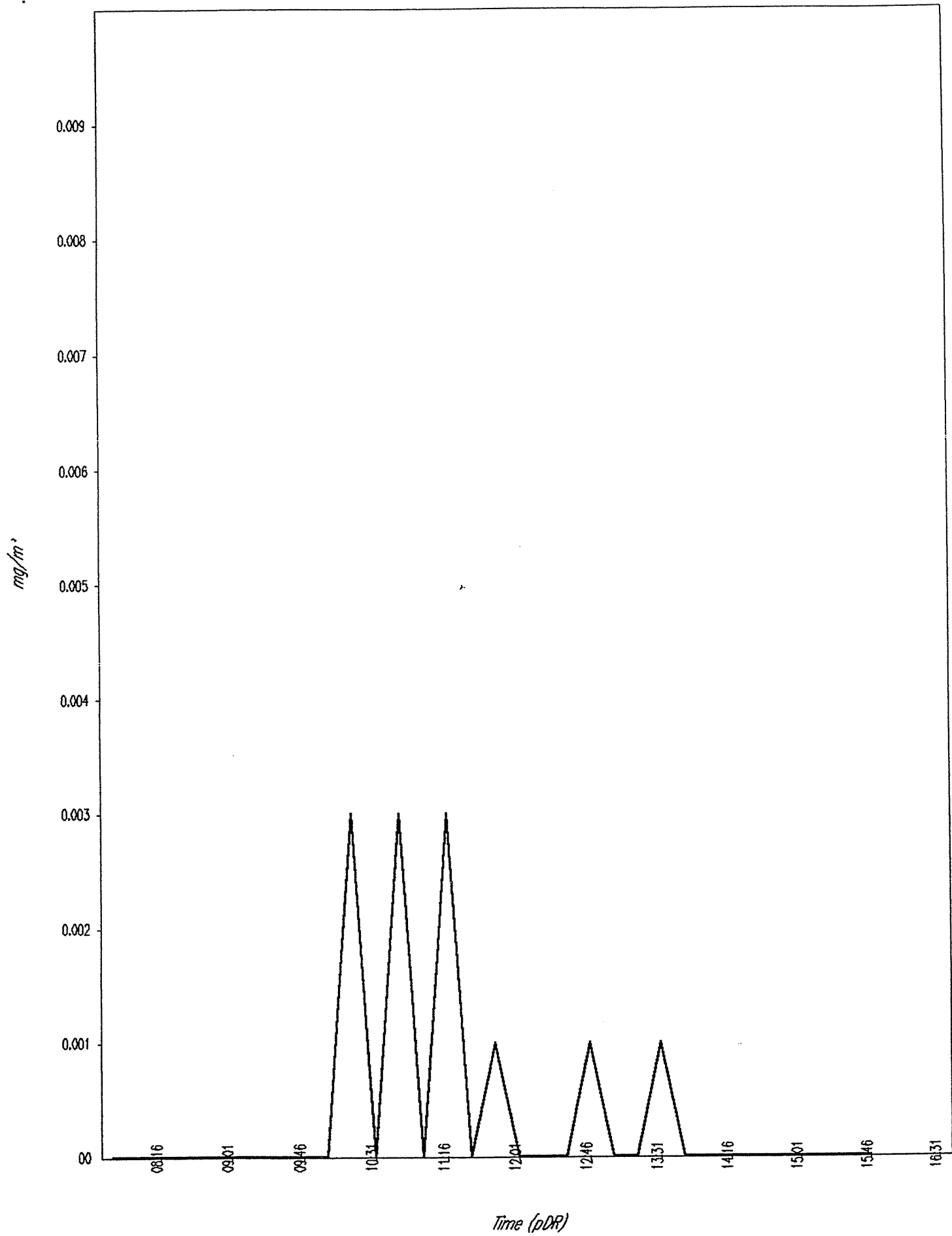
pDR-1000 / Tag # 02 / Start time: Sep 13, 07:33:48



pDR-1000
User ID: 2483
Tag Number: 07
Number of logged points: 33
Start time and date: 07:31:20 13-Sep
Elapse : 08:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.137 mg/m³
Time at maximum: 11:02:45 Sep 13
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:31:20 Sep 13
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	13 Sep	07:46:20	0.000
2	13 Sep	08:01:20	0.000
3	13 Sep	08:16:20	0.000
4	13 Sep	08:31:20	0.000
5	13 Sep	08:46:20	0.000
6	13 Sep	09:01:20	0.000
7	13 Sep	09:16:20	0.000
8	13 Sep	09:31:20	0.000
9	13 Sep	09:46:20	0.000
10	13 Sep	10:01:20	0.000
11	13 Sep	10:16:20	0.003
12	13 Sep	10:31:20	0.000
13	13 Sep	10:46:20	0.003
14	13 Sep	11:01:20	0.000
15	13 Sep	11:16:20	0.003
16	13 Sep	11:31:20	0.000
17	13 Sep	11:46:20	0.001
18	13 Sep	12:01:20	0.000
19	13 Sep	12:16:20	0.000
20	13 Sep	12:31:20	0.000
21	13 Sep	12:46:20	0.001
22	13 Sep	13:01:20	0.000
23	13 Sep	13:16:20	0.000
24	13 Sep	13:31:20	0.001
25	13 Sep	13:46:20	0.000
26	13 Sep	14:01:20	0.000
27	13 Sep	14:16:20	0.000
28	13 Sep	14:31:20	0.000
29	13 Sep	14:46:20	0.000
30	13 Sep	15:01:20	0.000
31	13 Sep	15:16:20	0.000
32	13 Sep	15:31:20	0.000
33	13 Sep	15:46:20	0.000



pDR-1000

User ID: 3105

Tag Number: 06

Number of logged points: 39

Start time and date: 07:19:57 13-Sep

Elaps time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.056 mg/m³

Time at maximum: 14:17:47 Sep 13

Max STEL Concentration: 0.000 mg/m³

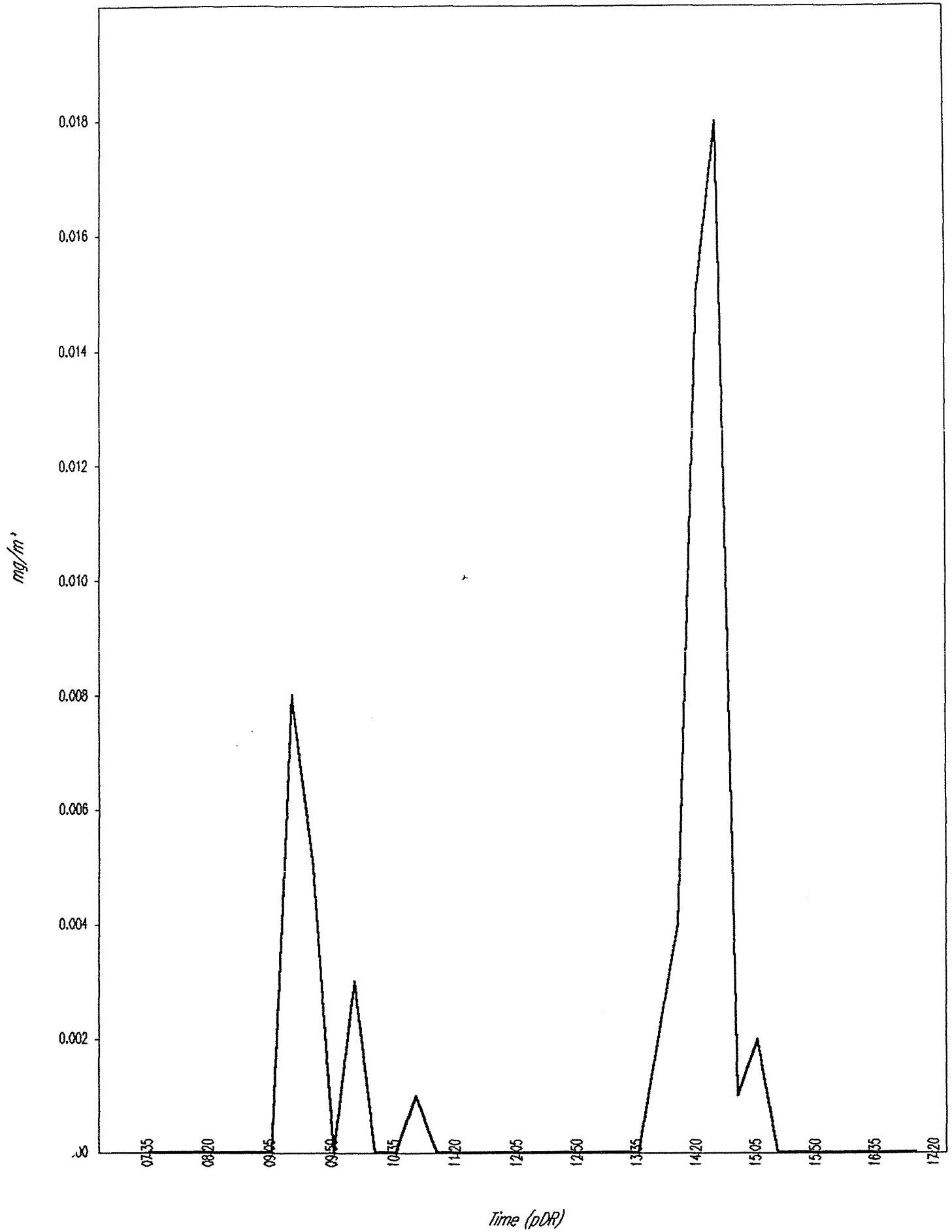
Time at max STEL: 07:19:57 Sep 13

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	13 Sep	07:34:57	0.000
2	13 Sep	07:49:57	0.000
3	13 Sep	08:04:57	0.000
4	13 Sep	08:19:57	0.000
5	13 Sep	08:34:57	0.000
6	13 Sep	08:49:57	0.000
7	13 Sep	09:04:57	0.000
8	13 Sep	09:19:57	0.008
9	13 Sep	09:34:57	0.005
10	13 Sep	09:49:57	0.000
11	13 Sep	10:04:57	0.003
12	13 Sep	10:19:57	0.000
13	13 Sep	10:34:57	0.000
14	13 Sep	10:49:57	0.001
15	13 Sep	11:04:57	0.000
16	13 Sep	11:19:57	0.000
17	13 Sep	11:34:57	0.000
18	13 Sep	11:49:57	0.000
19	13 Sep	12:04:57	0.000
20	13 Sep	12:19:57	0.000
21	13 Sep	12:34:57	0.000
22	13 Sep	12:49:57	0.000
23	13 Sep	13:04:57	0.000
24	13 Sep	13:19:57	0.000
25	13 Sep	13:34:57	0.000
26	13 Sep	13:49:57	0.002
27	13 Sep	14:04:57	0.004
28	13 Sep	14:19:57	0.015
29	13 Sep	14:34:57	0.018
30	13 Sep	14:49:57	0.001
31	13 Sep	15:04:57	0.002
32	13 Sep	15:19:57	0.000
33	13 Sep	15:34:57	0.000
34	13 Sep	15:49:57	0.000
35	13 Sep	16:04:57	0.000
36	13 Sep	16:19:57	0.000
37	13 Sep	16:34:57	0.000
38	13 Sep	16:49:57	0.000
39	13 Sep	17:04:57	0.000

pDR-1000 / Tag # 06 / Start time: Sep 13, 07:19:57



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 12

Number of logged points: 39

Start time and date: 07:18:29 13-Sep

Elapsed time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.849 mg/m³

Time of maximum: 11:12:02 Sep 13

Max STEL Concentration: 0.079 mg/m³

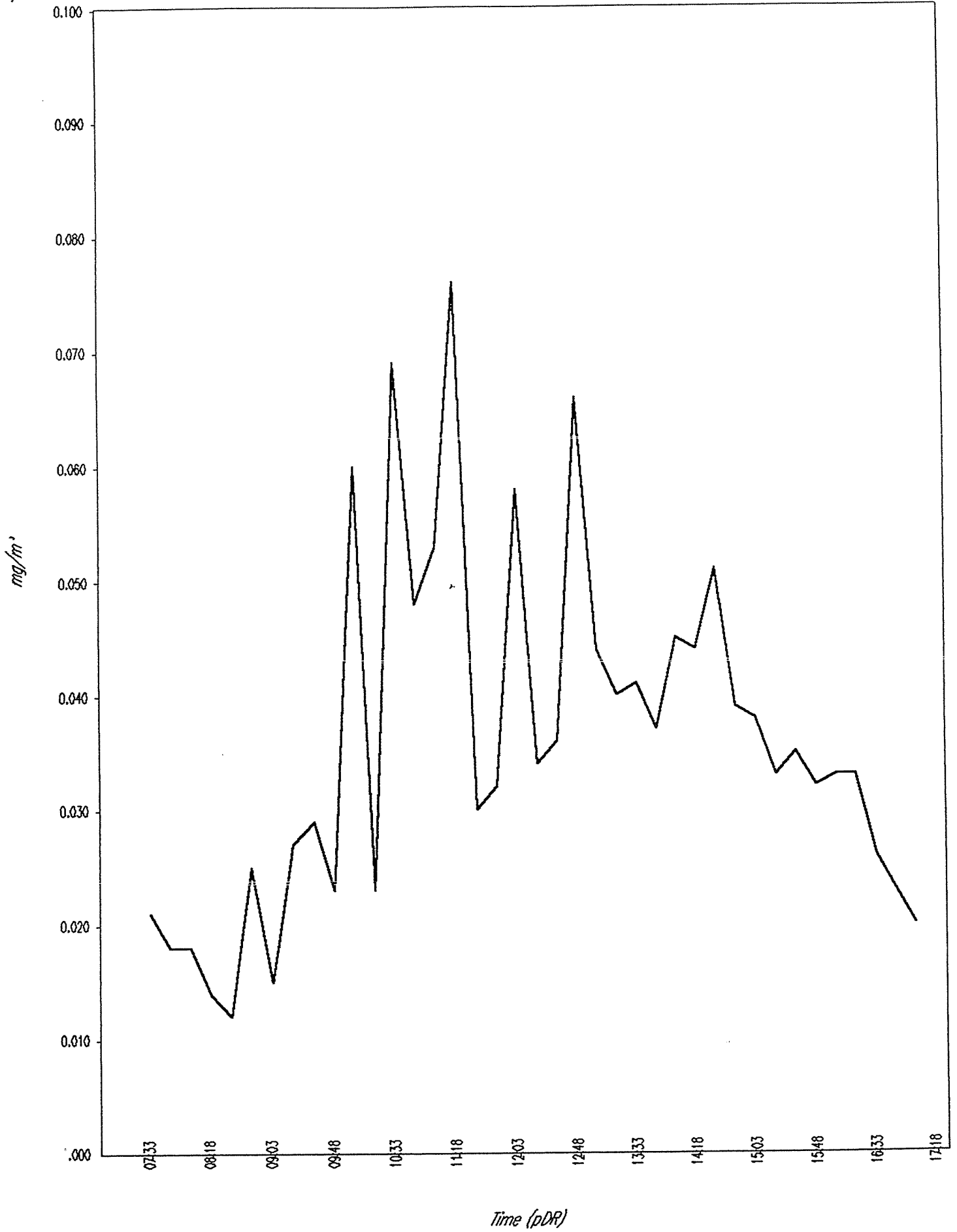
Time of max STEL: 11:16:30 Sep 13

Overall Avg Conc: 0.036 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	13 Sep,	07:33:29,	0.021
2,	13 Sep,	07:48:29,	0.018
3,	13 Sep,	08:03:29,	0.018
4,	13 Sep,	08:18:29,	0.014
5,	13 Sep,	08:33:29,	0.012
6,	13 Sep,	08:48:29,	0.025
7,	13 Sep,	09:03:29,	0.015
8,	13 Sep,	09:18:29,	0.027
9,	13 Sep,	09:33:29,	0.029
10,	13 Sep,	09:48:29,	0.023
11,	13 Sep,	10:03:29,	0.060
12,	13 Sep,	10:18:29,	0.023
13,	13 Sep,	10:33:29,	0.069
14,	13 Sep,	10:48:29,	0.048
15,	13 Sep,	11:03:29,	0.053
16,	13 Sep,	11:18:29,	0.076
17,	13 Sep,	11:33:29,	0.030
18,	13 Sep,	11:48:29,	0.032
19,	13 Sep,	12:03:29,	0.058
20,	13 Sep,	12:18:29,	0.034
21,	13 Sep,	12:33:29,	0.036
22,	13 Sep,	12:48:29,	0.066
23,	13 Sep,	13:03:29,	0.044
24,	13 Sep,	13:18:29,	0.040
25,	13 Sep,	13:33:29,	0.041
26,	13 Sep,	13:48:29,	0.037
27,	13 Sep,	14:03:29,	0.045
28,	13 Sep,	14:18:29,	0.044
29,	13 Sep,	14:33:29,	0.051
30,	13 Sep,	14:48:29,	0.039
31,	13 Sep,	15:03:29,	0.038
32,	13 Sep,	15:18:29,	0.033
33,	13 Sep,	15:33:29,	0.035
34,	13 Sep,	15:48:29,	0.032
35,	13 Sep,	16:03:29,	0.033
36,	13 Sep,	16:18:29,	0.033
37,	13 Sep,	16:33:29,	0.026
38,	13 Sep,	16:48:29,	0.023
39,	13 Sep,	17:03:29,	0.020



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 13

Number of logged points: 36

Start time and date: 07:59:10 16-Sep

Elapsed Time: 09:00:00

Logging Interval (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 3.977 mg/m³

Time at maximum: 12:44:21 Sep 16

Max STEL Concentration: 0.089 mg/m³

Time at max STEL: 12:46:10 Sep 16

Overall Avg Conc: 0.022 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 16 Sep, 08:14:10, 0.019

2, 16 Sep, 08:29:10, 0.007

3, 16 Sep, 08:44:10, 0.006

4, 16 Sep, 08:59:10, 0.002

5, 16 Sep, 09:14:10, 0.003

6, 16 Sep, 09:29:10, 0.000

7, 16 Sep, 09:44:10, 0.002

8, 16 Sep, 09:59:10, 0.007

9, 16 Sep, 10:14:10, 0.013

10, 16 Sep, 10:29:10, 0.011

11, 16 Sep, 10:44:10, 0.007

12, 16 Sep, 10:59:10, 0.010

13, 16 Sep, 11:14:10, 0.017

14, 16 Sep, 11:29:10, 0.024

15, 16 Sep, 11:44:10, 0.026

16, 16 Sep, 11:59:10, 0.016

17, 16 Sep, 12:14:10, 0.016

18, 16 Sep, 12:29:10, 0.018

19, 16 Sep, 12:44:10, 0.039

20, 16 Sep, 12:59:10, 0.070

21, 16 Sep, 13:14:10, 0.032

22, 16 Sep, 13:29:10, 0.026

23, 16 Sep, 13:44:10, 0.028

24, 16 Sep, 13:59:10, 0.033

25, 16 Sep, 14:14:10, 0.038

26, 16 Sep, 14:29:10, 0.032

27, 16 Sep, 14:44:10, 0.028

28, 16 Sep, 14:59:10, 0.028

29, 16 Sep, 15:14:10, 0.029

30, 16 Sep, 15:29:10, 0.031

31, 16 Sep, 15:44:10, 0.032

32, 16 Sep, 15:59:10, 0.030

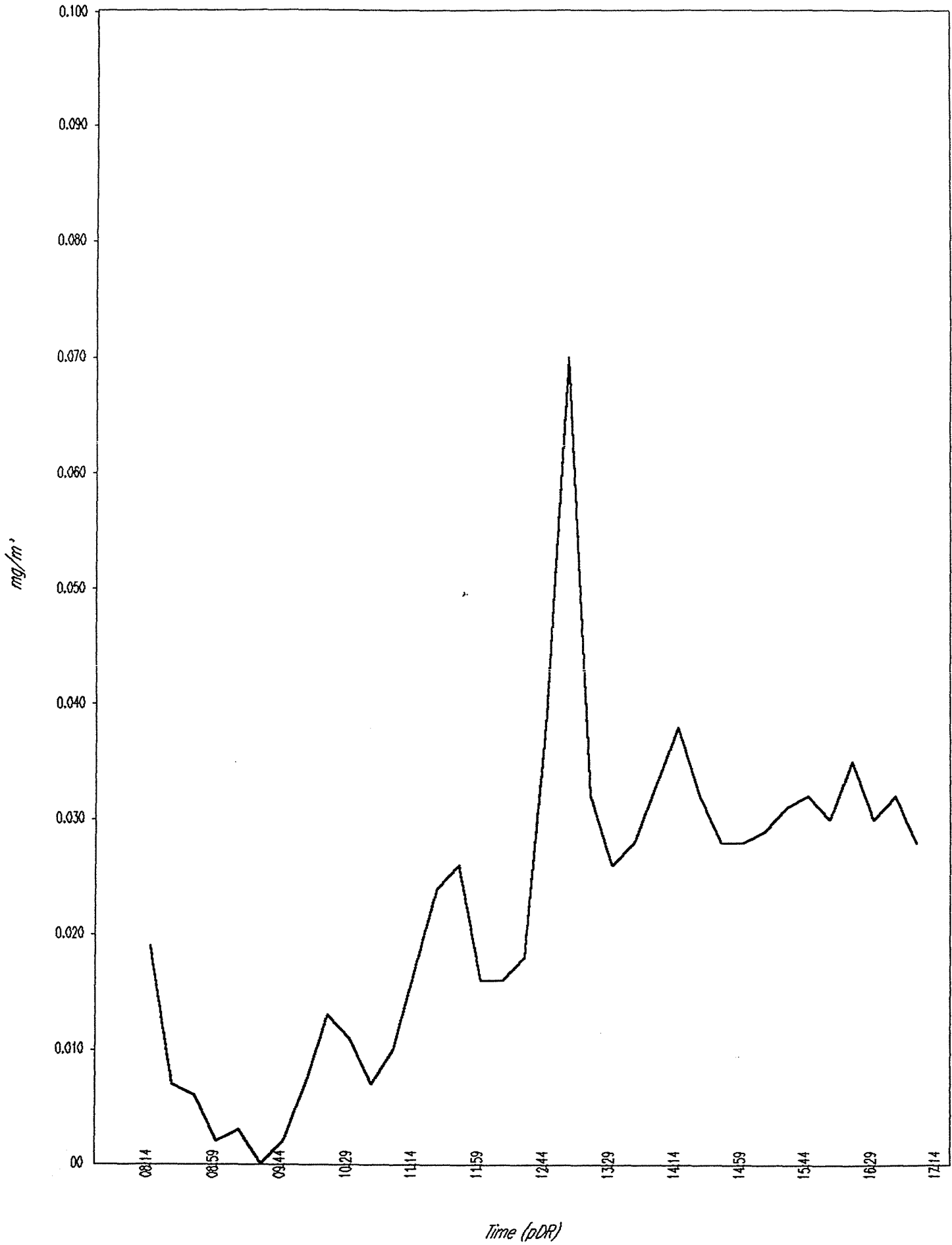
33, 16 Sep, 16:14:10, 0.035

34, 16 Sep, 16:29:10, 0.030

35, 16 Sep, 16:44:10, 0.032

36, 16 Sep, 16:59:10, 0.028

pDR-1000 S/N: 00000 / Tag # 13 / Start time: Sep 16, 07:59:10

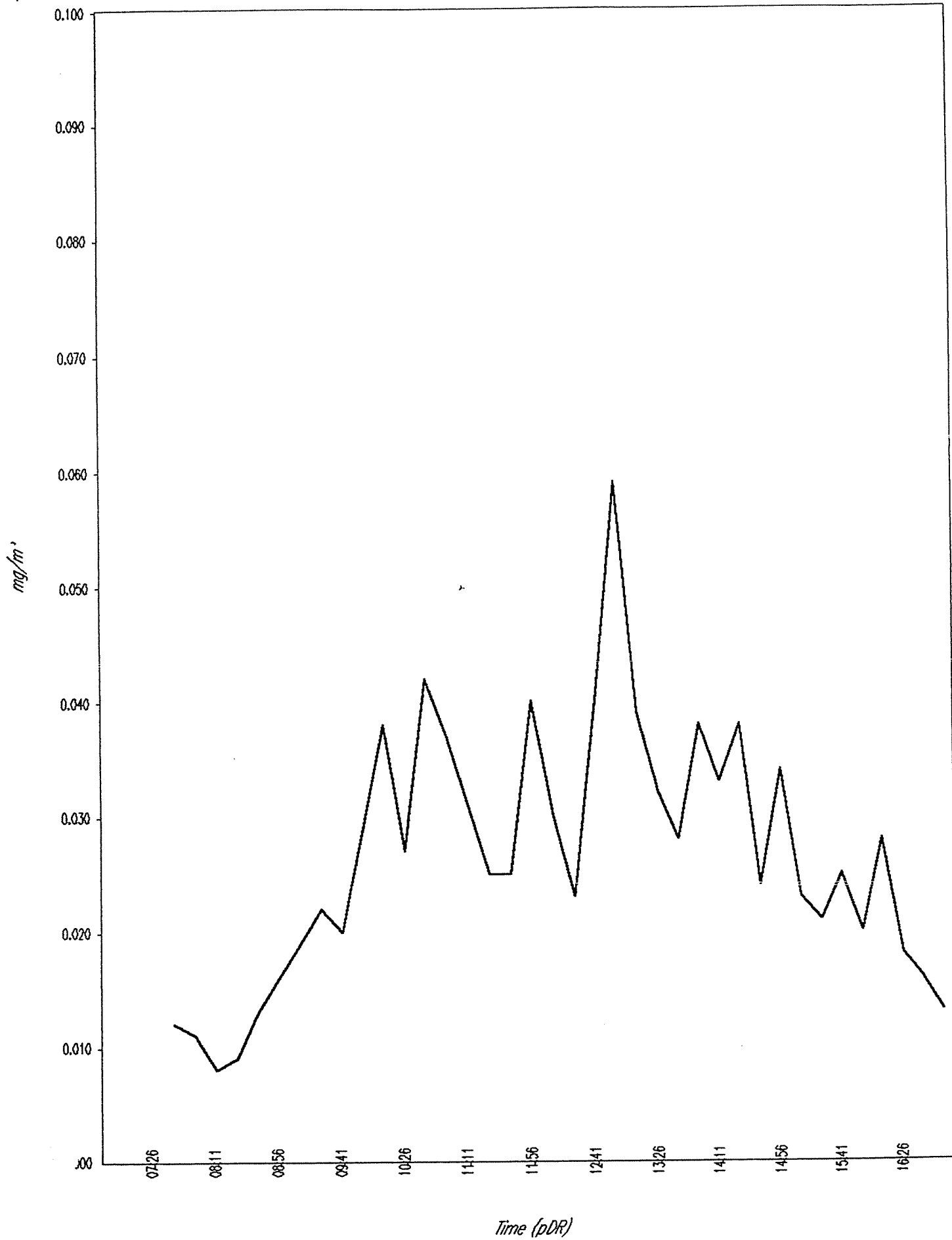


pDR-1000
User ID: 3094
Tag Number: 10
Number of logged points: 38
Start time and date: 07:26:29 13-Sep
Elapse : 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.614 mg/m³
Time at maximum: 10:41:10 Sep 13
Max STEL Concentration: 0.068 mg/m³
Time at max STEL: 12:52:29 Sep 13
Overall Avg Conc: 0.026 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	13 Sep	07:41:29	0.012
2	13 Sep	07:56:29	0.011
3	13 Sep	08:11:29	0.008
4	13 Sep	08:26:29	0.009
5	13 Sep	08:41:29	0.013
6	13 Sep	08:56:29	0.016
7	13 Sep	09:11:29	0.019
8	13 Sep	09:26:29	0.022
9	13 Sep	09:41:29	0.020
10	13 Sep	09:56:29	0.029
11	13 Sep	10:11:29	0.038
12	13 Sep	10:26:29	0.027
13	13 Sep	10:41:29	0.042
14	13 Sep	10:56:29	0.037
15	13 Sep	11:11:29	0.031
16	13 Sep	11:26:29	0.025
17	13 Sep	11:41:29	0.025
18	13 Sep	11:56:29	0.040
19	13 Sep	12:11:29	0.030
20	13 Sep	12:26:29	0.023
21	13 Sep	12:41:29	0.040
22	13 Sep	12:56:29	0.059
23	13 Sep	13:11:29	0.039
24	13 Sep	13:26:29	0.032
25	13 Sep	13:41:29	0.028
26	13 Sep	13:56:29	0.038
27	13 Sep	14:11:29	0.033
28	13 Sep	14:26:29	0.038
29	13 Sep	14:41:29	0.024
30	13 Sep	14:56:29	0.034
31	13 Sep	15:11:29	0.023
32	13 Sep	15:26:29	0.021
33	13 Sep	15:41:29	0.025
34	13 Sep	15:56:29	0.020
35	13 Sep	16:11:29	0.028
36	13 Sep	16:26:29	0.018
37	13 Sep	16:41:29	0.016
38	13 Sep	16:56:29	0.013

pDR-1000 / Tag # 10 / Start time: Sep 13, 07:26:29

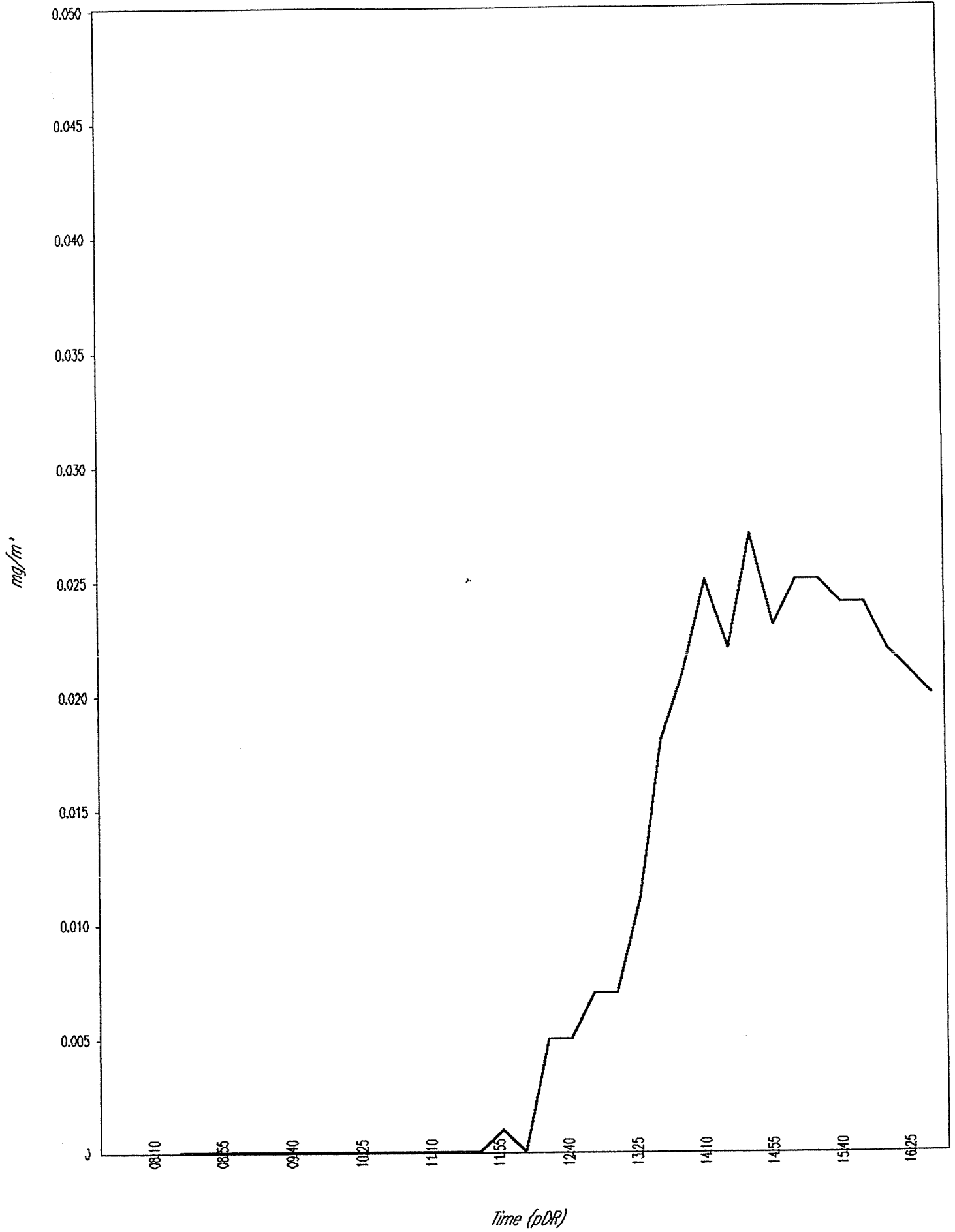


pDR-1000
User ID: 3061
Tag Number: 03
Number of logged points: 34
Start time and date: 08:09:30 16-Sep
Elapsed time: 08:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.213 mg/m³
Time at maximum: 14:31:45 Sep 16
Max STEL Concentration: 0.028 mg/m³
Time at max STEL: 14:32:31 Sep 16
Overall Avg Conc: 0.010 mg/m³

Logged Data:
Point, Date, Time, Avg.(mg/m³)

1,	16 Sep,	08:24:30,	0.000
2,	16 Sep,	08:39:30,	0.000
3,	16 Sep,	08:54:30,	0.000
4,	16 Sep,	09:09:30,	0.000
5,	16 Sep,	09:24:30,	0.000
6,	16 Sep,	09:39:30,	0.000
7,	16 Sep,	09:54:30,	0.000
8,	16 Sep,	10:09:30,	0.000
9,	16 Sep,	10:24:30,	0.000
10,	16 Sep,	10:39:30,	0.000
11,	16 Sep,	10:54:30,	0.000
12,	16 Sep,	11:09:30,	0.000
13,	16 Sep,	11:24:30,	0.000
14,	16 Sep,	11:39:30,	0.000
15,	16 Sep,	11:54:30,	0.001
16,	16 Sep,	12:09:30,	0.000
17,	16 Sep,	12:24:30,	0.005
18,	16 Sep,	12:39:30,	0.005
19,	16 Sep,	12:54:30,	0.007
20,	16 Sep,	13:09:30,	0.007
21,	16 Sep,	13:24:30,	0.011
22,	16 Sep,	13:39:30,	0.018
23,	16 Sep,	13:54:30,	0.021
24,	16 Sep,	14:09:30,	0.025
25,	16 Sep,	14:24:30,	0.022
26,	16 Sep,	14:39:30,	0.027
27,	16 Sep,	14:54:30,	0.023
28,	16 Sep,	15:09:30,	0.025
29,	16 Sep,	15:24:30,	0.025
30,	16 Sep,	15:39:30,	0.024
31,	16 Sep,	15:54:30,	0.024
32,	16 Sep,	16:09:30,	0.022
33,	16 Sep,	16:24:30,	0.021
34,	16 Sep,	16:39:30,	0.020

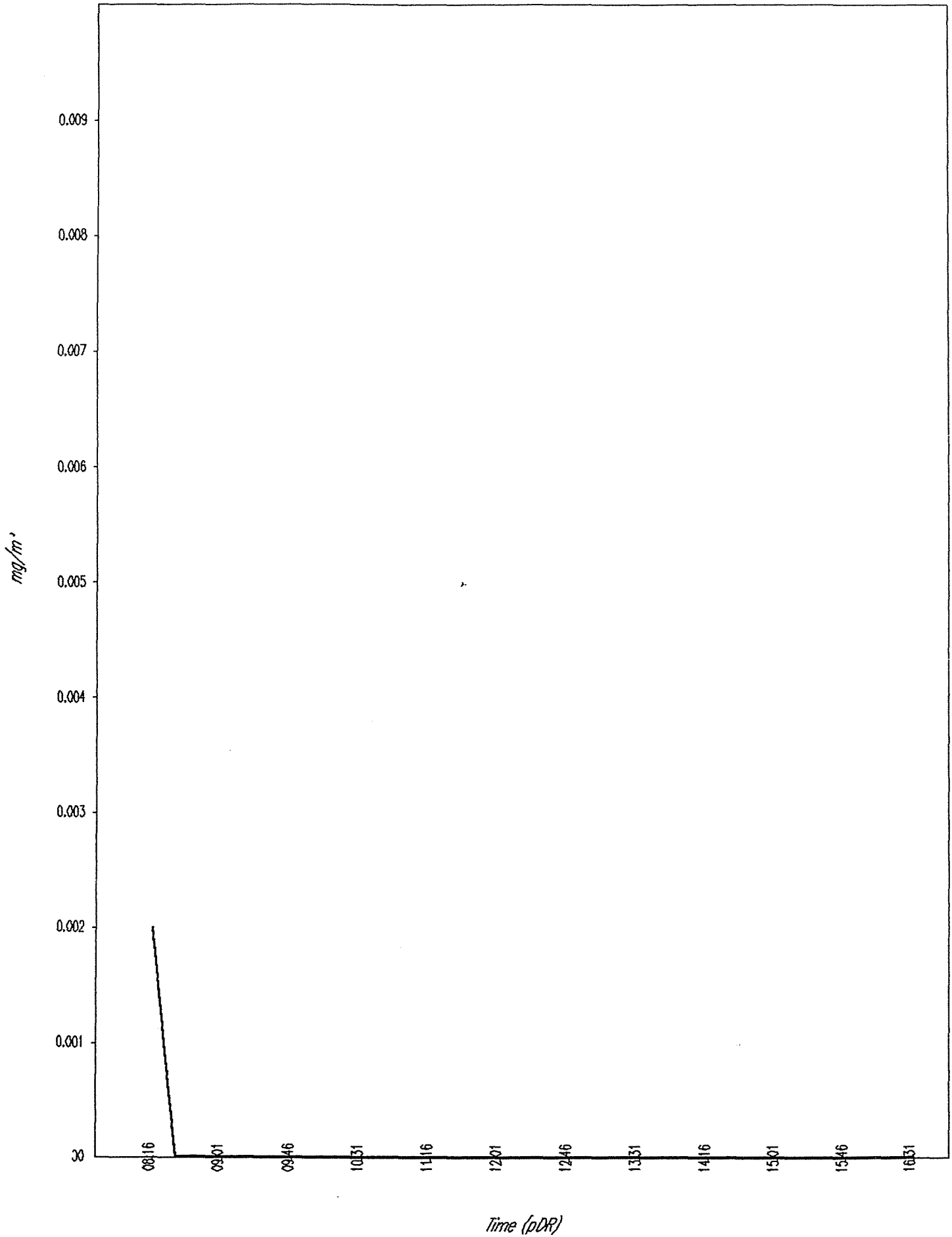
pDR-1000 / Tag # 03 / Start time: Sep 16, 08:09:30



pDR-1000
User ID: 2483
Tag Number: 08
Number of logged points: 34
Start time and date: 08:00:57 16-Sep
Elapse time: 08:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.247 mg/m³
Time at maximum: 08:01:07 Sep 16
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 08:00:57 Sep 16
Overall Avg Conc: 0.000 mg/m³

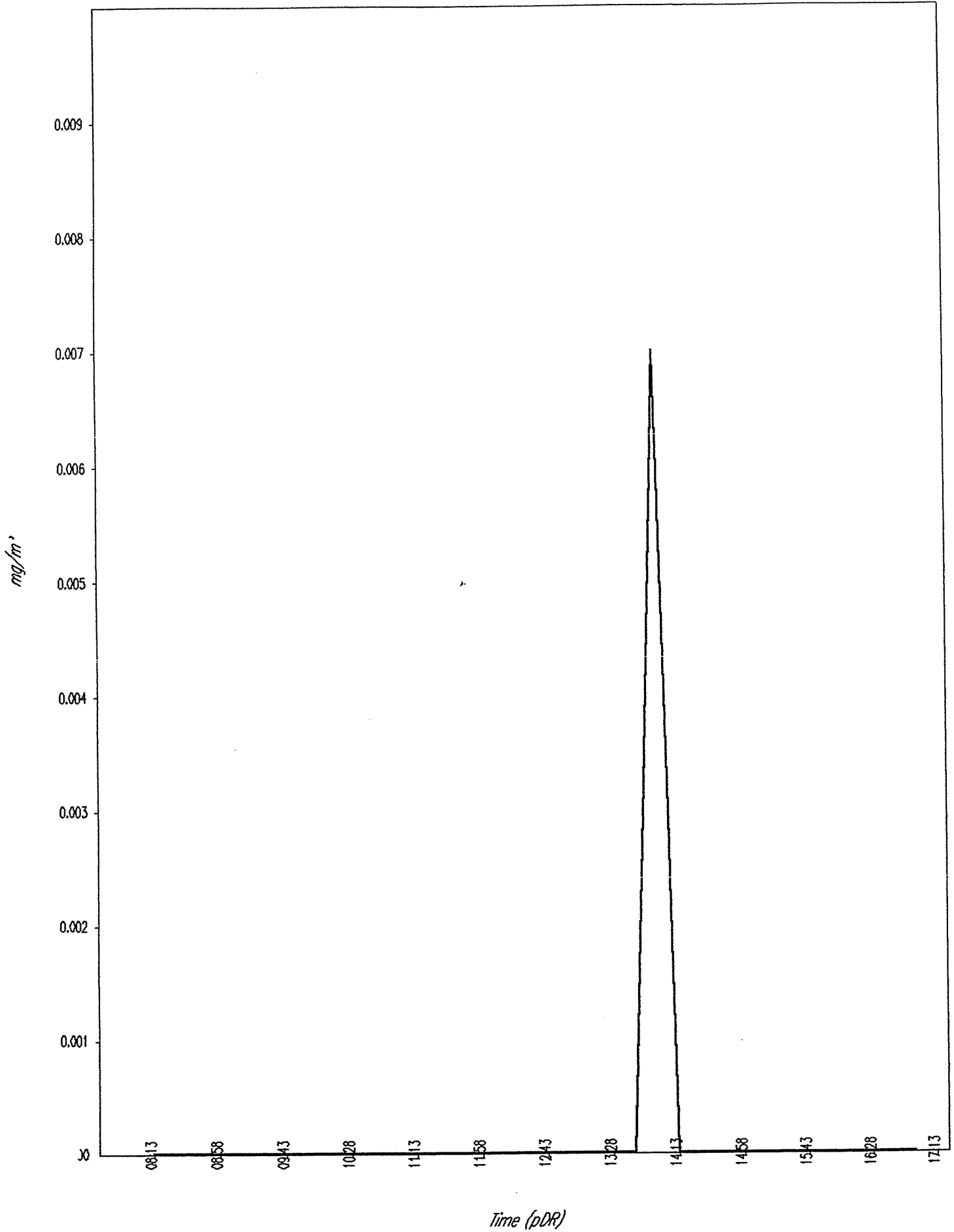
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	16 Sep	08:15:57	0.002
2	16 Sep	08:30:57	0.000
3	16 Sep	08:45:57	0.000
4	16 Sep	09:00:57	0.000
5	16 Sep	09:15:57	0.000
6	16 Sep	09:30:57	0.000
7	16 Sep	09:45:57	0.000
8	16 Sep	10:00:57	0.000
9	16 Sep	10:15:57	0.000
10	16 Sep	10:30:57	0.000
11	16 Sep	10:45:57	0.000
12	16 Sep	11:00:57	0.000
13	16 Sep	11:15:57	0.000
14	16 Sep	11:30:57	0.000
15	16 Sep	11:45:57	0.000
16	16 Sep	12:00:57	0.000
17	16 Sep	12:15:57	0.000
18	16 Sep	12:30:57	0.000
19	16 Sep	12:45:57	0.000
20	16 Sep	13:00:57	0.000
21	16 Sep	13:15:57	0.000
22	16 Sep	13:30:57	0.000
23	16 Sep	13:45:57	0.000
24	16 Sep	14:00:57	0.000
25	16 Sep	14:15:57	0.000
26	16 Sep	14:30:57	0.000
27	16 Sep	14:45:57	0.000
28	16 Sep	15:00:57	0.000
29	16 Sep	15:15:57	0.000
30	16 Sep	15:30:57	0.000
31	16 Sep	15:45:57	0.000
32	16 Sep	16:00:57	0.000
33	16 Sep	16:15:57	0.000
34	16 Sep	16:30:57	0.000



pDR-1000
User ID: 3105
Tag Number: 07
Number of logged points: 36
Start time and date: 07:58:17 16-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.237 mg/m³
Time at maximum: 13:44:10 Sep 16
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:58:17 Sep 16
Overall Avg Conc: 0.000 mg/m³
Logged Data:

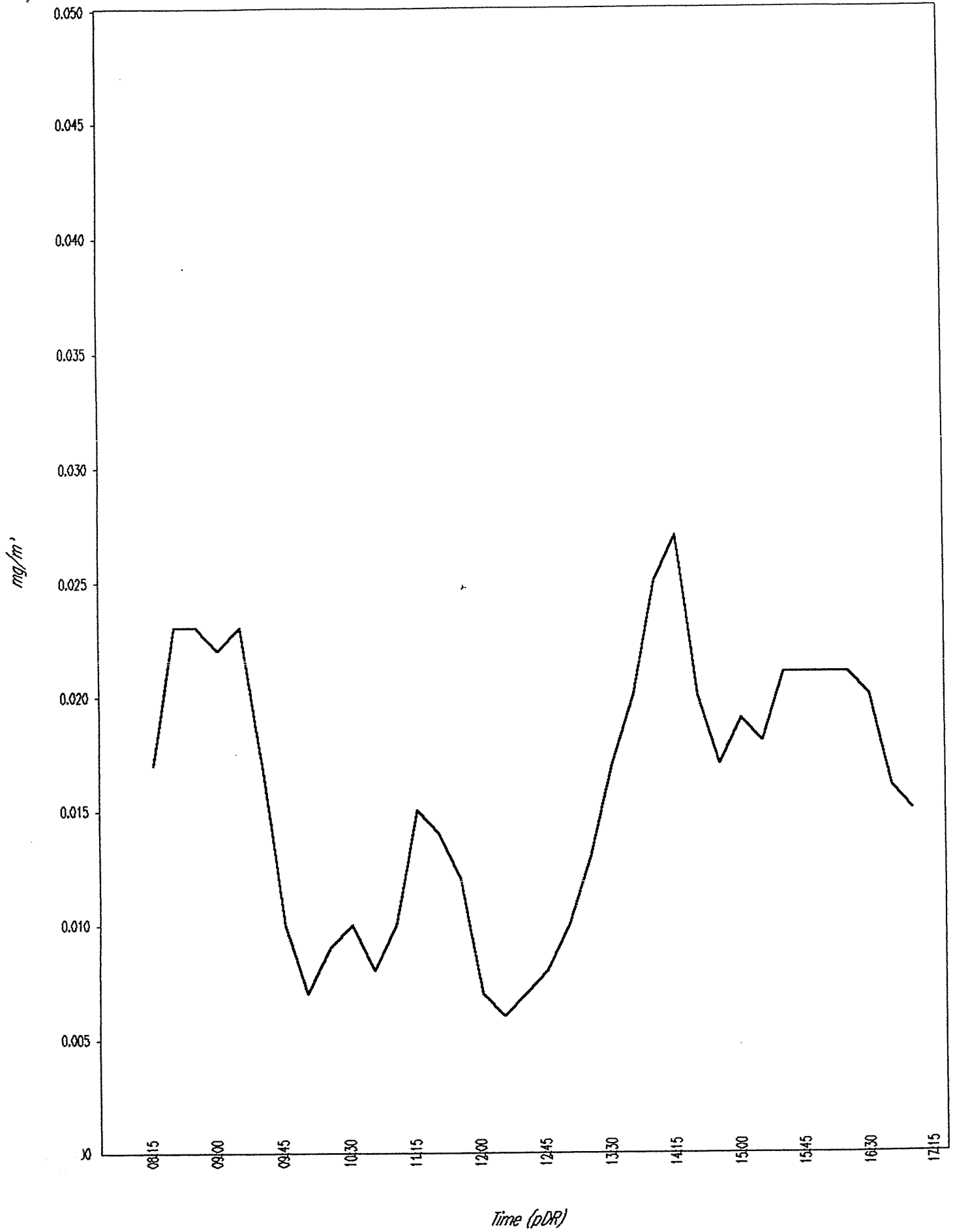
Point	Date	Time	Avg.(mg/m ³)
1	16 Sep	08:13:17	0.000
2	16 Sep	08:28:17	0.000
3	16 Sep	08:43:17	0.000
4	16 Sep	08:58:17	0.000
5	16 Sep	09:13:17	0.000
6	16 Sep	09:28:17	0.000
7	16 Sep	09:43:17	0.000
8	16 Sep	09:58:17	0.000
9	16 Sep	10:13:17	0.000
10	16 Sep	10:28:17	0.000
11	16 Sep	10:43:17	0.000
12	16 Sep	10:58:17	0.000
13	16 Sep	11:13:17	0.000
14	16 Sep	11:28:17	0.000
15	16 Sep	11:43:17	0.000
16	16 Sep	11:58:17	0.000
17	16 Sep	12:13:17	0.000
18	16 Sep	12:28:17	0.000
19	16 Sep	12:43:17	0.000
20	16 Sep	12:58:17	0.000
21	16 Sep	13:13:17	0.000
22	16 Sep	13:28:17	0.000
23	16 Sep	13:43:17	0.000
24	16 Sep	13:58:17	0.007
25	16 Sep	14:13:17	0.000
26	16 Sep	14:28:17	0.000
27	16 Sep	14:43:17	0.000
28	16 Sep	14:58:17	0.000
29	16 Sep	15:13:17	0.000
30	16 Sep	15:28:17	0.000
31	16 Sep	15:43:17	0.000
32	16 Sep	15:58:17	0.000
33	16 Sep	16:13:17	0.000
34	16 Sep	16:28:17	0.000
35	16 Sep	16:43:17	0.000
36	16 Sep	16:58:17	0.000



DR-1000
User ID: 3094
Log Number: 11
Number of logged points: 36
Start time and date: 08:00:12 16-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.256 mg/m³
Time at maximum: 14:02:39 Sep 16
Max STEL Concentration: 0.031 mg/m³
Time at max STEL: 14:05:42 Sep 16
Overall Avg Conc: 0.016 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	16 Sep	08:15:12	0.017
2	16 Sep	08:30:12	0.023
3	16 Sep	08:45:12	0.023
4	16 Sep	09:00:12	0.022
5	16 Sep	09:15:12	0.023
6	16 Sep	09:30:12	0.017
7	16 Sep	09:45:12	0.010
8	16 Sep	10:00:12	0.007
9	16 Sep	10:15:12	0.009
10	16 Sep	10:30:12	0.010
11	16 Sep	10:45:12	0.008
12	16 Sep	11:00:12	0.010
13	16 Sep	11:15:12	0.015
14	16 Sep	11:30:12	0.014
15	16 Sep	11:45:12	0.012
16	16 Sep	12:00:12	0.007
17	16 Sep	12:15:12	0.006
18	16 Sep	12:30:12	0.007
19	16 Sep	12:45:12	0.008
20	16 Sep	13:00:12	0.010
21	16 Sep	13:15:12	0.013
22	16 Sep	13:30:12	0.017
23	16 Sep	13:45:12	0.020
24	16 Sep	14:00:12	0.025
25	16 Sep	14:15:12	0.027
26	16 Sep	14:30:12	0.020
27	16 Sep	14:45:12	0.017
28	16 Sep	15:00:12	0.019
29	16 Sep	15:15:12	0.018
30	16 Sep	15:30:12	0.021
31	16 Sep	15:45:12	0.021
32	16 Sep	16:00:12	0.021
33	16 Sep	16:15:12	0.021
34	16 Sep	16:30:12	0.020
35	16 Sep	16:45:12	0.016
36	16 Sep	17:00:12	0.015

pDR-1000 / Tag # 11 / Start time: Sep 16, 08:00:12



pDR-1000 S/N: 03568

User-ID: 3568

Tag Number: 05

Number of logged points: 28

Start time and date: 08:06:09 16-Sep

Elapsed time: 07:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.364 mg/m³

Time at maximum: 12:46:06 Sep 16

Max STEL Concentration: 0.051 mg/m³

Time at max STEL: 13:39:10 Sep 16

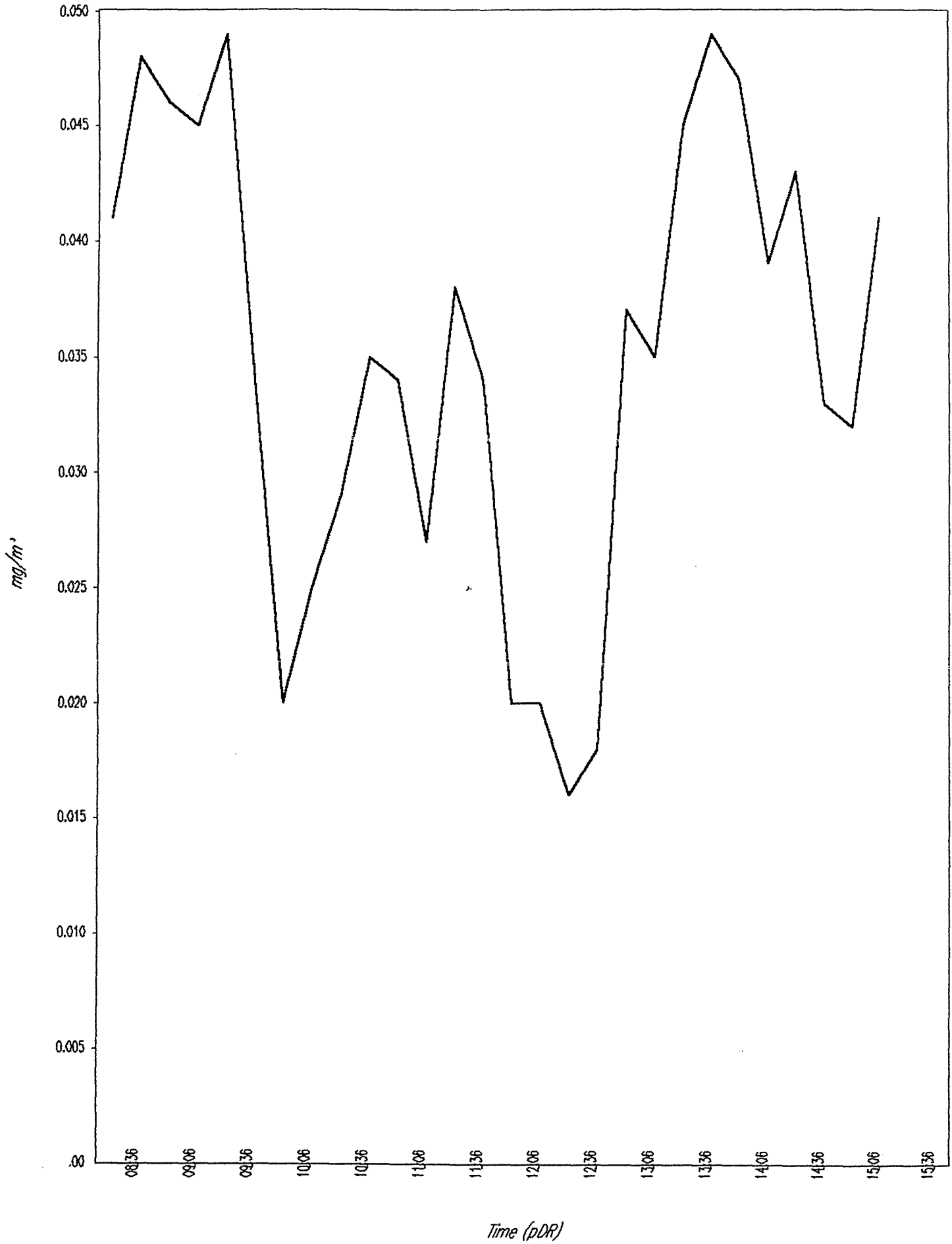
Overall Avg Conc: 0.035 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	16 Sep,	08:21:09,	0.041
2,	16 Sep,	08:36:09,	0.048
3,	16 Sep,	08:51:09,	0.046
4,	16 Sep,	09:06:09,	0.045
5,	16 Sep,	09:21:09,	0.049
6,	16 Sep,	09:36:09,	0.034
7,	16 Sep,	09:51:09,	0.020
8,	16 Sep,	10:06:09,	0.025
9,	16 Sep,	10:21:09,	0.029
10,	16 Sep,	10:36:09,	0.035
11,	16 Sep,	10:51:09,	0.034
12,	16 Sep,	11:06:09,	0.027
13,	16 Sep,	11:21:09,	0.038
14,	16 Sep,	11:36:09,	0.034
15,	16 Sep,	11:51:09,	0.020
16,	16 Sep,	12:06:09,	0.020
17,	16 Sep,	12:21:09,	0.016
18,	16 Sep,	12:36:09,	0.018
19,	16 Sep,	12:51:09,	0.037
20,	16 Sep,	13:06:09,	0.035
21,	16 Sep,	13:21:09,	0.045
22,	16 Sep,	13:36:09,	0.049
23,	16 Sep,	13:51:09,	0.047
24,	16 Sep,	14:06:09,	0.039
25,	16 Sep,	14:21:09,	0.043
26,	16 Sep,	14:36:09,	0.033
27,	16 Sep,	14:51:09,	0.032
28,	16 Sep,	15:06:09,	0.041

pDR-1000 S/N: 03568 / Tag # 05 / Start time: Sep 16, 08:06:09



pDR-1000

User ID: 3094

Tag Number: 12

Number of logged points: 38

Start time and date: 07:24:50 17-Sep

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.647 mg/m³

Time of maximum: 07:25:08 Sep 17

Max STEL Concentration: 0.104 mg/m³

Time of max STEL: 08:10:20 Sep 17

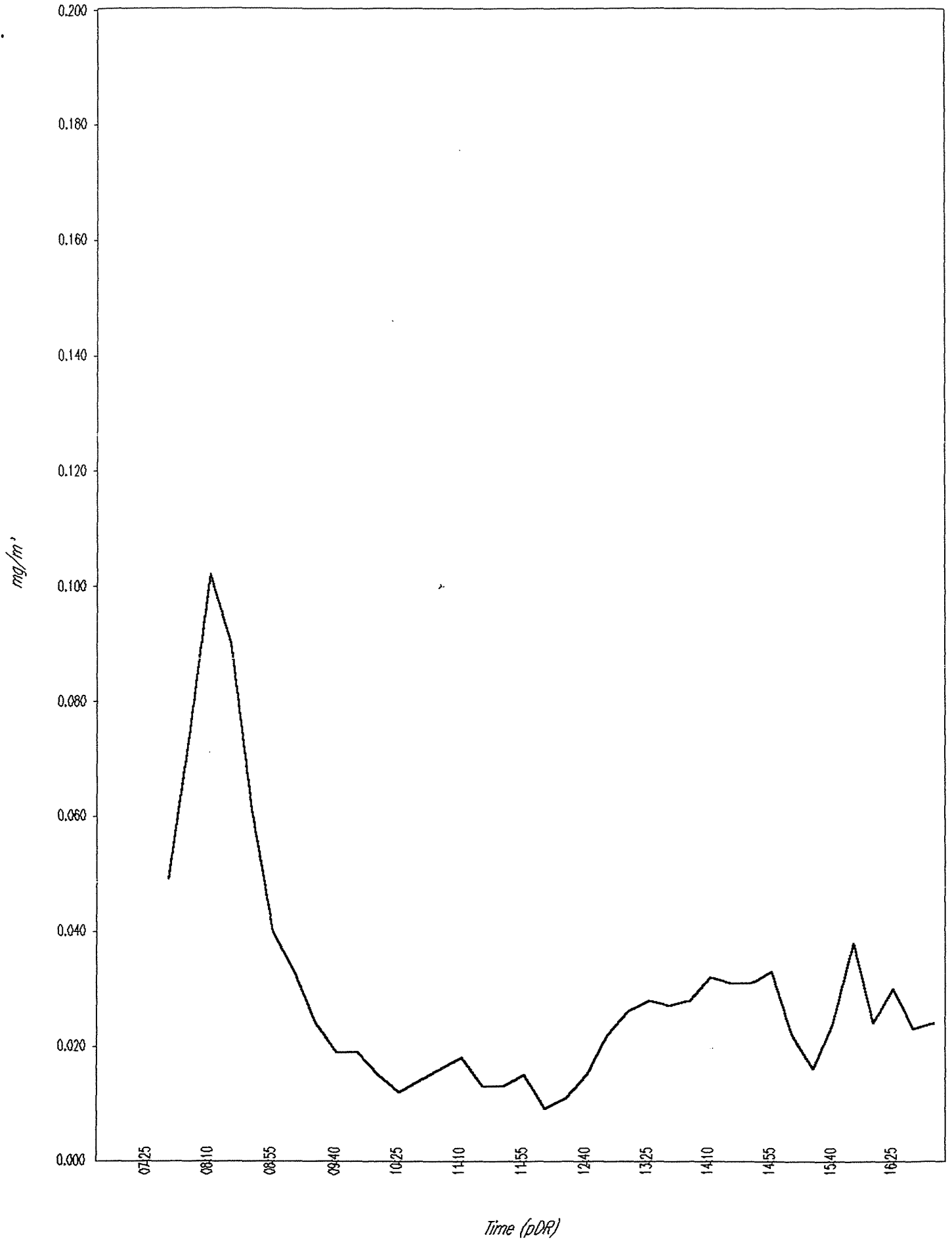
Overall Avg Conc: 0.029 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	17 Sep,	07:39:50,	0.049
2,	17 Sep,	07:54:50,	0.074
3,	17 Sep,	08:09:50,	0.102
4,	17 Sep,	08:24:50,	0.090
5,	17 Sep,	08:39:50,	0.061
6,	17 Sep,	08:54:50,	0.040
7,	17 Sep,	09:09:50,	0.033
8,	17 Sep,	09:24:50,	0.024
9,	17 Sep,	09:39:50,	0.019
10,	17 Sep,	09:54:50,	0.019
11,	17 Sep,	10:09:50,	0.015
12,	17 Sep,	10:24:50,	0.012
13,	17 Sep,	10:39:50,	0.014
14,	17 Sep,	10:54:50,	0.016
15,	17 Sep,	11:09:50,	0.018
16,	17 Sep,	11:24:50,	0.013
17,	17 Sep,	11:39:50,	0.013
	17 Sep,	11:54:50,	0.015
19,	17 Sep,	12:09:50,	0.009
20,	17 Sep,	12:24:50,	0.011
21,	17 Sep,	12:39:50,	0.015
22,	17 Sep,	12:54:50,	0.022
23,	17 Sep,	13:09:50,	0.026
24,	17 Sep,	13:24:50,	0.028
25,	17 Sep,	13:39:50,	0.027
26,	17 Sep,	13:54:50,	0.028
27,	17 Sep,	14:09:50,	0.032
28,	17 Sep,	14:24:50,	0.031
29,	17 Sep,	14:39:50,	0.031
30,	17 Sep,	14:54:50,	0.033
31,	17 Sep,	15:09:50,	0.022
32,	17 Sep,	15:24:50,	0.016
33,	17 Sep,	15:39:50,	0.024
34,	17 Sep,	15:54:50,	0.038
35,	17 Sep,	16:09:50,	0.024
36,	17 Sep,	16:24:50,	0.030
37,	17 Sep,	16:39:50,	0.023
38,	17 Sep,	16:54:50,	0.024

pDR-1000 / Tag # 12 / Start time: Sep 17, 07:24:50



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 14

Number of logged points: 37

Start time and date: 07:25:49 17-Sep

Elc time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.014 mg/m³

Time at maximum: 15:43:53 Sep 17

Max STEL Concentration: 0.077 mg/m³

Time at max STEL: 08:03:49 Sep 17

Overall Avg Conc: 0.032 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 17 Sep, 07:40:49, 0.050

2, 17 Sep, 07:55:49, 0.064

3, 17 Sep, 08:10:49, 0.069

4, 17 Sep, 08:25:49, 0.064

5, 17 Sep, 08:40:49, 0.051

6, 17 Sep, 08:55:49, 0.031

7, 17 Sep, 09:10:49, 0.036

8, 17 Sep, 09:25:49, 0.006

9, 17 Sep, 09:40:49, 0.001

10, 17 Sep, 09:55:49, 0.005

11, 17 Sep, 10:10:49, 0.007

12, 17 Sep, 10:25:49, 0.010

13, 17 Sep, 10:40:49, 0.020

14, 17 Sep, 10:55:49, 0.020

15, 17 Sep, 11:10:49, 0.024

16, 17 Sep, 11:25:49, 0.020

17, 17 Sep, 11:40:49, 0.026

18, 17 Sep, 11:55:49, 0.023

19, 17 Sep, 12:10:49, 0.012

20, 17 Sep, 12:25:49, 0.013

21, 17 Sep, 12:40:49, 0.015

22, 17 Sep, 12:55:49, 0.028

23, 17 Sep, 13:10:49, 0.033

24, 17 Sep, 13:25:49, 0.031

25, 17 Sep, 13:40:49, 0.028

26, 17 Sep, 13:55:49, 0.034

27, 17 Sep, 14:10:49, 0.047

28, 17 Sep, 14:25:49, 0.035

29, 17 Sep, 14:40:49, 0.047

30, 17 Sep, 14:55:49, 0.058

31, 17 Sep, 15:10:49, 0.049

32, 17 Sep, 15:25:49, 0.058

33, 17 Sep, 15:40:49, 0.033

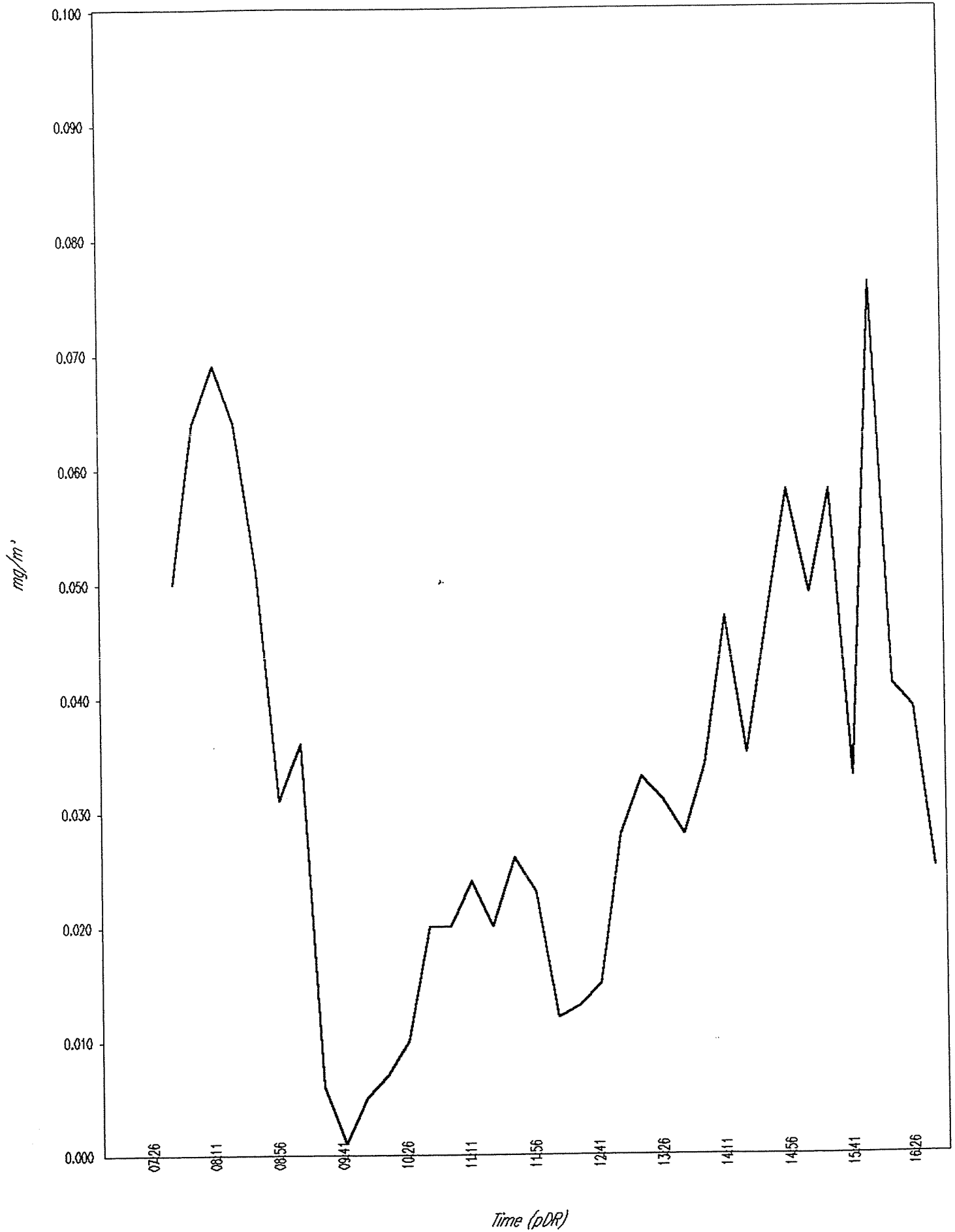
34, 17 Sep, 15:55:49, 0.076

35, 17 Sep, 16:10:49, 0.041

36, 17 Sep, 16:25:49, 0.039

37, 17 Sep, 16:40:49, 0.025

pDR-1000 S/N: 00000 / Tag # 14 / Start time: Sep 17, 07:25:49



pDR-1000

User ID: 3061

Tag Number: 04

Number of logged points: 38

Start time and date: 07:20:54 17-Sep

Elapse time: 09:30:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.610 mg/m³

Time at maximum: 15:53:09 Sep 17

Max STEL Concentration: 0.013 mg/m³

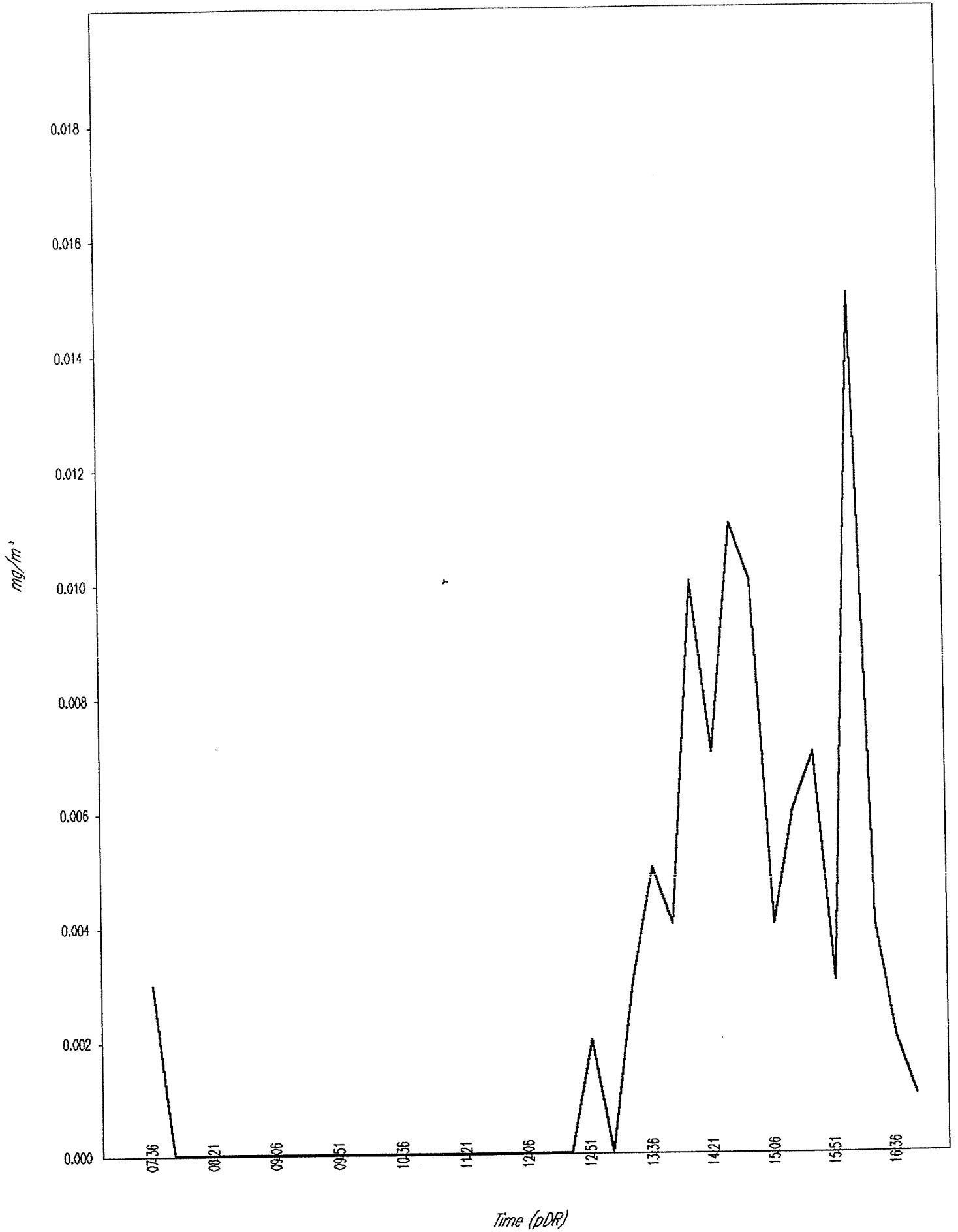
Time at max STEL: 16:05:55 Sep 17

Overall Avg Conc: 0.001 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	17 Sep,	07:35:54,	0.003
2,	17 Sep,	07:50:54,	0.000
3,	17 Sep,	08:05:54,	0.000
4,	17 Sep,	08:20:54,	0.000
5,	17 Sep,	08:35:54,	0.000
6,	17 Sep,	08:50:54,	0.000
7,	17 Sep,	09:05:54,	0.000
8,	17 Sep,	09:20:54,	0.000
9,	17 Sep,	09:35:54,	0.000
10,	17 Sep,	09:50:54,	0.000
11,	17 Sep,	10:05:54,	0.000
12,	17 Sep,	10:20:54,	0.000
13,	17 Sep,	10:35:54,	0.000
14,	17 Sep,	10:50:54,	0.000
15,	17 Sep,	11:05:54,	0.000
16,	17 Sep,	11:20:54,	0.000
17,	17 Sep,	11:35:54,	0.000
18,	17 Sep,	11:50:54,	0.000
19,	17 Sep,	12:05:54,	0.000
20,	17 Sep,	12:20:54,	0.000
21,	17 Sep,	12:35:54,	0.000
22,	17 Sep,	12:50:54,	0.002
23,	17 Sep,	13:05:54,	0.000
24,	17 Sep,	13:20:54,	0.003
25,	17 Sep,	13:35:54,	0.005
26,	17 Sep,	13:50:54,	0.004
27,	17 Sep,	14:05:54,	0.010
28,	17 Sep,	14:20:54,	0.007
29,	17 Sep,	14:35:54,	0.011
30,	17 Sep,	14:50:54,	0.010
31,	17 Sep,	15:05:54,	0.004
32,	17 Sep,	15:20:54,	0.006
33,	17 Sep,	15:35:54,	0.007
34,	17 Sep,	15:50:54,	0.003
35,	17 Sep,	16:05:54,	0.015
36,	17 Sep,	16:20:54,	0.004
37,	17 Sep,	16:35:54,	0.002
38,	17 Sep,	16:50:54,	0.001



pDR-1000

User ID: 2483

Tag Number: 09

Number of logged points: 39

Start time and date: 07:12:05 17-Sep

Elc time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.588 mg/m³

Time at maximum: 15:48:00 Sep 17

Max STEL Concentration: 0.000 mg/m³

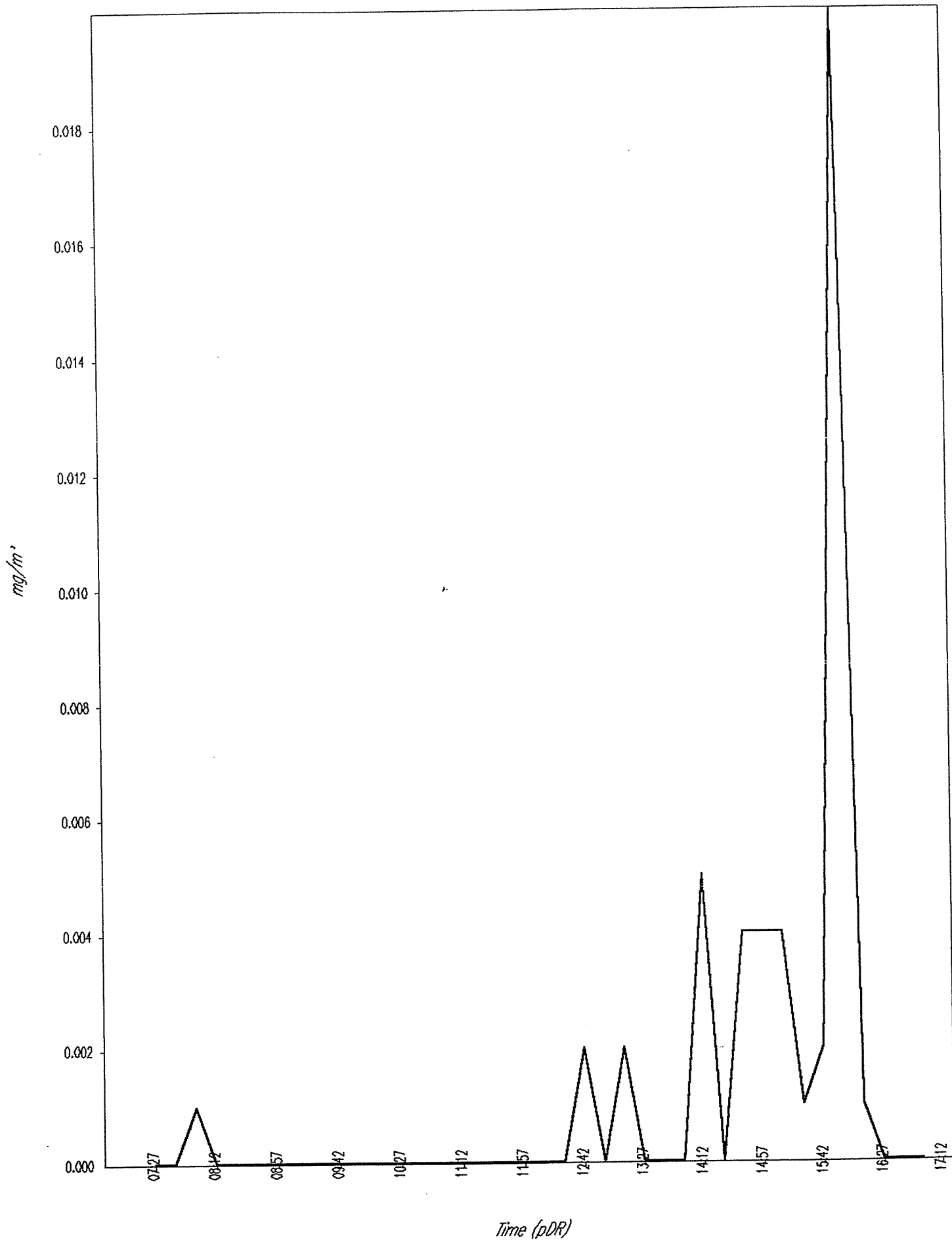
Time at max STEL: 07:12:05 Sep 17

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	17 Sep,	07:27:05,	0.000
2,	17 Sep,	07:42:05,	0.000
3,	17 Sep,	07:57:05,	0.001
4,	17 Sep,	08:12:05,	0.000
5,	17 Sep,	08:27:05,	0.000
6,	17 Sep,	08:42:05,	0.000
7,	17 Sep,	08:57:05,	0.000
8,	17 Sep,	09:12:05,	0.000
9,	17 Sep,	09:27:05,	0.000
10,	17 Sep,	09:42:05,	0.000
11,	17 Sep,	09:57:05,	0.000
12,	17 Sep,	10:12:05,	0.000
13,	17 Sep,	10:27:05,	0.000
14,	17 Sep,	10:42:05,	0.000
15,	17 Sep,	10:57:05,	0.000
16,	17 Sep,	11:12:05,	0.000
17,	17 Sep,	11:27:05,	0.000
18,	17 Sep,	11:42:05,	0.000
19,	17 Sep,	11:57:05,	0.000
20,	17 Sep,	12:12:05,	0.000
21,	17 Sep,	12:27:05,	0.000
22,	17 Sep,	12:42:05,	0.002
23,	17 Sep,	12:57:05,	0.000
24,	17 Sep,	13:12:05,	0.002
25,	17 Sep,	13:27:05,	0.000
26,	17 Sep,	13:42:05,	0.000
27,	17 Sep,	13:57:05,	0.000
28,	17 Sep,	14:12:05,	0.005
29,	17 Sep,	14:27:05,	0.000
30,	17 Sep,	14:42:05,	0.004
31,	17 Sep,	14:57:05,	0.004
32,	17 Sep,	15:12:05,	0.004
33,	17 Sep,	15:27:05,	0.001
34,	17 Sep,	15:42:05,	0.002
35,	17 Sep,	15:57:05,	0.020
36,	17 Sep,	16:12:05,	0.001
37,	17 Sep,	16:27:05,	0.000
38,	17 Sep,	16:42:05,	0.000
39,	17 Sep,	16:57:05,	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 06

Number of logged points: 35

Start time and date: 07:53:08 17-Sep

Elapsed time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.345 mg/m³

Time at maximum: 15:19:15 Sep 17

Max STEL Concentration: 0.067 mg/m³

Time at max STEL: 08:08:08 Sep 17

Overall Avg Conc: 0.037 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 17 Sep, 08:08:08, 0.067

2, 17 Sep, 08:23:08, 0.060

3, 17 Sep, 08:38:08, 0.057

4, 17 Sep, 08:53:08, 0.053

5, 17 Sep, 09:08:08, 0.043

6, 17 Sep, 09:23:08, 0.043

7, 17 Sep, 09:38:08, 0.034

8, 17 Sep, 09:53:08, 0.038

9, 17 Sep, 10:08:08, 0.030

10, 17 Sep, 10:23:08, 0.025

11, 17 Sep, 10:38:08, 0.033

12, 17 Sep, 10:53:08, 0.030

13, 17 Sep, 11:08:08, 0.032

14, 17 Sep, 11:23:08, 0.025

15, 17 Sep, 11:38:08, 0.028

16, 17 Sep, 11:53:08, 0.036

17, 17 Sep, 12:08:08, 0.028

18, 17 Sep, 12:23:08, 0.024

19, 17 Sep, 12:38:08, 0.024

20, 17 Sep, 12:53:08, 0.034

21, 17 Sep, 13:08:08, 0.036

22, 17 Sep, 13:23:08, 0.037

23, 17 Sep, 13:38:08, 0.040

24, 17 Sep, 13:53:08, 0.035

25, 17 Sep, 14:08:08, 0.040

26, 17 Sep, 14:23:08, 0.046

27, 17 Sep, 14:38:08, 0.042

28, 17 Sep, 14:53:08, 0.039

29, 17 Sep, 15:08:08, 0.039

30, 17 Sep, 15:23:08, 0.037

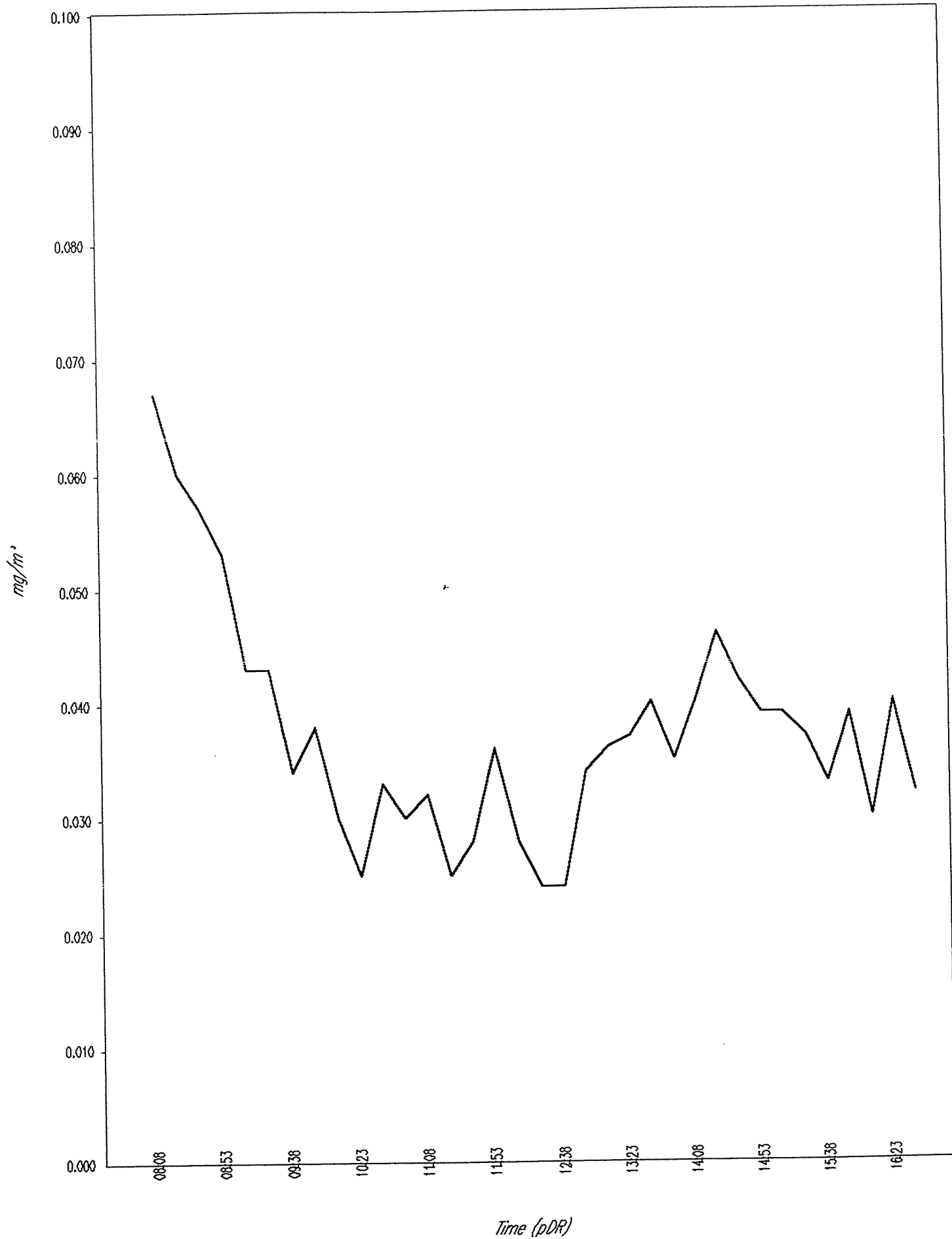
31, 17 Sep, 15:38:08, 0.033

32, 17 Sep, 15:53:08, 0.039

33, 17 Sep, 16:08:08, 0.030

34, 17 Sep, 16:23:08, 0.040

35, 17 Sep, 16:38:08, 0.032



pDR-1000

User ID: 3105

Tag Number: 08

Number of logged points: 32

Start time and date: 08:44:29 17-Sep

Elap time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.196 mg/m³

Time at maximum: 08:58:56 Sep 17

Max STEL Concentration: 0.000 mg/m³

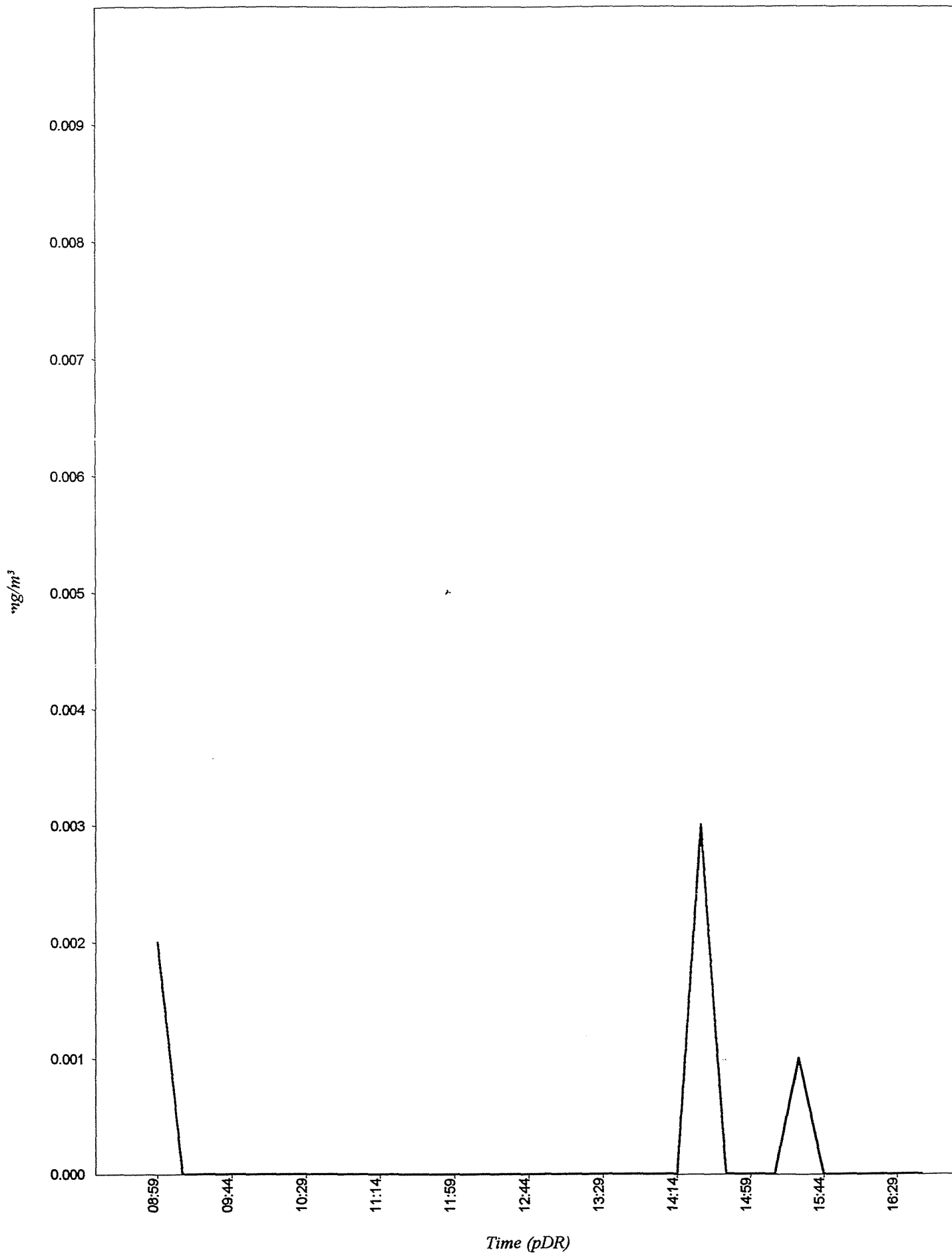
Time at max STEL: 08:44:29 Sep 17

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	17 Sep,	08:59:29,	0.002
2,	17 Sep,	09:14:29,	0.000
3,	17 Sep,	09:29:29,	0.000
4,	17 Sep,	09:44:29,	0.000
5,	17 Sep,	09:59:29,	0.000
6,	17 Sep,	10:14:29,	0.000
7,	17 Sep,	10:29:29,	0.000
8,	17 Sep,	10:44:29,	0.000
9,	17 Sep,	10:59:29,	0.000
10,	17 Sep,	11:14:29,	0.000
11,	17 Sep,	11:29:29,	0.000
12,	17 Sep,	11:44:29,	0.000
13,	17 Sep,	11:59:29,	0.000
14,	17 Sep,	12:14:29,	0.000
15,	17 Sep,	12:29:29,	0.000
16,	17 Sep,	12:44:29,	0.000
17,	17 Sep,	12:59:29,	0.000
	17 Sep,	13:14:29,	0.000
19,	17 Sep,	13:29:29,	0.000
20,	17 Sep,	13:44:29,	0.000
21,	17 Sep,	13:59:29,	0.000
22,	17 Sep,	14:14:29,	0.000
23,	17 Sep,	14:29:29,	0.003
24,	17 Sep,	14:44:29,	0.000
25,	17 Sep,	14:59:29,	0.000
26,	17 Sep,	15:14:29,	0.000
27,	17 Sep,	15:29:29,	0.001
28,	17 Sep,	15:44:29,	0.000
29,	17 Sep,	15:59:29,	0.000
30,	17 Sep,	16:14:29,	0.000
31,	17 Sep,	16:29:29,	0.000
32,	17 Sep,	16:44:29,	0.000



pDR-1000

User ID: 3105

Tag Number: 09

Number of logged points: 35

Start time and date: 07:38:56 18-Sep

Elapsed time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.252 mg/m³

Time at maximum: 16:29:16 Sep 18

Max STEL Concentration: 0.000 mg/m³

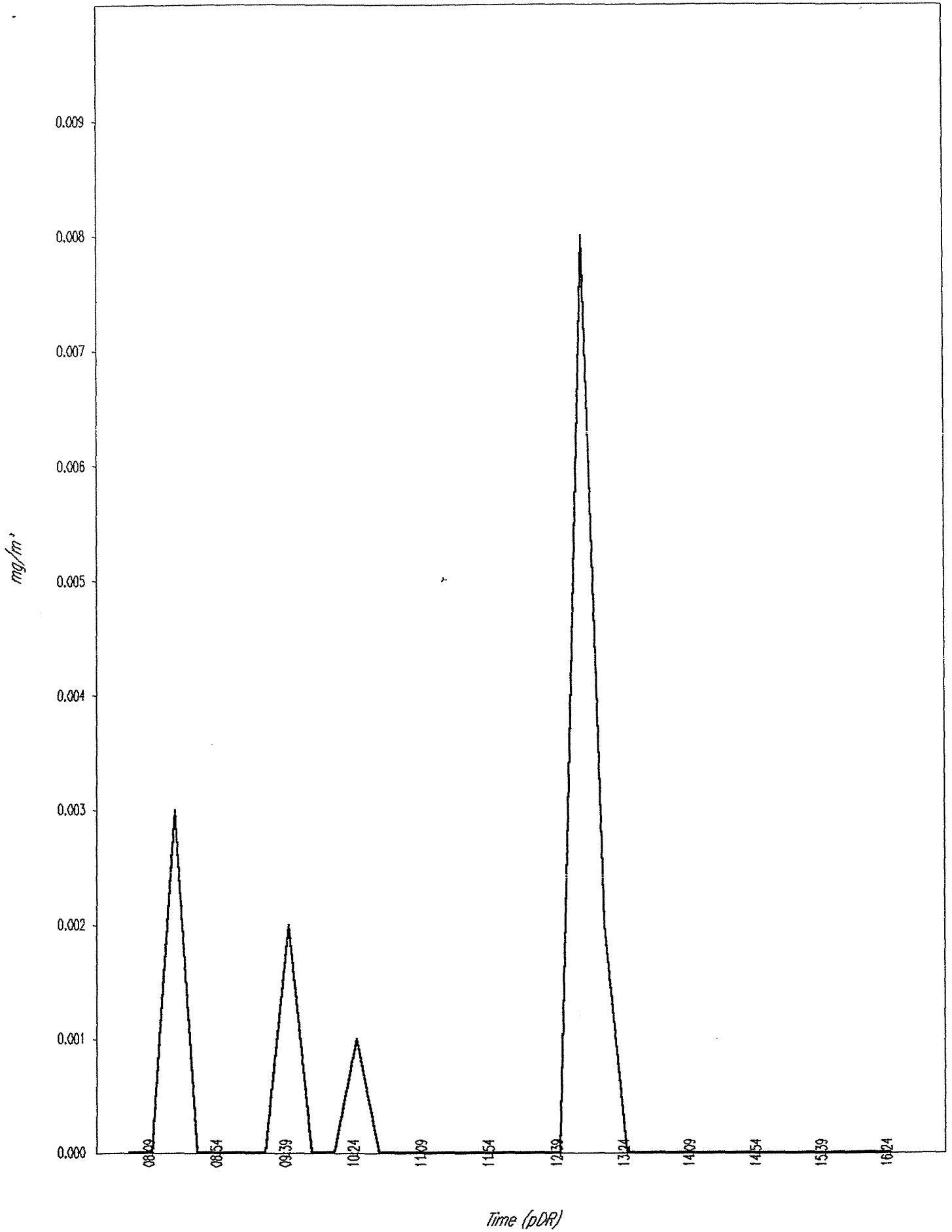
Time at max STEL: 07:38:56 Sep 18

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	18 Sep,	07:53:56,	0.000
2,	18 Sep,	08:08:56,	0.000
3,	18 Sep,	08:23:56,	0.003
4,	18 Sep,	08:38:56,	0.000
5,	18 Sep,	08:53:56,	0.000
6,	18 Sep,	09:08:56,	0.000
7,	18 Sep,	09:23:56,	0.000
8,	18 Sep,	09:38:56,	0.002
9,	18 Sep,	09:53:56,	0.000
10,	18 Sep,	10:08:56,	0.000
11,	18 Sep,	10:23:56,	0.001
12,	18 Sep,	10:38:56,	0.000
13,	18 Sep,	10:53:56,	0.000
14,	18 Sep,	11:08:56,	0.000
15,	18 Sep,	11:23:56,	0.000
16,	18 Sep,	11:38:56,	0.000
17,	18 Sep,	11:53:56,	0.000
18,	18 Sep,	12:08:56,	0.000
19,	18 Sep,	12:23:56,	0.000
20,	18 Sep,	12:38:56,	0.000
21,	18 Sep,	12:53:56,	0.008
22,	18 Sep,	13:08:56,	0.002
23,	18 Sep,	13:23:56,	0.000
24,	18 Sep,	13:38:56,	0.000
25,	18 Sep,	13:53:56,	0.000
26,	18 Sep,	14:08:56,	0.000
27,	18 Sep,	14:23:56,	0.000
28,	18 Sep,	14:38:56,	0.000
29,	18 Sep,	14:53:56,	0.000
30,	18 Sep,	15:08:56,	0.000
31,	18 Sep,	15:23:56,	0.000
32,	18 Sep,	15:38:56,	0.000
33,	18 Sep,	15:53:56,	0.000
34,	18 Sep,	16:08:56,	0.000
35,	18 Sep,	16:23:56,	0.000



pDR-1000

User ID: 2483

Tag Number: 10

Number of logged points: 36

Start time and date: 07:23:37 18-Sep

End time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.207 mg/m³

Time at maximum: 12:58:00 Sep 18

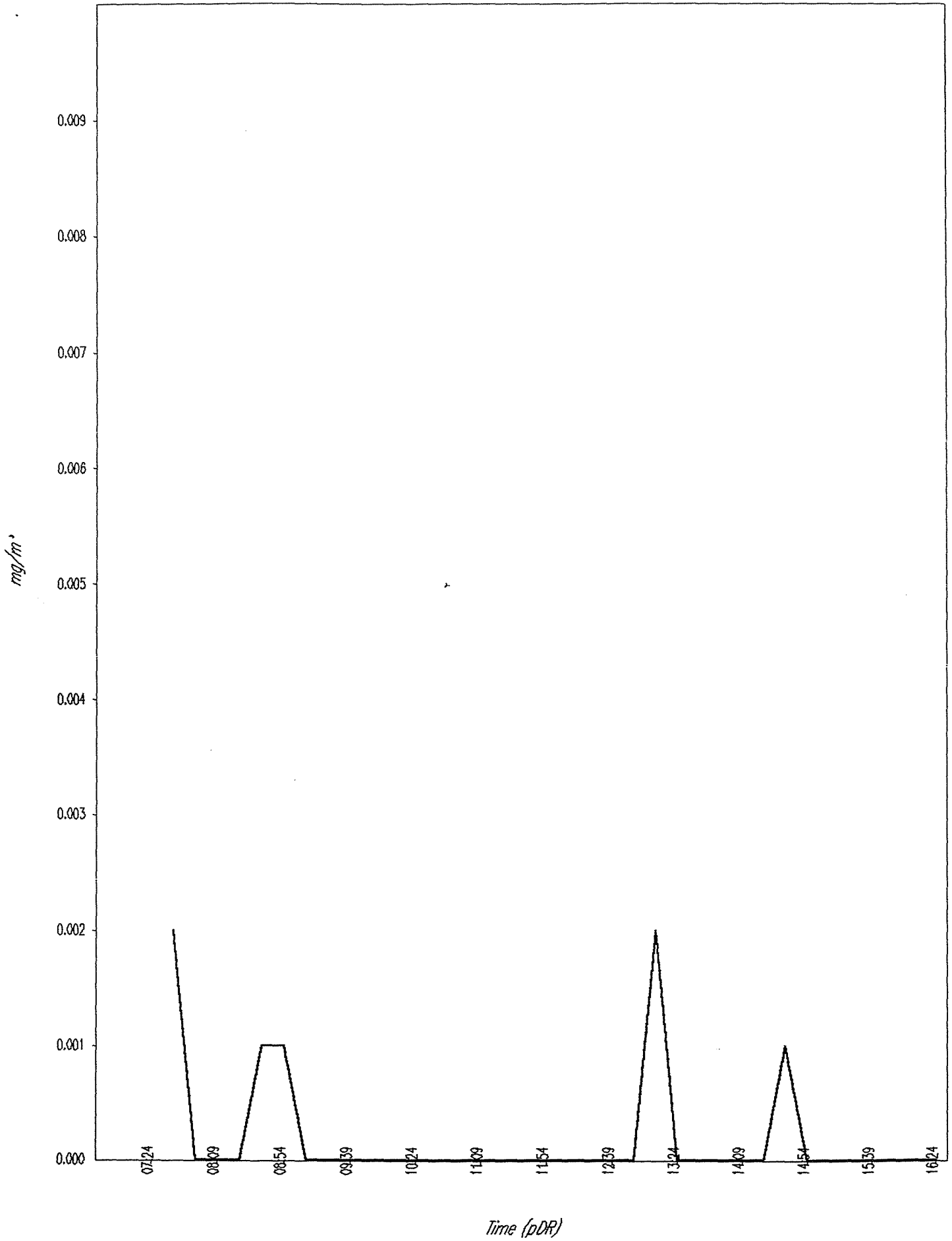
Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:23:37 Sep 18

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	18 Sep	07:38:37	0.002
2	18 Sep	07:53:37	0.000
3	18 Sep	08:08:37	0.000
4	18 Sep	08:23:37	0.000
5	18 Sep	08:38:37	0.001
6	18 Sep	08:53:37	0.001
7	18 Sep	09:08:37	0.000
8	18 Sep	09:23:37	0.000
9	18 Sep	09:38:37	0.000
10	18 Sep	09:53:37	0.000
11	18 Sep	10:08:37	0.000
12	18 Sep	10:23:37	0.000
13	18 Sep	10:38:37	0.000
14	18 Sep	10:53:37	0.000
15	18 Sep	11:08:37	0.000
16	18 Sep	11:23:37	0.000
17	18 Sep	11:38:37	0.000
18	18 Sep	11:53:37	0.000
19	18 Sep	12:08:37	0.000
20	18 Sep	12:23:37	0.000
21	18 Sep	12:38:37	0.000
22	18 Sep	12:53:37	0.000
23	18 Sep	13:08:37	0.002
24	18 Sep	13:23:37	0.000
25	18 Sep	13:38:37	0.000
26	18 Sep	13:53:37	0.000
27	18 Sep	14:08:37	0.000
28	18 Sep	14:23:37	0.000
29	18 Sep	14:38:37	0.001
30	18 Sep	14:53:37	0.000
31	18 Sep	15:08:37	0.000
32	18 Sep	15:23:37	0.000
33	18 Sep	15:38:37	0.000
34	18 Sep	15:53:37	0.000
35	18 Sep	16:08:37	0.000
36	18 Sep	16:23:37	0.000



pDR-1000

User ID: 3102

Tag Number: 12

Number of logged points: 38

Start time and date: 07:29:38 18-Sep

Elc time: 09:30:00

Log_s , period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.307 mg/m³

Time at maximum: 08:42:32 Sep 18

Max STEL Concentration: 0.087 mg/m³

Time at max STEL: 08:43:08 Sep 18

Overall Avg Conc: 0.040 mg/m³

Logged Data:

Point, Date , Time , Avg.(mg/m³)

1, 18 Sep, 07:44:38, 0.067

2, 18 Sep, 07:59:38, 0.071

3, 18 Sep, 08:14:38, 0.083

4, 18 Sep, 08:29:38, 0.077

5, 18 Sep, 08:44:38, 0.087

6, 18 Sep, 08:59:38, 0.075

7, 18 Sep, 09:14:38, 0.072

8, 18 Sep, 09:29:38, 0.062

9, 18 Sep, 09:44:38, 0.061

10, 18 Sep, 09:59:38, 0.058

11, 18 Sep, 10:14:38, 0.053

12, 18 Sep, 10:29:38, 0.053

13, 18 Sep, 10:44:38, 0.050

14, 18 Sep, 10:59:38, 0.050

15, 18 Sep, 11:14:38, 0.033

16, 18 Sep, 11:29:38, 0.030

17, 18 Sep, 11:44:38, 0.026

8 Sep, 11:59:38, 0.030

18, 18 Sep, 12:14:38, 0.027

20, 18 Sep, 12:29:38, 0.023

21, 18 Sep, 12:44:38, 0.020

22, 18 Sep, 12:59:38, 0.021

23, 18 Sep, 13:14:38, 0.029

24, 18 Sep, 13:29:38, 0.026

25, 18 Sep, 13:44:38, 0.023

26, 18 Sep, 13:59:38, 0.021

27, 18 Sep, 14:14:38, 0.027

28, 18 Sep, 14:29:38, 0.025

29, 18 Sep, 14:44:38, 0.026

30, 18 Sep, 14:59:38, 0.035

31, 18 Sep, 15:14:38, 0.029

32, 18 Sep, 15:29:38, 0.025

33, 18 Sep, 15:44:38, 0.022

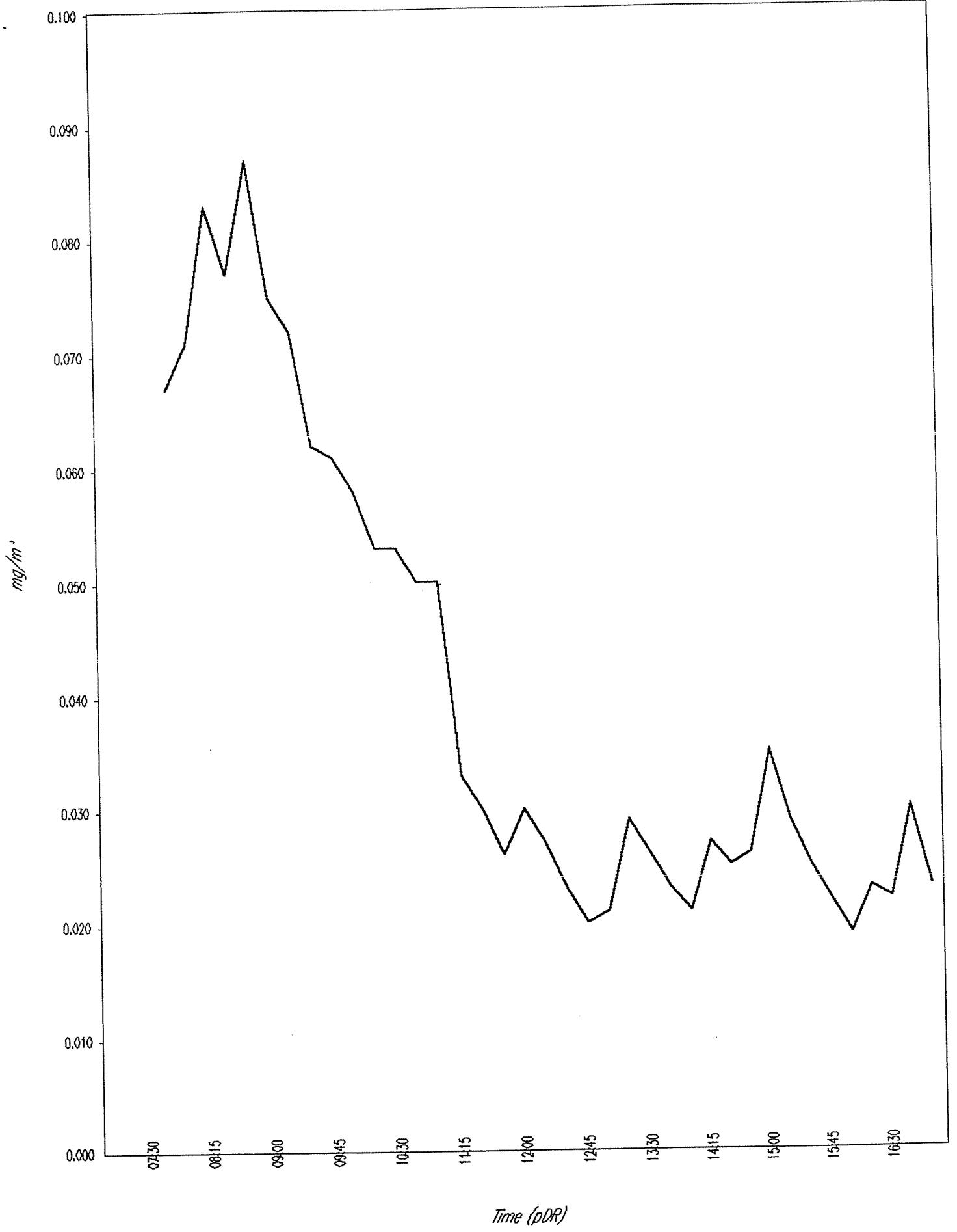
34, 18 Sep, 15:59:38, 0.019

35, 18 Sep, 16:14:38, 0.023

36, 18 Sep, 16:29:38, 0.022

37, 18 Sep, 16:44:38, 0.030

38, 18 Sep, 16:59:38, 0.023



pDR-1000

User ID: 3094

Tag Number: 13

Number of logged points: 37

Start time and date: 07:22:00 18-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.911 mg/m³

Time of maximum: 16:24:16 Sep 18

Max STEL Concentration: 0.037 mg/m³

Time of max STEL: 16:38:59 Sep 18

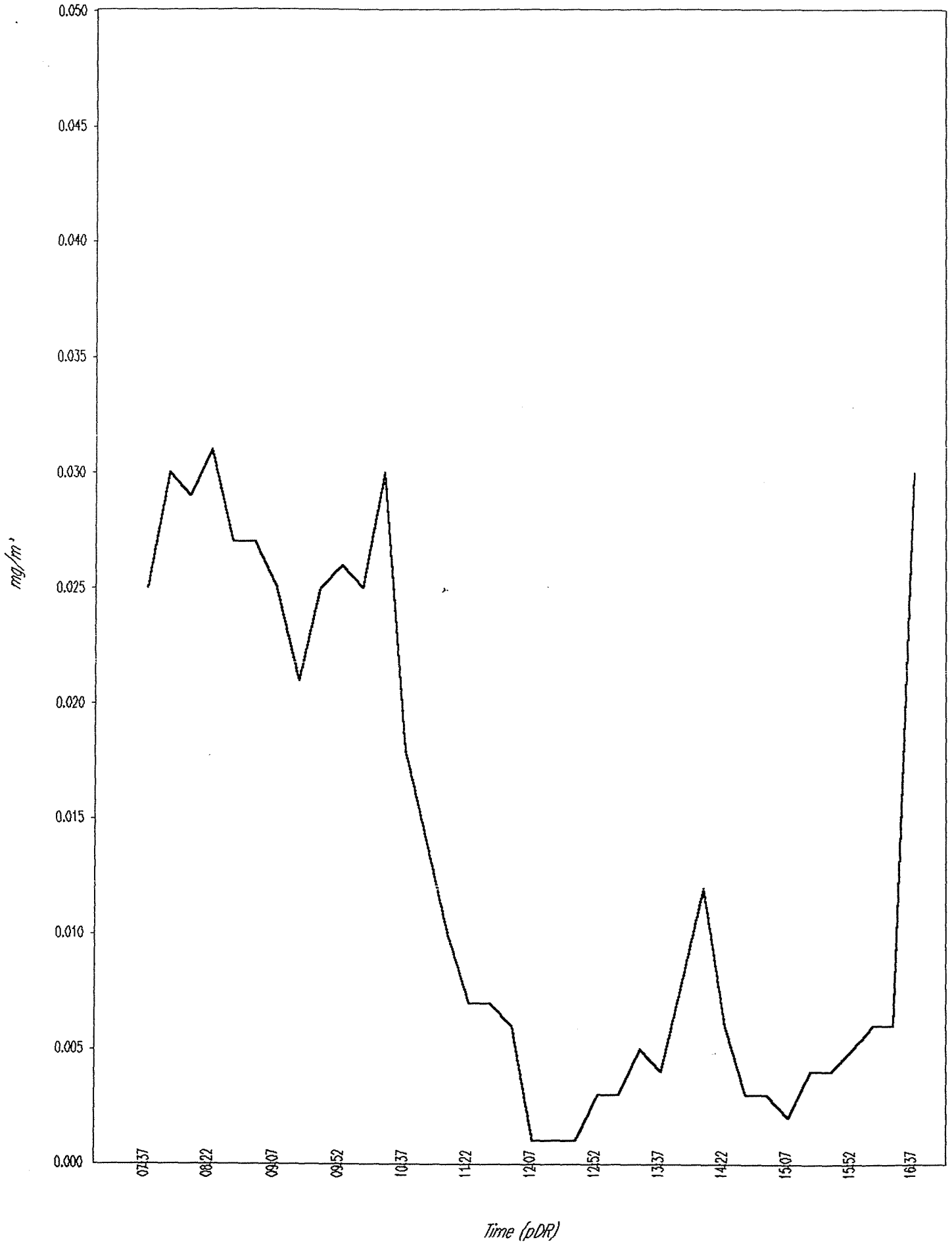
Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	18 Sep,	07:37:00,	0.025
2,	18 Sep,	07:52:00,	0.030
3,	18 Sep,	08:07:00,	0.029
4,	18 Sep,	08:22:00,	0.031
5,	18 Sep,	08:37:00,	0.027
6,	18 Sep,	08:52:00,	0.027
7,	18 Sep,	09:07:00,	0.025
8,	18 Sep,	09:22:00,	0.021
9,	18 Sep,	09:37:00,	0.025
10,	18 Sep,	09:52:00,	0.026
11,	18 Sep,	10:07:00,	0.025
12,	18 Sep,	10:22:00,	0.030
13,	18 Sep,	10:37:00,	0.018
14,	18 Sep,	10:52:00,	0.014
15,	18 Sep,	11:07:00,	0.010
16,	18 Sep,	11:22:00,	0.007
17,	18 Sep,	11:37:00,	0.007
18,	18 Sep,	11:52:00,	0.006
19,	18 Sep,	12:07:00,	0.001
20,	18 Sep,	12:22:00,	0.001
21,	18 Sep,	12:37:00,	0.001
22,	18 Sep,	12:52:00,	0.003
23,	18 Sep,	13:07:00,	0.003
24,	18 Sep,	13:22:00,	0.005
25,	18 Sep,	13:37:00,	0.004
26,	18 Sep,	13:52:00,	0.008
27,	18 Sep,	14:07:00,	0.012
28,	18 Sep,	14:22:00,	0.006
29,	18 Sep,	14:37:00,	0.003
30,	18 Sep,	14:52:00,	0.003
31,	18 Sep,	15:07:00,	0.002
32,	18 Sep,	15:22:00,	0.004
33,	18 Sep,	15:37:00,	0.004
34,	18 Sep,	15:52:00,	0.005
35,	18 Sep,	16:07:00,	0.006
36,	18 Sep,	16:22:00,	0.006
37,	18 Sep,	16:37:00,	0.030

pDR-1000 / Tag # 13 / Start time: Sep 18, 07:22:00



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 15

Number of logged points: 38

Start time and date: 07:20:37 18-Sep

Elapsed time: 09:30:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.859 mg/m³

Time at maximum: 07:40:15 Sep 18

Max STEL Concentration: 0.055 mg/m³

Time at max STEL: 07:40:37 Sep 18

Overall Avg Conc: 0.025 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 18 Sep, 07:35:37, 0.033

2, 18 Sep, 07:50:37, 0.048

3, 18 Sep, 08:05:37, 0.018

4, 18 Sep, 08:20:37, 0.018

5, 18 Sep, 08:35:37, 0.025

6, 18 Sep, 08:50:37, 0.032

7, 18 Sep, 09:05:37, 0.039

8, 18 Sep, 09:20:37, 0.036

9, 18 Sep, 09:35:37, 0.037

10, 18 Sep, 09:50:37, 0.047

11, 18 Sep, 10:05:37, 0.046

12, 18 Sep, 10:20:37, 0.043

13, 18 Sep, 10:35:37, 0.038

14, 18 Sep, 10:50:37, 0.030

15, 18 Sep, 11:05:37, 0.027

16, 18 Sep, 11:20:37, 0.019

17, 18 Sep, 11:35:37, 0.017

18, 18 Sep, 11:50:37, 0.014

19, 18 Sep, 12:05:37, 0.014

20, 18 Sep, 12:20:37, 0.014

21, 18 Sep, 12:35:37, 0.016

22, 18 Sep, 12:50:37, 0.017

23, 18 Sep, 13:05:37, 0.016

24, 18 Sep, 13:20:37, 0.020

25, 18 Sep, 13:35:37, 0.018

26, 18 Sep, 13:50:37, 0.017

27, 18 Sep, 14:05:37, 0.028

28, 18 Sep, 14:20:37, 0.020

29, 18 Sep, 14:35:37, 0.018

30, 18 Sep, 14:50:37, 0.019

31, 18 Sep, 15:05:37, 0.018

32, 18 Sep, 15:20:37, 0.019

33, 18 Sep, 15:35:37, 0.018

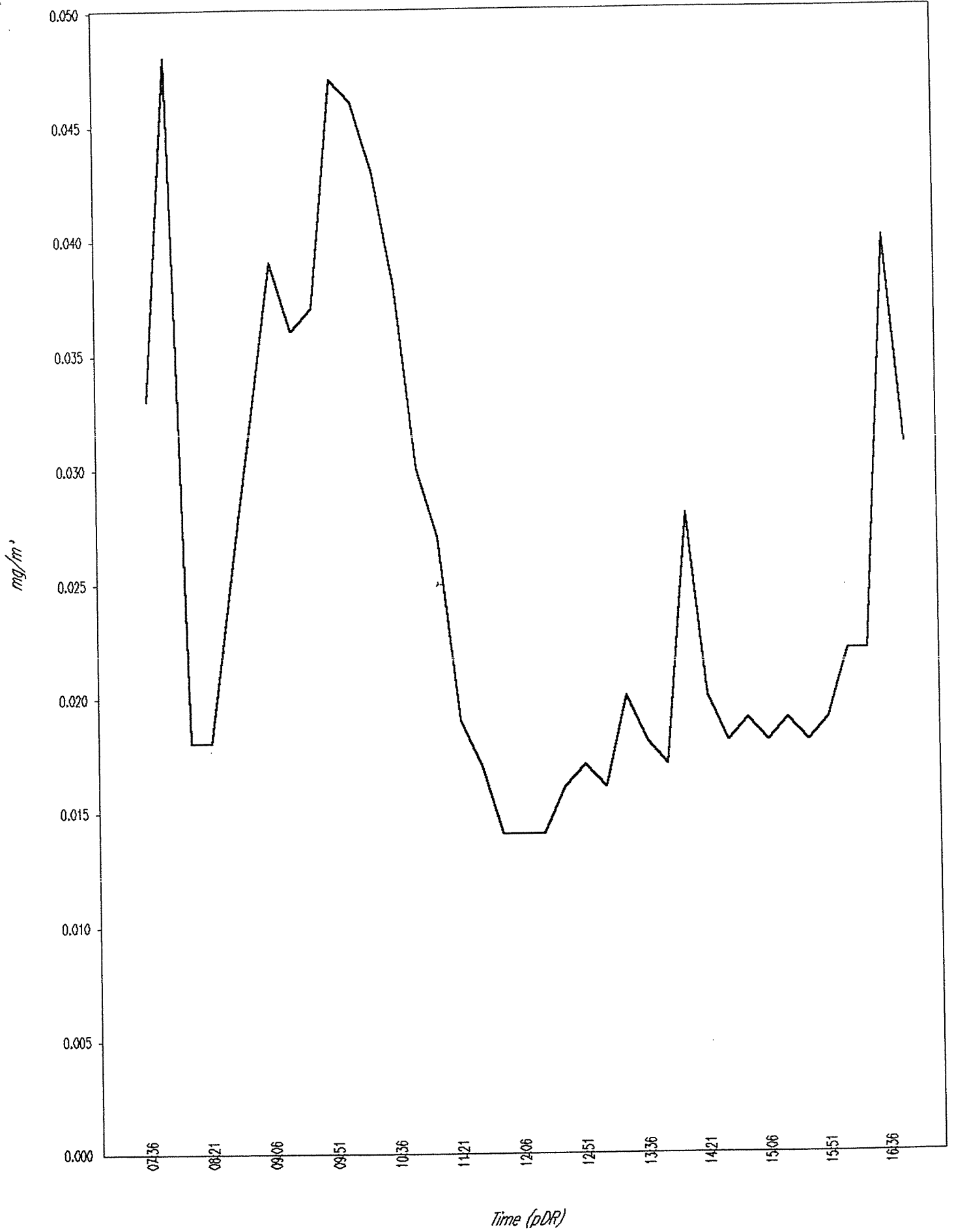
34, 18 Sep, 15:50:37, 0.019

35, 18 Sep, 16:05:37, 0.022

36, 18 Sep, 16:20:37, 0.022

37, 18 Sep, 16:35:37, 0.040

38, 18 Sep, 16:50:37, 0.031



pDR-1000

User ID: 3061

Tag Number: 05

Number of logged points: 37

Start time and date: 07:19:12 18-Sep

Elapsed time: 09:15:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.851 mg/m³

Time at maximum: 07:48:52 Sep 18

Max STEL Concentration: 0.022 mg/m³

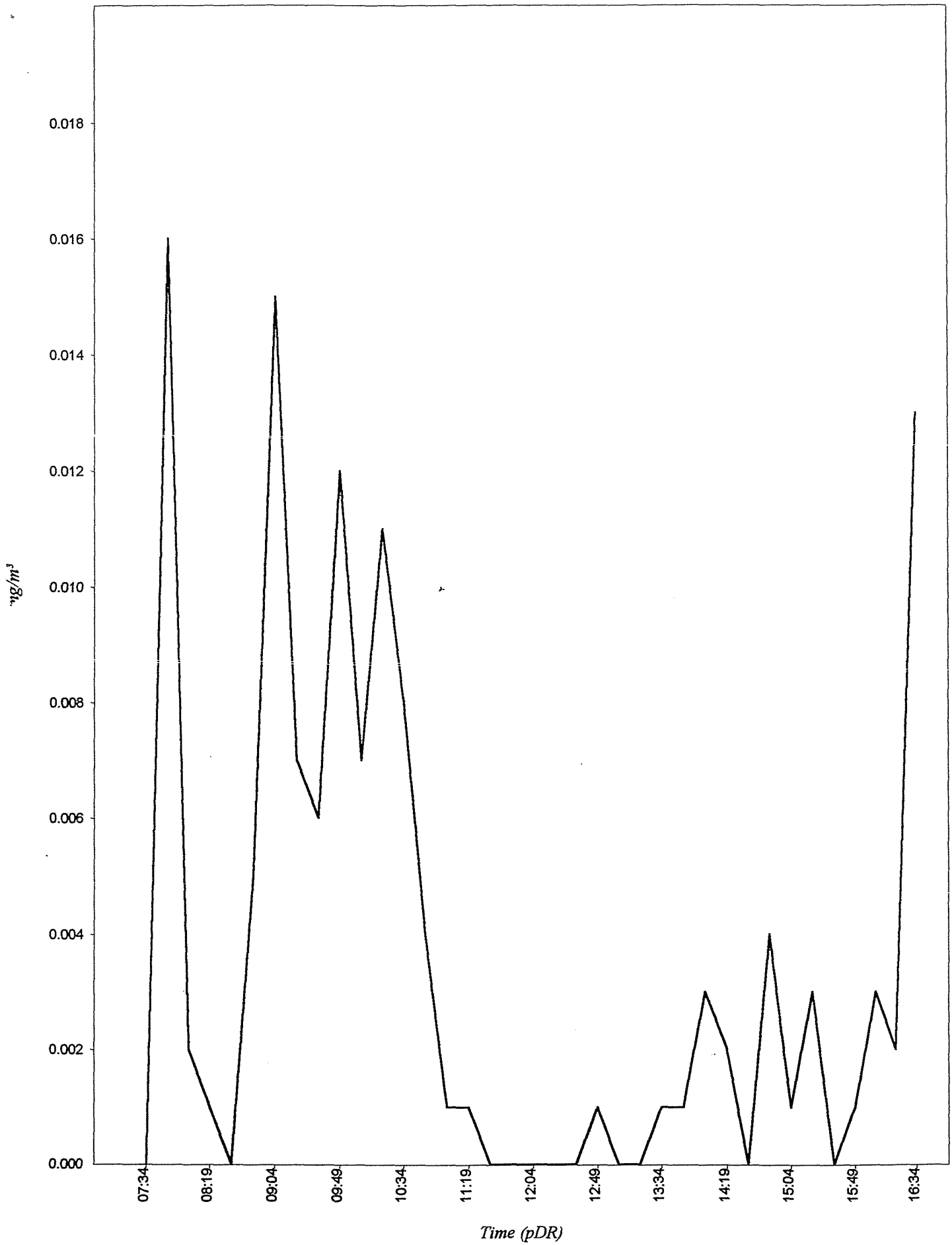
Time at max STEL: 16:38:13 Sep 18

Overall Avg Conc: 0.001 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

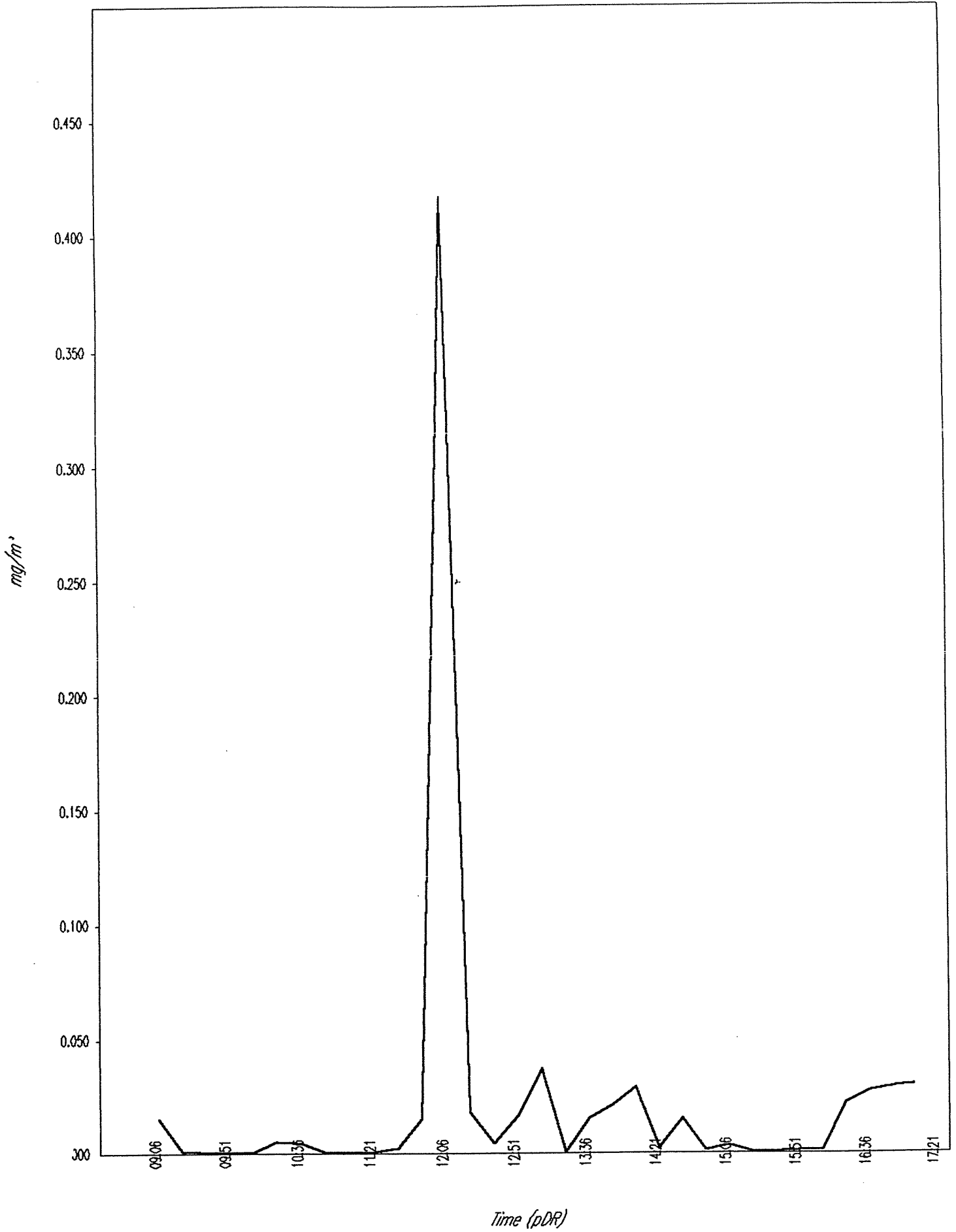
- 1, 18 Sep, 07:34:12, 0.000
- 2, 18 Sep, 07:49:12, 0.016
- 3, 18 Sep, 08:04:12, 0.002
- 4, 18 Sep, 08:19:12, 0.001
- 5, 18 Sep, 08:34:12, 0.000
- 6, 18 Sep, 08:49:12, 0.005
- 7, 18 Sep, 09:04:12, 0.015
- 8, 18 Sep, 09:19:12, 0.007
- 9, 18 Sep, 09:34:12, 0.006
- 10, 18 Sep, 09:49:12, 0.012
- 11, 18 Sep, 10:04:12, 0.007
- 12, 18 Sep, 10:19:12, 0.011
- 13, 18 Sep, 10:34:12, 0.008
- 14, 18 Sep, 10:49:12, 0.004
- 15, 18 Sep, 11:04:12, 0.001
- 16, 18 Sep, 11:19:12, 0.001
- 17, 18 Sep, 11:34:12, 0.000
- 18, 18 Sep, 11:49:12, 0.000
- 19, 18 Sep, 12:04:12, 0.000
- 20, 18 Sep, 12:19:12, 0.000
- 21, 18 Sep, 12:34:12, 0.000
- 22, 18 Sep, 12:49:12, 0.001
- 23, 18 Sep, 13:04:12, 0.000
- 24, 18 Sep, 13:19:12, 0.000
- 25, 18 Sep, 13:34:12, 0.001
- 26, 18 Sep, 13:49:12, 0.001
- 27, 18 Sep, 14:04:12, 0.003
- 28, 18 Sep, 14:19:12, 0.002
- 29, 18 Sep, 14:34:12, 0.000
- 30, 18 Sep, 14:49:12, 0.004
- 31, 18 Sep, 15:04:12, 0.001
- 32, 18 Sep, 15:19:12, 0.003
- 33, 18 Sep, 15:34:12, 0.000
- 34, 18 Sep, 15:49:12, 0.001
- 35, 18 Sep, 16:04:12, 0.003
- 36, 18 Sep, 16:19:12, 0.002
- 37, 18 Sep, 16:34:12, 0.013



pDR-1000
User ID: 3102
Tag Number: 02
Number of logged points: 33
Start time and date: 08:50:52 19-Sep
Elap Time: 08:15:00
Log. period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 34.442 mg/m³
Time at maximum: 12:00:45 Sep 19
Max STEL Concentration: 0.394 mg/m³
Time at max STEL: 12:12:22 Sep 19
Overall Avg Conc: 0.002 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	19 Sep	09:05:52	0.015
2	19 Sep	09:20:52	0.001
3	19 Sep	09:35:52	0.000
4	19 Sep	09:50:52	0.000
5	19 Sep	10:05:52	0.000
6	19 Sep	10:20:52	0.005
7	19 Sep	10:35:52	0.004
8	19 Sep	10:50:52	0.000
9	19 Sep	11:05:52	0.000
10	19 Sep	11:20:52	0.000
11	19 Sep	11:35:52	0.002
12	19 Sep	11:50:52	0.015
13	19 Sep	12:05:52	0.417
14	19 Sep	12:20:52	0.018
15	19 Sep	12:35:52	0.004
16	19 Sep	12:50:52	0.016
17	19 Sep	13:05:52	0.037
18	19 Sep	13:20:52	0.000
19	19 Sep	13:35:52	0.015
20	19 Sep	13:50:52	0.021
21	19 Sep	14:05:52	0.029
22	19 Sep	14:20:52	0.002
23	19 Sep	14:35:52	0.015
24	19 Sep	14:50:52	0.001
25	19 Sep	15:05:52	0.003
26	19 Sep	15:20:52	0.000
27	19 Sep	15:35:52	0.000
28	19 Sep	15:50:52	0.001
29	19 Sep	16:05:52	0.001
30	19 Sep	16:20:52	0.022
31	19 Sep	16:35:52	0.027
32	19 Sep	16:50:52	0.029
33	19 Sep	17:05:52	0.030

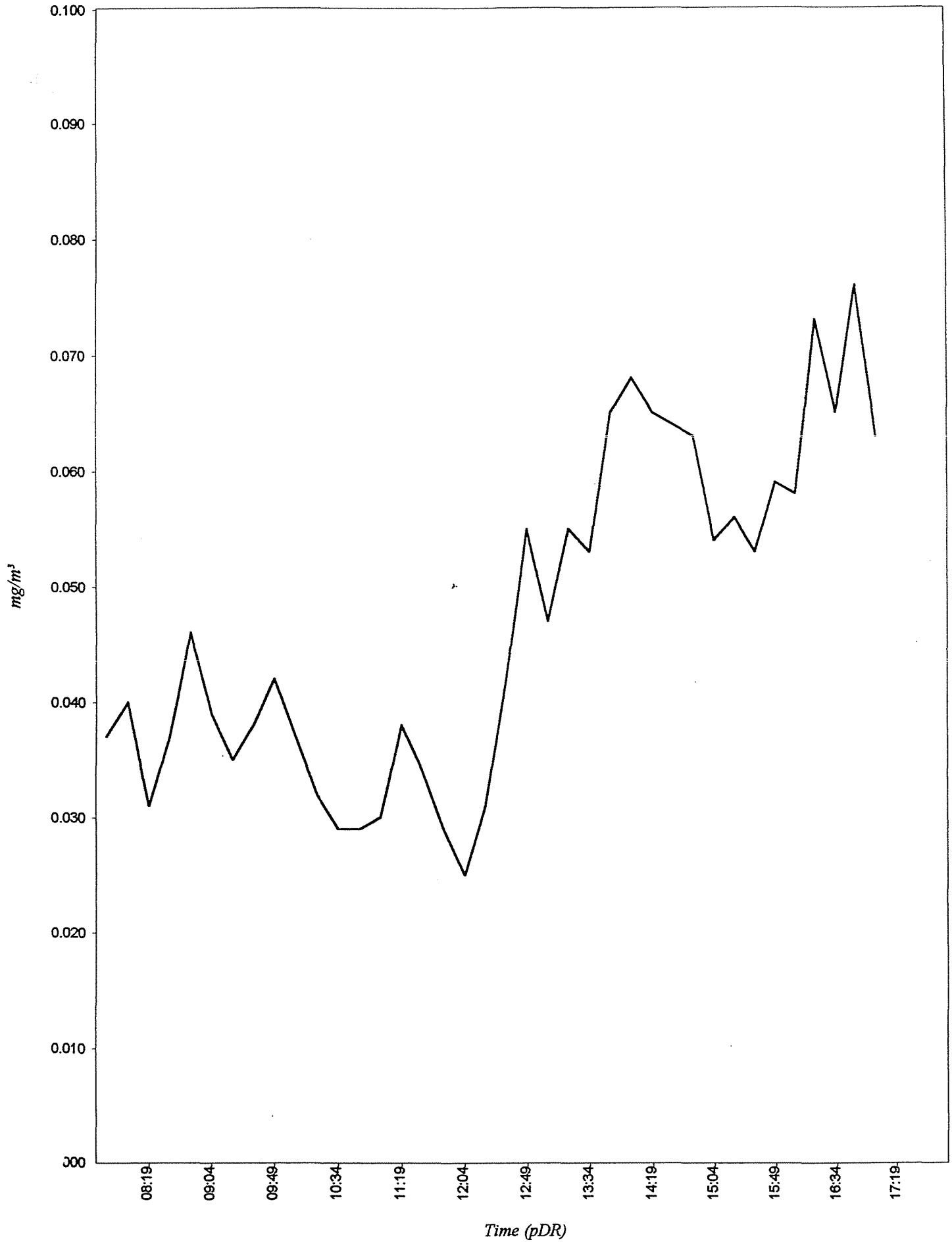
← was knocked off of fence in WZ



pDR-1000
User ID: 3061
Tag Number: 01
Number of logged points: 38
Start time and date: 07:34:03 19-Sep
Elapsed time: 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.244 mg/m³
Time at maximum: 07:34:34 Sep 19
Max STEL Concentration: 0.077 mg/m³
Time at max STEL: 16:48:04 Sep 19
Overall Avg Conc: 0.047 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	19 Sep	07:49:03	0.037
2	19 Sep	08:04:03	0.040
3	19 Sep	08:19:03	0.031
4	19 Sep	08:34:03	0.037
5	19 Sep	08:49:03	0.046
6	19 Sep	09:04:03	0.039
7	19 Sep	09:19:03	0.035
8	19 Sep	09:34:03	0.038
9	19 Sep	09:49:03	0.042
10	19 Sep	10:04:03	0.037
11	19 Sep	10:19:03	0.032
12	19 Sep	10:34:03	0.029
13	19 Sep	10:49:03	0.029
14	19 Sep	11:04:03	0.030
15	19 Sep	11:19:03	0.038
16	19 Sep	11:34:03	0.034
17	19 Sep	11:49:03	0.029
18	19 Sep	12:04:03	0.025
19	19 Sep	12:19:03	0.031
20	19 Sep	12:34:03	0.042
21	19 Sep	12:49:03	0.055
22	19 Sep	13:04:03	0.047
23	19 Sep	13:19:03	0.055
24	19 Sep	13:34:03	0.053
25	19 Sep	13:49:03	0.065
26	19 Sep	14:04:03	0.068
27	19 Sep	14:19:03	0.065
28	19 Sep	14:34:03	0.064
29	19 Sep	14:49:03	0.063
30	19 Sep	15:04:03	0.054
31	19 Sep	15:19:03	0.056
32	19 Sep	15:34:03	0.053
33	19 Sep	15:49:03	0.059
34	19 Sep	16:04:03	0.058
35	19 Sep	16:19:03	0.073
36	19 Sep	16:34:03	0.065
37	19 Sep	16:49:03	0.076
38	19 Sep	17:04:03	0.063



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 01

Number of logged points: 10

Start time and date: 08:02:15 19-Sep

Elapsed time: 02:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.623 mg/m³

Time at maximum: 08:02:39 Sep 19

Max STEL Concentration: 0.015 mg/m³

Time at max STEL: 08:44:45 Sep 19

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 19 Sep, 08:17:15, 0.010

2, 19 Sep, 08:32:15, 0.004

3, 19 Sep, 08:47:15, 0.016

4, 19 Sep, 09:02:15, 0.002

5, 19 Sep, 09:17:15, 0.000

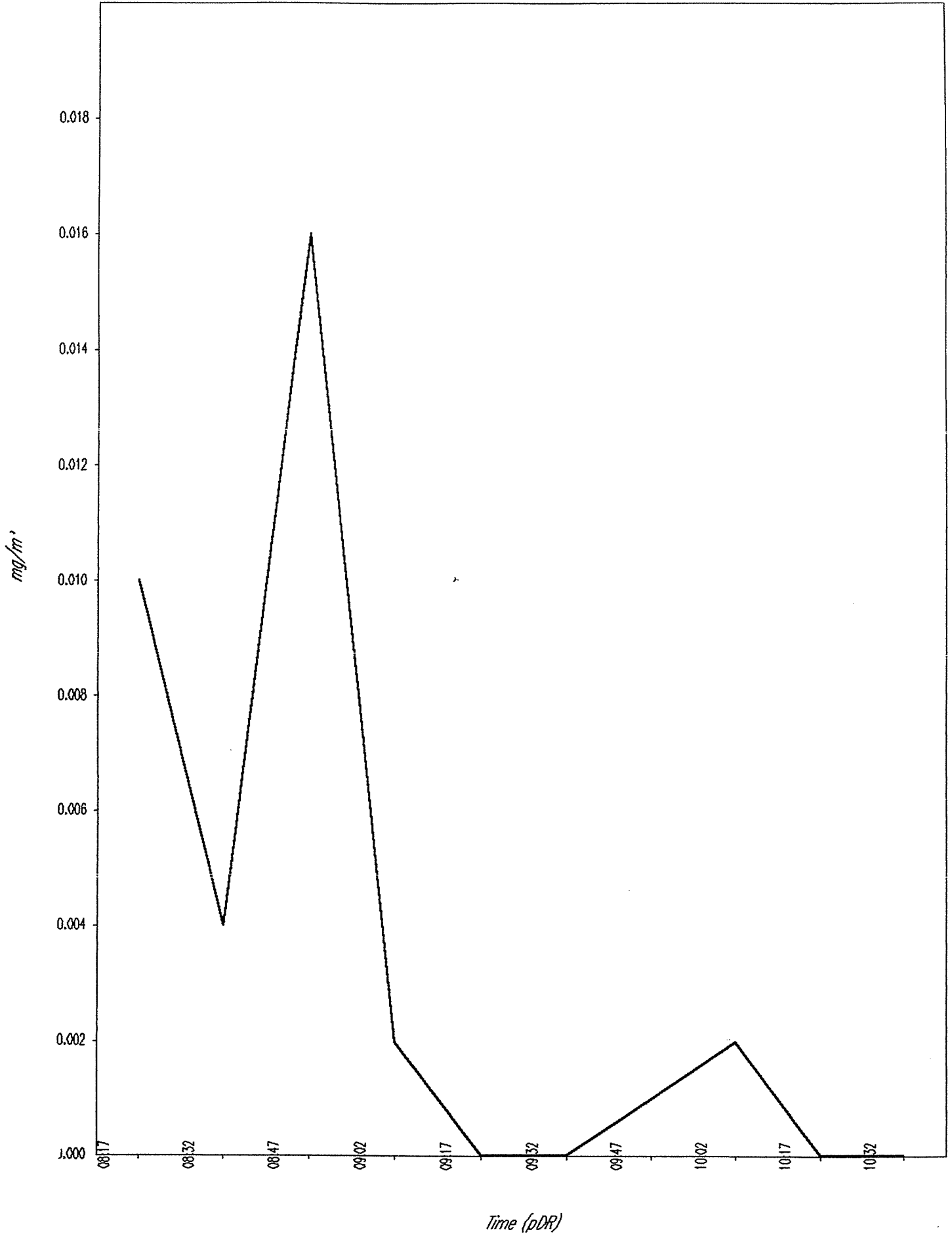
6, 19 Sep, 09:32:15, 0.000

7, 19 Sep, 09:47:15, 0.001

8, 19 Sep, 10:02:15, 0.002

9, 19 Sep, 10:17:15, 0.000

10, 19 Sep, 10:32:15, 0.000



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 02

Number of logged points: 21

Start time and date: 11:38:09 19-Sep

Elapsed time: 05:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.780 mg/m³

Time at maximum: 16:43:43 Sep 19

Max STEL Concentration: 0.021 mg/m³

Time at max STEL: 16:48:10 Sep 19

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 19 Sep, 11:53:09, 0.003

2, 19 Sep, 12:08:09, 0.000

3, 19 Sep, 12:23:09, 0.000

4, 19 Sep, 12:38:09, 0.001

5, 19 Sep, 12:53:09, 0.005

6, 19 Sep, 13:08:09, 0.001

7, 19 Sep, 13:23:09, 0.007

8, 19 Sep, 13:38:09, 0.003

9, 19 Sep, 13:53:09, 0.012

10, 19 Sep, 14:08:09, 0.008

11, 19 Sep, 14:23:09, 0.004

12, 19 Sep, 14:38:09, 0.003

13, 19 Sep, 14:53:09, 0.000

14, 19 Sep, 15:08:09, 0.001

15, 19 Sep, 15:23:09, 0.001

16, 19 Sep, 15:38:09, 0.004

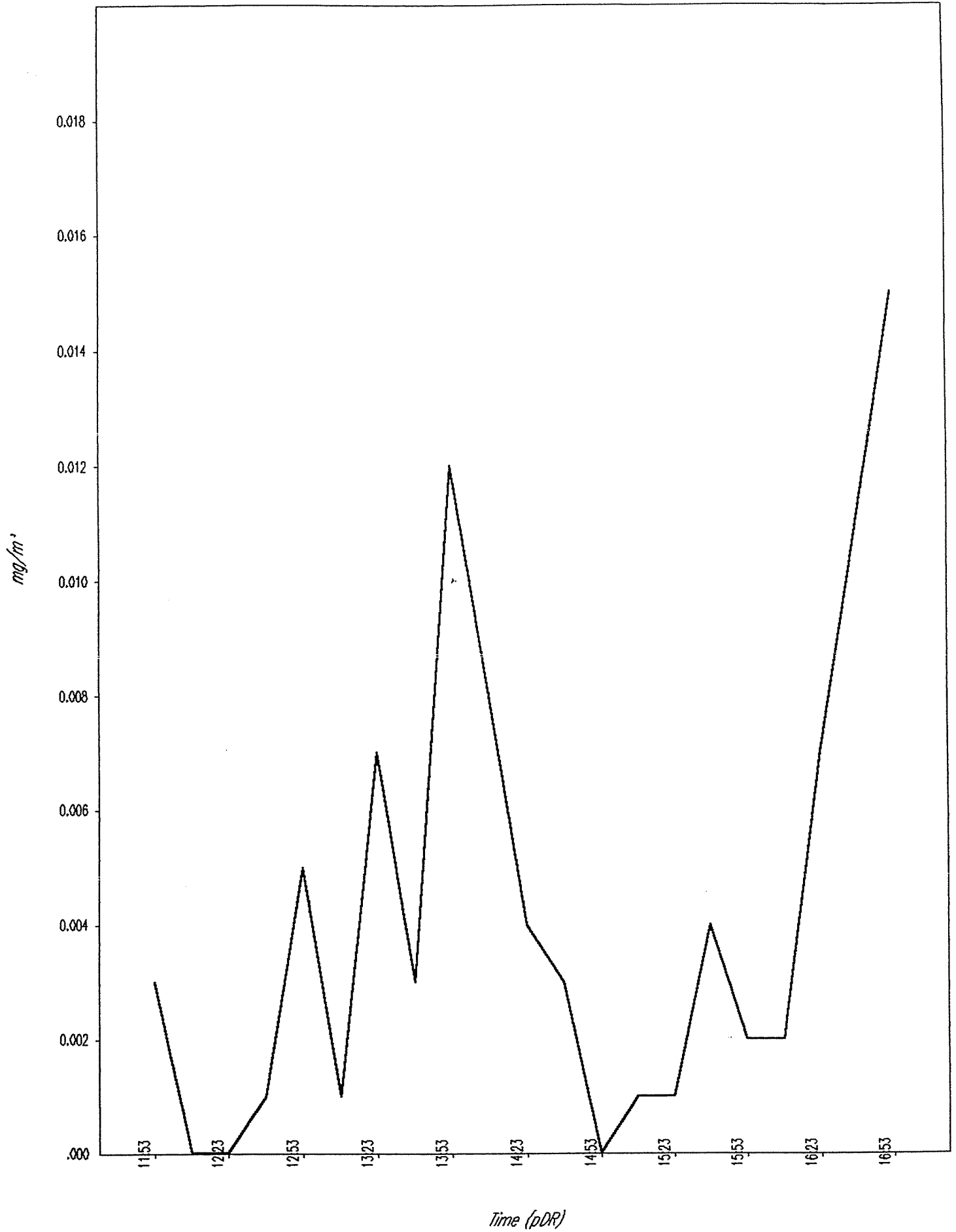
17, 19 Sep, 15:53:09, 0.002

18, 19 Sep, 16:08:09, 0.002

19, 19 Sep, 16:23:09, 0.007

20, 19 Sep, 16:38:09, 0.011

21, 19 Sep, 16:53:09, 0.015



pDR-1000

User ID: 3094

Tag Number: 01

Number of logged points: 37

Start time and date: 07:38:27 19-Sep

Elap. time: 09:15:00

Logg. period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.658 mg/m³

Time at maximum: 11:08:58 Sep 19

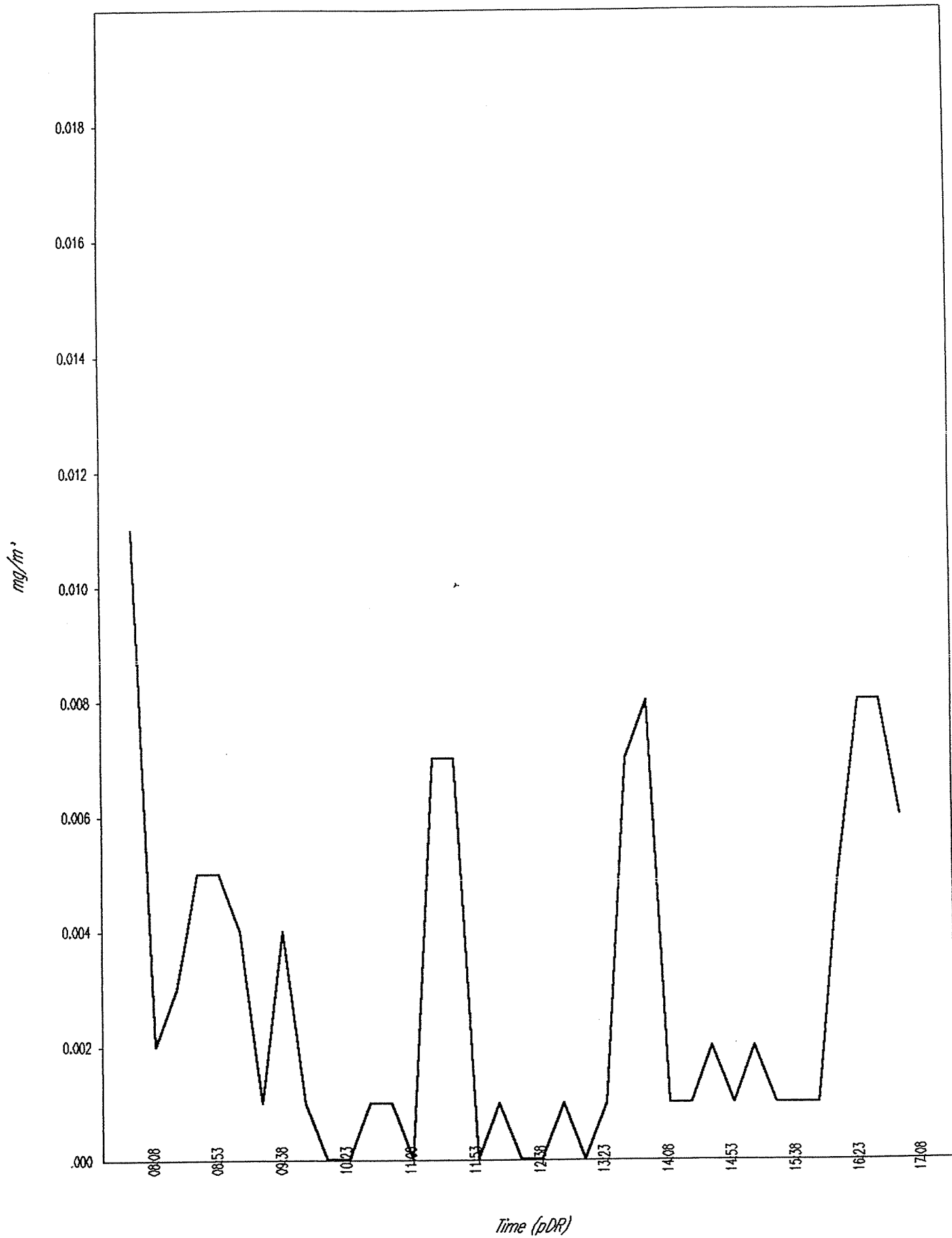
Max STEL Concentration: 0.010 mg/m³

Time at max STEL: 07:51:27 Sep 19

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	19 Sep	07:53:27	0.011
2	19 Sep	08:08:27	0.002
3	19 Sep	08:23:27	0.003
4	19 Sep	08:38:27	0.005
5	19 Sep	08:53:27	0.005
6	19 Sep	09:08:27	0.004
7	19 Sep	09:23:27	0.001
8	19 Sep	09:38:27	0.004
9	19 Sep	09:53:27	0.001
10	19 Sep	10:08:27	0.000
11	19 Sep	10:23:27	0.000
12	19 Sep	10:38:27	0.001
13	19 Sep	10:53:27	0.001
14	19 Sep	11:08:27	0.000
15	19 Sep	11:23:27	0.007
16	19 Sep	11:38:27	0.007
17	19 Sep	11:53:27	0.000
18	19 Sep	12:08:27	0.001
19	19 Sep	12:23:27	0.000
20	19 Sep	12:38:27	0.000
21	19 Sep	12:53:27	0.001
22	19 Sep	13:08:27	0.000
23	19 Sep	13:23:27	0.001
24	19 Sep	13:38:27	0.007
25	19 Sep	13:53:27	0.008
26	19 Sep	14:08:27	0.001
27	19 Sep	14:23:27	0.001
28	19 Sep	14:38:27	0.002
29	19 Sep	14:53:27	0.001
30	19 Sep	15:08:27	0.002
31	19 Sep	15:23:27	0.001
32	19 Sep	15:38:27	0.001
33	19 Sep	15:53:27	0.001
34	19 Sep	16:08:27	0.005
35	19 Sep	16:23:27	0.008
36	19 Sep	16:38:27	0.008
37	19 Sep	16:53:27	0.006

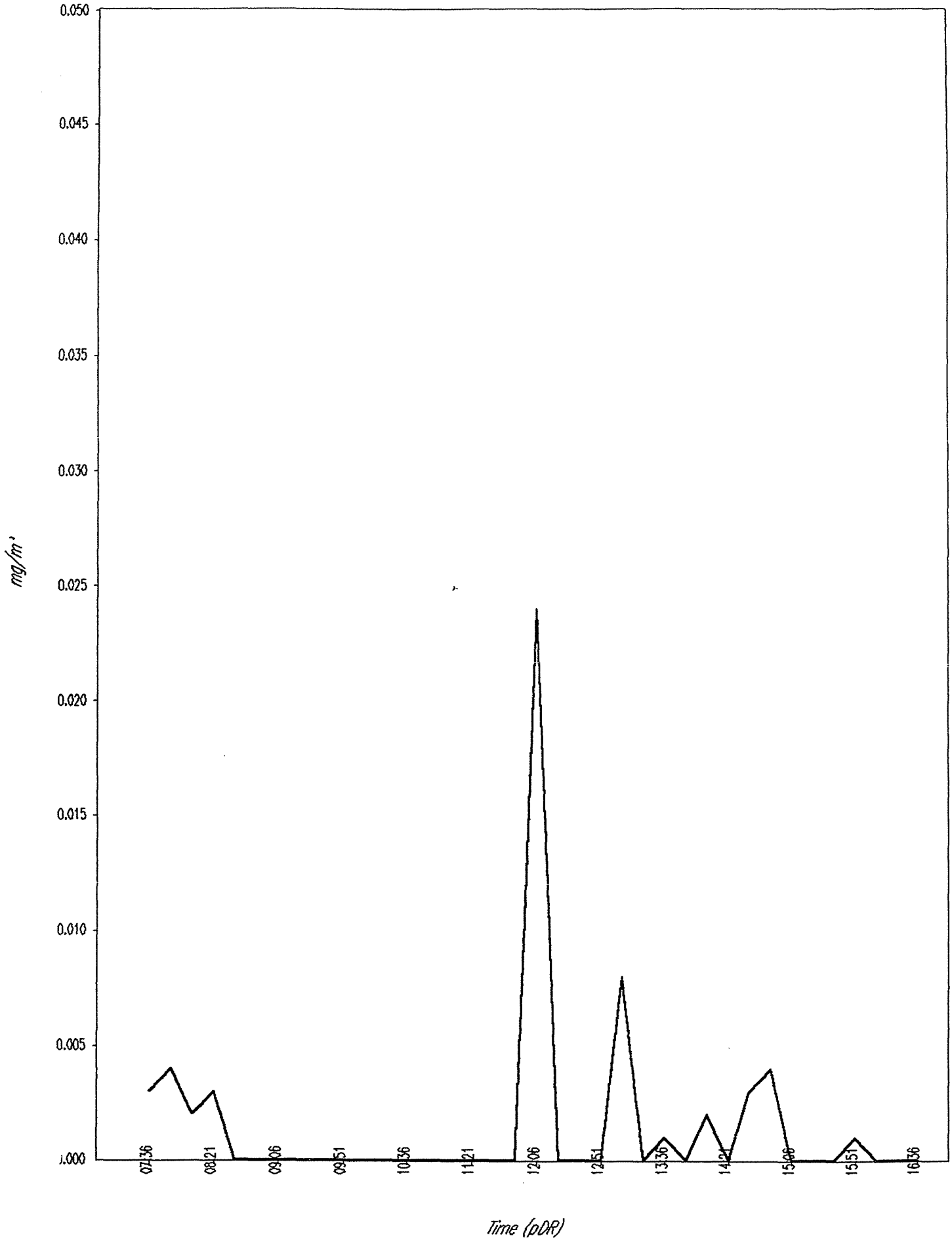


pDR-1000
User ID: 2483
Tag Number: 01
Number of logged points: 37
Start time and date: 07:20:54 19-Sep
Elapsed time: 09:15:00
Log period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.538 mg/m³
Time of maximum: 11:59:28 Sep 19
Max STEL Concentration: 0.002 mg/m³
Time of max STEL: 07:21:27 Sep 19
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	19 Sep	07:35:54	0.003
2	19 Sep	07:50:54	0.004
3	19 Sep	08:05:54	0.002
4	19 Sep	08:20:54	0.003
5	19 Sep	08:35:54	0.000
6	19 Sep	08:50:54	0.000
7	19 Sep	09:05:54	0.000
8	19 Sep	09:20:54	0.000
9	19 Sep	09:35:54	0.000
10	19 Sep	09:50:54	0.000
11	19 Sep	10:05:54	0.000
12	19 Sep	10:20:54	0.000
13	19 Sep	10:35:54	0.000
14	19 Sep	10:50:54	0.000
15	19 Sep	11:05:54	0.000
16	19 Sep	11:20:54	0.000
17	19 Sep	11:35:54	0.000
18	19 Sep	11:50:54	0.000
19	19 Sep	12:05:54	0.024
20	19 Sep	12:20:54	0.000
21	19 Sep	12:35:54	0.000
22	19 Sep	12:50:54	0.000
23	19 Sep	13:05:54	0.008
24	19 Sep	13:20:54	0.000
25	19 Sep	13:35:54	0.001
26	19 Sep	13:50:54	0.000
27	19 Sep	14:05:54	0.002
28	19 Sep	14:20:54	0.000
29	19 Sep	14:35:54	0.003
30	19 Sep	14:50:54	0.004
31	19 Sep	15:05:54	0.000
32	19 Sep	15:20:54	0.000
33	19 Sep	15:35:54	0.000
34	19 Sep	15:50:54	0.001
35	19 Sep	16:05:54	0.000
36	19 Sep	16:20:54	0.000
37	19 Sep	16:35:54	0.000

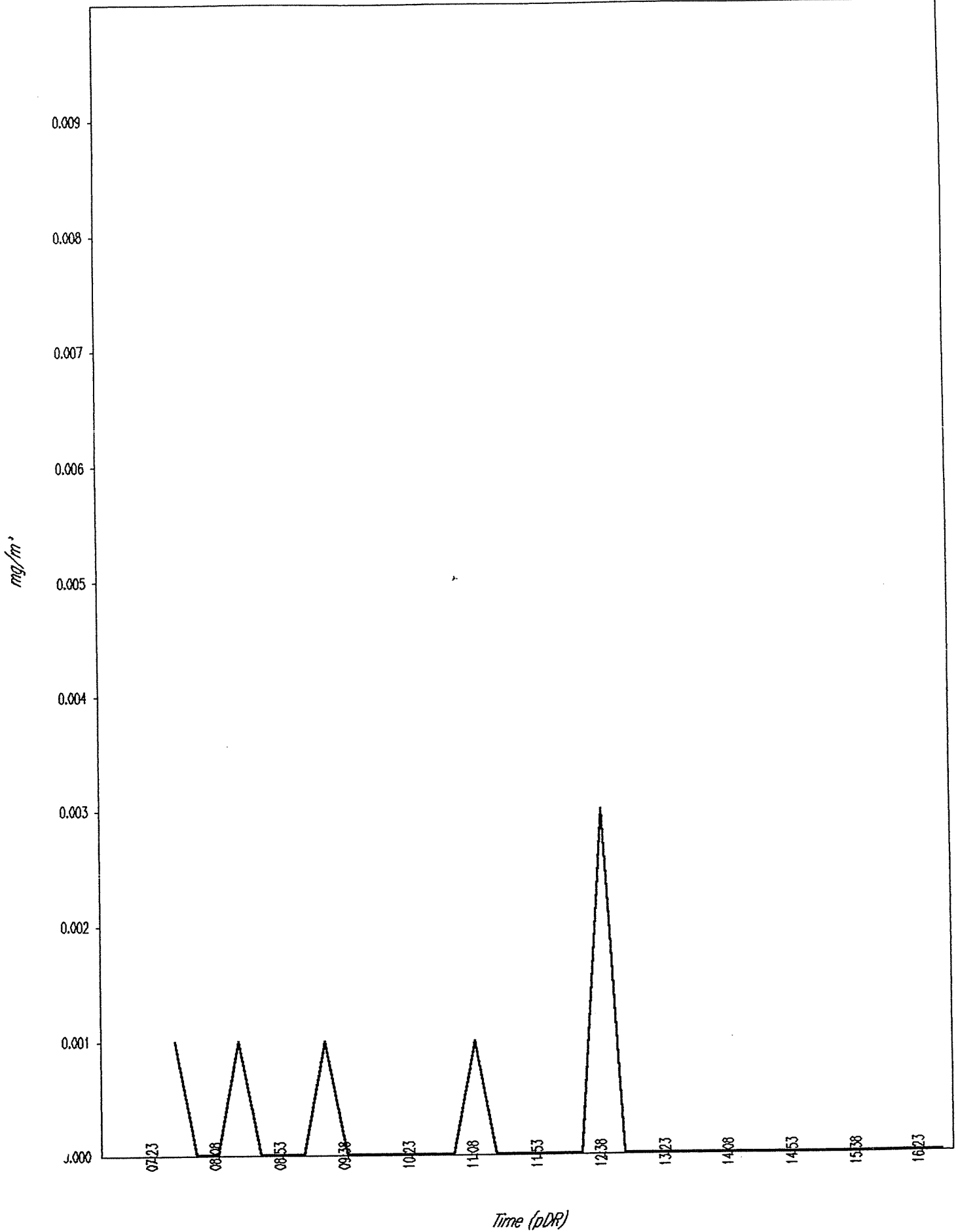
pDR-1000 / Tag # 01 / Start time: Sep 19, 07:20:54



pDR-1000
User ID: 3105
Tag Number: 01
Number of logged points: 37
Start time and date: 07:23:15 19-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.098 mg/m³
Time at maximum: 12:37:45 Sep 19
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:23:15 Sep 19
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	19 Sep	07:38:15	0.001
2	19 Sep	07:53:15	0.000
3	19 Sep	08:08:15	0.000
4	19 Sep	08:23:15	0.001
5	19 Sep	08:38:15	0.000
6	19 Sep	08:53:15	0.000
7	19 Sep	09:08:15	0.000
8	19 Sep	09:23:15	0.001
9	19 Sep	09:38:15	0.000
10	19 Sep	09:53:15	0.000
11	19 Sep	10:08:15	0.000
12	19 Sep	10:23:15	0.000
13	19 Sep	10:38:15	0.000
14	19 Sep	10:53:15	0.000
15	19 Sep	11:08:15	0.001
16	19 Sep	11:23:15	0.000
17	19 Sep	11:38:15	0.000
18	19 Sep	11:53:15	0.000
19	19 Sep	12:08:15	0.000
20	19 Sep	12:23:15	0.000
21	19 Sep	12:38:15	0.003
22	19 Sep	12:53:15	0.000
23	19 Sep	13:08:15	0.000
24	19 Sep	13:23:15	0.000
25	19 Sep	13:38:15	0.000
26	19 Sep	13:53:15	0.000
27	19 Sep	14:08:15	0.000
28	19 Sep	14:23:15	0.000
29	19 Sep	14:38:15	0.000
30	19 Sep	14:53:15	0.000
31	19 Sep	15:08:15	0.000
32	19 Sep	15:23:15	0.000
33	19 Sep	15:38:15	0.000
34	19 Sep	15:53:15	0.000
35	19 Sep	16:08:15	0.000
36	19 Sep	16:23:15	0.000
37	19 Sep	16:38:15	0.000

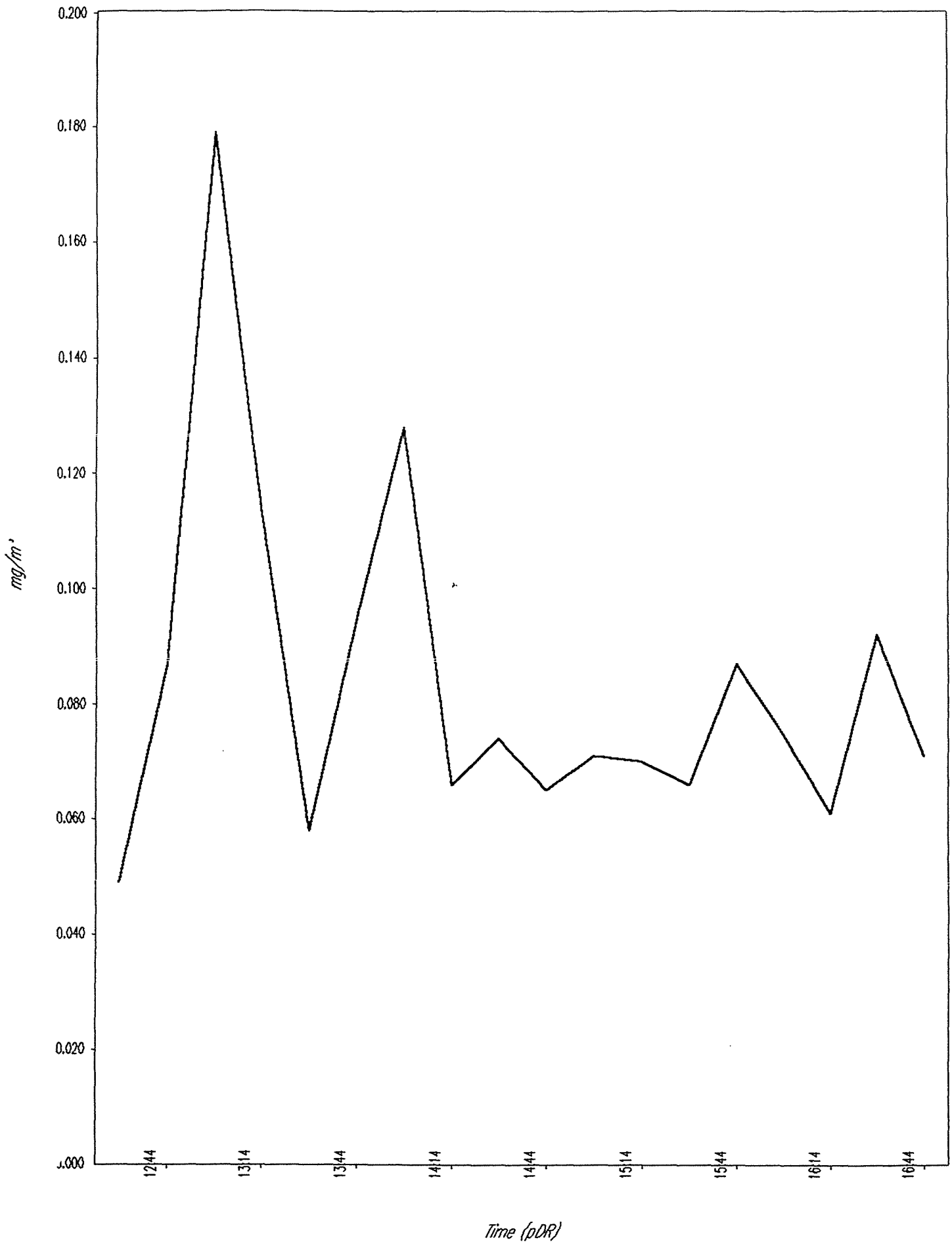


pDR-1000
User ID: 3061
Tag Number: 02
Number of logged points: 18
Start time and date: 12:13:54 20-Sep
Elapsed time: 04:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 2.444 mg/m³
Time at maximum: 12:48:28 Sep 20
Max STEL Concentration: 0.213 mg/m³
Time at max STEL: 13:02:54 Sep 20
Overall Avg Conc: 0.084 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	20 Sep	12:28:54	0.049
2	20 Sep	12:43:54	0.087
3	20 Sep	12:58:54	0.179
4	20 Sep	13:13:54	0.113
5	20 Sep	13:28:54	0.058
6	20 Sep	13:43:54	0.095
7	20 Sep	13:58:54	0.128
8	20 Sep	14:13:54	0.066
9	20 Sep	14:28:54	0.074
10	20 Sep	14:43:54	0.065
11	20 Sep	14:58:54	0.071
12	20 Sep	15:13:54	0.070
13	20 Sep	15:28:54	0.066
14	20 Sep	15:43:54	0.087
15	20 Sep	15:58:54	0.075
16	20 Sep	16:13:54	0.061
17	20 Sep	16:28:54	0.092
18	20 Sep	16:43:54	0.071

pDR-1000 / Tag # 02 / Start time: Sep 20, 12:13:54

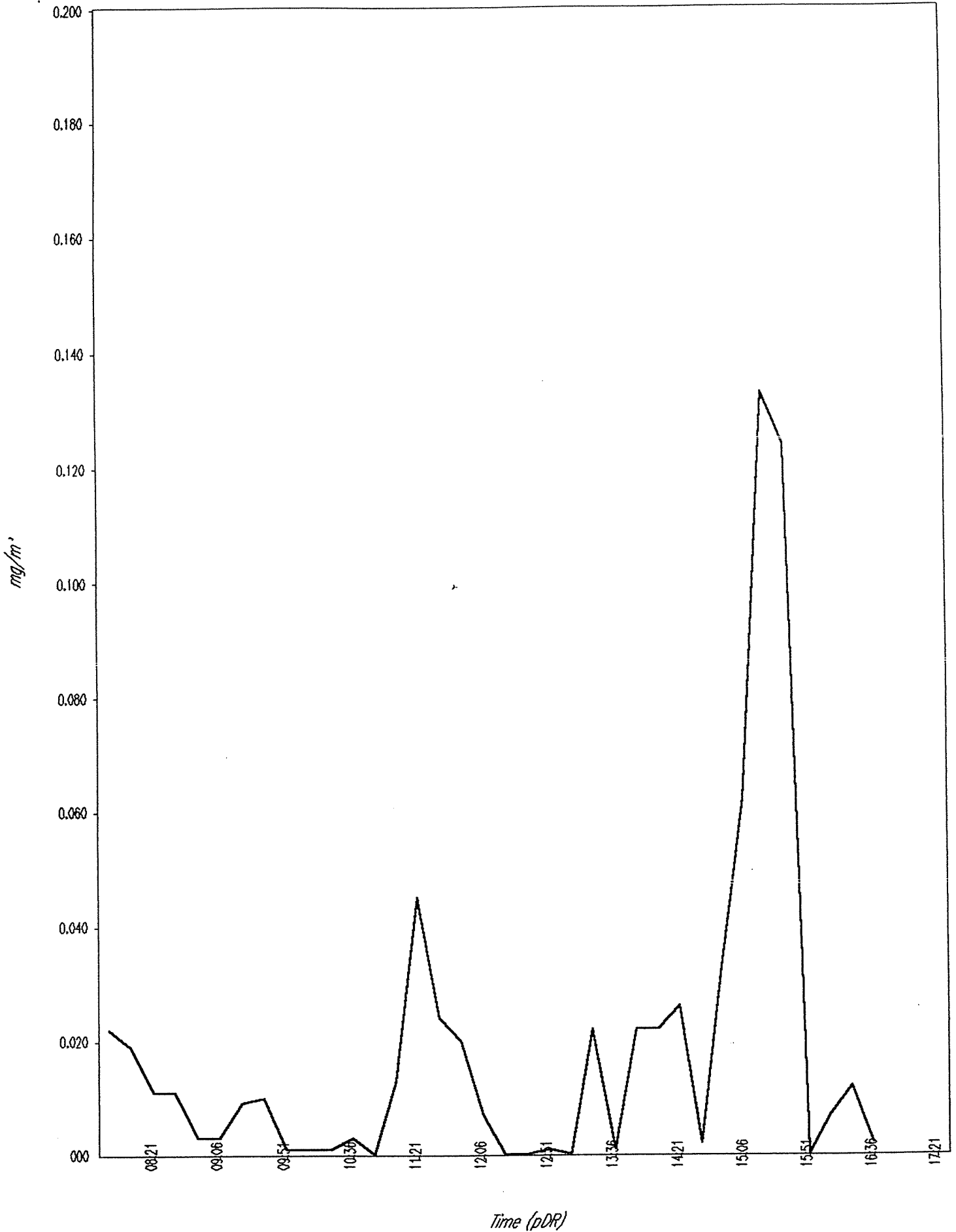


pDR-1000
User ID: 3094
Tag Number: 02
Number of logged points: 36
Start time and date: 07:35:33 20-Sep
Elap. time: 09:00:00
Logg. period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 4.427 mg/m³
Time at maximum: 15:17:35 Sep 20
Max STEL Concentration: 0.135 mg/m³
Time at max STEL: 15:27:03 Sep 20
Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	20 Sep	07:50:33	0.022
2	20 Sep	08:05:33	0.019
3	20 Sep	08:20:33	0.011
4	20 Sep	08:35:33	0.011
5	20 Sep	08:50:33	0.003
6	20 Sep	09:05:33	0.003
7	20 Sep	09:20:33	0.009
8	20 Sep	09:35:33	0.010
9	20 Sep	09:50:33	0.001
10	20 Sep	10:05:33	0.001
11	20 Sep	10:20:33	0.001
12	20 Sep	10:35:33	0.003
13	20 Sep	10:50:33	0.000
14	20 Sep	11:05:33	0.013
15	20 Sep	11:20:33	0.045
16	20 Sep	11:35:33	0.024
17	20 Sep	11:50:33	0.020
18	20 Sep	12:05:33	0.007
19	20 Sep	12:20:33	0.000
20	20 Sep	12:35:33	0.000
21	20 Sep	12:50:33	0.001
22	20 Sep	13:05:33	0.000
23	20 Sep	13:20:33	0.022
24	20 Sep	13:35:33	0.001
25	20 Sep	13:50:33	0.022
26	20 Sep	14:05:33	0.022
27	20 Sep	14:20:33	0.026
28	20 Sep	14:35:33	0.002
29	20 Sep	14:50:33	0.034
30	20 Sep	15:05:33	0.062
31	20 Sep	15:20:33	0.133
32	20 Sep	15:35:33	0.124
33	20 Sep	15:50:33	0.000
34	20 Sep	16:05:33	0.007
35	20 Sep	16:20:33	0.012
36	20 Sep	16:35:33	0.002

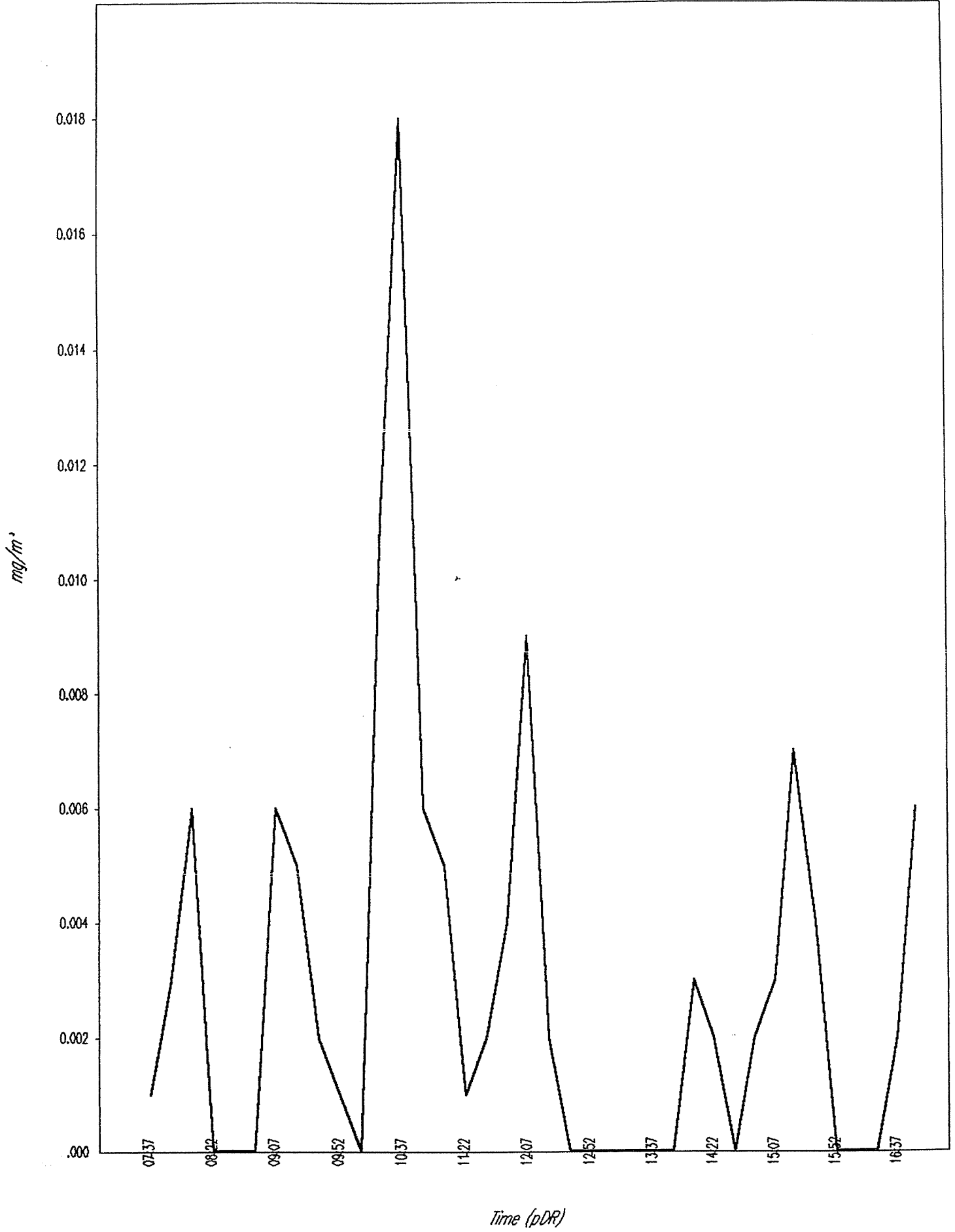
pDR-1000 / Tag # 02 / Start time: Sep 20, 07:35:33



pDR-1000
User ID: 3102
Tag Number: 03
Number of logged points: 38
Start time and date: 07:21:47 20-Sep
Elapsed time: 09:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.337 mg/m³
Time at maximum: 10:52:24 Sep 20
Max STEL Concentration: 0.011 mg/m³
Time at max STEL: 10:41:17 Sep 20
Overall Avg Conc: 0.000 mg/m³

Logged Data:

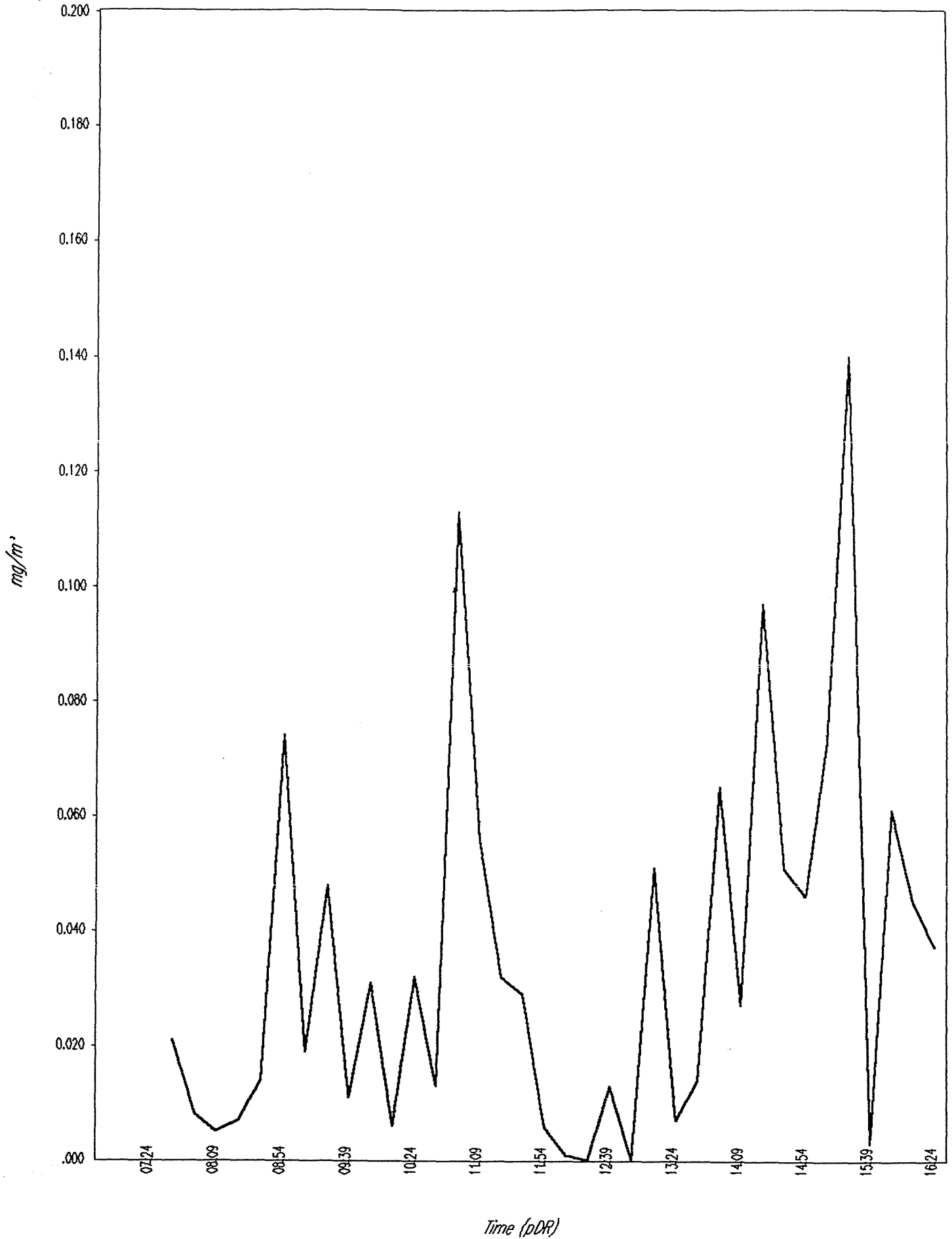
Point	Date	Time	Avg.(mg/m ³)
1	20 Sep	07:36:47	0.001
2	20 Sep	07:51:47	0.003
3	20 Sep	08:06:47	0.006
4	20 Sep	08:21:47	0.000
5	20 Sep	08:36:47	0.000
6	20 Sep	08:51:47	0.000
7	20 Sep	09:06:47	0.006
8	20 Sep	09:21:47	0.005
9	20 Sep	09:36:47	0.002
10	20 Sep	09:51:47	0.001
11	20 Sep	10:06:47	0.000
12	20 Sep	10:21:47	0.011
13	20 Sep	10:36:47	0.018
14	20 Sep	10:51:47	0.006
15	20 Sep	11:06:47	0.005
16	20 Sep	11:21:47	0.001
17	20 Sep	11:36:47	0.002
18	20 Sep	11:51:47	0.004
19	20 Sep	12:06:47	0.009
20	20 Sep	12:21:47	0.002
21	20 Sep	12:36:47	0.000
22	20 Sep	12:51:47	0.000
23	20 Sep	13:06:47	0.000
24	20 Sep	13:21:47	0.000
25	20 Sep	13:36:47	0.000
26	20 Sep	13:51:47	0.000
27	20 Sep	14:06:47	0.003
28	20 Sep	14:21:47	0.002
29	20 Sep	14:36:47	0.000
30	20 Sep	14:51:47	0.002
31	20 Sep	15:06:47	0.003
32	20 Sep	15:21:47	0.007
33	20 Sep	15:36:47	0.004
34	20 Sep	15:51:47	0.000
35	20 Sep	16:06:47	0.000
36	20 Sep	16:21:47	0.000
37	20 Sep	16:36:47	0.002
38	20 Sep	16:51:47	0.006



pDR-1000
User ID: 2483
Tag Number: 02
Number of logged points: 36
Start time and date: 07:23:33 20-Sep
Elapsed time: 09:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 1.716 mg/m³
Time at maximum: 15:17:26 Sep 20
Max STEL Concentration: 0.153 mg/m³
Time at max STEL: 15:20:53 Sep 20
Overall Avg Conc: 0.019 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	20 Sep	07:38:33	0.021
2	20 Sep	07:53:33	0.008
3	20 Sep	08:08:33	0.005
4	20 Sep	08:23:33	0.007
5	20 Sep	08:38:33	0.014
6	20 Sep	08:53:33	0.074
7	20 Sep	09:08:33	0.019
8	20 Sep	09:23:33	0.048
9	20 Sep	09:38:33	0.011
10	20 Sep	09:53:33	0.031
11	20 Sep	10:08:33	0.006
12	20 Sep	10:23:33	0.032
13	20 Sep	10:38:33	0.013
14	20 Sep	10:53:33	0.113
15	20 Sep	11:08:33	0.056
16	20 Sep	11:23:33	0.032
17	20 Sep	11:38:33	0.029
18	20 Sep	11:53:33	0.006
19	20 Sep	12:08:33	0.001
20	20 Sep	12:23:33	0.000
21	20 Sep	12:38:33	0.013
22	20 Sep	12:53:33	0.000
23	20 Sep	13:08:33	0.051
24	20 Sep	13:23:33	0.007
25	20 Sep	13:38:33	0.014
26	20 Sep	13:53:33	0.065
27	20 Sep	14:08:33	0.027
28	20 Sep	14:23:33	0.097
29	20 Sep	14:38:33	0.051
30	20 Sep	14:53:33	0.046
31	20 Sep	15:08:33	0.073
32	20 Sep	15:23:33	0.140
33	20 Sep	15:38:33	0.003
34	20 Sep	15:53:33	0.061
35	20 Sep	16:08:33	0.045
36	20 Sep	16:23:33	0.037

pDR-1000 / Tag # 02 / Start time: Sep 20, 07:23:33



IDR-1000

User ID: 3105

Tag Number: 02

Number of logged points: 37

Start time and date: 07:22:30 20-Sep

Elapsed Time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.394 mg/m³

Time at maximum: 16:28:36 Sep 20

Max STEL Concentration: 0.017 mg/m³

Time at max STEL: 13:04:00 Sep 20

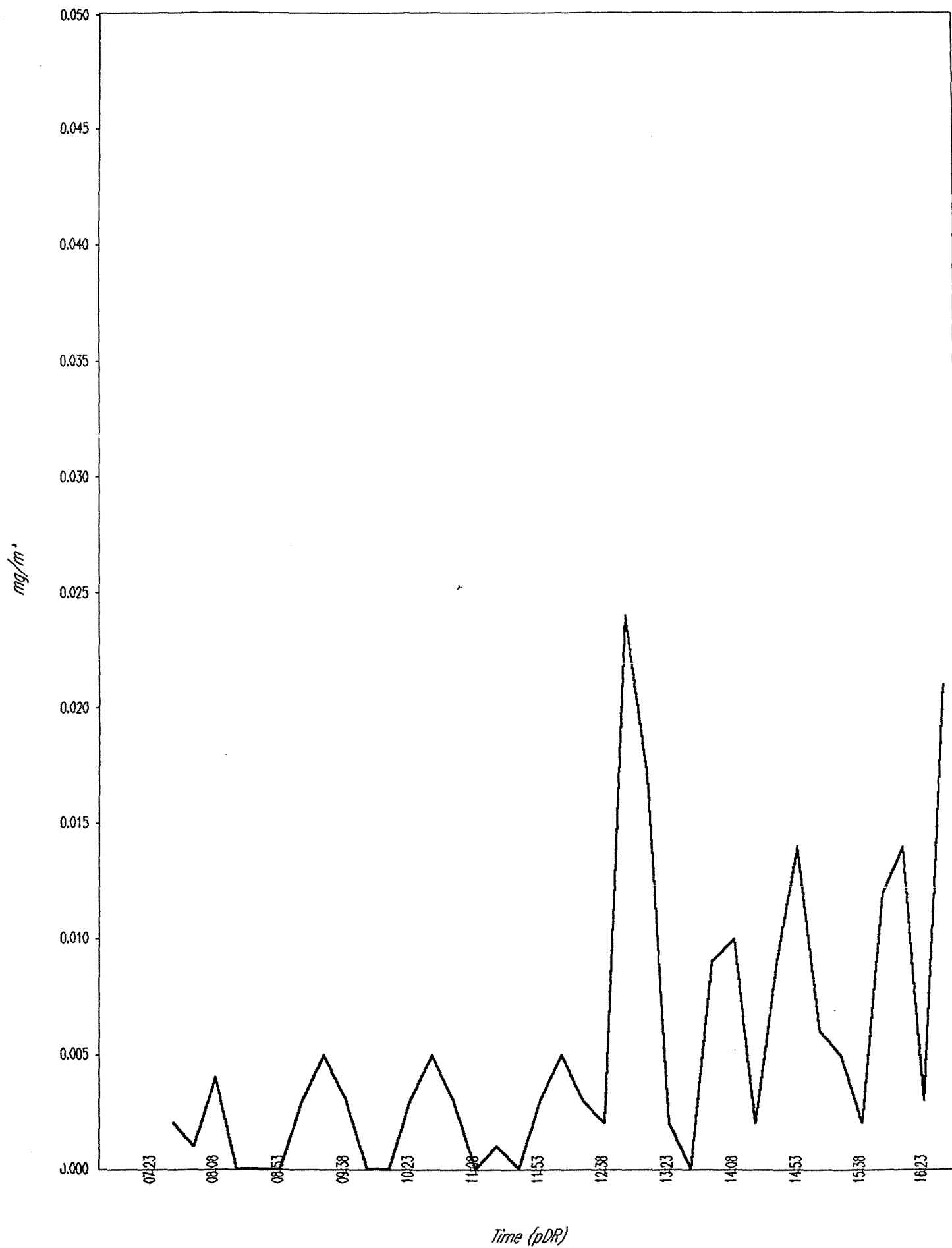
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	20 Sep,	07:37:30,	0.002
2,	20 Sep,	07:52:30,	0.001
3,	20 Sep,	08:07:30,	0.004
4,	20 Sep,	08:22:30,	0.000
5,	20 Sep,	08:37:30,	0.000
6,	20 Sep,	08:52:30,	0.000
7,	20 Sep,	09:07:30,	0.003
8,	20 Sep,	09:22:30,	0.005
9,	20 Sep,	09:37:30,	0.003
10,	20 Sep,	09:52:30,	0.000
11,	20 Sep,	10:07:30,	0.000
12,	20 Sep,	10:22:30,	0.003
13,	20 Sep,	10:37:30,	0.005
14,	20 Sep,	10:52:30,	0.003
15,	20 Sep,	11:07:30,	0.000
16,	20 Sep,	11:22:30,	0.001
17,	20 Sep,	11:37:30,	0.000
18,	20 Sep,	11:52:30,	0.003
19,	20 Sep,	12:07:30,	0.005
20,	20 Sep,	12:22:30,	0.003
21,	20 Sep,	12:37:30,	0.002
22,	20 Sep,	12:52:30,	0.024
23,	20 Sep,	13:07:30,	0.017
24,	20 Sep,	13:22:30,	0.002
25,	20 Sep,	13:37:30,	0.000
26,	20 Sep,	13:52:30,	0.009
27,	20 Sep,	14:07:30,	0.010
28,	20 Sep,	14:22:30,	0.002
29,	20 Sep,	14:37:30,	0.009
30,	20 Sep,	14:52:30,	0.014
31,	20 Sep,	15:07:30,	0.006
32,	20 Sep,	15:22:30,	0.005
33,	20 Sep,	15:37:30,	0.002
34,	20 Sep,	15:52:30,	0.012
35,	20 Sep,	16:07:30,	0.014
36,	20 Sep,	16:22:30,	0.003
37,	20 Sep,	16:37:30,	0.021

pDR-1000 / Tag # 02 / Start time: Sep 20, 07:22:30



pDR-1000

User ID: 2483

Tag Number: 03

Number of logged points: 32

Start time and date: 08:31:06 23-Sep

Elapsed time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.723 mg/m³

Time at maximum: 12:03:08 Sep 23

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:31:06 Sep 23

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 23 Sep, 08:46:06, 0.000

2, 23 Sep, 09:01:06, 0.000

3, 23 Sep, 09:16:06, 0.000

4, 23 Sep, 09:31:06, 0.000

5, 23 Sep, 09:46:06, 0.000

6, 23 Sep, 10:01:06, 0.000

7, 23 Sep, 10:16:06, 0.000

8, 23 Sep, 10:31:06, 0.000

9, 23 Sep, 10:46:06, 0.000

10, 23 Sep, 11:01:06, 0.006

11, 23 Sep, 11:16:06, 0.001

12, 23 Sep, 11:31:06, 0.002

13, 23 Sep, 11:46:06, 0.001

14, 23 Sep, 12:01:06, 0.012

15, 23 Sep, 12:16:06, 0.024

16, 23 Sep, 12:31:06, 0.014

17, 23 Sep, 12:46:06, 0.019

18, 23 Sep, 13:01:06, 0.008

19, 23 Sep, 13:16:06, 0.003

20, 23 Sep, 13:31:06, 0.003

21, 23 Sep, 13:46:06, 0.005

22, 23 Sep, 14:01:06, 0.041

23, 23 Sep, 14:16:06, 0.025

24, 23 Sep, 14:31:06, 0.001

25, 23 Sep, 14:46:06, 0.019

26, 23 Sep, 15:01:06, 0.027

27, 23 Sep, 15:16:06, 0.004

28, 23 Sep, 15:31:06, 0.020

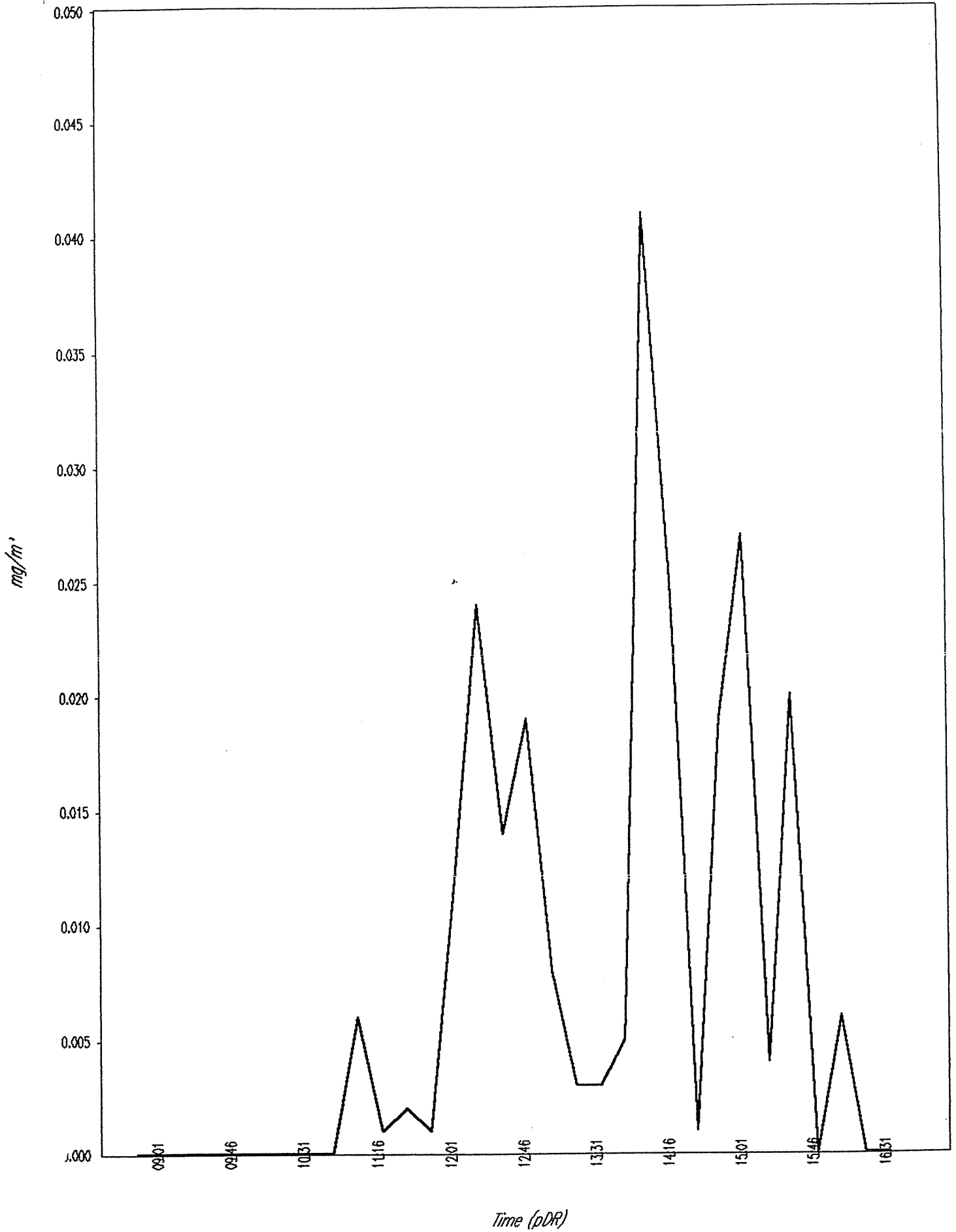
29, 23 Sep, 15:46:06, 0.000

30, 23 Sep, 16:01:06, 0.006

31, 23 Sep, 16:16:06, 0.000

32, 23 Sep, 16:31:06, 0.000

pDR-1000 / Tag # 03 / Start time: Sep 23, 08:31:06



pDR-1000

User ID: 3102

Tag Number: 04

Number of logged points: 37

Start time and date: 07:18:41 23-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.202 mg/m³

Time at maximum: 16:45:04 Sep 23

Max STEL Concentration: 0.037 mg/m³

Time at max STEL: 16:28:12 Sep 23

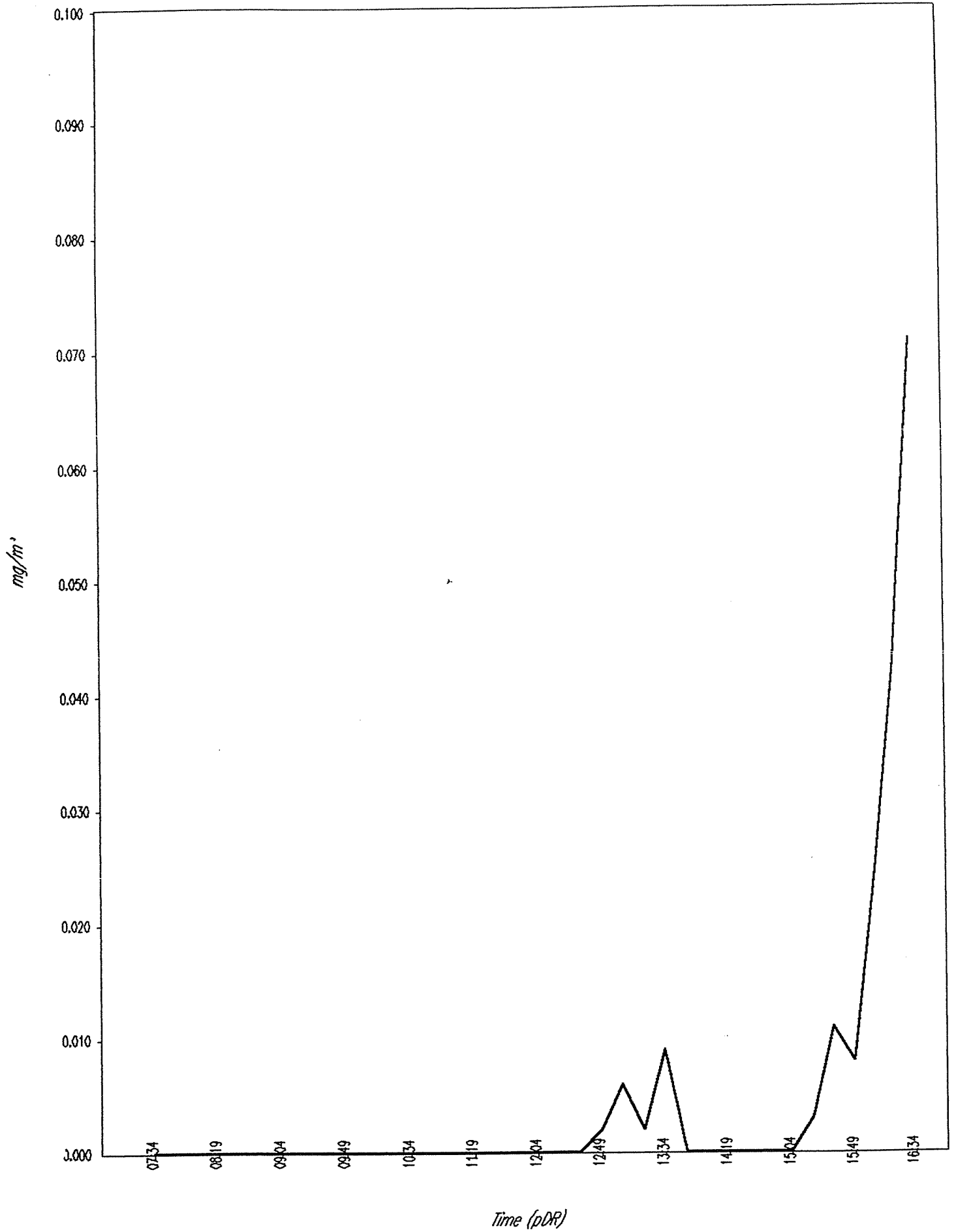
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

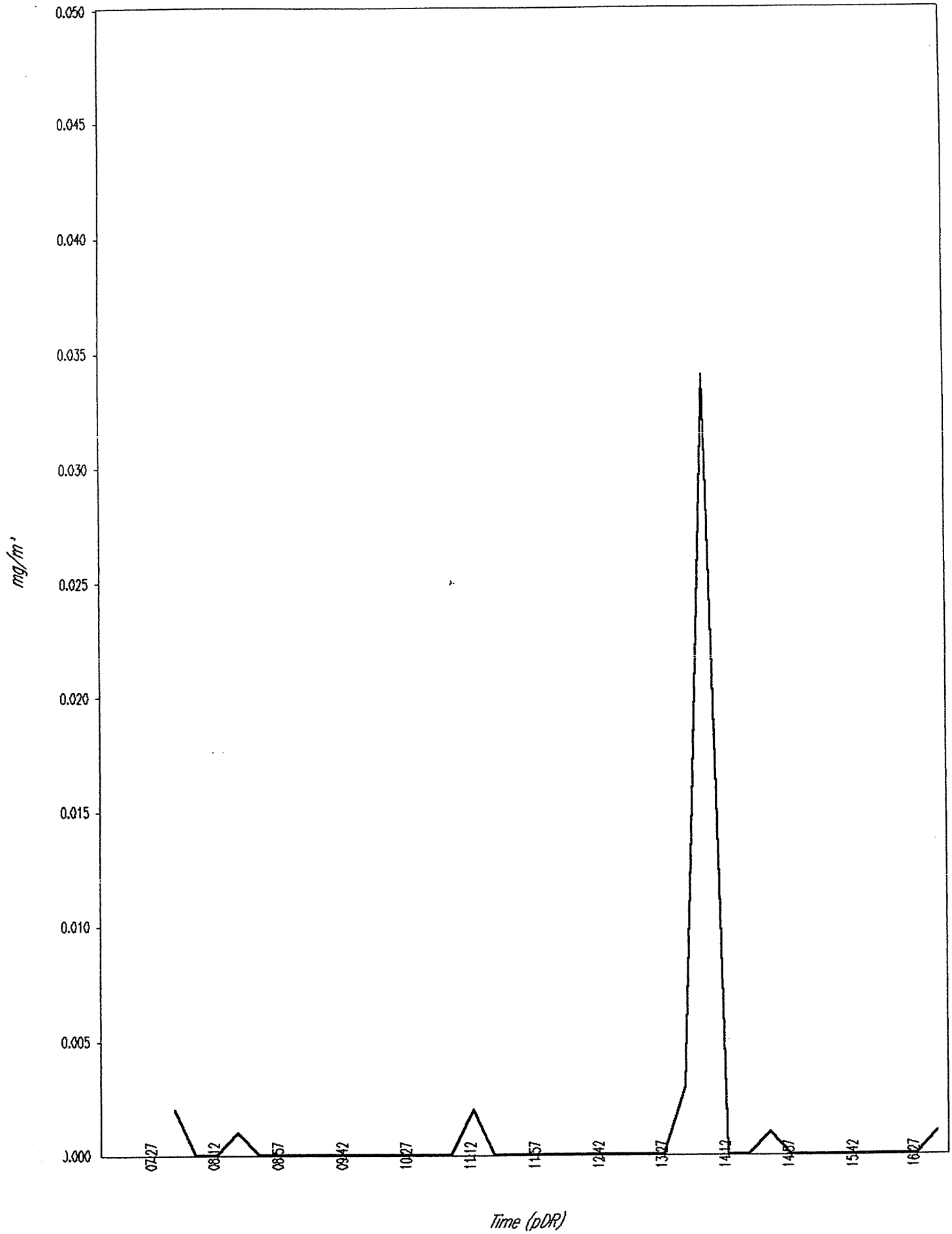
1,	23 Sep,	07:33:41,	0.000
2,	23 Sep,	07:48:41,	0.000
3,	23 Sep,	08:03:41,	0.000
4,	23 Sep,	08:18:41,	0.000
5,	23 Sep,	08:33:41,	0.000
6,	23 Sep,	08:48:41,	0.000
7,	23 Sep,	09:03:41,	0.000
8,	23 Sep,	09:18:41,	0.000
9,	23 Sep,	09:33:41,	0.000
10,	23 Sep,	09:48:41,	0.000
11,	23 Sep,	10:03:41,	0.000
12,	23 Sep,	10:18:41,	0.000
13,	23 Sep,	10:33:41,	0.000
14,	23 Sep,	10:48:41,	0.000
15,	23 Sep,	11:03:41,	0.000
16,	23 Sep,	11:18:41,	0.000
17,	23 Sep,	11:33:41,	0.000
18,	23 Sep,	11:48:41,	0.000
19,	23 Sep,	12:03:41,	0.000
20,	23 Sep,	12:18:41,	0.000
21,	23 Sep,	12:33:41,	0.000
22,	23 Sep,	12:48:41,	0.002
23,	23 Sep,	13:03:41,	0.006
24,	23 Sep,	13:18:41,	0.002
25,	23 Sep,	13:33:41,	0.009
26,	23 Sep,	13:48:41,	0.000
27,	23 Sep,	14:03:41,	0.000
28,	23 Sep,	14:18:41,	0.000
29,	23 Sep,	14:33:41,	0.000
30,	23 Sep,	14:48:41,	0.000
31,	23 Sep,	15:03:41,	0.000
32,	23 Sep,	15:18:41,	0.003
33,	23 Sep,	15:33:41,	0.011
34,	23 Sep,	15:48:41,	0.008
35,	23 Sep,	16:03:41,	0.024
36,	23 Sep,	16:18:41,	0.042
37,	23 Sep,	16:33:41,	0.071

pDR-1000 / Tag # 04 / Start time: Sep 23, 07:18:41



pDR-1000
User ID: 3094
Tag Number: 03
Number of logged points: 37
Start time and date: 07:26:42 23-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.379 mg/m³
Time at maximum: 13:43:51 Sep 23
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:26:42 Sep 23
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	23 Sep	07:41:42	0.002
2	23 Sep	07:56:42	0.000
3	23 Sep	08:11:42	0.000
4	23 Sep	08:26:42	0.001
5	23 Sep	08:41:42	0.000
6	23 Sep	08:56:42	0.000
7	23 Sep	09:11:42	0.000
8	23 Sep	09:26:42	0.000
9	23 Sep	09:41:42	0.000
10	23 Sep	09:56:42	0.000
11	23 Sep	10:11:42	0.000
12	23 Sep	10:26:42	0.000
13	23 Sep	10:41:42	0.000
14	23 Sep	10:56:42	0.000
15	23 Sep	11:11:42	0.002
16	23 Sep	11:26:42	0.000
17	23 Sep	11:41:42	0.000
18	23 Sep	11:56:42	0.000
19	23 Sep	12:11:42	0.000
20	23 Sep	12:26:42	0.000
21	23 Sep	12:41:42	0.000
22	23 Sep	12:56:42	0.000
23	23 Sep	13:11:42	0.000
24	23 Sep	13:26:42	0.000
25	23 Sep	13:41:42	0.003
26	23 Sep	13:56:42	0.034
27	23 Sep	14:11:42	0.000
28	23 Sep	14:26:42	0.000
29	23 Sep	14:41:42	0.001
30	23 Sep	14:56:42	0.000
31	23 Sep	15:11:42	0.000
32	23 Sep	15:26:42	0.000
33	23 Sep	15:41:42	0.000
34	23 Sep	15:56:42	0.000
35	23 Sep	16:11:42	0.000
36	23 Sep	16:26:42	0.000
37	23 Sep	16:41:42	0.001



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 03

Number of logged points: 37

Start time and date: 07:15:53 23-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.254 mg/m³

Time at maximum: 13:20:59 Sep 23

Max STEL Concentration: 0.042 mg/m³

Time at max STEL: 16:24:24 Sep 23

Overall Avg Conc: 0.011 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 23 Sep, 07:30:53, 0.008

2, 23 Sep, 07:45:53, 0.004

3, 23 Sep, 08:00:53, 0.001

4, 23 Sep, 08:15:53, 0.000

5, 23 Sep, 08:30:53, 0.001

6, 23 Sep, 08:45:53, 0.001

7, 23 Sep, 09:00:53, 0.002

8, 23 Sep, 09:15:53, 0.004

9, 23 Sep, 09:30:53, 0.006

10, 23 Sep, 09:45:53, 0.007

11, 23 Sep, 10:00:53, 0.009

12, 23 Sep, 10:15:53, 0.008

13, 23 Sep, 10:30:53, 0.008

14, 23 Sep, 10:45:53, 0.008

15, 23 Sep, 11:00:53, 0.008

16, 23 Sep, 11:15:53, 0.007

17, 23 Sep, 11:30:53, 0.009

18, 23 Sep, 11:45:53, 0.009

19, 23 Sep, 12:00:53, 0.011

20, 23 Sep, 12:15:53, 0.010

21, 23 Sep, 12:30:53, 0.006

22, 23 Sep, 12:45:53, 0.009

23, 23 Sep, 13:00:53, 0.011

24, 23 Sep, 13:15:53, 0.012

25, 23 Sep, 13:30:53, 0.033

26, 23 Sep, 13:45:53, 0.014

27, 23 Sep, 14:00:53, 0.013

28, 23 Sep, 14:15:53, 0.014

29, 23 Sep, 14:30:53, 0.015

30, 23 Sep, 14:45:53, 0.014

31, 23 Sep, 15:00:53, 0.017

32, 23 Sep, 15:15:53, 0.013

33, 23 Sep, 15:30:53, 0.012

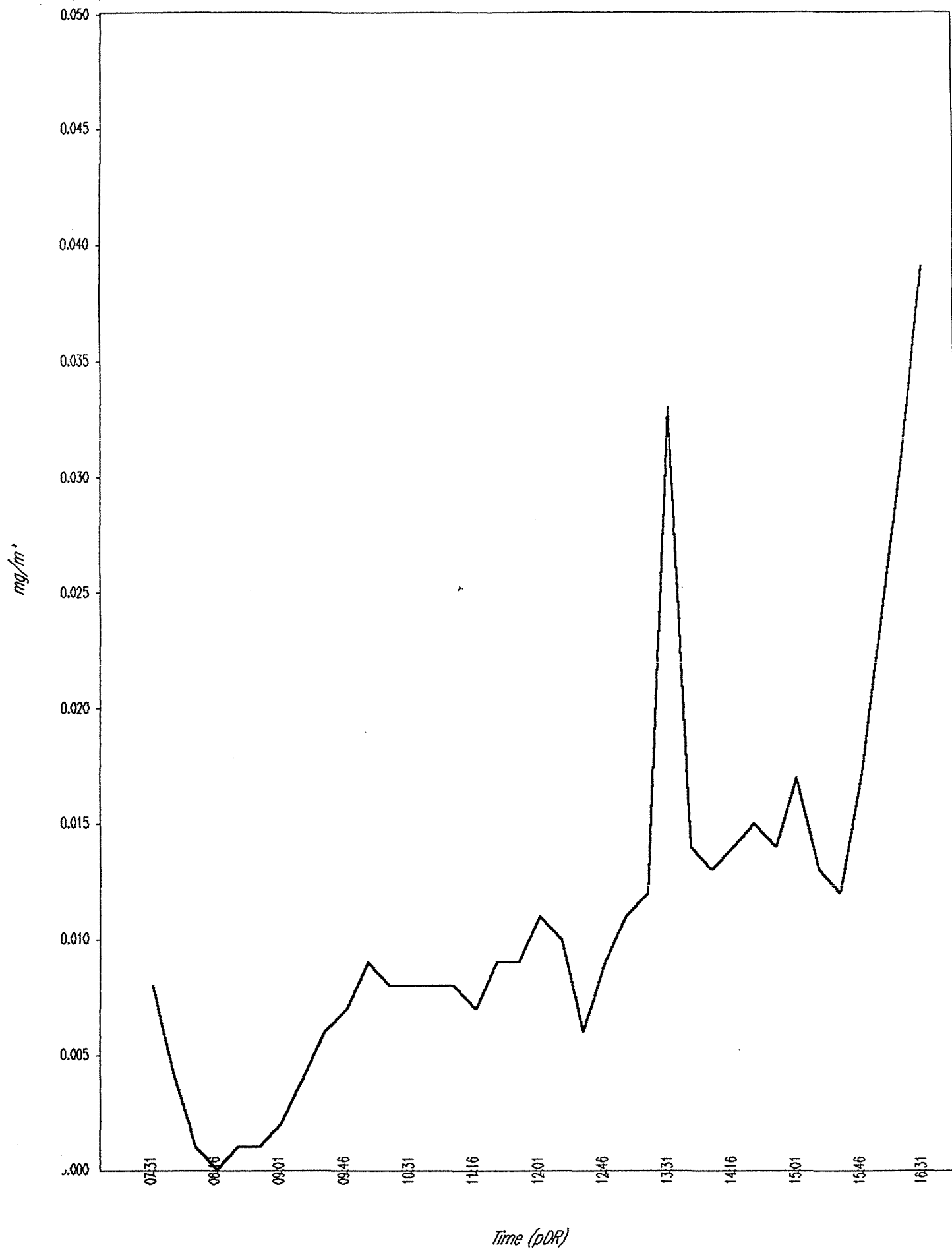
34, 23 Sep, 15:45:53, 0.017

35, 23 Sep, 16:00:53, 0.024

36, 23 Sep, 16:15:53, 0.031

37, 23 Sep, 16:30:53, 0.039

pDR-1000 S/N: 00000 / Tag # 03 / Start time: Sep 23, 07:15:53



pDR-1000

User ID: 3061

Tag Number: 03

Number of logged points: 37

Start time and date: 07:18:25 23-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.154 mg/m³

Time at maximum: 07:26:42 Sep 23

Max STEL Concentration: 0.012 mg/m³

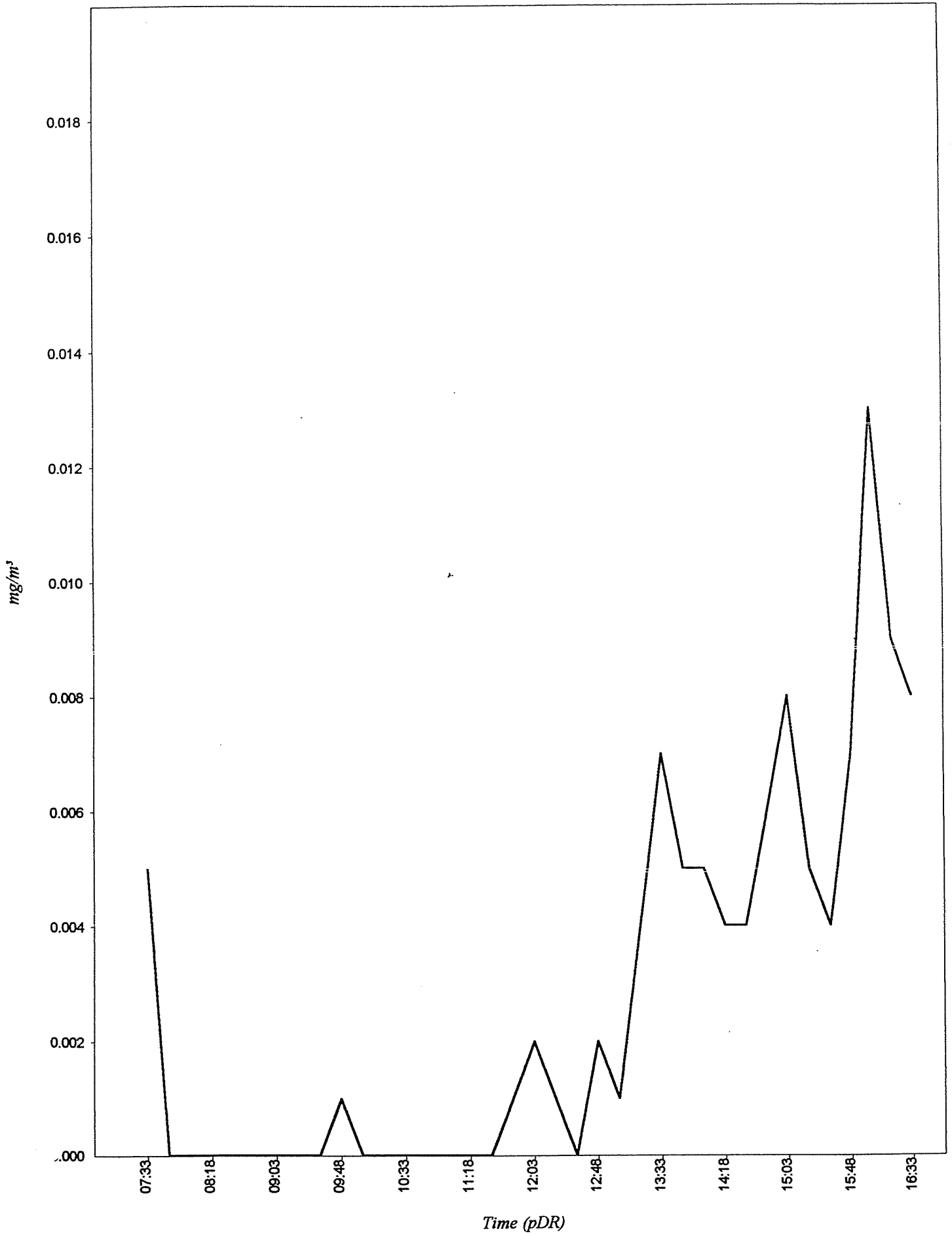
Time at max STEL: 15:57:25 Sep 23

Overall Avg Conc: 0.001 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	23 Sep,	07:33:25,	0.005
2,	23 Sep,	07:48:25,	0.000
3,	23 Sep,	08:03:25,	0.000
4,	23 Sep,	08:18:25,	0.000
5,	23 Sep,	08:33:25,	0.000
6,	23 Sep,	08:48:25,	0.000
7,	23 Sep,	09:03:25,	0.000
8,	23 Sep,	09:18:25,	0.000
9,	23 Sep,	09:33:25,	0.000
10,	23 Sep,	09:48:25,	0.001
11,	23 Sep,	10:03:25,	0.000
12,	23 Sep,	10:18:25,	0.000
13,	23 Sep,	10:33:25,	0.000
14,	23 Sep,	10:48:25,	0.000
15,	23 Sep,	11:03:25,	0.000
16,	23 Sep,	11:18:25,	0.000
17,	23 Sep,	11:33:25,	0.000
18,	23 Sep,	11:48:25,	0.001
19,	23 Sep,	12:03:25,	0.002
20,	23 Sep,	12:18:25,	0.001
21,	23 Sep,	12:33:25,	0.000
22,	23 Sep,	12:48:25,	0.002
23,	23 Sep,	13:03:25,	0.001
24,	23 Sep,	13:18:25,	0.004
25,	23 Sep,	13:33:25,	0.007
26,	23 Sep,	13:48:25,	0.005
27,	23 Sep,	14:03:25,	0.005
28,	23 Sep,	14:18:25,	0.004
29,	23 Sep,	14:33:25,	0.004
30,	23 Sep,	14:48:25,	0.006
31,	23 Sep,	15:03:25,	0.008
32,	23 Sep,	15:18:25,	0.005
33,	23 Sep,	15:33:25,	0.004
34,	23 Sep,	15:48:25,	0.007
35,	23 Sep,	16:03:25,	0.013
36,	23 Sep,	16:18:25,	0.009
37,	23 Sep,	16:33:25,	0.008



pDR-1000

User ID: 3105

Tag Number: 01

Number of logged points: 37

Start time and date: 07:34:15 24-Sep

Elap time: 09:15:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.648 mg/m³

Time at maximum: 12:41:14 Sep 24

Max STEL Concentration: 0.062 mg/m³

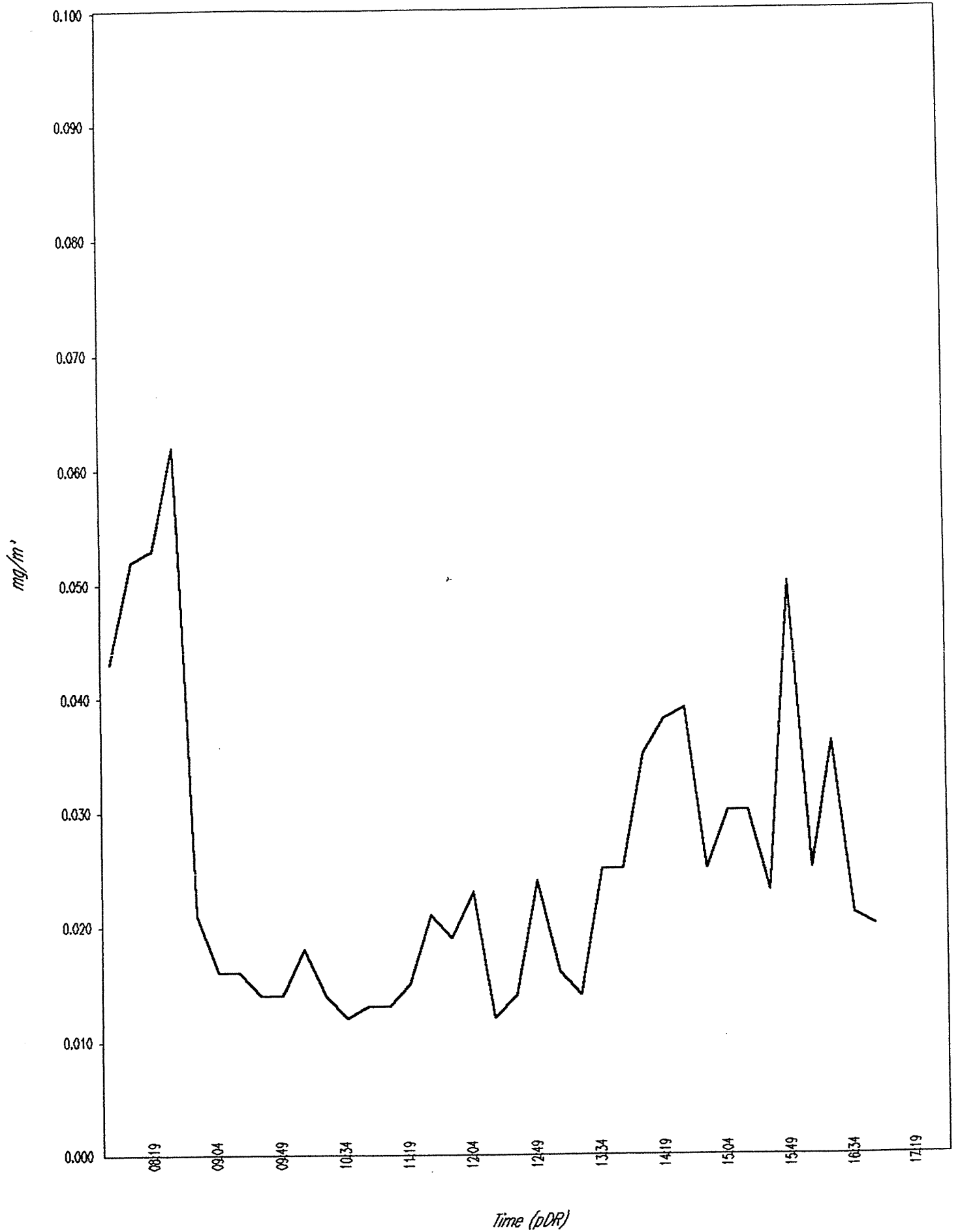
Time at max STEL: 08:34:15 Sep 24

Overall Avg Conc: 0.025 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24 Sep	07:49:15	0.043
2	24 Sep	08:04:15	0.052
3	24 Sep	08:19:15	0.053
4	24 Sep	08:34:15	0.062
5	24 Sep	08:49:15	0.021
6	24 Sep	09:04:15	0.016
7	24 Sep	09:19:15	0.016
8	24 Sep	09:34:15	0.014
9	24 Sep	09:49:15	0.014
10	24 Sep	10:04:15	0.018
11	24 Sep	10:19:15	0.014
12	24 Sep	10:34:15	0.012
13	24 Sep	10:49:15	0.013
14	24 Sep	11:04:15	0.013
15	24 Sep	11:19:15	0.015
16	24 Sep	11:34:15	0.021
17	24 Sep	11:49:15	0.019
18	24 Sep	12:04:15	0.023
19	24 Sep	12:19:15	0.012
20	24 Sep	12:34:15	0.014
21	24 Sep	12:49:15	0.024
22	24 Sep	13:04:15	0.016
23	24 Sep	13:19:15	0.014
24	24 Sep	13:34:15	0.025
25	24 Sep	13:49:15	0.025
26	24 Sep	14:04:15	0.035
27	24 Sep	14:19:15	0.038
28	24 Sep	14:34:15	0.039
29	24 Sep	14:49:15	0.025
30	24 Sep	15:04:15	0.030
31	24 Sep	15:19:15	0.030
32	24 Sep	15:34:15	0.023
33	24 Sep	15:49:15	0.050
34	24 Sep	16:04:15	0.025
35	24 Sep	16:19:15	0.036
36	24 Sep	16:34:15	0.021
37	24 Sep	16:49:15	0.020

pDR-1000 / Tag # 01 / Start time: Sep 24, 07:34:15



pDR-1000

User ID: 3102

Tag Number: 05

Number of logged points: 37

Start time and date: 07:36:08 24-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.797 mg/m³

Time at maximum: 07:39:40 Sep 24

Max STEL Concentration: 0.001 mg/m³

Time at max STEL: 07:36:39 Sep 24

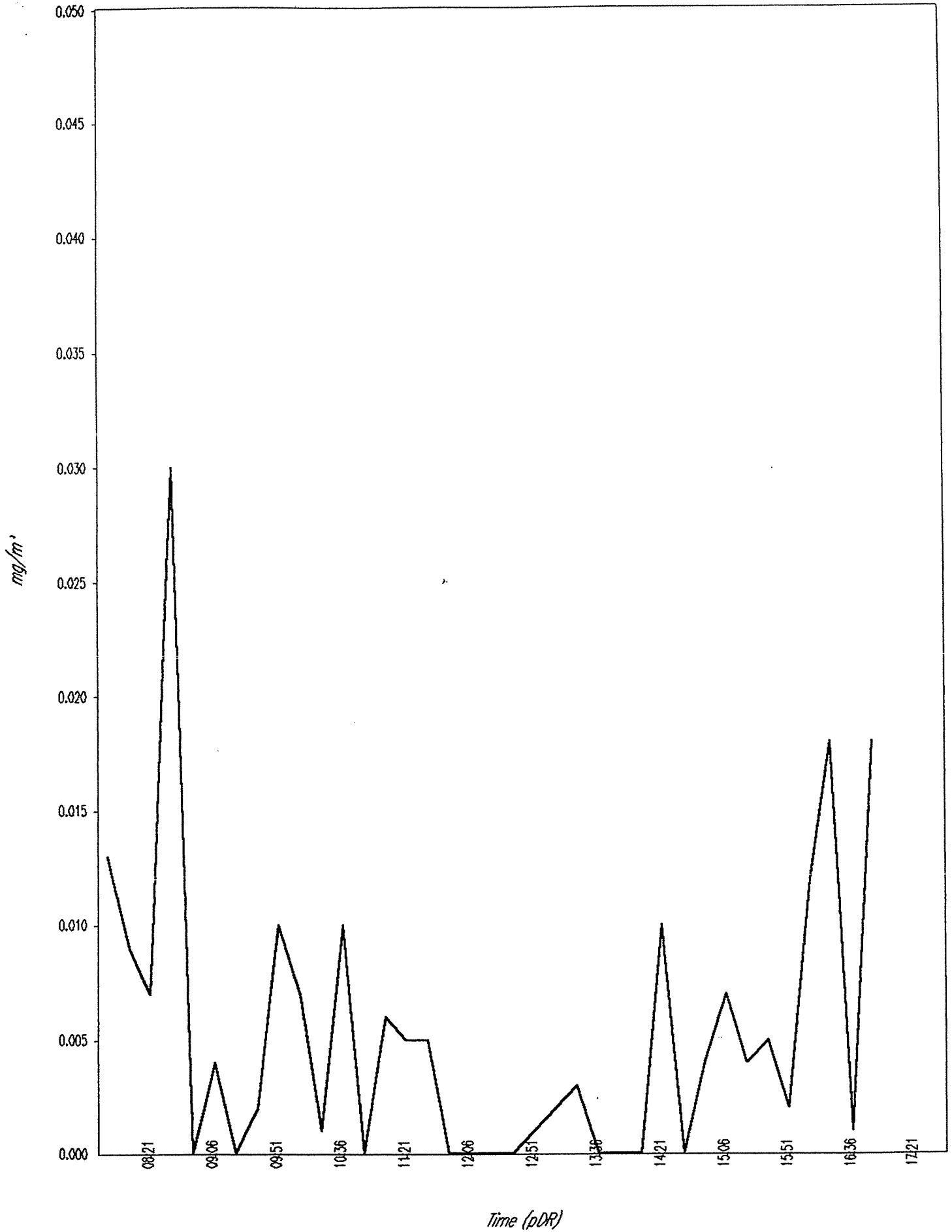
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1	24 Sep	07:51:08	0.013
2	24 Sep	08:06:08	0.009
3	24 Sep	08:21:08	0.007
4	24 Sep	08:36:08	0.030
5	24 Sep	08:51:08	0.000
6	24 Sep	09:06:08	0.004
7	24 Sep	09:21:08	0.000
8	24 Sep	09:36:08	0.002
9	24 Sep	09:51:08	0.010
10	24 Sep	10:06:08	0.007
11	24 Sep	10:21:08	0.001
12	24 Sep	10:36:08	0.010
13	24 Sep	10:51:08	0.000
14	24 Sep	11:06:08	0.006
15	24 Sep	11:21:08	0.005
16	24 Sep	11:36:08	0.005
17	24 Sep	11:51:08	0.000
18	24 Sep	12:06:08	0.000
19	24 Sep	12:21:08	0.000
20	24 Sep	12:36:08	0.000
21	24 Sep	12:51:08	0.001
22	24 Sep	13:06:08	0.002
23	24 Sep	13:21:08	0.003
24	24 Sep	13:36:08	0.000
25	24 Sep	13:51:08	0.000
26	24 Sep	14:06:08	0.000
27	24 Sep	14:21:08	0.010
28	24 Sep	14:36:08	0.000
29	24 Sep	14:51:08	0.004
30	24 Sep	15:06:08	0.007
31	24 Sep	15:21:08	0.004
32	24 Sep	15:36:08	0.005
33	24 Sep	15:51:08	0.002
34	24 Sep	16:06:08	0.012
35	24 Sep	16:21:08	0.018
36	24 Sep	16:36:08	0.001
37	24 Sep	16:51:08	0.018

pDR-1000 / Tag # 05 / Start time: Sep 24, 07:36:08



pDR-1000

User ID: 2483

Tag Number: 04

Number of logged points: 36

Start time and date: 07:26:59 24-Sep

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.162 mg/m³

Time at maximum: 07:29:11 Sep 24

Max STEL Concentration: 0.003 mg/m³

Time at max STEL: 07:29:31 Sep 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 24 Sep, 07:41:59, 0.013

2, 24 Sep, 07:56:59, 0.004

3, 24 Sep, 08:11:59, 0.001

4, 24 Sep, 08:26:59, 0.000

5, 24 Sep, 08:41:59, 0.000

6, 24 Sep, 08:56:59, 0.000

7, 24 Sep, 09:11:59, 0.000

8, 24 Sep, 09:26:59, 0.000

9, 24 Sep, 09:41:59, 0.000

10, 24 Sep, 09:56:59, 0.000

11, 24 Sep, 10:11:59, 0.000

12, 24 Sep, 10:26:59, 0.000

13, 24 Sep, 10:41:59, 0.000

14, 24 Sep, 10:56:59, 0.000

15, 24 Sep, 11:11:59, 0.000

16, 24 Sep, 11:26:59, 0.000

17, 24 Sep, 11:41:59, 0.000

18, 24 Sep, 11:56:59, 0.000

19, 24 Sep, 12:11:59, 0.000

20, 24 Sep, 12:26:59, 0.000

21, 24 Sep, 12:41:59, 0.000

22, 24 Sep, 12:56:59, 0.000

23, 24 Sep, 13:11:59, 0.000

24, 24 Sep, 13:26:59, 0.000

25, 24 Sep, 13:41:59, 0.000

26, 24 Sep, 13:56:59, 0.000

27, 24 Sep, 14:11:59, 0.000

28, 24 Sep, 14:26:59, 0.000

29, 24 Sep, 14:41:59, 0.000

30, 24 Sep, 14:56:59, 0.000

31, 24 Sep, 15:11:59, 0.001

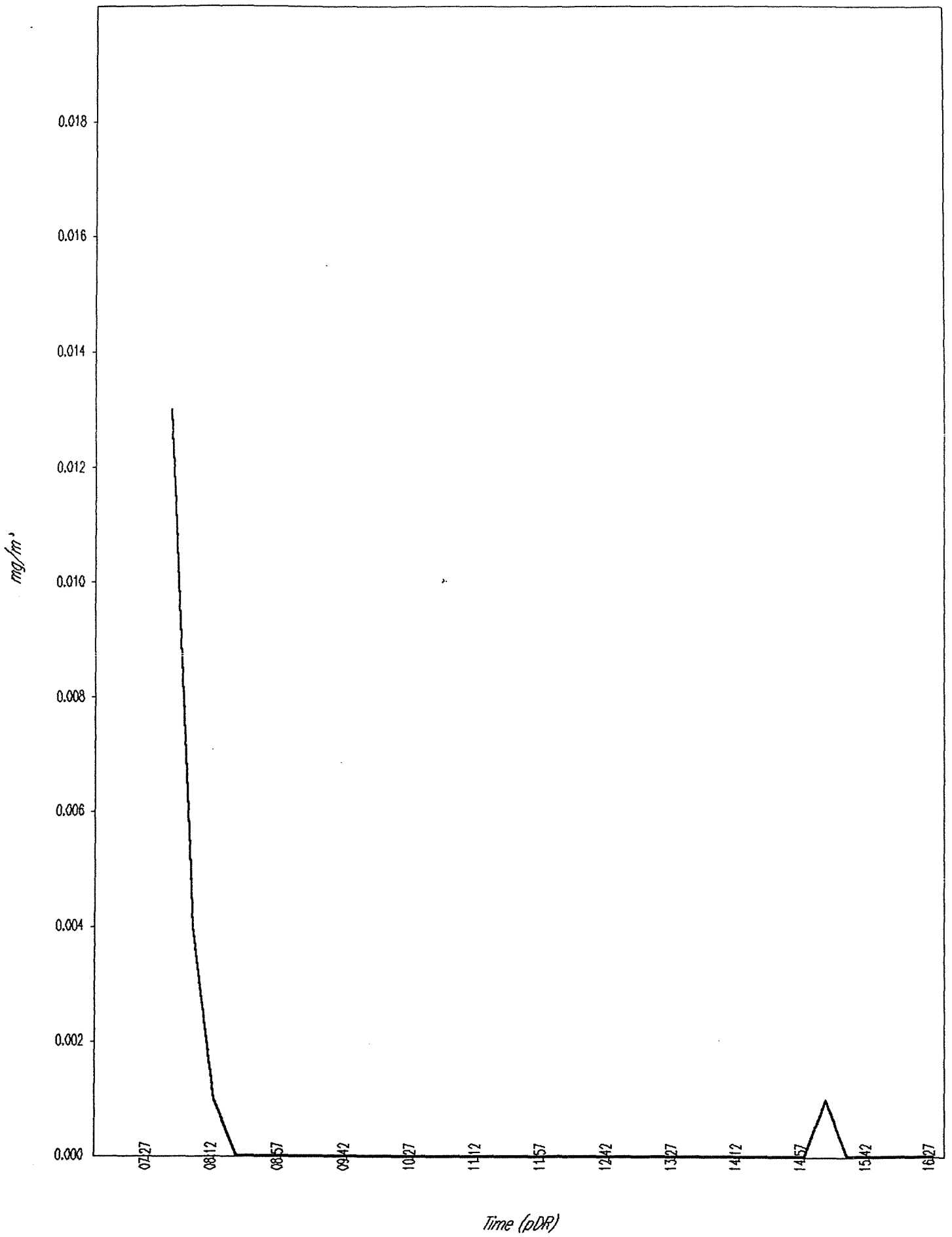
32, 24 Sep, 15:26:59, 0.000

33, 24 Sep, 15:41:59, 0.000

34, 24 Sep, 15:56:59, 0.000

35, 24 Sep, 16:11:59, 0.000

36, 24 Sep, 16:26:59, 0.000



pDR-1000
User ID: 3094
Tag Number: 04
Number of logged points: 37
Start time and date: 07:35:21 24-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.661 mg/m³
Time at maximum: 15:40:43 Sep 24
Max STEL Concentration: 0.020 mg/m³
Time at max STEL: 15:48:21 Sep 24
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24 Sep	07:50:21	0.007
2	24 Sep	08:05:21	0.000
3	24 Sep	08:20:21	0.004
4	24 Sep	08:35:21	0.008
5	24 Sep	08:50:21	0.000
6	24 Sep	09:05:21	0.000
7	24 Sep	09:20:21	0.006
8	24 Sep	09:35:21	0.000
9	24 Sep	09:50:21	0.000
10	24 Sep	10:05:21	0.000
11	24 Sep	10:20:21	0.000
12	24 Sep	10:35:21	0.000
13	24 Sep	10:50:21	0.003
14	24 Sep	11:05:21	0.009
15	24 Sep	11:20:21	0.008
16	24 Sep	11:35:21	0.011
17	24 Sep	11:50:21	0.006
		Sep, 12:05:21	0.001
19	24 Sep	12:20:21	0.001
20	24 Sep	12:35:21	0.001
21	24 Sep	12:50:21	0.001
22	24 Sep	13:05:21	0.009
23	24 Sep	13:20:21	0.020
24	24 Sep	13:35:21	0.012
25	24 Sep	13:50:21	0.019
26	24 Sep	14:05:21	0.015
27	24 Sep	14:20:21	0.010
28	24 Sep	14:35:21	0.016
29	24 Sep	14:50:21	0.003
30	24 Sep	15:05:21	0.022
31	24 Sep	15:20:21	0.023
32	24 Sep	15:35:21	0.010
33	24 Sep	15:50:21	0.044
34	24 Sep	16:05:21	0.019
35	24 Sep	16:20:21	0.016
36	24 Sep	16:35:21	0.017
37	24 Sep	16:50:21	0.024

pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 04

Number of logged points: 37

Start time and date: 07:31:42 24-Sep

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.415 mg/m³

Time at maximum: 13:39:30 Sep 24

Max STEL Concentration: 0.065 mg/m³

Time at max STEL: 16:13:13 Sep 24

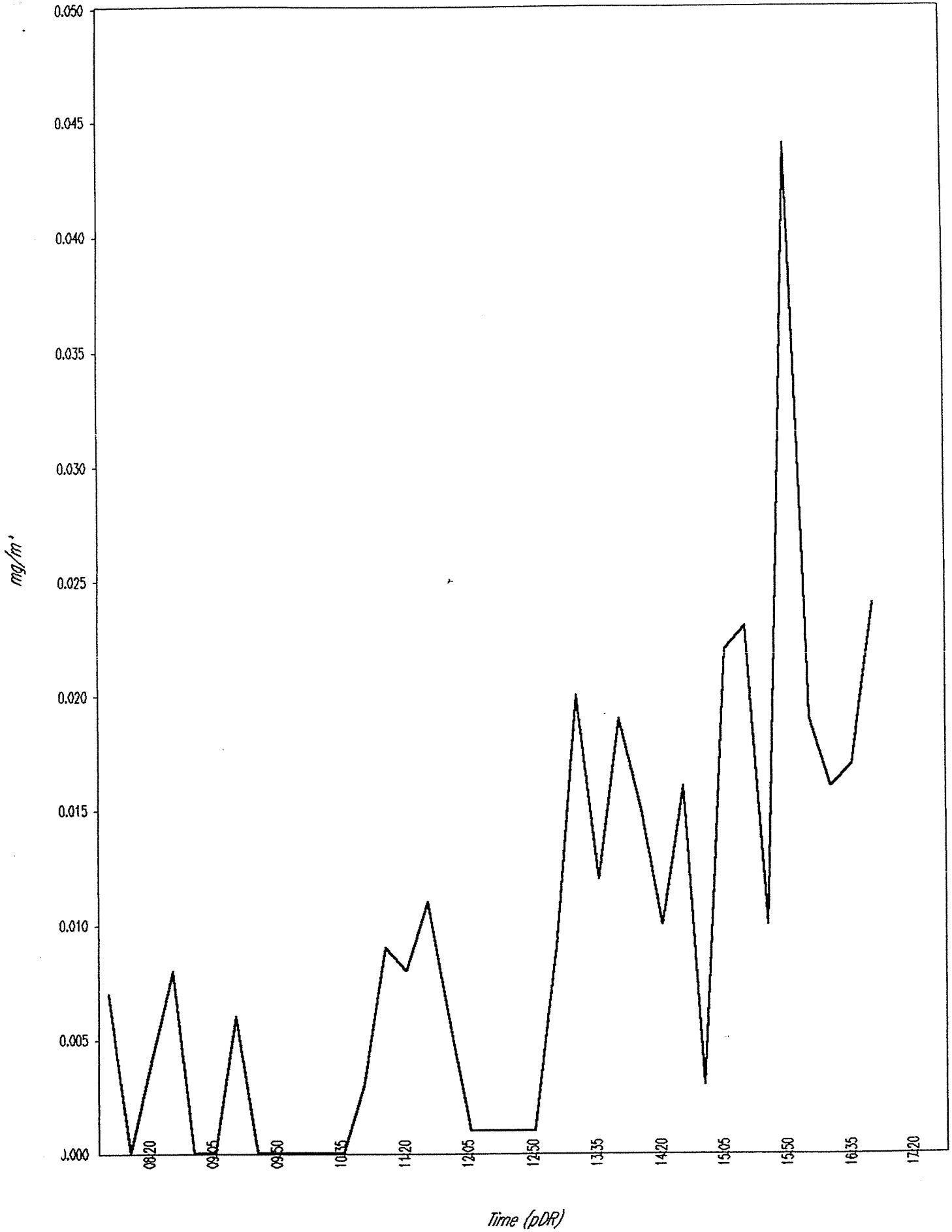
Overall Avg Conc: 0.028 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	24 Sep,	07:46:42,	0.035
2,	24 Sep,	08:01:42,	0.024
3,	24 Sep,	08:16:42,	0.027
4,	24 Sep,	08:31:42,	0.018
5,	24 Sep,	08:46:42,	0.001
6,	24 Sep,	09:01:42,	0.003
7,	24 Sep,	09:16:42,	0.004
8,	24 Sep,	09:31:42,	0.007
9,	24 Sep,	09:46:42,	0.014
10,	24 Sep,	10:01:42,	0.018
11,	24 Sep,	10:16:42,	0.018
12,	24 Sep,	10:31:42,	0.029
13,	24 Sep,	10:46:42,	0.012
14,	24 Sep,	11:01:42,	0.018
15,	24 Sep,	11:16:42,	0.018
16,	24 Sep,	11:31:42,	0.031
17,	24 Sep,	11:46:42,	0.032
18,	24 Sep,	12:01:42,	0.031
19,	24 Sep,	12:16:42,	0.014
20,	24 Sep,	12:31:42,	0.019
21,	24 Sep,	12:46:42,	0.019
22,	24 Sep,	13:01:42,	0.024
23,	24 Sep,	13:16:42,	0.029
24,	24 Sep,	13:31:42,	0.040
25,	24 Sep,	13:46:42,	0.046
26,	24 Sep,	14:01:42,	0.040
27,	24 Sep,	14:16:42,	0.038
28,	24 Sep,	14:31:42,	0.047
29,	24 Sep,	14:46:42,	0.032
30,	24 Sep,	15:01:42,	0.051
31,	24 Sep,	15:16:42,	0.042
32,	24 Sep,	15:31:42,	0.036
33,	24 Sep,	15:46:42,	0.051
34,	24 Sep,	16:01:42,	0.046
35,	24 Sep,	16:16:42,	0.061
36,	24 Sep,	16:31:42,	0.027
37,	24 Sep,	16:46:42,	0.024

pDR-1000 / Tag # 04 / Start time: Sep 24, 07:35:21



pDR-1000

User ID: 3105

Tag Number: 02

Number of logged points: 36

Start time and date: 07:46:03 25-Sep

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 30.154 mg/m³

Time at maximum: 16:23:43 Sep 25

Max STEL Concentration: 0.566 mg/m³

Time at max STEL: 16:38:05 Sep 25

Overall Avg Conc: 0.031 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 25 Sep, 08:01:03, 0.000

2, 25 Sep, 08:16:03, 0.003

3, 25 Sep, 08:31:03, 0.000

4, 25 Sep, 08:46:03, 0.050

5, 25 Sep, 09:01:03, 0.002

6, 25 Sep, 09:16:03, 0.017

7, 25 Sep, 09:31:03, 0.000

8, 25 Sep, 09:46:03, 0.001

9, 25 Sep, 10:01:03, 0.023

10, 25 Sep, 10:16:03, 0.001

11, 25 Sep, 10:31:03, 0.002

12, 25 Sep, 10:46:03, 0.016

13, 25 Sep, 11:01:03, 0.006

14, 25 Sep, 11:16:03, 0.008

15, 25 Sep, 11:31:03, 0.002

16, 25 Sep, 11:46:03, 0.001

17, 25 Sep, 12:01:03, 0.003

18, 25 Sep, 12:16:03, 0.001

19, 25 Sep, 12:31:03, 0.034

20, 25 Sep, 12:46:03, 0.004

21, 25 Sep, 13:01:03, 0.009

22, 25 Sep, 13:16:03, 0.039

23, 25 Sep, 13:31:03, 0.013

24, 25 Sep, 13:46:03, 0.000

25, 25 Sep, 14:01:03, 0.038

26, 25 Sep, 14:16:03, 0.023

27, 25 Sep, 14:31:03, 0.002

28, 25 Sep, 14:46:03, 0.001

29, 25 Sep, 15:01:03, 0.004

30, 25 Sep, 15:16:03, 0.003

31, 25 Sep, 15:31:03, 0.018

32, 25 Sep, 15:46:03, 0.010

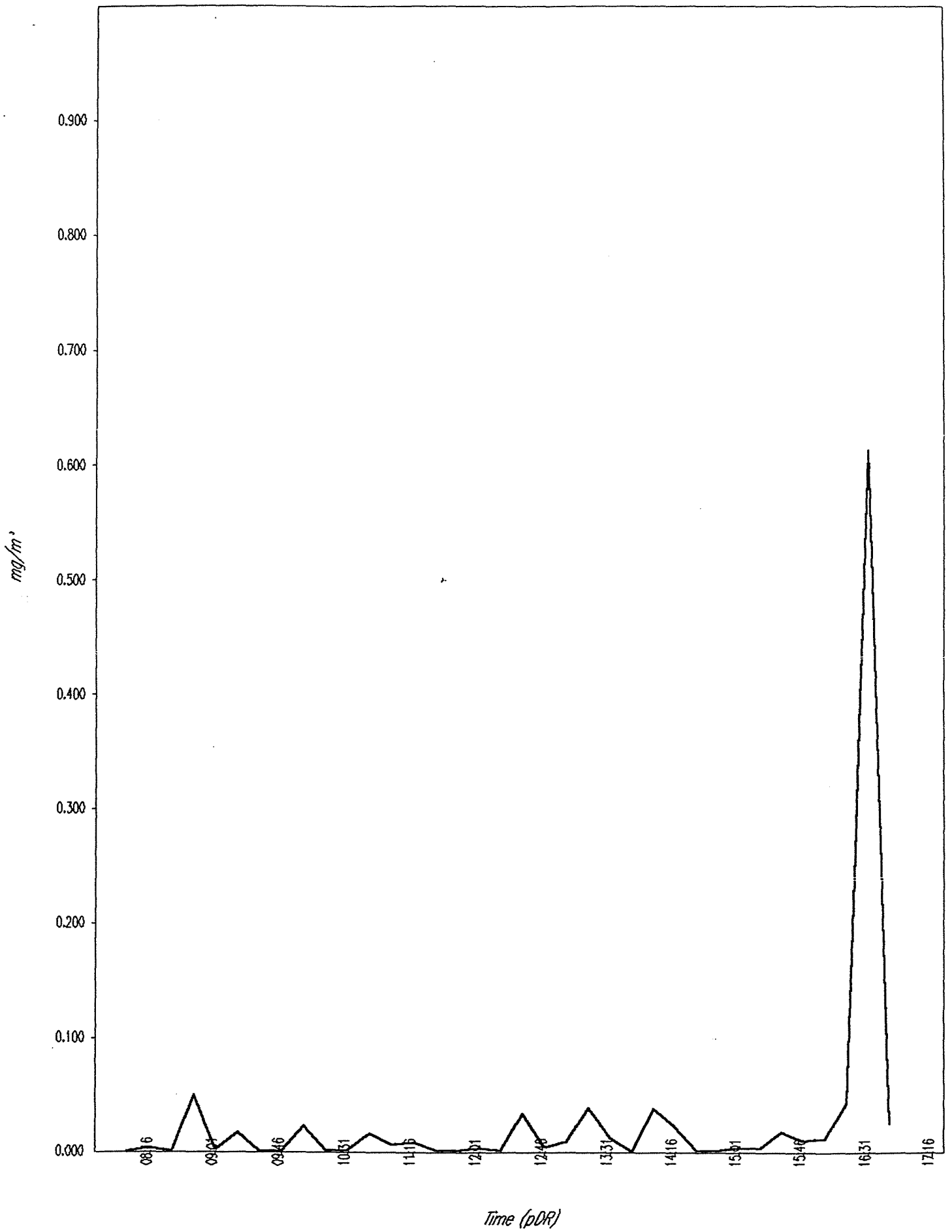
33, 25 Sep, 16:01:03, 0.012

34, 25 Sep, 16:16:03, 0.043

35, 25 Sep, 16:31:03, 0.614

36, 25 Sep, 16:46:03, 0.025

pDR-1000 / Tag # 02 / Start time: Sep 25, 07:46:03



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 07

Number of logged points: 14

Start time and date: 13:11:49 25-Sep

Elog time: 03:30:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.259 mg/m³

Time at maximum: 15:15:27 Sep 25

Max STEL Concentration: 0.054 mg/m³

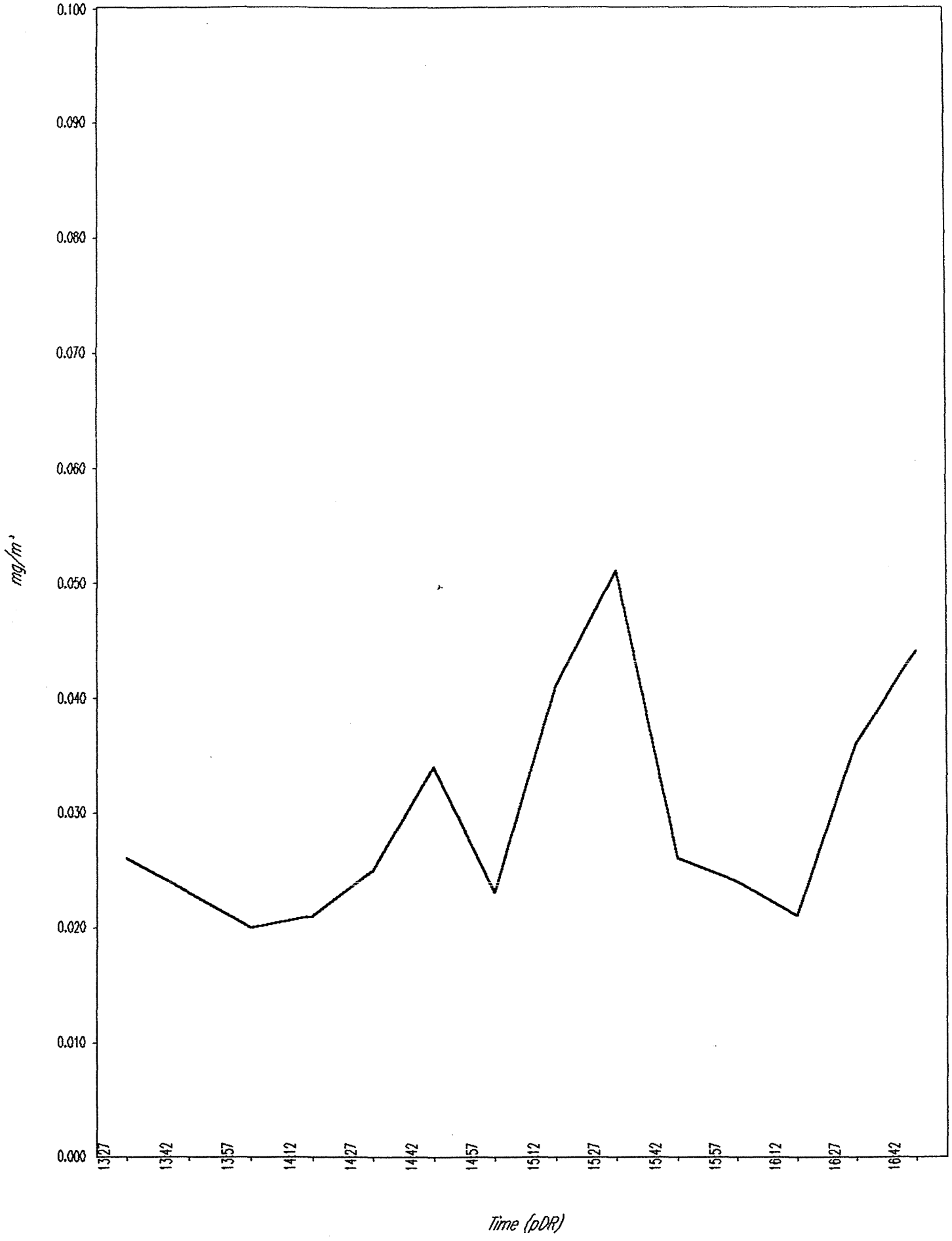
Time at max STEL: 15:21:49 Sep 25

Overall Avg Conc: 0.030 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Sep,	13:26:49,	0.026
2,	25 Sep,	13:41:49,	0.023
3,	25 Sep,	13:56:49,	0.020
4,	25 Sep,	14:11:49,	0.021
5,	25 Sep,	14:26:49,	0.025
6,	25 Sep,	14:41:49,	0.034
7,	25 Sep,	14:56:49,	0.023
8,	25 Sep,	15:11:49,	0.041
9,	25 Sep,	15:26:49,	0.051
10,	25 Sep,	15:41:49,	0.026
11,	25 Sep,	15:56:49,	0.024
12,	25 Sep,	16:11:49,	0.021
13,	25 Sep,	16:26:49,	0.036
14,	25 Sep,	16:41:49,	0.044



pDR-1000

User ID: 2483

Tag Number: 05

Number of logged points: 36

Start time and date: 07:25:34 25-Sep

Elap time: 09:00:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 9.455 mg/m³

Time at maximum: 15:10:57 Sep 25

Max STEL Concentration: 0.291 mg/m³

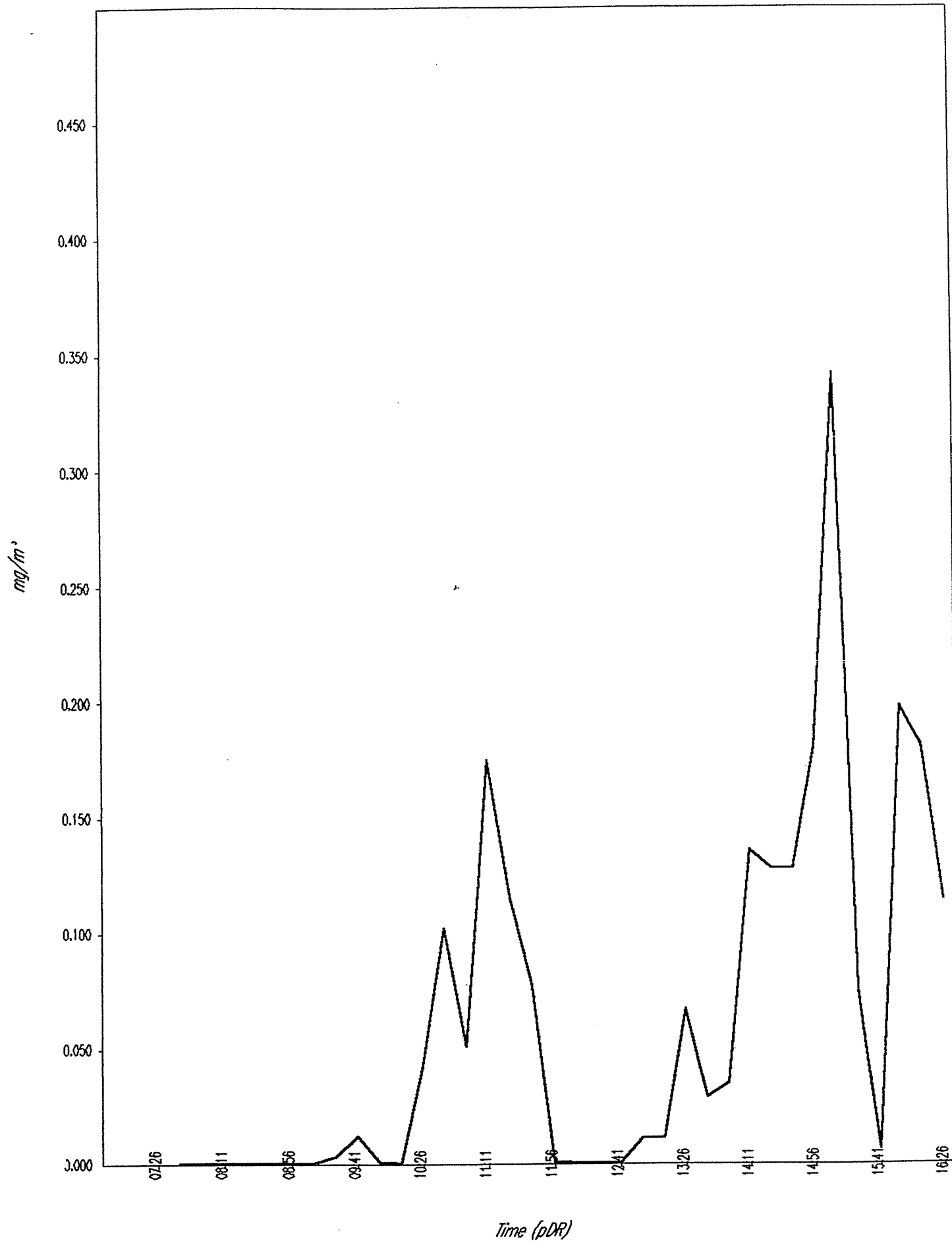
Time at max STEL: 15:14:18 Sep 25

Overall Avg Conc: 0.025 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Sep,	07:40:34,	0.000
2,	25 Sep,	07:55:34,	0.000
3,	25 Sep,	08:10:34,	0.000
4,	25 Sep,	08:25:34,	0.000
5,	25 Sep,	08:40:34,	0.000
6,	25 Sep,	08:55:34,	0.000
7,	25 Sep,	09:10:34,	0.000
8,	25 Sep,	09:25:34,	0.003
9,	25 Sep,	09:40:34,	0.012
10,	25 Sep,	09:55:34,	0.001
11,	25 Sep,	10:10:34,	0.000
12,	25 Sep,	10:25:34,	0.043
13,	25 Sep,	10:40:34,	0.102
14,	25 Sep,	10:55:34,	0.051
15,	25 Sep,	11:10:34,	0.175
16,	25 Sep,	11:25:34,	0.116
17,	25 Sep,	11:40:34,	0.077
18,	25 Sep,	11:55:34,	0.001
19,	25 Sep,	12:10:34,	0.000
20,	25 Sep,	12:25:34,	0.000
21,	25 Sep,	12:40:34,	0.000
22,	25 Sep,	12:55:34,	0.011
23,	25 Sep,	13:10:34,	0.011
24,	25 Sep,	13:25:34,	0.067
25,	25 Sep,	13:40:34,	0.029
26,	25 Sep,	13:55:34,	0.035
27,	25 Sep,	14:10:34,	0.136
28,	25 Sep,	14:25:34,	0.128
29,	25 Sep,	14:40:34,	0.128
30,	25 Sep,	14:55:34,	0.180
31,	25 Sep,	15:10:34,	0.342
32,	25 Sep,	15:25:34,	0.075
33,	25 Sep,	15:40:34,	0.006
34,	25 Sep,	15:55:34,	0.198
35,	25 Sep,	16:10:34,	0.181
36,	25 Sep,	16:25:34,	0.114



pDR-1000

User ID: 3102

Tag Number: 06

Number of logged points: 38

Start time and date: 07:18:59 25-Sep

Elc time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.370 mg/m³

Time at maximum: 14:32:01 Sep 25

Max STEL Concentration: 0.000 mg/m³

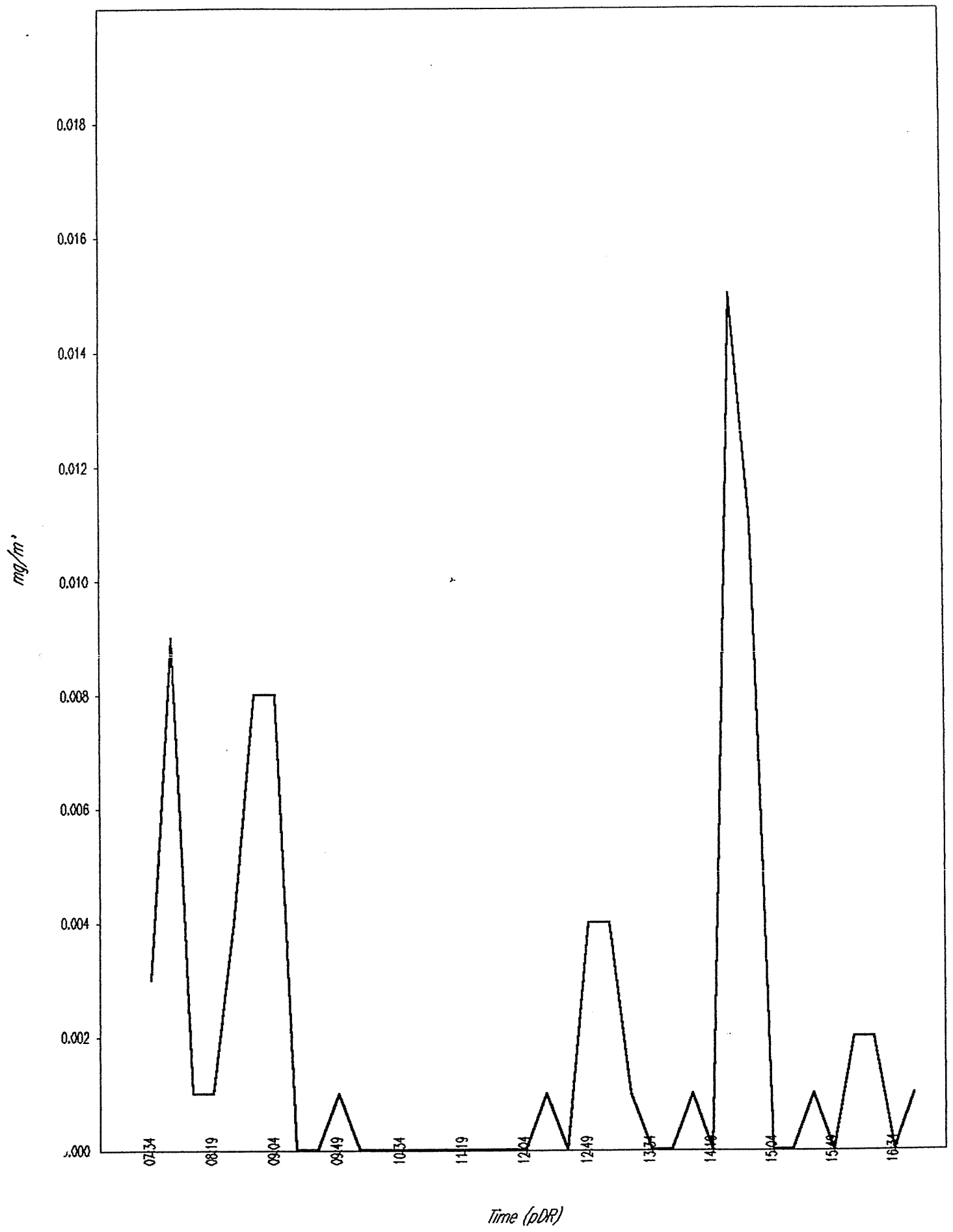
Time at max STEL: 07:18:59 Sep 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Sep,	07:33:59,	0.003
2,	25 Sep,	07:48:59,	0.009
3,	25 Sep,	08:03:59,	0.001
4,	25 Sep,	08:18:59,	0.001
5,	25 Sep,	08:33:59,	0.004
6,	25 Sep,	08:48:59,	0.008
7,	25 Sep,	09:03:59,	0.008
8,	25 Sep,	09:18:59,	0.000
9,	25 Sep,	09:33:59,	0.000
10,	25 Sep,	09:48:59,	0.001
11,	25 Sep,	10:03:59,	0.000
12,	25 Sep,	10:18:59,	0.000
13,	25 Sep,	10:33:59,	0.000
14,	25 Sep,	10:48:59,	0.000
15,	25 Sep,	11:03:59,	0.000
16,	25 Sep,	11:18:59,	0.000
17,	25 Sep,	11:33:59,	0.000
18,	25 Sep,	11:48:59,	0.000
19,	25 Sep,	12:03:59,	0.000
20,	25 Sep,	12:18:59,	0.001
21,	25 Sep,	12:33:59,	0.000
22,	25 Sep,	12:48:59,	0.004
23,	25 Sep,	13:03:59,	0.004
24,	25 Sep,	13:18:59,	0.001
25,	25 Sep,	13:33:59,	0.000
26,	25 Sep,	13:48:59,	0.000
27,	25 Sep,	14:03:59,	0.001
28,	25 Sep,	14:18:59,	0.000
29,	25 Sep,	14:33:59,	0.015
30,	25 Sep,	14:48:59,	0.011
31,	25 Sep,	15:03:59,	0.000
32,	25 Sep,	15:18:59,	0.000
33,	25 Sep,	15:33:59,	0.001
34,	25 Sep,	15:48:59,	0.000
35,	25 Sep,	16:03:59,	0.002
36,	25 Sep,	16:18:59,	0.002
37,	25 Sep,	16:33:59,	0.000
38,	25 Sep,	16:48:59,	0.001



pDR-1000

User ID: 3094

Tag Number: 05

Number of logged points: 17

Start time and date: 07:32:27 25-Sep

Elapse time: 04:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.470 mg/m³

Time at maximum: 09:53:28 Sep 25

Max STEL Concentration: 0.000 mg/m³

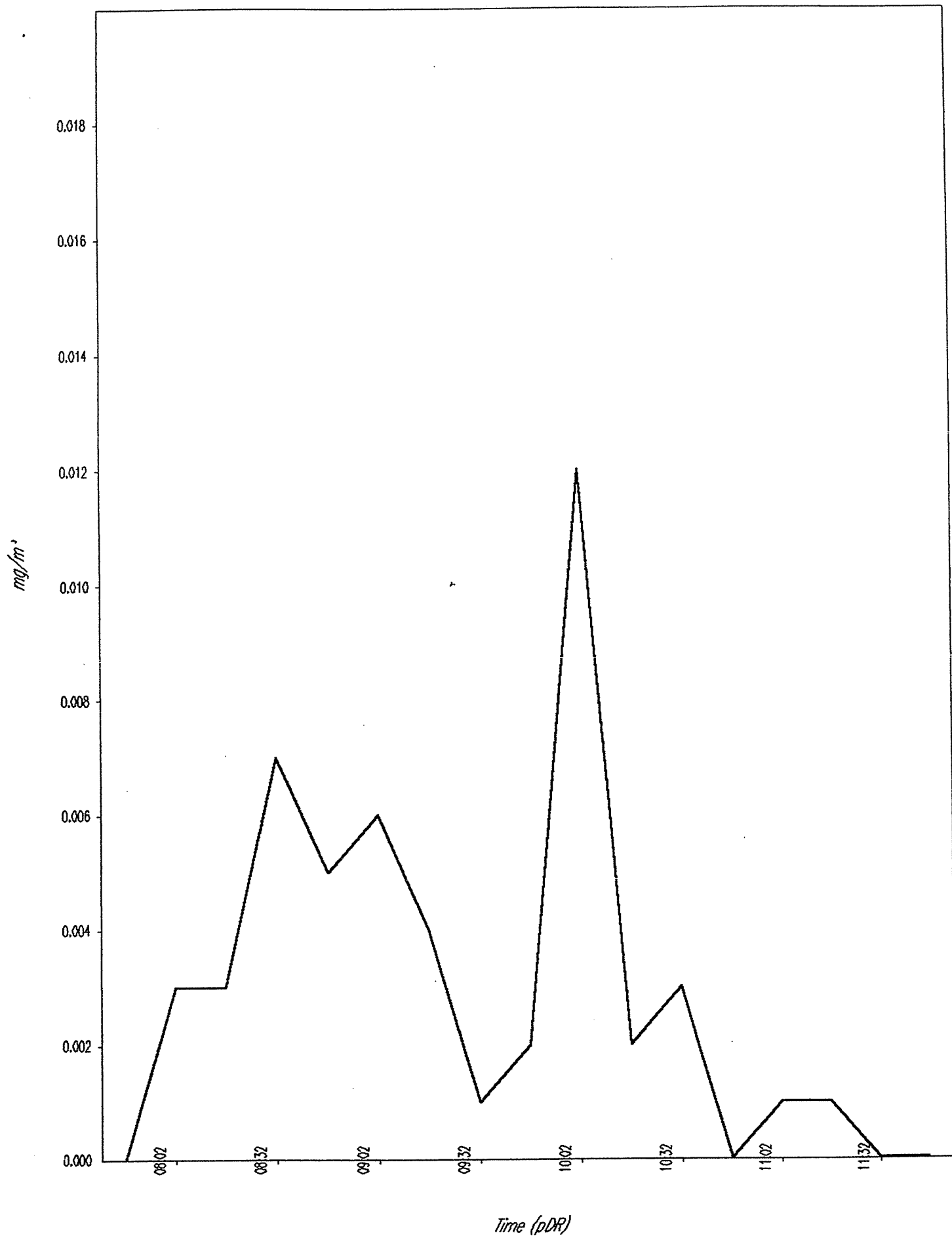
Time at max STEL: 07:32:27 Sep 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Sep,	07:47:27,	0.000
2,	25 Sep,	08:02:27,	0.003
3,	25 Sep,	08:17:27,	0.003
4,	25 Sep,	08:32:27,	0.007
5,	25 Sep,	08:47:27,	0.005
6,	25 Sep,	09:02:27,	0.006
7,	25 Sep,	09:17:27,	0.004
8,	25 Sep,	09:32:27,	0.001
9,	25 Sep,	09:47:27,	0.002
10,	25 Sep,	10:02:27,	0.012
11,	25 Sep,	10:17:27,	0.002
12,	25 Sep,	10:32:27,	0.003
13,	25 Sep,	10:47:27,	0.000
14,	25 Sep,	11:02:27,	0.001
15,	25 Sep,	11:17:27,	0.001
16,	25 Sep,	11:32:27,	0.000
17,	25 Sep,	11:47:27,	0.000



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 06

Number of logged points: 15

Start time and date: 13:04:36 25-Sep

Elc time: 03:45:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.220 mg/m³

Time at maximum: 14:31:45 Sep 25

Max STEL Concentration: 0.063 mg/m³

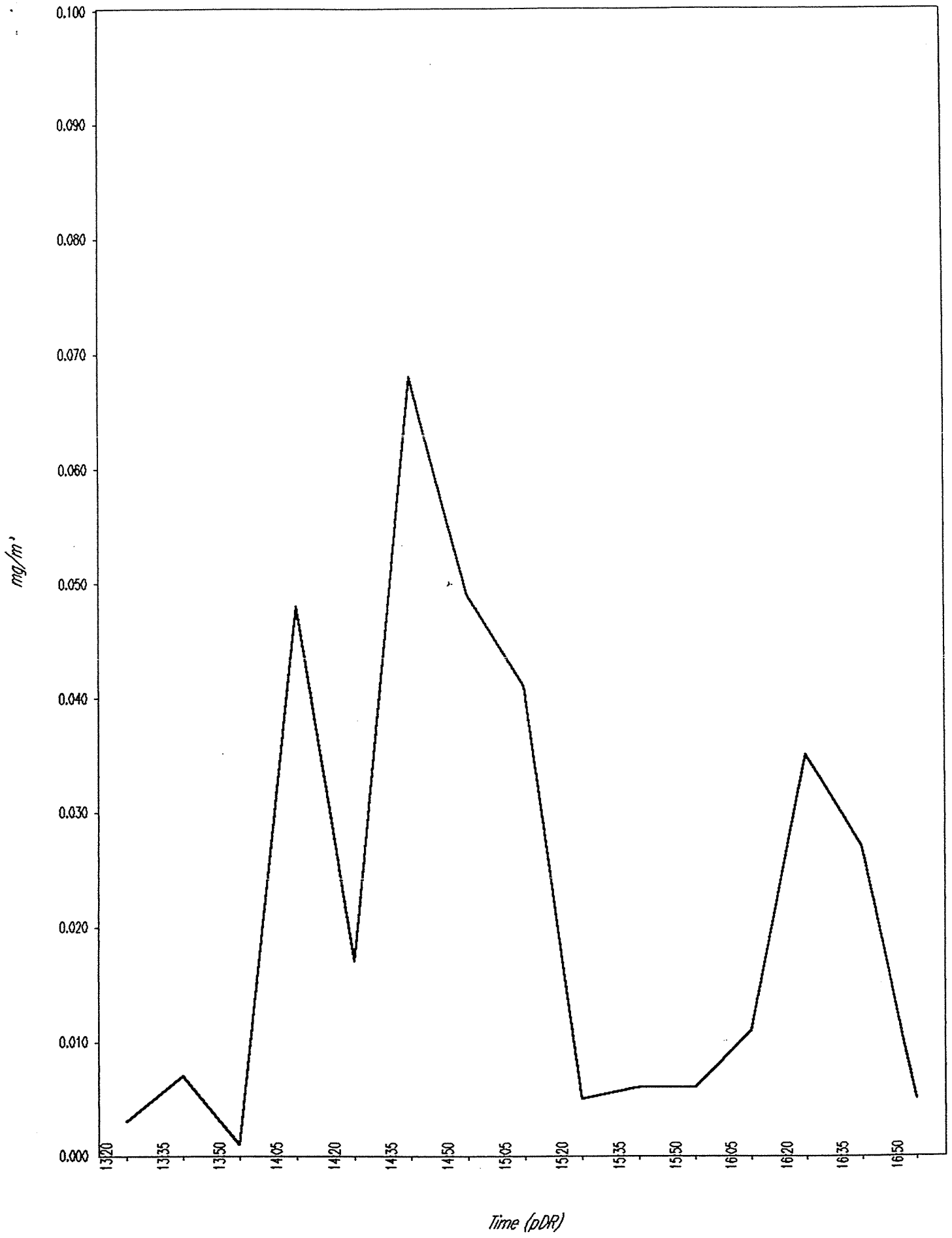
Time at max STEL: 14:38:36 Sep 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Sep,	13:19:36,	0.003
2,	25 Sep,	13:34:36,	0.007
3,	25 Sep,	13:49:36,	0.001
4,	25 Sep,	14:04:36,	0.048
5,	25 Sep,	14:19:36,	0.017
6,	25 Sep,	14:34:36,	0.068
7,	25 Sep,	14:49:36,	0.049
8,	25 Sep,	15:04:36,	0.041
9,	25 Sep,	15:19:36,	0.005
10,	25 Sep,	15:34:36,	0.006
11,	25 Sep,	15:49:36,	0.006
12,	25 Sep,	16:04:36,	0.011
13,	25 Sep,	16:19:36,	0.035
14,	25 Sep,	16:34:36,	0.027
15,	25 Sep,	16:49:36,	0.005



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 05

Number of logged points: 13

Start time and date: 07:19:35 25-Sep

Elapsed time: 03:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.686 mg/m³

Time at maximum: 07:33:06 Sep 25

Max STEL Concentration: 0.000 mg/m³

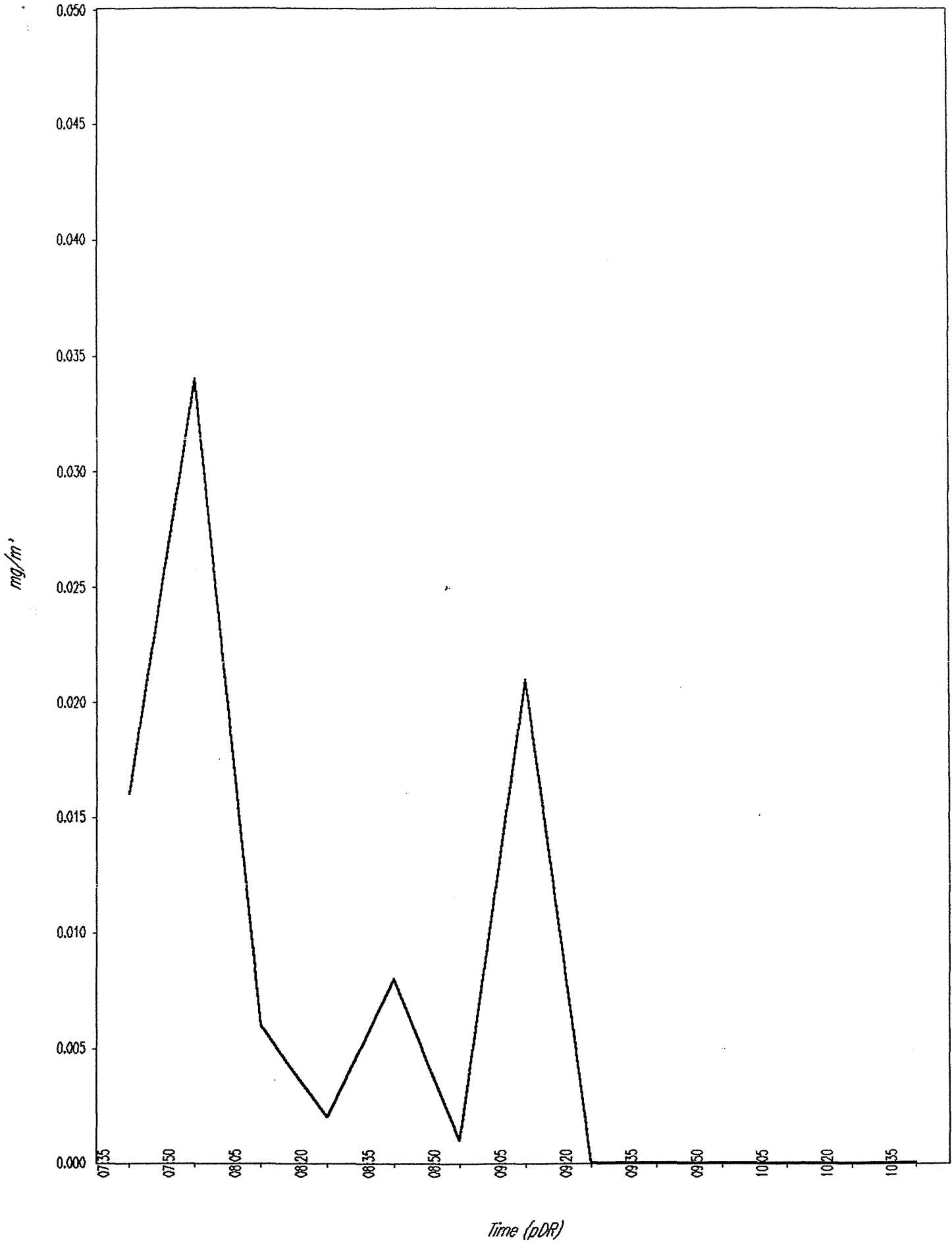
Time at max STEL: 07:19:35 Sep 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	25 Sep	07:34:35	0.016
2	25 Sep	07:49:35	0.034
3	25 Sep	08:04:35	0.006
4	25 Sep	08:19:35	0.002
5	25 Sep	08:34:35	0.008
6	25 Sep	08:49:35	0.001
7	25 Sep	09:04:35	0.021
8	25 Sep	09:19:35	0.000
9	25 Sep	09:34:35	0.000
10	25 Sep	09:49:35	0.000
11	25 Sep	10:04:35	0.000
12	25 Sep	10:19:35	0.000
13	25 Sep	10:34:35	0.000

pDR-1000 S/N: 00000 / Tag # 05 / Start time: Sep 25, 07:19:35



pDR-1000
User ID: 3061
Tag Number: 05
Number of logged points: 37
Start time and date: 07:24:23 25-Sep
Elapsed time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 8.421 mg/m³
Time at maximum: 16:40:44 Sep 25
Max STEL Concentration: 0.205 mg/m³
Time at max STEL: 16:21:53 Sep 25
Overall Avg Conc: 0.008 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	25 Sep	07:39:23	0.000
2	25 Sep	07:54:23	0.000
3	25 Sep	08:09:23	0.000
4	25 Sep	08:24:23	0.002
5	25 Sep	08:39:23	0.000
6	25 Sep	08:54:23	0.000
7	25 Sep	09:09:23	0.000
8	25 Sep	09:24:23	0.002
9	25 Sep	09:39:23	0.000
10	25 Sep	09:54:23	0.001
11	25 Sep	10:09:23	0.007
12	25 Sep	10:24:23	0.000
13	25 Sep	10:39:23	0.001
14	25 Sep	10:54:23	0.038
15	25 Sep	11:09:23	0.066
16	25 Sep	11:24:23	0.024
17	25 Sep	11:39:23	0.049
18	25 Sep	11:54:23	0.071
19	25 Sep	12:09:23	0.033
20	25 Sep	12:24:23	0.000
21	25 Sep	12:39:23	0.000
22	25 Sep	12:54:23	0.000
23	25 Sep	13:09:23	0.002
24	25 Sep	13:24:23	0.000
25	25 Sep	13:39:23	0.009
26	25 Sep	13:54:23	0.000
27	25 Sep	14:09:23	0.004
28	25 Sep	14:24:23	0.000
29	25 Sep	14:39:23	0.057
30	25 Sep	14:54:23	0.016
31	25 Sep	15:09:23	0.000
32	25 Sep	15:24:23	0.236
33	25 Sep	15:39:23	0.100
34	25 Sep	15:54:23	0.034
35	25 Sep	16:09:23	0.000
36	25 Sep	16:24:23	0.257
37	25 Sep	16:39:23	0.010

pDR-1000

User ID: 3105

Tag Number: 03

Number of logged points: 32

Start time and date: 07:39:37 26-Sep

Elapsed time: 08:00:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.557 mg/m³

Time of maximum: 08:29:12 Sep 26

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:39:37 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 26 Sep, 07:54:37, 0.009

2, 26 Sep, 08:09:37, 0.003

3, 26 Sep, 08:24:37, 0.001

4, 26 Sep, 08:39:37, 0.009

5, 26 Sep, 08:54:37, 0.000

6, 26 Sep, 09:09:37, 0.008

7, 26 Sep, 09:24:37, 0.003

8, 26 Sep, 09:39:37, 0.000

9, 26 Sep, 09:54:37, 0.000

10, 26 Sep, 10:09:37, 0.000

11, 26 Sep, 10:24:37, 0.000

12, 26 Sep, 10:39:37, 0.000

13, 26 Sep, 10:54:37, 0.000

14, 26 Sep, 11:09:37, 0.000

15, 26 Sep, 11:24:37, 0.000

16, 26 Sep, 11:39:37, 0.000

17, 26 Sep, 11:54:37, 0.000

18, 26 Sep, 12:09:37, 0.000

19, 26 Sep, 12:24:37, 0.002

20, 26 Sep, 12:39:37, 0.000

21, 26 Sep, 12:54:37, 0.000

22, 26 Sep, 13:09:37, 0.000

23, 26 Sep, 13:24:37, 0.000

24, 26 Sep, 13:39:37, 0.000

25, 26 Sep, 13:54:37, 0.000

26, 26 Sep, 14:09:37, 0.001

27, 26 Sep, 14:24:37, 0.005

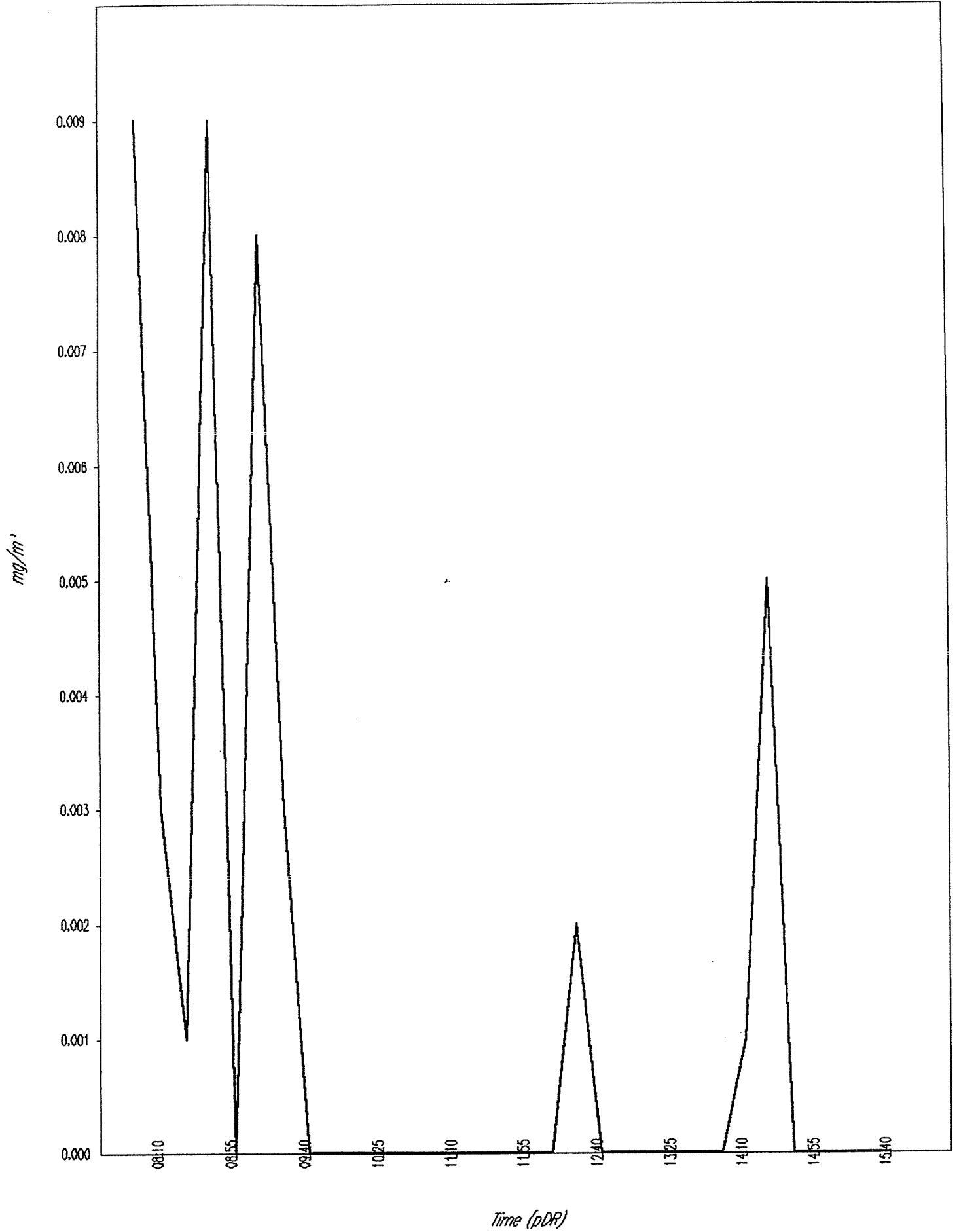
28, 26 Sep, 14:39:37, 0.000

29, 26 Sep, 14:54:37, 0.000

30, 26 Sep, 15:09:37, 0.000

31, 26 Sep, 15:24:37, 0.000

32, 26 Sep, 15:39:37, 0.000



pDR-1000

User ID: 2483

Tag Number: 06

Number of logged points: 36

Start time and date: 07:27:32 26-Sep

Elc time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.284 mg/m³

Time at maximum: 10:48:37 Sep 26

Max STEL Concentration: 0.008 mg/m³

Time at max STEL: 08:53:09 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 26 Sep, 07:42:32, 0.007

2, 26 Sep, 07:57:32, 0.014

3, 26 Sep, 08:12:32, 0.003

4, 26 Sep, 08:27:32, 0.012

5, 26 Sep, 08:42:32, 0.010

6, 26 Sep, 08:57:32, 0.021

7, 26 Sep, 09:12:32, 0.012

8, 26 Sep, 09:27:32, 0.001

9, 26 Sep, 09:42:32, 0.001

10, 26 Sep, 09:57:32, 0.001

11, 26 Sep, 10:12:32, 0.000

12, 26 Sep, 10:27:32, 0.000

13, 26 Sep, 10:42:32, 0.004

14, 26 Sep, 10:57:32, 0.003

15, 26 Sep, 11:12:32, 0.000

16, 26 Sep, 11:27:32, 0.000

17, 26 Sep, 11:42:32, 0.000

18, 26 Sep, 11:57:32, 0.000

19, 26 Sep, 12:12:32, 0.000

20, 26 Sep, 12:27:32, 0.000

21, 26 Sep, 12:42:32, 0.000

22, 26 Sep, 12:57:32, 0.001

23, 26 Sep, 13:12:32, 0.000

24, 26 Sep, 13:27:32, 0.000

25, 26 Sep, 13:42:32, 0.000

26, 26 Sep, 13:57:32, 0.000

27, 26 Sep, 14:12:32, 0.000

28, 26 Sep, 14:27:32, 0.003

29, 26 Sep, 14:42:32, 0.000

30, 26 Sep, 14:57:32, 0.000

31, 26 Sep, 15:12:32, 0.000

32, 26 Sep, 15:27:32, 0.001

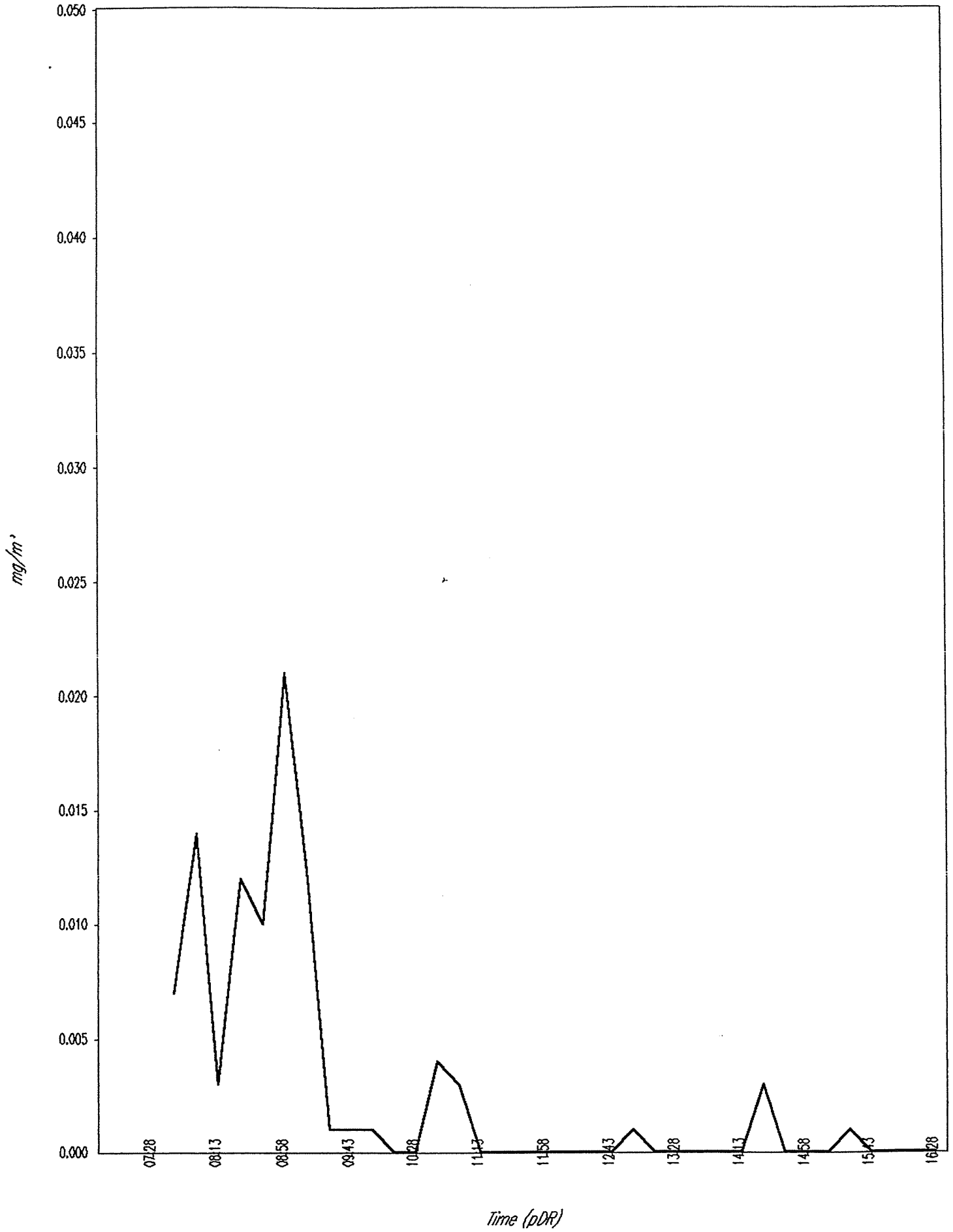
33, 26 Sep, 15:42:32, 0.000

34, 26 Sep, 15:57:32, 0.000

35, 26 Sep, 16:12:32, 0.000

36, 26 Sep, 16:27:32, 0.000

pDR-1000 / Tag # 06 / Start time: Sep 26, 07:27:32



pDR-1000

User ID: 3102

Tag Number: 07

Number of logged points: 35

Start time and date: 07:41:05 26-Sep

End time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.210 mg/m³

Time at maximum: 14:17:57 Sep 26

Max STEL Concentration: 0.021 mg/m³

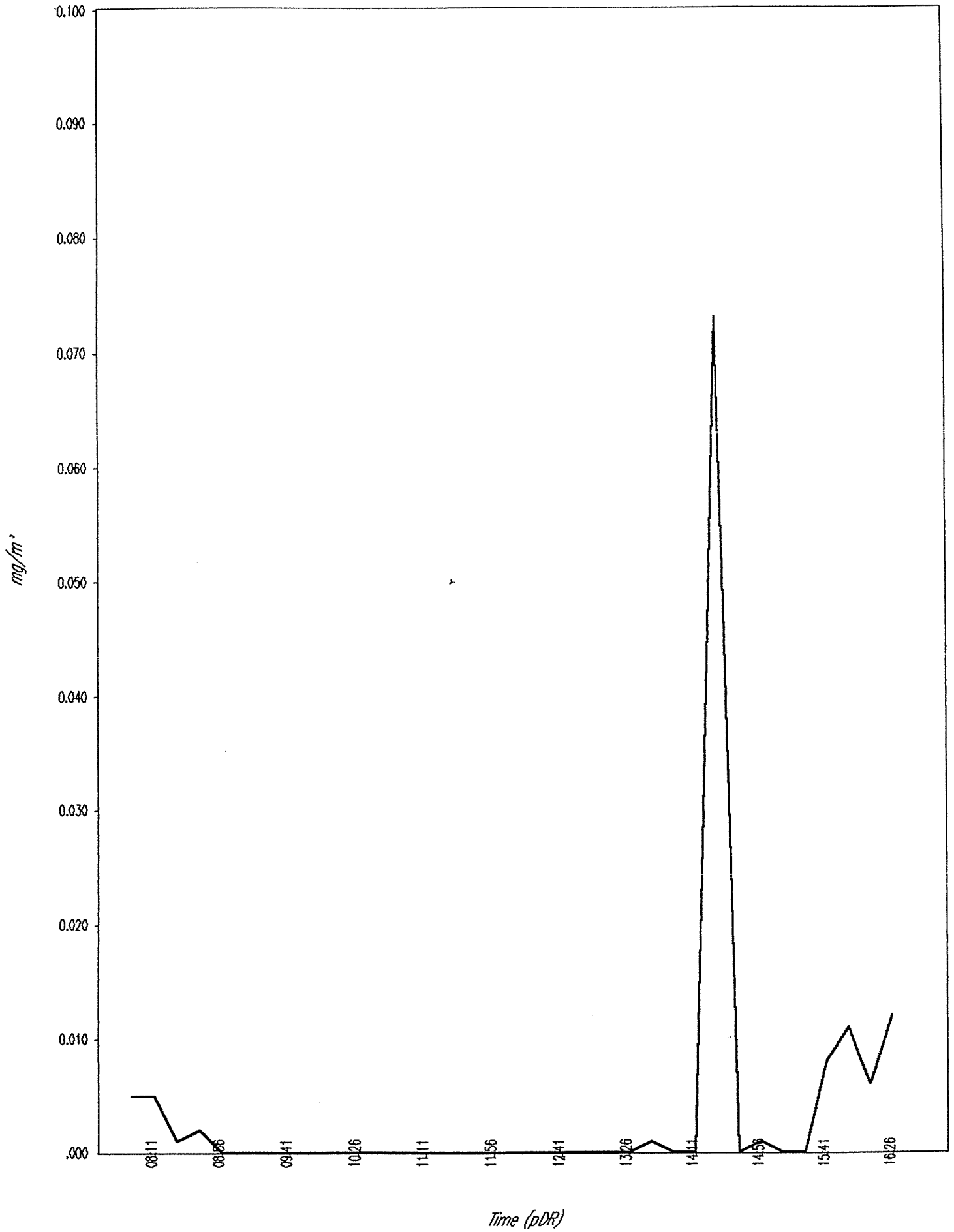
Time at max STEL: 14:18:36 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

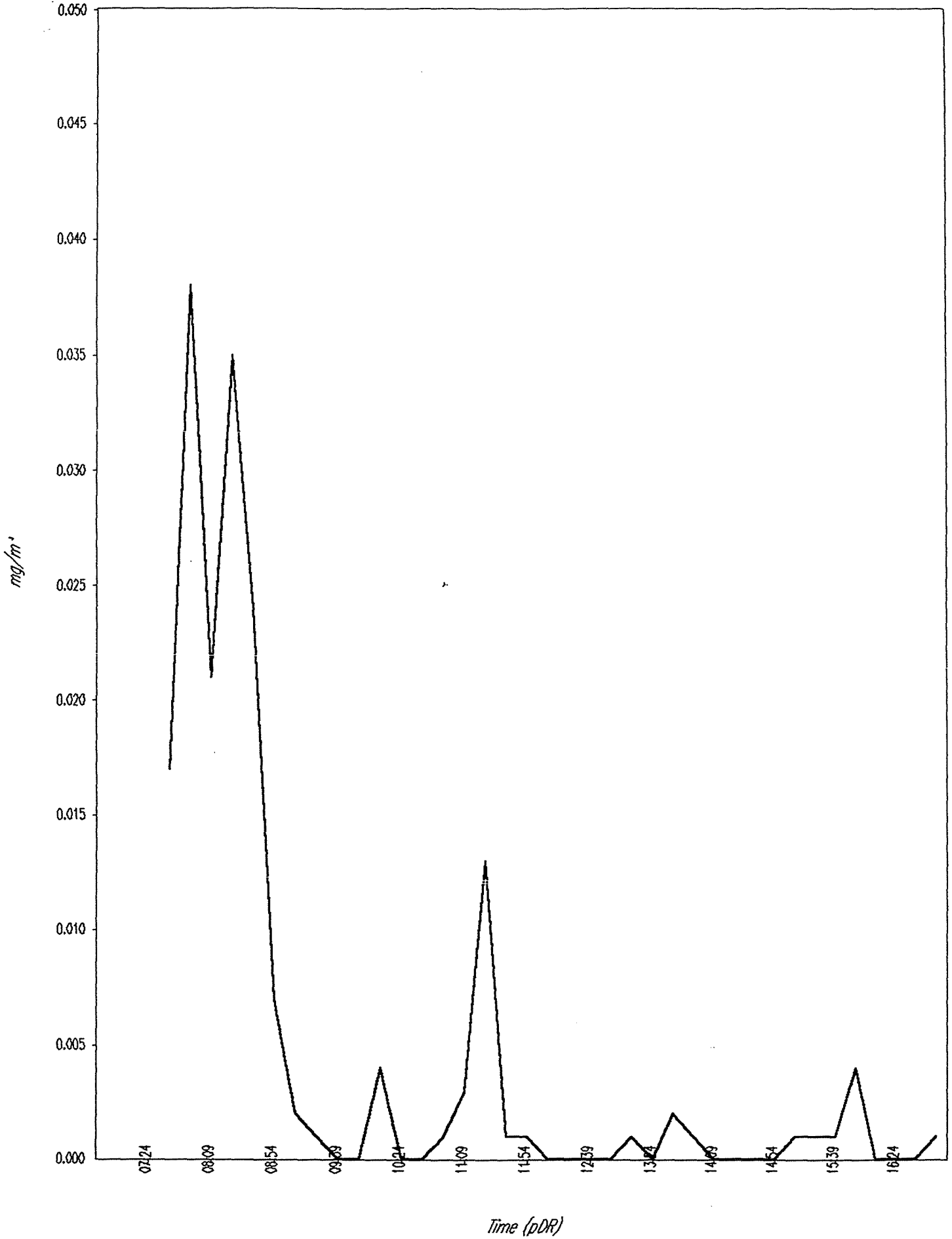
1,	26 Sep,	07:56:05,	0.005
2,	26 Sep,	08:11:05,	0.005
3,	26 Sep,	08:26:05,	0.001
4,	26 Sep,	08:41:05,	0.002
5,	26 Sep,	08:56:05,	0.000
6,	26 Sep,	09:11:05,	0.000
7,	26 Sep,	09:26:05,	0.000
8,	26 Sep,	09:41:05,	0.000
9,	26 Sep,	09:56:05,	0.000
10,	26 Sep,	10:11:05,	0.000
11,	26 Sep,	10:26:05,	0.000
12,	26 Sep,	10:41:05,	0.000
13,	26 Sep,	10:56:05,	0.000
14,	26 Sep,	11:11:05,	0.000
15,	26 Sep,	11:26:05,	0.000
16,	26 Sep,	11:41:05,	0.000
17,	26 Sep,	11:56:05,	0.000
18,	26 Sep,	12:11:05,	0.000
19,	26 Sep,	12:26:05,	0.000
20,	26 Sep,	12:41:05,	0.000
21,	26 Sep,	12:56:05,	0.000
22,	26 Sep,	13:11:05,	0.000
23,	26 Sep,	13:26:05,	0.000
24,	26 Sep,	13:41:05,	0.001
25,	26 Sep,	13:56:05,	0.000
26,	26 Sep,	14:11:05,	0.000
27,	26 Sep,	14:26:05,	0.073
28,	26 Sep,	14:41:05,	0.000
29,	26 Sep,	14:56:05,	0.001
30,	26 Sep,	15:11:05,	0.000
31,	26 Sep,	15:26:05,	0.000
32,	26 Sep,	15:41:05,	0.008
33,	26 Sep,	15:56:05,	0.011
34,	26 Sep,	16:11:05,	0.006
35,	26 Sep,	16:26:05,	0.012



pDR-1000
User ID: 3094
Tag Number: 06
Number of logged points: 38
Start time and date: 07:24:11 26-Sep
Elapse time: 09:30:00
Log period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.501 mg/m³
Time at maximum: 11:17:18 Sep 26
Max STEL Concentration: 0.031 mg/m³
Time at max STEL: 07:54:11 Sep 26
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	26 Sep	07:39:11	0.017
2	26 Sep	07:54:11	0.038
3	26 Sep	08:09:11	0.021
4	26 Sep	08:24:11	0.035
5	26 Sep	08:39:11	0.024
6	26 Sep	08:54:11	0.007
7	26 Sep	09:09:11	0.002
8	26 Sep	09:24:11	0.001
9	26 Sep	09:39:11	0.000
10	26 Sep	09:54:11	0.000
11	26 Sep	10:09:11	0.004
12	26 Sep	10:24:11	0.000
13	26 Sep	10:39:11	0.000
14	26 Sep	10:54:11	0.001
15	26 Sep	11:09:11	0.003
16	26 Sep	11:24:11	0.013
17	26 Sep	11:39:11	0.001
18	26 Sep	11:54:11	0.001
19	26 Sep	12:09:11	0.000
20	26 Sep	12:24:11	0.000
21	26 Sep	12:39:11	0.000
22	26 Sep	12:54:11	0.000
23	26 Sep	13:09:11	0.001
24	26 Sep	13:24:11	0.000
25	26 Sep	13:39:11	0.002
26	26 Sep	13:54:11	0.001
27	26 Sep	14:09:11	0.000
28	26 Sep	14:24:11	0.000
29	26 Sep	14:39:11	0.000
30	26 Sep	14:54:11	0.000
31	26 Sep	15:09:11	0.001
32	26 Sep	15:24:11	0.001
33	26 Sep	15:39:11	0.001
34	26 Sep	15:54:11	0.004
35	26 Sep	16:09:11	0.000
36	26 Sep	16:24:11	0.000
37	26 Sep	16:39:11	0.000
38	26 Sep	16:54:11	0.001



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 07

Number of logged points: 38

Start time and date: 07:28:28 26-Sep

Elk time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 3.378 mg/m³

Time at maximum: 09:32:52 Sep 26

Max STEL Concentration: 0.094 mg/m³

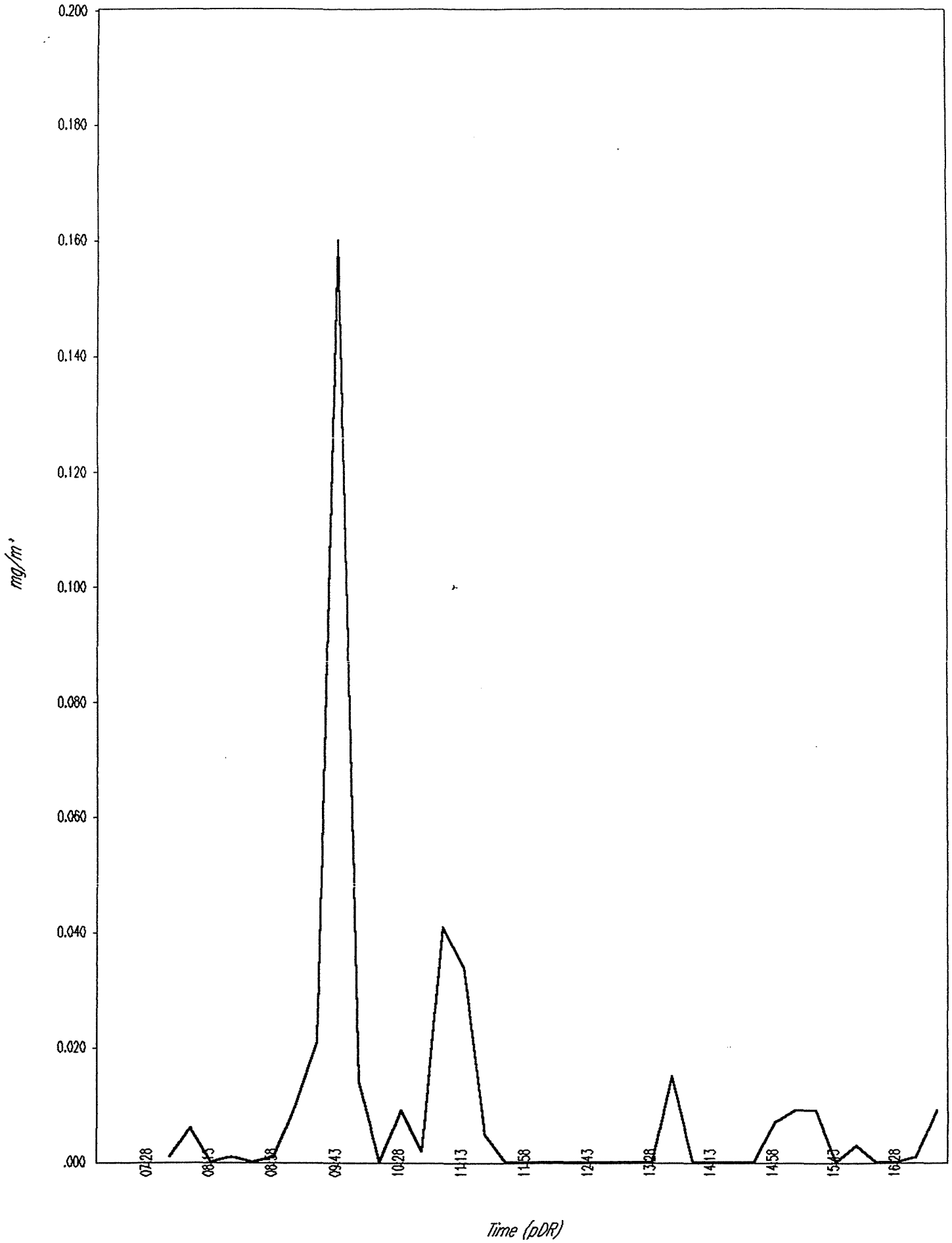
Time at max STEL: 09:43:28 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	26 Sep	07:43:28	0.001
2	26 Sep	07:58:28	0.006
3	26 Sep	08:13:28	0.000
4	26 Sep	08:28:28	0.001
5	26 Sep	08:43:28	0.000
6	26 Sep	08:58:28	0.001
7	26 Sep	09:13:28	0.010
8	26 Sep	09:28:28	0.021
9	26 Sep	09:43:28	0.160
10	26 Sep	09:58:28	0.014
11	26 Sep	10:13:28	0.000
12	26 Sep	10:28:28	0.009
13	26 Sep	10:43:28	0.002
14	26 Sep	10:58:28	0.041
15	26 Sep	11:13:28	0.034
16	26 Sep	11:28:28	0.005
17	26 Sep	11:43:28	0.000
18	26 Sep	11:58:28	0.000
19	26 Sep	12:13:28	0.000
20	26 Sep	12:28:28	0.000
21	26 Sep	12:43:28	0.000
22	26 Sep	12:58:28	0.000
23	26 Sep	13:13:28	0.000
24	26 Sep	13:28:28	0.000
25	26 Sep	13:43:28	0.015
26	26 Sep	13:58:28	0.000
27	26 Sep	14:13:28	0.000
28	26 Sep	14:28:28	0.000
29	26 Sep	14:43:28	0.000
30	26 Sep	14:58:28	0.007
31	26 Sep	15:13:28	0.009
32	26 Sep	15:28:28	0.009
33	26 Sep	15:43:28	0.000
34	26 Sep	15:58:28	0.003
35	26 Sep	16:13:28	0.000
36	26 Sep	16:28:28	0.000
37	26 Sep	16:43:28	0.001
38	26 Sep	16:58:28	0.009

pDR-1000 S/N: 00000 / Tag # 07 / Start time: Sep 26, 07:28:28



pDR-1000

User ID: 3061

Tag Number: 06

Number of logged points: 38

Start time and date: 07:24:27 26-Sep

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.871 mg/m³

Time at maximum: 15:37:44 Sep 26

Max STEL Concentration: 0.040 mg/m³

Time at max STEL: 07:47:27 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg. (mg/m ³)
1	26 Sep	07:39:27	0.052
2	26 Sep	07:54:27	0.035
3	26 Sep	08:09:27	0.009
4	26 Sep	08:24:27	0.063
5	26 Sep	08:39:27	0.000
6	26 Sep	08:54:27	0.004
7	26 Sep	09:09:27	0.002
8	26 Sep	09:24:27	0.003
9	26 Sep	09:39:27	0.005
10	26 Sep	09:54:27	0.012
11	26 Sep	10:09:27	0.001
12	26 Sep	10:24:27	0.007
13	26 Sep	10:39:27	0.013
14	26 Sep	10:54:27	0.056
15	26 Sep	11:09:27	0.023
16	26 Sep	11:24:27	0.040
17	26 Sep	11:39:27	0.051
18	26 Sep	11:54:27	0.037
19	26 Sep	12:09:27	0.017
20	26 Sep	12:24:27	0.002
21	26 Sep	12:39:27	0.002
22	26 Sep	12:54:27	0.047
23	26 Sep	13:09:27	0.023
24	26 Sep	13:24:27	0.009
25	26 Sep	13:39:27	0.002
26	26 Sep	13:54:27	0.011
27	26 Sep	14:09:27	0.022
28	26 Sep	14:24:27	0.010
29	26 Sep	14:39:27	0.002
30	26 Sep	14:54:27	0.036
31	26 Sep	15:09:27	0.000
32	26 Sep	15:24:27	0.036
33	26 Sep	15:39:27	0.059
34	26 Sep	15:54:27	0.015
35	26 Sep	16:09:27	0.009
36	26 Sep	16:24:27	0.013
37	26 Sep	16:39:27	0.003
38	26 Sep	16:54:27	0.006

pDR-1000

User ID: 3061

Tag Number: 06

Number of logged points: 38

Start time and date: 07:24:27 26-Sep

Elapsed time: 09:30:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.871 mg/m³

Time at maximum: 15:37:44 Sep 26

Max STEL Concentration: 0.040 mg/m³

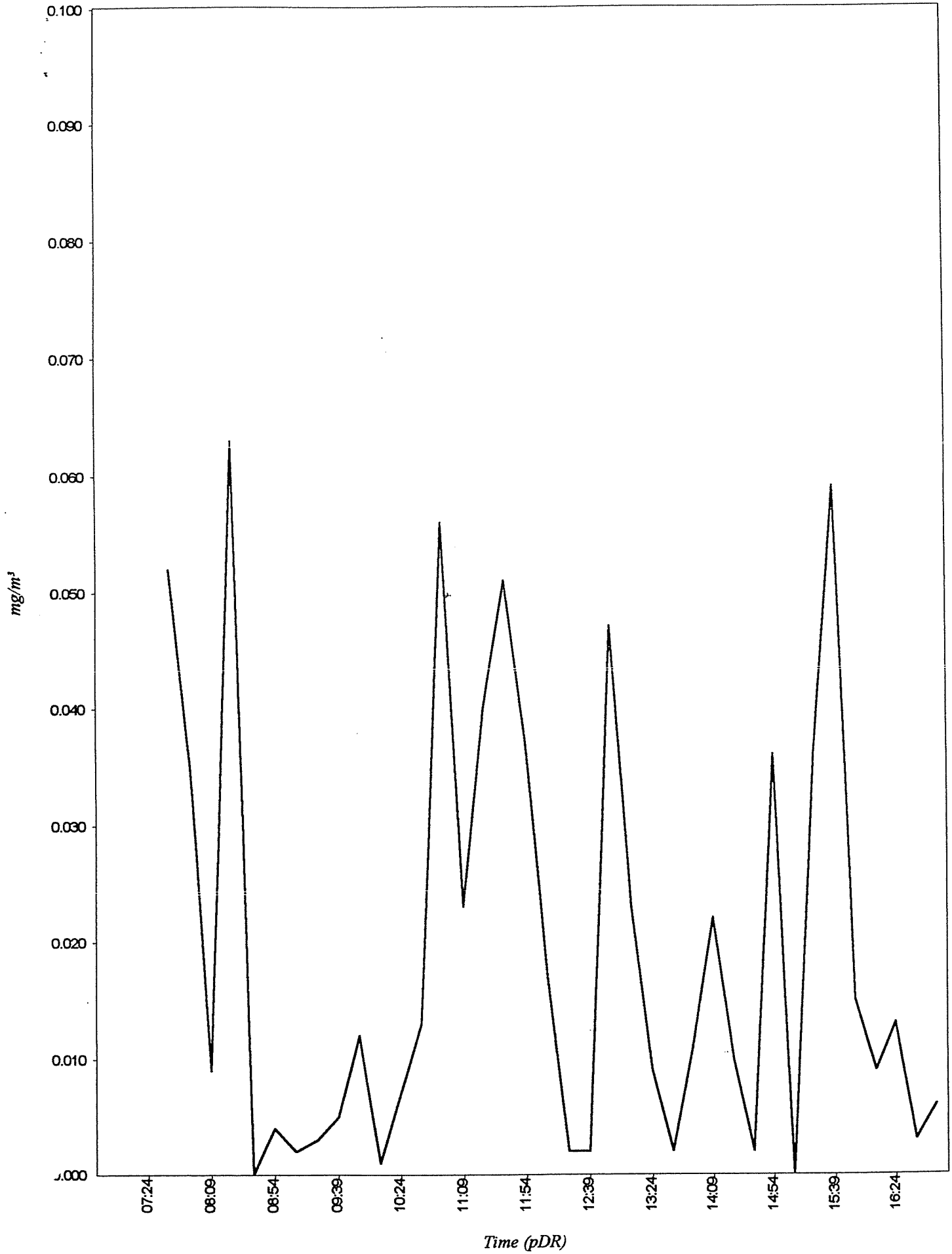
Time at max STEL: 07:47:27 Sep 26

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	26 Sep,	07:39:27,	0.052
2,	26 Sep,	07:54:27,	0.035
3,	26 Sep,	08:09:27,	0.009
4,	26 Sep,	08:24:27,	0.063
5,	26 Sep,	08:39:27,	0.000
6,	26 Sep,	08:54:27,	0.004
7,	26 Sep,	09:09:27,	0.002
8,	26 Sep,	09:24:27,	0.003
9,	26 Sep,	09:39:27,	0.005
10,	26 Sep,	09:54:27,	0.012
11,	26 Sep,	10:09:27,	0.001
12,	26 Sep,	10:24:27,	0.007
13,	26 Sep,	10:39:27,	0.013
14,	26 Sep,	10:54:27,	0.056
15,	26 Sep,	11:09:27,	0.023
16,	26 Sep,	11:24:27,	0.040
17,	26 Sep,	11:39:27,	0.051
18,	26 Sep,	11:54:27,	0.037
19,	26 Sep,	12:09:27,	0.017
20,	26 Sep,	12:24:27,	0.002
21,	26 Sep,	12:39:27,	0.002
22,	26 Sep,	12:54:27,	0.047
23,	26 Sep,	13:09:27,	0.023
24,	26 Sep,	13:24:27,	0.009
25,	26 Sep,	13:39:27,	0.002
26,	26 Sep,	13:54:27,	0.011
27,	26 Sep,	14:09:27,	0.022
28,	26 Sep,	14:24:27,	0.010
29,	26 Sep,	14:39:27,	0.002
30,	26 Sep,	14:54:27,	0.036
31,	26 Sep,	15:09:27,	0.000
32,	26 Sep,	15:24:27,	0.036
33,	26 Sep,	15:39:27,	0.059
34,	26 Sep,	15:54:27,	0.015
35,	26 Sep,	16:09:27,	0.009
36,	26 Sep,	16:24:27,	0.013
37,	26 Sep,	16:39:27,	0.003
38,	26 Sep,	16:54:27,	0.006



pDR-1000

User ID: 3105

Tag Number: 04

Number of logged points: 32

Start time and date: 07:30:03 30-Sep

Elr ' time: 08:00:00

Lo, , period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.022 mg/m³

Time at maximum: 15:04:54 Sep 30

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:30:03 Sep 30

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date , Time , Avg.(mg/m³)

1, 30 Sep, 07:45:03, 0.000

2, 30 Sep, 08:00:03, 0.000

3, 30 Sep, 08:15:03, 0.000

4, 30 Sep, 08:30:03, 0.000

5, 30 Sep, 08:45:03, 0.000

6, 30 Sep, 09:00:03, 0.000

7, 30 Sep, 09:15:03, 0.000

8, 30 Sep, 09:30:03, 0.000

9, 30 Sep, 09:45:03, 0.000

10, 30 Sep, 10:00:03, 0.000

11, 30 Sep, 10:15:03, 0.000

12, 30 Sep, 10:30:03, 0.000

13, 30 Sep, 10:45:03, 0.000

14, 30 Sep, 11:00:03, 0.000

15, 30 Sep, 11:15:03, 0.000

16, 30 Sep, 11:30:03, 0.000

17, 30 Sep, 11:45:03, 0.000

18, 30 Sep, 12:00:03, 0.000

19, 30 Sep, 12:15:03, 0.000

20, 30 Sep, 12:30:03, 0.000

21, 30 Sep, 12:45:03, 0.000

22, 30 Sep, 13:00:03, 0.000

23, 30 Sep, 13:15:03, 0.000

24, 30 Sep, 13:30:03, 0.000

25, 30 Sep, 13:45:03, 0.000

26, 30 Sep, 14:00:03, 0.000

27, 30 Sep, 14:15:03, 0.000

28, 30 Sep, 14:30:03, 0.000

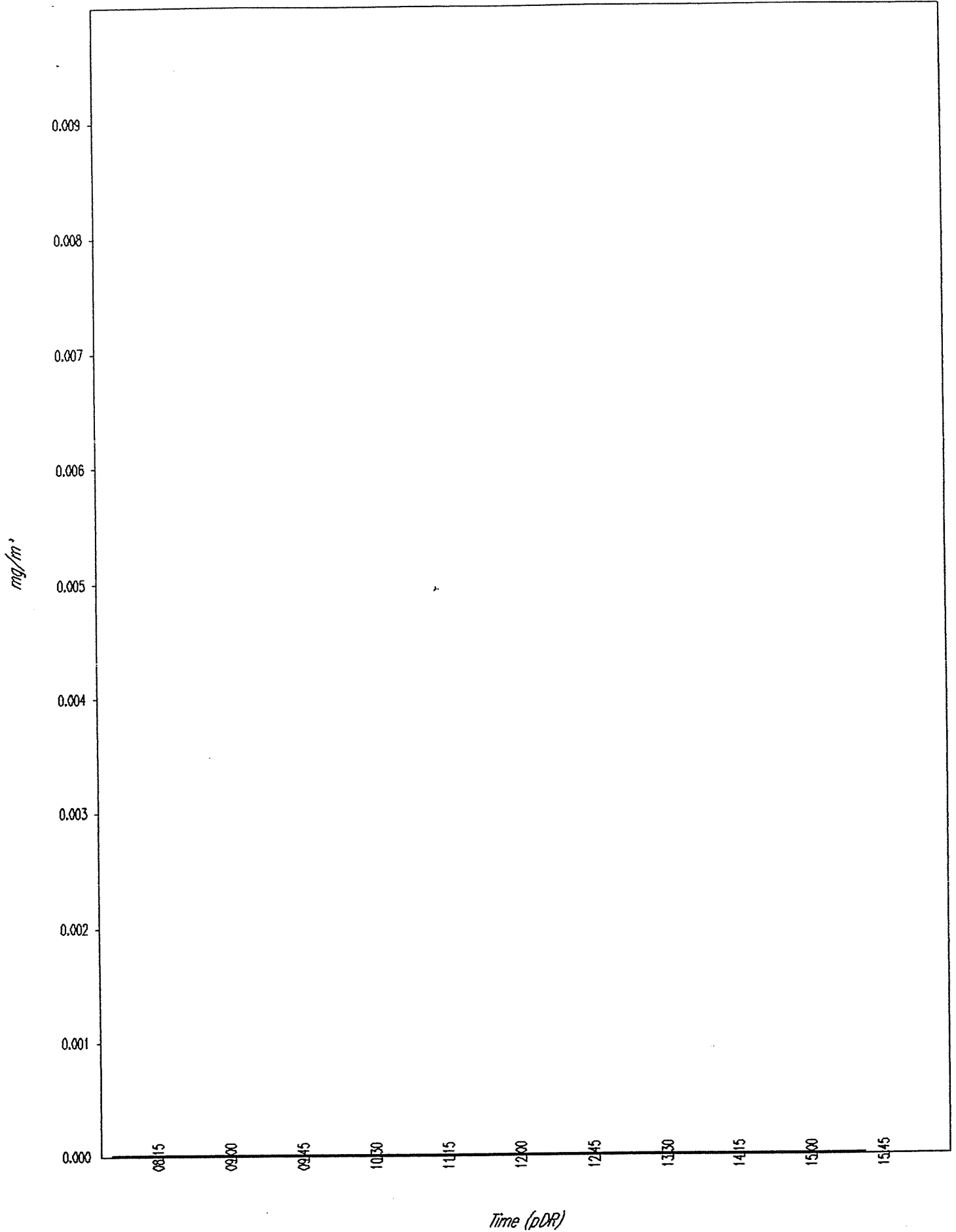
29, 30 Sep, 14:45:03, 0.000

30, 30 Sep, 15:00:03, 0.000

31, 30 Sep, 15:15:03, 0.000

32, 30 Sep, 15:30:03, 0.000

pDR-1000 / Tag # 04 / Start time: Sep 30, 07:30:03



pDR-1000

User ID: 2483

Tag Number: 07

Number of logged points: 28

Start time and date: 07:39:37 30-Sep

End time: 07:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.032 mg/m³

Time at maximum: 14:20:05 Sep 30

Max STEL Concentration: 0.004 mg/m³

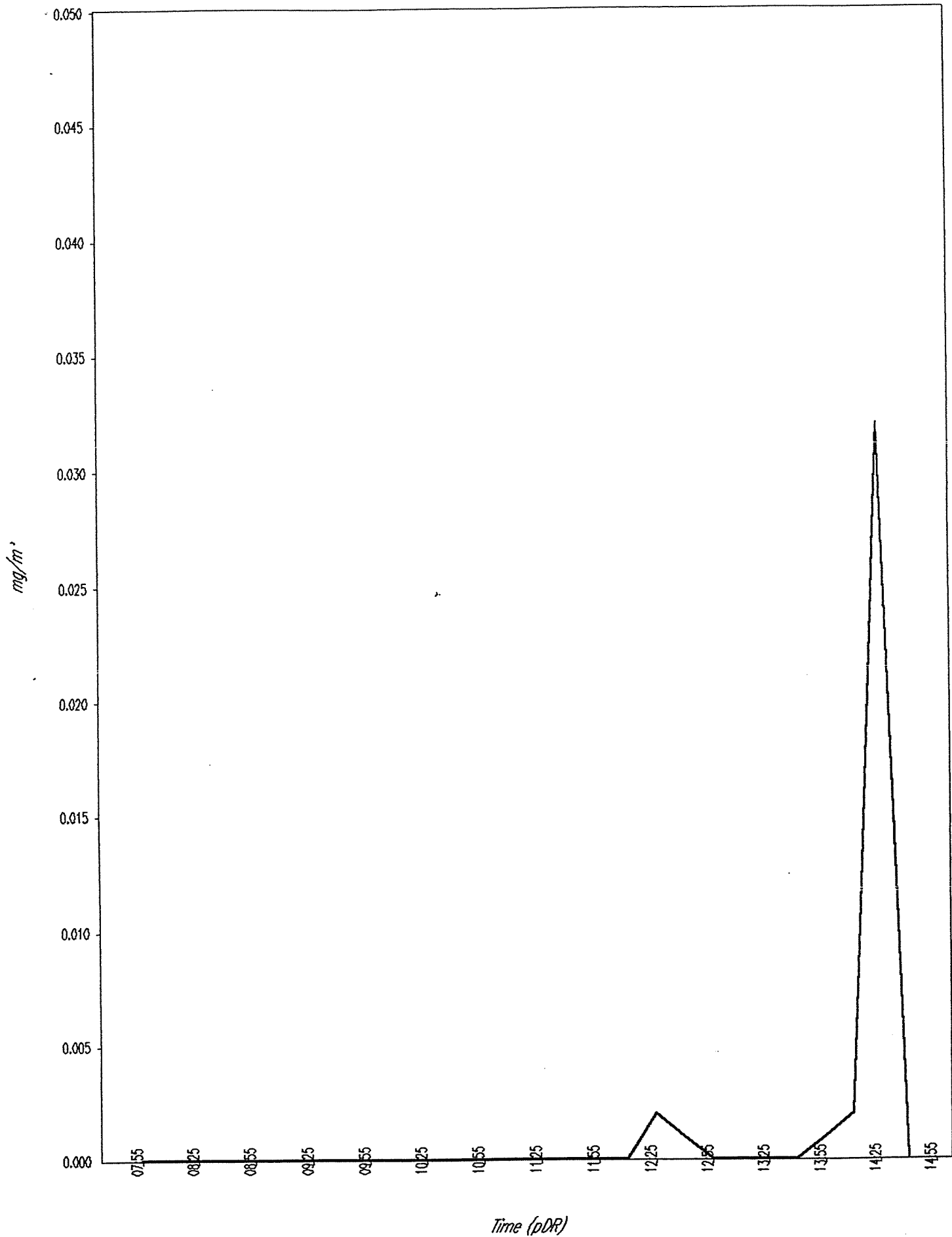
Time at max STEL: 14:21:37 Sep 30

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	30 Sep,	07:54:37,	0.000
2,	30 Sep,	08:09:37,	0.000
3,	30 Sep,	08:24:37,	0.000
4,	30 Sep,	08:39:37,	0.000
5,	30 Sep,	08:54:37,	0.000
6,	30 Sep,	09:09:37,	0.000
7,	30 Sep,	09:24:37,	0.000
8,	30 Sep,	09:39:37,	0.000
9,	30 Sep,	09:54:37,	0.000
10,	30 Sep,	10:09:37,	0.000
11,	30 Sep,	10:24:37,	0.000
12,	30 Sep,	10:39:37,	0.000
13,	30 Sep,	10:54:37,	0.000
14,	30 Sep,	11:09:37,	0.000
15,	30 Sep,	11:24:37,	0.000
16,	30 Sep,	11:39:37,	0.000
17,	30 Sep,	11:54:37,	0.000
18,	30 Sep,	12:09:37,	0.000
19,	30 Sep,	12:24:37,	0.002
20,	30 Sep,	12:39:37,	0.001
21,	30 Sep,	12:54:37,	0.000
22,	30 Sep,	13:09:37,	0.000
23,	30 Sep,	13:24:37,	0.000
24,	30 Sep,	13:39:37,	0.000
25,	30 Sep,	13:54:37,	0.001
26,	30 Sep,	14:09:37,	0.002
27,	30 Sep,	14:24:37,	0.032
28,	30 Sep,	14:39:37,	0.000



pDR-1000

User ID: 3102

Tag Number: 08

Number of logged points: 33

Start time and date: 07:25:39 30-Sep

Elr ' time: 08:15:00

Lo. , period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.269 mg/m³

Time at maximum: 13:03:10 Sep 30

Max STEL Concentration: 0.027 mg/m³

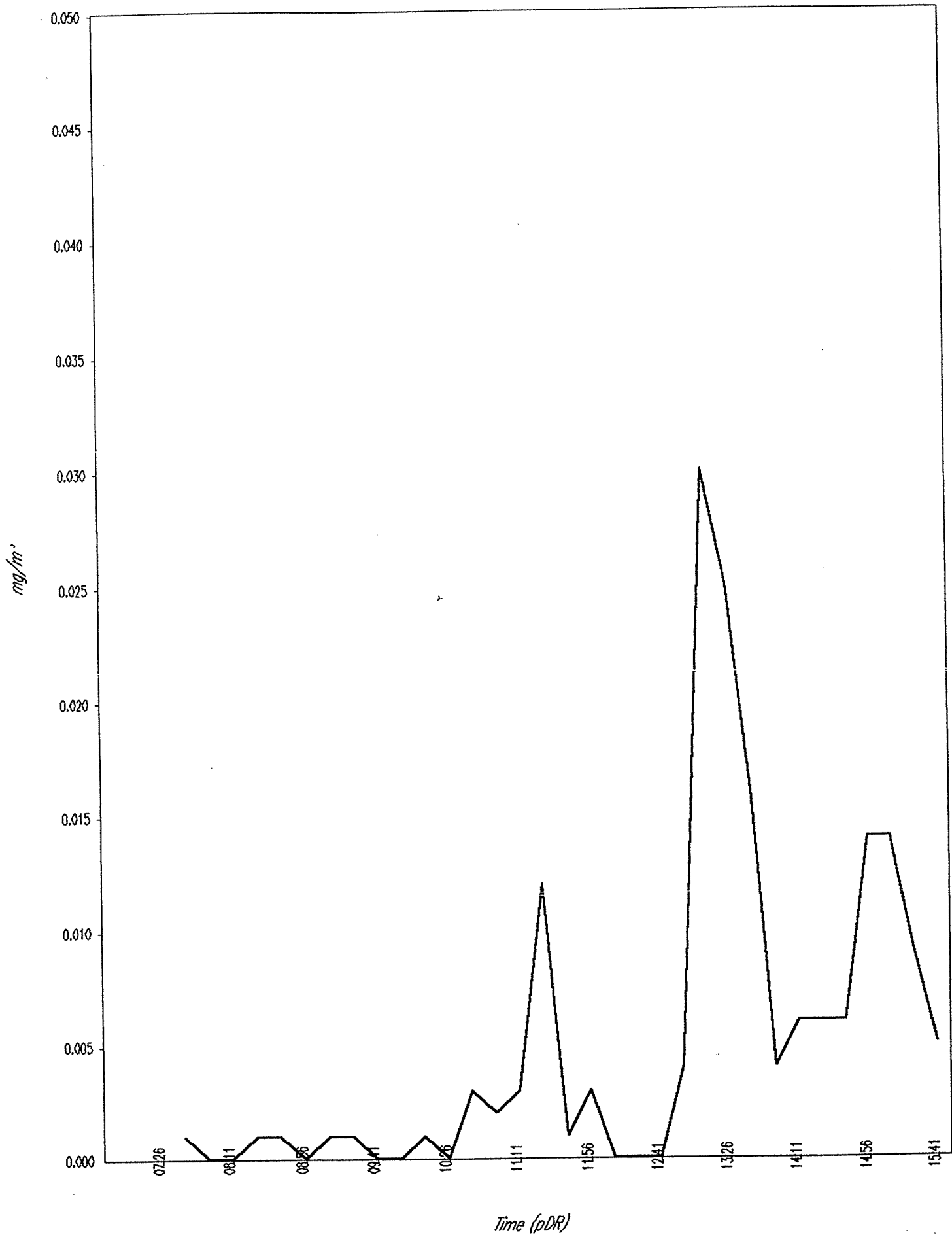
Time at max STEL: 13:28:09 Sep 30

Overall Avg Conc: 0.002 mg/m³

Logged Data:

Point, Date , Time , Avg.(mg/m³)

1,	30 Sep,	07:40:39,	0.001
2,	30 Sep,	07:55:39,	0.000
3,	30 Sep,	08:10:39,	0.000
4,	30 Sep,	08:25:39,	0.001
5,	30 Sep,	08:40:39,	0.001
6,	30 Sep,	08:55:39,	0.000
7,	30 Sep,	09:10:39,	0.001
8,	30 Sep,	09:25:39,	0.001
9,	30 Sep,	09:40:39,	0.000
10,	30 Sep,	09:55:39,	0.000
11,	30 Sep,	10:10:39,	0.001
12,	30 Sep,	10:25:39,	0.000
13,	30 Sep,	10:40:39,	0.003
14,	30 Sep,	10:55:39,	0.002
15,	30 Sep,	11:10:39,	0.003
16,	30 Sep,	11:25:39,	0.012
17,	30 Sep,	11:40:39,	0.001
	30 Sep,	11:55:39,	0.003
	30 Sep,	12:10:39,	0.000
20,	30 Sep,	12:25:39,	0.000
21,	30 Sep,	12:40:39,	0.000
22,	30 Sep,	12:55:39,	0.004
23,	30 Sep,	13:10:39,	0.030
24,	30 Sep,	13:25:39,	0.025
25,	30 Sep,	13:40:39,	0.016
26,	30 Sep,	13:55:39,	0.004
27,	30 Sep,	14:10:39,	0.006
28,	30 Sep,	14:25:39,	0.006
29,	30 Sep,	14:40:39,	0.006
30,	30 Sep,	14:55:39,	0.014
31,	30 Sep,	15:10:39,	0.014
32,	30 Sep,	15:25:39,	0.009
33,	30 Sep,	15:40:39,	0.005



pDR-1000

User ID: 3094

Tag Number: 07

Number of logged points: 25

Start time and date: 07:56:03 30-Sep

End time: 06:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.086 mg/m³

Time at maximum: 12:58:02 Sep 30

Max STEL Concentration: 0.022 mg/m³

Time at max STEL: 13:10:03 Sep 30

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 30 Sep, 08:11:03, 0.000

2, 30 Sep, 08:26:03, 0.000

3, 30 Sep, 08:41:03, 0.001

4, 30 Sep, 08:56:03, 0.001

5, 30 Sep, 09:11:03, 0.001

6, 30 Sep, 09:26:03, 0.000

7, 30 Sep, 09:41:03, 0.000

8, 30 Sep, 09:56:03, 0.000

9, 30 Sep, 10:11:03, 0.001

10, 30 Sep, 10:26:03, 0.000

11, 30 Sep, 10:41:03, 0.000

12, 30 Sep, 10:56:03, 0.002

13, 30 Sep, 11:11:03, 0.001

14, 30 Sep, 11:26:03, 0.001

15, 30 Sep, 11:41:03, 0.002

16, 30 Sep, 11:56:03, 0.000

17, 30 Sep, 12:11:03, 0.000

18, 30 Sep, 12:26:03, 0.000

19, 30 Sep, 12:41:03, 0.004

20, 30 Sep, 12:56:03, 0.002

21, 30 Sep, 13:11:03, 0.031

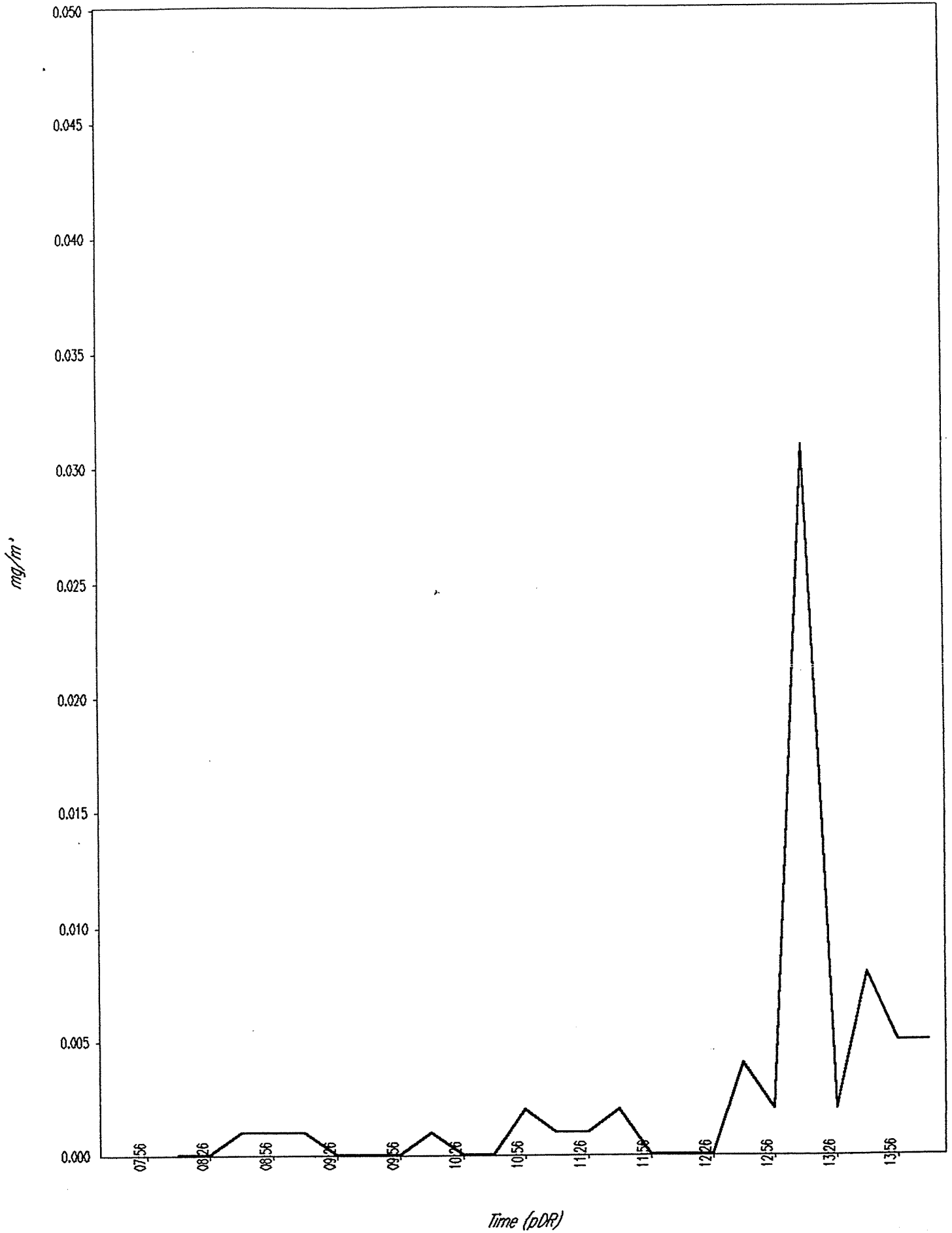
22, 30 Sep, 13:26:03, 0.002

23, 30 Sep, 13:41:03, 0.008

24, 30 Sep, 13:56:03, 0.005

25, 30 Sep, 14:11:03, 0.005

pDR-1000 / Tag # 07 / Start time: Sep 30, 07:56:03



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 08

Number of logged points: 31

Start time and date: 07:35:38 30-Sep

Elapsed time: 07:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.145 mg/m³

Time at maximum: 13:39:57 Sep 30

Max STEL Concentration: 0.038 mg/m³

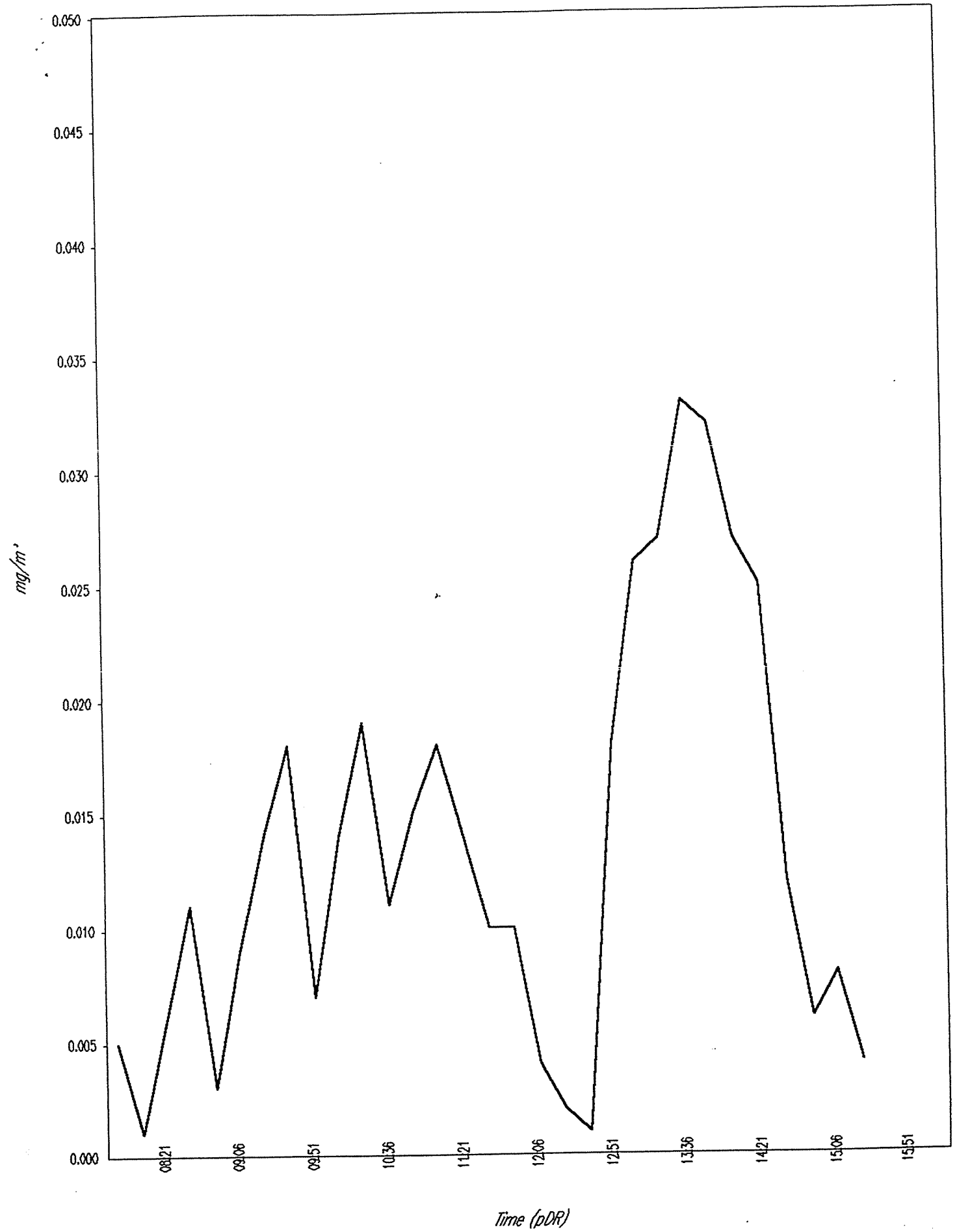
Time at max STEL: 13:43:09 Sep 30

Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	30 Sep,	07:50:38,	0.005
2,	30 Sep,	08:05:38,	0.001
3,	30 Sep,	08:20:38,	0.006
4,	30 Sep,	08:35:38,	0.011
5,	30 Sep,	08:50:38,	0.003
6,	30 Sep,	09:05:38,	0.009
7,	30 Sep,	09:20:38,	0.014
8,	30 Sep,	09:35:38,	0.018
9,	30 Sep,	09:50:38,	0.007
10,	30 Sep,	10:05:38,	0.014
11,	30 Sep,	10:20:38,	0.019
12,	30 Sep,	10:35:38,	0.011
13,	30 Sep,	10:50:38,	0.015
14,	30 Sep,	11:05:38,	0.018
15,	30 Sep,	11:20:38,	0.014
16,	30 Sep,	11:35:38,	0.010
17,	30 Sep,	11:50:38,	0.010
	30 Sep,	12:05:38,	0.004
	30 Sep,	12:20:38,	0.002
20,	30 Sep,	12:35:38,	0.001
21,	30 Sep,	12:50:38,	0.018
22,	30 Sep,	13:05:38,	0.026
23,	30 Sep,	13:20:38,	0.027
24,	30 Sep,	13:35:38,	0.033
25,	30 Sep,	13:50:38,	0.032
26,	30 Sep,	14:05:38,	0.027
27,	30 Sep,	14:20:38,	0.025
28,	30 Sep,	14:35:38,	0.012
29,	30 Sep,	14:50:38,	0.006
30,	30 Sep,	15:05:38,	0.008
31,	30 Sep,	15:20:38,	0.004



pDR-1000

User ID: 3061

Tag Number: 07

Number of logged points: 31

Start time and date: 07:50:11 30-Sep

Elapsed time: 07:45:00

Lock period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.890 mg/m³

Time at maximum: 14:41:39 Sep 30

Max STEL Concentration: 0.046 mg/m³

Time at max STEL: 14:54:41 Sep 30

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 30 Sep, 08:05:11, 0.000

2, 30 Sep, 08:20:11, 0.000

3, 30 Sep, 08:35:11, 0.000

4, 30 Sep, 08:50:11, 0.000

5, 30 Sep, 09:05:11, 0.000

6, 30 Sep, 09:20:11, 0.000

7, 30 Sep, 09:35:11, 0.000

8, 30 Sep, 09:50:11, 0.000

9, 30 Sep, 10:05:11, 0.000

10, 30 Sep, 10:20:11, 0.001

11, 30 Sep, 10:35:11, 0.000

12, 30 Sep, 10:50:11, 0.000

13, 30 Sep, 11:05:11, 0.000

14, 30 Sep, 11:20:11, 0.001

15, 30 Sep, 11:35:11, 0.000

16, 30 Sep, 11:50:11, 0.000

17, 30 Sep, 12:05:11, 0.000

18, 30 Sep, 12:20:11, 0.000

19, 30 Sep, 12:35:11, 0.000

20, 30 Sep, 12:50:11, 0.000

21, 30 Sep, 13:05:11, 0.000

22, 30 Sep, 13:20:11, 0.000

23, 30 Sep, 13:35:11, 0.000

24, 30 Sep, 13:50:11, 0.000

25, 30 Sep, 14:05:11, 0.001

26, 30 Sep, 14:20:11, 0.001

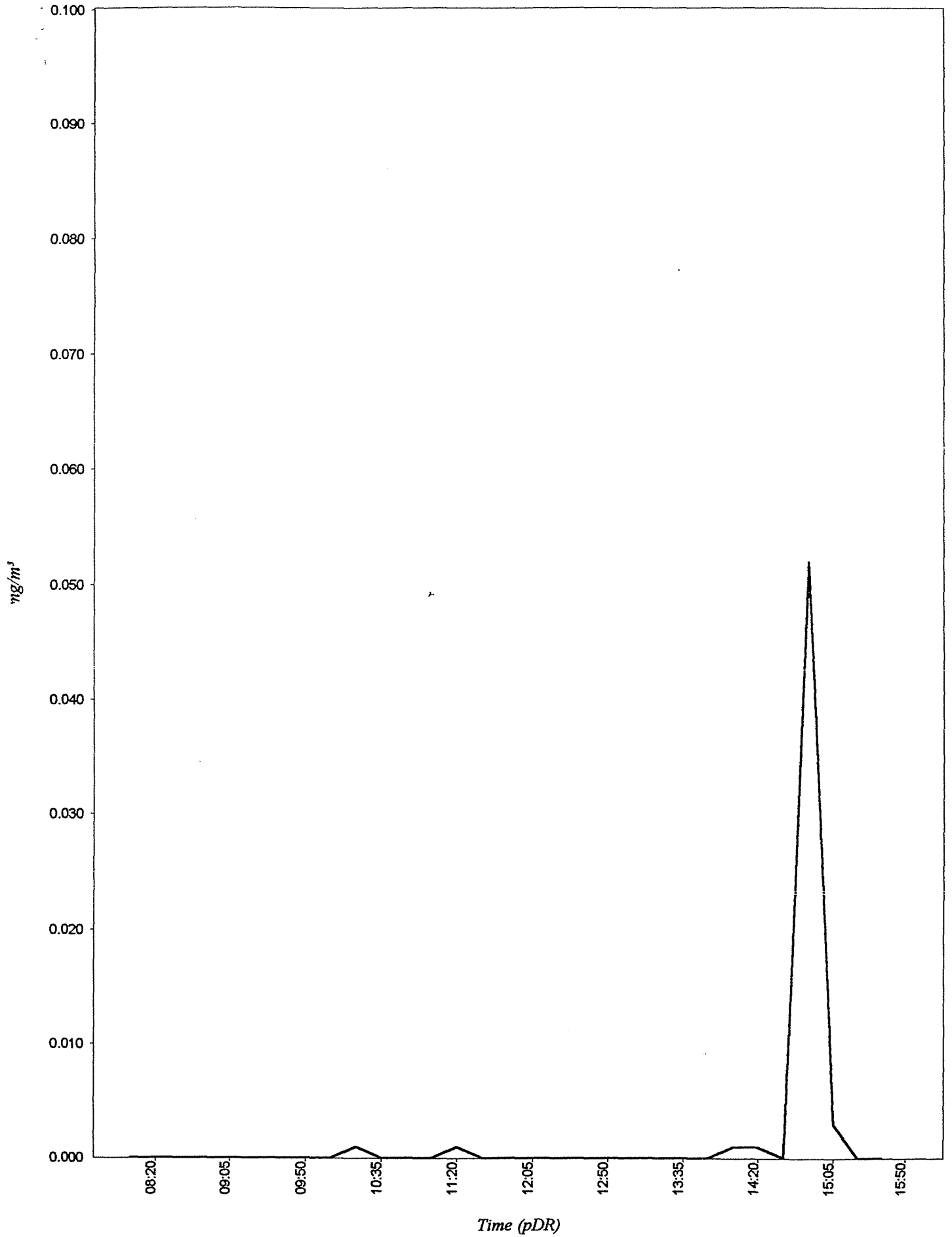
27, 30 Sep, 14:35:11, 0.000

28, 30 Sep, 14:50:11, 0.052

29, 30 Sep, 15:05:11, 0.003

30, 30 Sep, 15:20:11, 0.000

31, 30 Sep, 15:35:11, 0.000



pDR-1000

User ID: 3105

Tag Number: 05

Number of logged points: 30

Start time and date: 07:18:31 01-Oct

Elapsed time: 07:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.488 mg/m³

Time at maximum: 13:46:21 Oct 01

Max STEL Concentration: 0.079 mg/m³

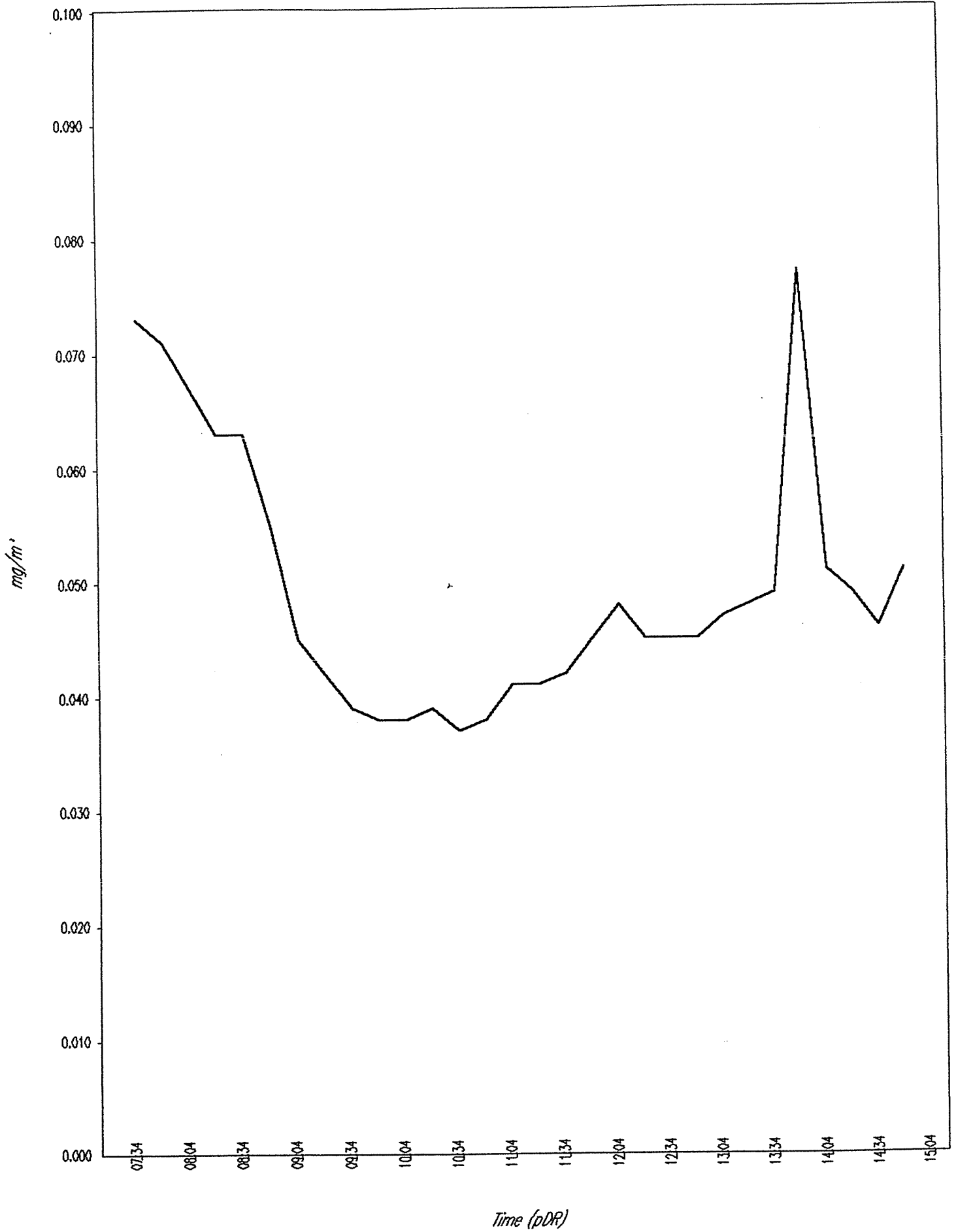
Time at max STEL: 13:51:02 Oct 01

Overall Avg Conc: 0.049 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	01 Oct,	07:33:31,	0.073
2,	01 Oct,	07:48:31,	0.071
3,	01 Oct,	08:03:31,	0.067
4,	01 Oct,	08:18:31,	0.063
5,	01 Oct,	08:33:31,	0.063
6,	01 Oct,	08:48:31,	0.055
7,	01 Oct,	09:03:31,	0.045
8,	01 Oct,	09:18:31,	0.042
9,	01 Oct,	09:33:31,	0.039
10,	01 Oct,	09:48:31,	0.038
11,	01 Oct,	10:03:31,	0.038
12,	01 Oct,	10:18:31,	0.039
13,	01 Oct,	10:33:31,	0.037
14,	01 Oct,	10:48:31,	0.038
15,	01 Oct,	11:03:31,	0.041
16,	01 Oct,	11:18:31,	0.041
17,	01 Oct,	11:33:31,	0.042
'	01 Oct,	11:48:31,	0.045
18,	01 Oct,	12:03:31,	0.048
19,	01 Oct,	12:18:31,	0.045
20,	01 Oct,	12:33:31,	0.045
21,	01 Oct,	12:48:31,	0.045
22,	01 Oct,	13:03:31,	0.047
23,	01 Oct,	13:18:31,	0.047
24,	01 Oct,	13:33:31,	0.049
25,	01 Oct,	13:48:31,	0.077
26,	01 Oct,	14:03:31,	0.051
27,	01 Oct,	14:18:31,	0.049
28,	01 Oct,	14:33:31,	0.046
29,	01 Oct,	14:48:31,	0.051



pDR-1000

User ID: 2483

Tag Number: 08

Number of logged points: 30

Start time and date: 07:22:39 01-Oct

Elapsed time: 07:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.971 mg/m³

Time at maximum: 13:33:31 Oct 01

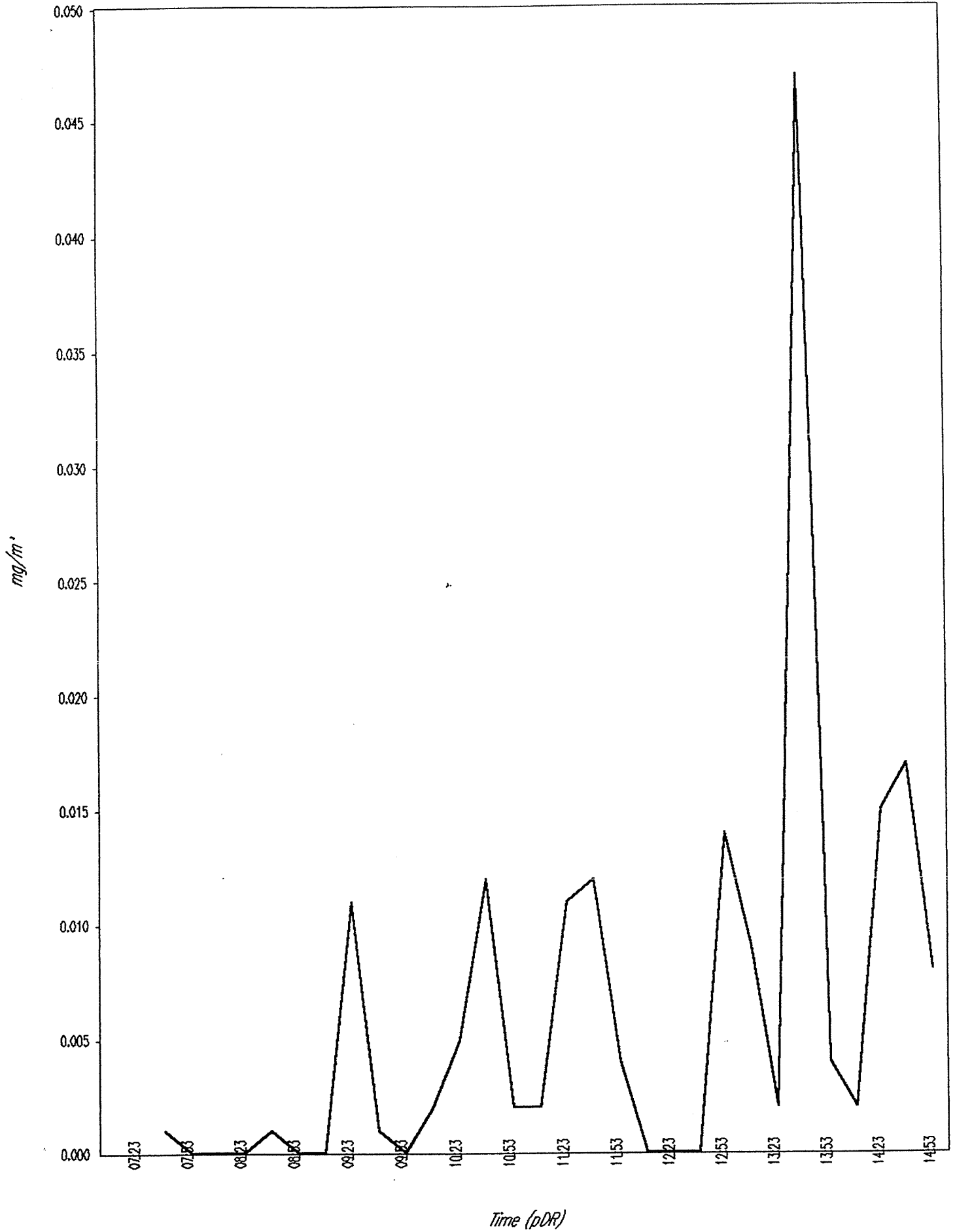
Max STEL Concentration: 0.039 mg/m³

Time at max STEL: 13:40:07 Oct 01

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	01 Oct	07:37:39	0.001
2	01 Oct	07:52:39	0.000
3	01 Oct	08:07:39	0.000
4	01 Oct	08:22:39	0.000
5	01 Oct	08:37:39	0.001
6	01 Oct	08:52:39	0.000
7	01 Oct	09:07:39	0.000
8	01 Oct	09:22:39	0.011
9	01 Oct	09:37:39	0.001
10	01 Oct	09:52:39	0.000
11	01 Oct	10:07:39	0.002
12	01 Oct	10:22:39	0.005
13	01 Oct	10:37:39	0.012
14	01 Oct	10:52:39	0.002
15	01 Oct	11:07:39	0.002
16	01 Oct	11:22:39	0.011
17	01 Oct	11:37:39	0.012
18	01 Oct	11:52:39	0.004
19	01 Oct	12:07:39	0.000
20	01 Oct	12:22:39	0.000
21	01 Oct	12:37:39	0.000
22	01 Oct	12:52:39	0.014
23	01 Oct	13:07:39	0.009
24	01 Oct	13:22:39	0.002
25	01 Oct	13:37:39	0.047
26	01 Oct	13:52:39	0.004
27	01 Oct	14:07:39	0.002
28	01 Oct	14:22:39	0.015
29	01 Oct	14:37:39	0.017
30	01 Oct	14:52:39	0.008

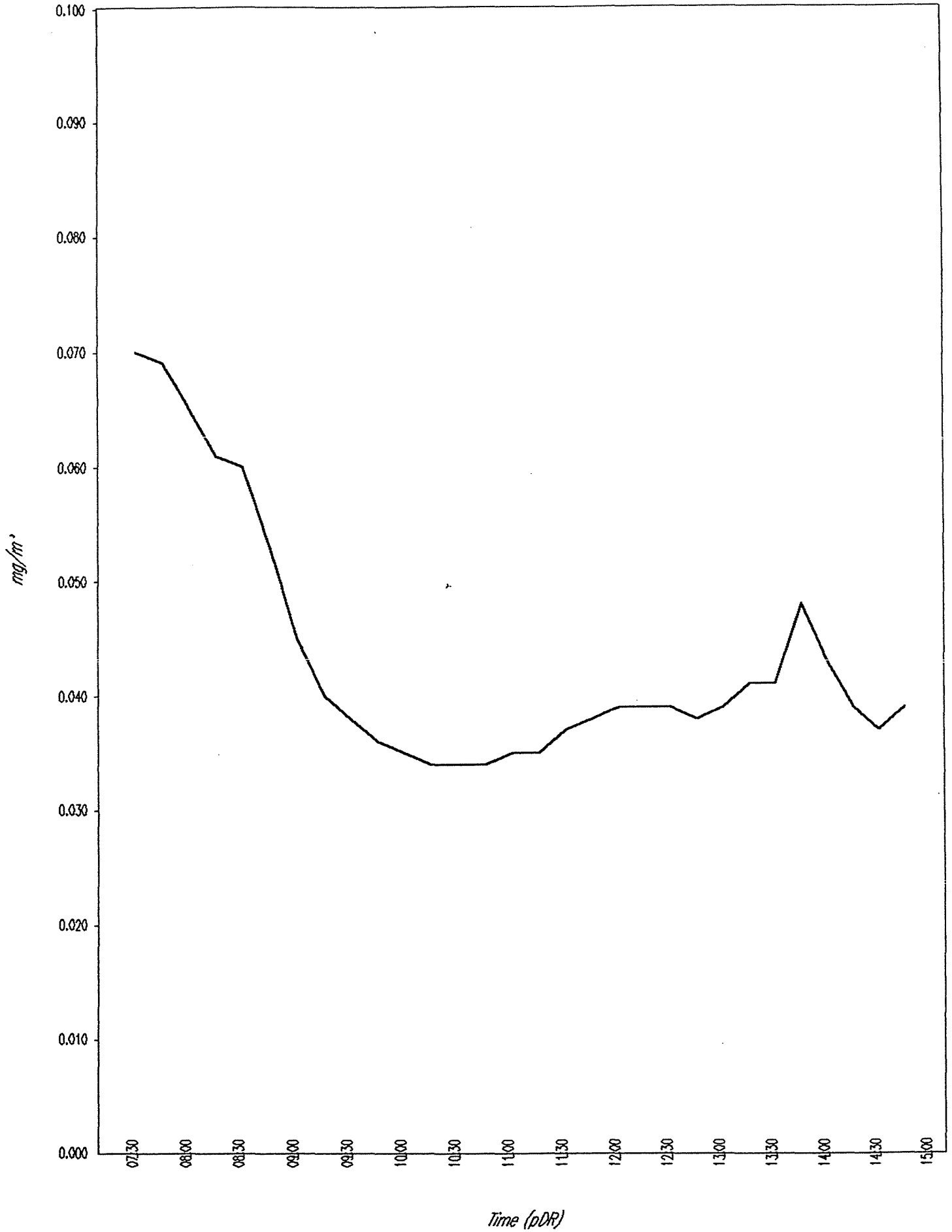


pDR-1000
User ID: 3102
Tag Number: 09
Number of logged points: 30
Start time and date: 07:15:26 01-Oct
Elap time: 07:30:00
Log period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.297 mg/m³
Time at maximum: 13:44:15 Oct 01
Max STEL Concentration: 0.070 mg/m³
Time at max STEL: 07:30:26 Oct 01
Overall Avg Conc: 0.043 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	01 Oct	07:30:26	0.070
2	01 Oct	07:45:26	0.069
3	01 Oct	08:00:26	0.065
4	01 Oct	08:15:26	0.061
5	01 Oct	08:30:26	0.060
6	01 Oct	08:45:26	0.053
7	01 Oct	09:00:26	0.045
8	01 Oct	09:15:26	0.040
9	01 Oct	09:30:26	0.038
10	01 Oct	09:45:26	0.036
11	01 Oct	10:00:26	0.035
12	01 Oct	10:15:26	0.034
13	01 Oct	10:30:26	0.034
14	01 Oct	10:45:26	0.034
15	01 Oct	11:00:26	0.035
16	01 Oct	11:15:26	0.035
17	01 Oct	11:30:26	0.037
		Oct, 11:45:26	0.038
18	01 Oct	12:00:26	0.039
20	01 Oct	12:15:26	0.039
21	01 Oct	12:30:26	0.039
22	01 Oct	12:45:26	0.038
23	01 Oct	13:00:26	0.039
24	01 Oct	13:15:26	0.041
25	01 Oct	13:30:26	0.041
26	01 Oct	13:45:26	0.048
27	01 Oct	14:00:26	0.043
28	01 Oct	14:15:26	0.039
29	01 Oct	14:30:26	0.037
30	01 Oct	14:45:26	0.039

pDR-1000 / Tag # 09 / Start time: Oct 01, 07:15:26



pDR-1000

User ID: 3094

Tag Number: 08

Number of logged points: 31

Start time and date: 07:26:12 01-Oct

Elapsed time: 07:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.443 mg/m³

Time at maximum: 13:42:21 Oct 01

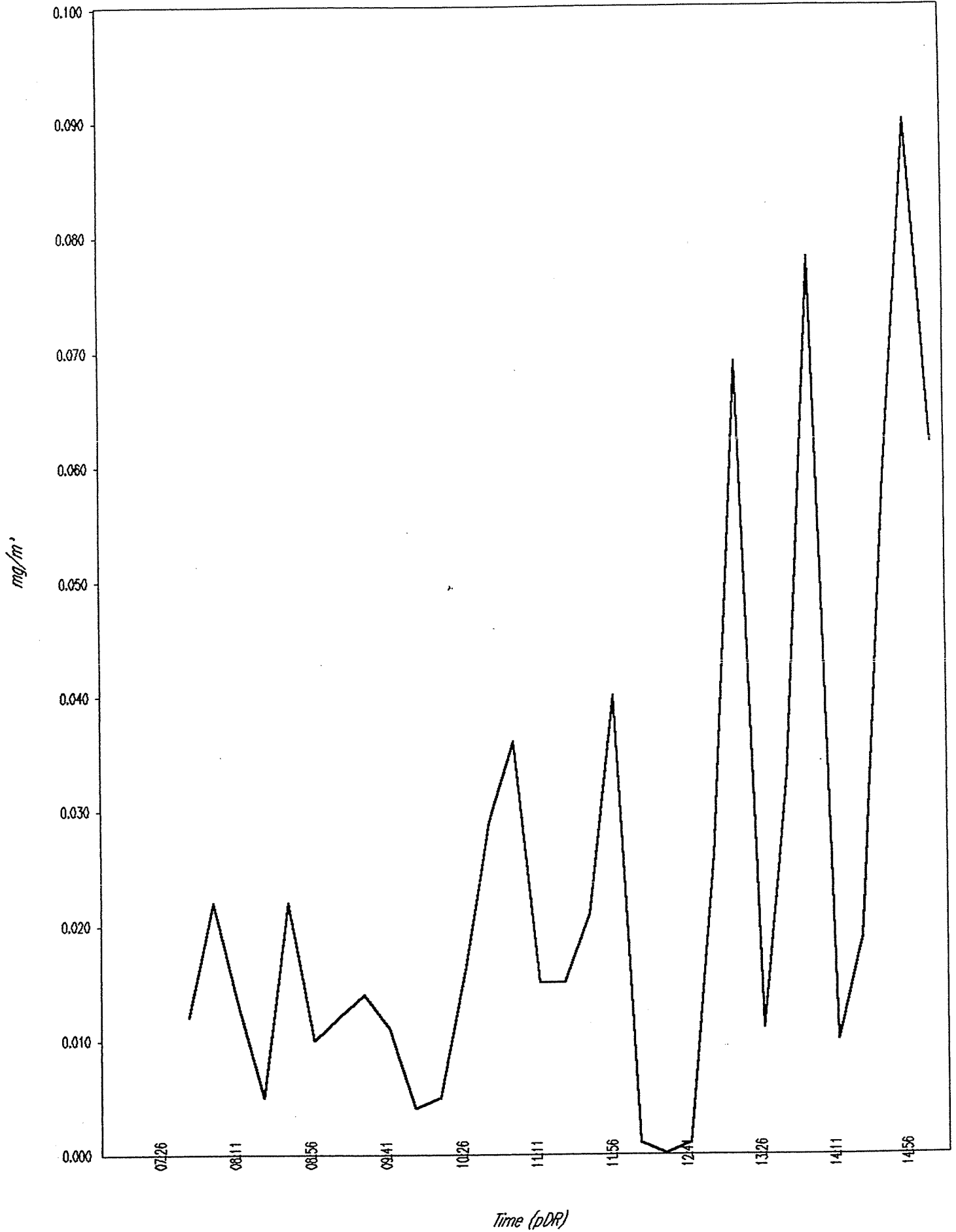
Max STEL Concentration: 0.110 mg/m³

Time at max STEL: 14:53:42 Oct 01

Overall Avg Conc: 0.021 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	01 Oct	07:41:12	0.012
2	01 Oct	07:56:12	0.022
3	01 Oct	08:11:12	0.013
4	01 Oct	08:26:12	0.005
5	01 Oct	08:41:12	0.022
6	01 Oct	08:56:12	0.010
7	01 Oct	09:11:12	0.012
8	01 Oct	09:26:12	0.014
9	01 Oct	09:41:12	0.011
10	01 Oct	09:56:12	0.004
11	01 Oct	10:11:12	0.005
12	01 Oct	10:26:12	0.016
13	01 Oct	10:41:12	0.029
14	01 Oct	10:56:12	0.036
15	01 Oct	11:11:12	0.015
16	01 Oct	11:26:12	0.015
17	01 Oct	11:41:12	0.021
18	01 Oct	11:56:12	0.040
19	01 Oct	12:11:12	0.001
20	01 Oct	12:26:12	0.000
21	01 Oct	12:41:12	0.001
22	01 Oct	12:56:12	0.026
23	01 Oct	13:11:12	0.069
24	01 Oct	13:26:12	0.011
25	01 Oct	13:41:12	0.033
26	01 Oct	13:56:12	0.078
27	01 Oct	14:11:12	0.010
28	01 Oct	14:26:12	0.019
29	01 Oct	14:41:12	0.059
30	01 Oct	14:56:12	0.090
31	01 Oct	15:11:12	0.062



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 10

Number of logged points: 9

Start time and date: 08:56:07 01-Oct

Elap time: 02:15:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.015 mg/m³

Time at maximum: 11:03:01 Oct 01

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:56:07 Oct 01

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 01 Oct, 09:11:07, 0.000

2, 01 Oct, 09:26:07, 0.000

3, 01 Oct, 09:41:07, 0.000

4, 01 Oct, 09:56:07, 0.000

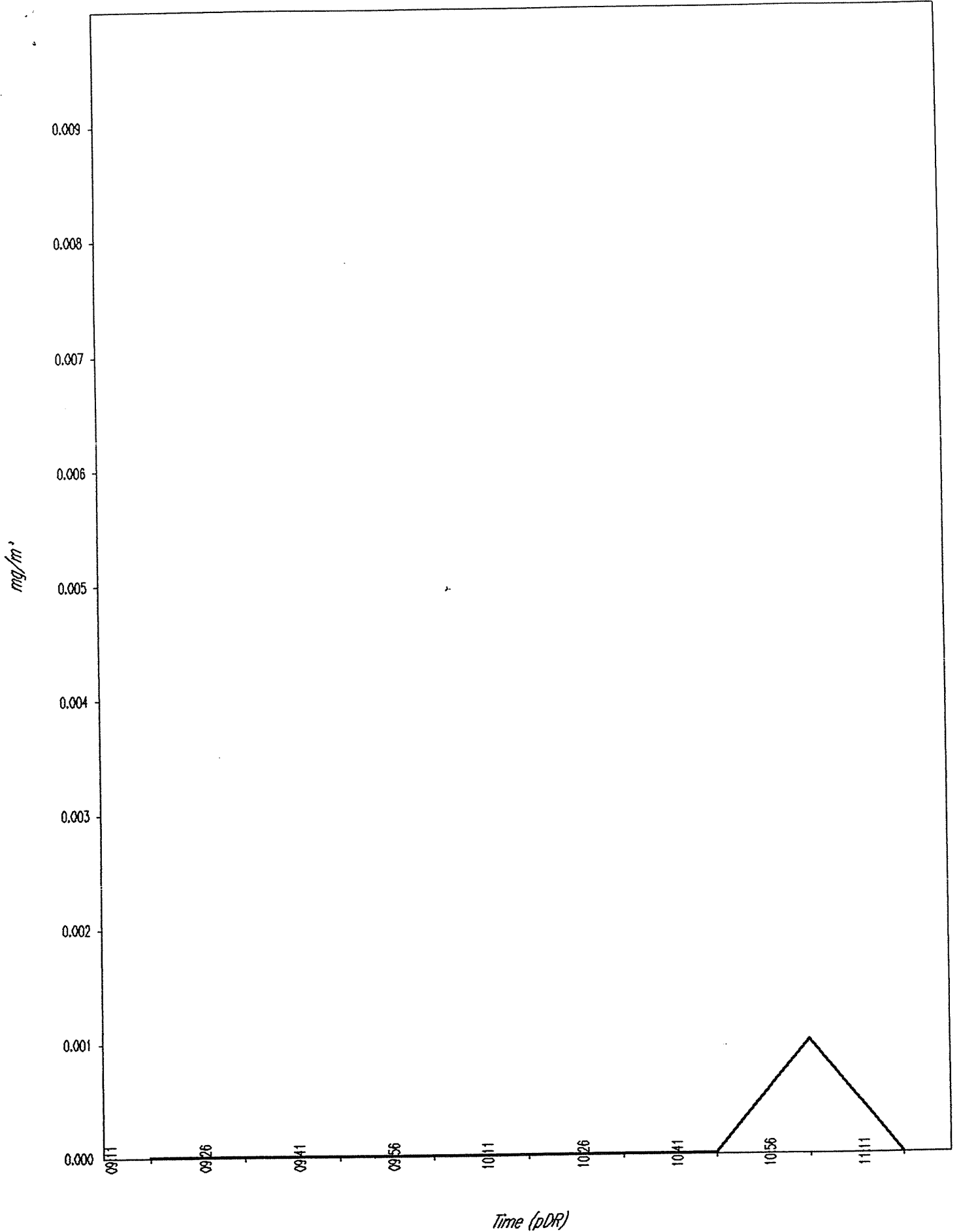
5, 01 Oct, 10:11:07, 0.000

6, 01 Oct, 10:26:07, 0.000

7, 01 Oct, 10:41:07, 0.000

8, 01 Oct, 10:56:07, 0.001

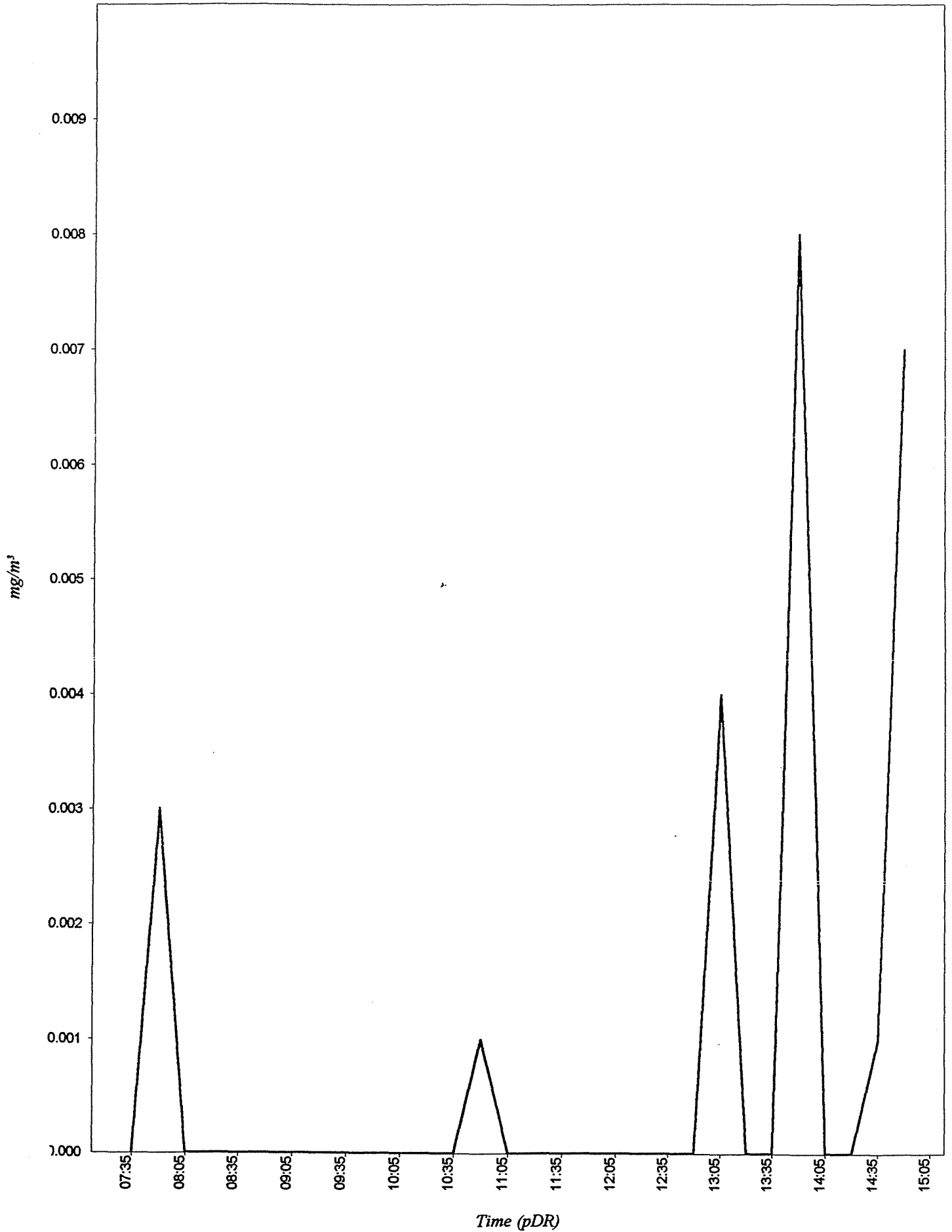
9, 01 Oct, 11:11:07, 0.000



pDR-1000
User ID: 3061
Tag Number: 08
Number of logged points: 30
Start time and date: 07:20:17 01-Oct
Elapsed time: 07:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.267 mg/m³
Time at maximum: 13:43:28 Oct 01
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:20:17 Oct 01
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	01 Oct	07:35:17	0.000
2	01 Oct	07:50:17	0.003
3	01 Oct	08:05:17	0.000
4	01 Oct	08:20:17	0.000
5	01 Oct	08:35:17	0.000
6	01 Oct	08:50:17	0.000
7	01 Oct	09:05:17	0.000
8	01 Oct	09:20:17	0.000
9	01 Oct	09:35:17	0.000
10	01 Oct	09:50:17	0.000
11	01 Oct	10:05:17	0.000
12	01 Oct	10:20:17	0.000
13	01 Oct	10:35:17	0.000
14	01 Oct	10:50:17	0.001
15	01 Oct	11:05:17	0.000
16	01 Oct	11:20:17	0.000
17	01 Oct	11:35:17	0.000
18	01 Oct	11:50:17	0.000
19	01 Oct	12:05:17	0.000
20	01 Oct	12:20:17	0.000
21	01 Oct	12:35:17	0.000
22	01 Oct	12:50:17	0.000
23	01 Oct	13:05:17	0.004
24	01 Oct	13:20:17	0.000
25	01 Oct	13:35:17	0.000
26	01 Oct	13:50:17	0.008
27	01 Oct	14:05:17	0.000
28	01 Oct	14:20:17	0.000
29	01 Oct	14:35:17	0.001
30	01 Oct	14:50:17	0.007



pDR-1000 S/N: 03568

User ID: 3105

Tag Number: 08

Number of logged points: 21

Start time and date: 07:21:11 02-Oct

Elapsed time: 05:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.297 mg/m³

Time at maximum: 07:41:05 Oct 02

Max STEL Concentration: 0.015 mg/m³

Time at max STEL: 07:41:41 Oct 02

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 02 Oct, 07:36:11, 0.009

2, 02 Oct, 07:51:11, 0.017

3, 02 Oct, 08:06:11, 0.005

4, 02 Oct, 08:21:11, 0.001

5, 02 Oct, 08:36:11, 0.001

6, 02 Oct, 08:51:11, 0.001

7, 02 Oct, 09:06:11, 0.000

8, 02 Oct, 09:21:11, 0.000

9, 02 Oct, 09:36:11, 0.000

10, 02 Oct, 09:51:11, 0.001

11, 02 Oct, 10:06:11, 0.000

12, 02 Oct, 10:21:11, 0.000

13, 02 Oct, 10:36:11, 0.000

14, 02 Oct, 10:51:11, 0.000

15, 02 Oct, 11:06:11, 0.000

16, 02 Oct, 11:21:11, 0.000

17, 02 Oct, 11:36:11, 0.001

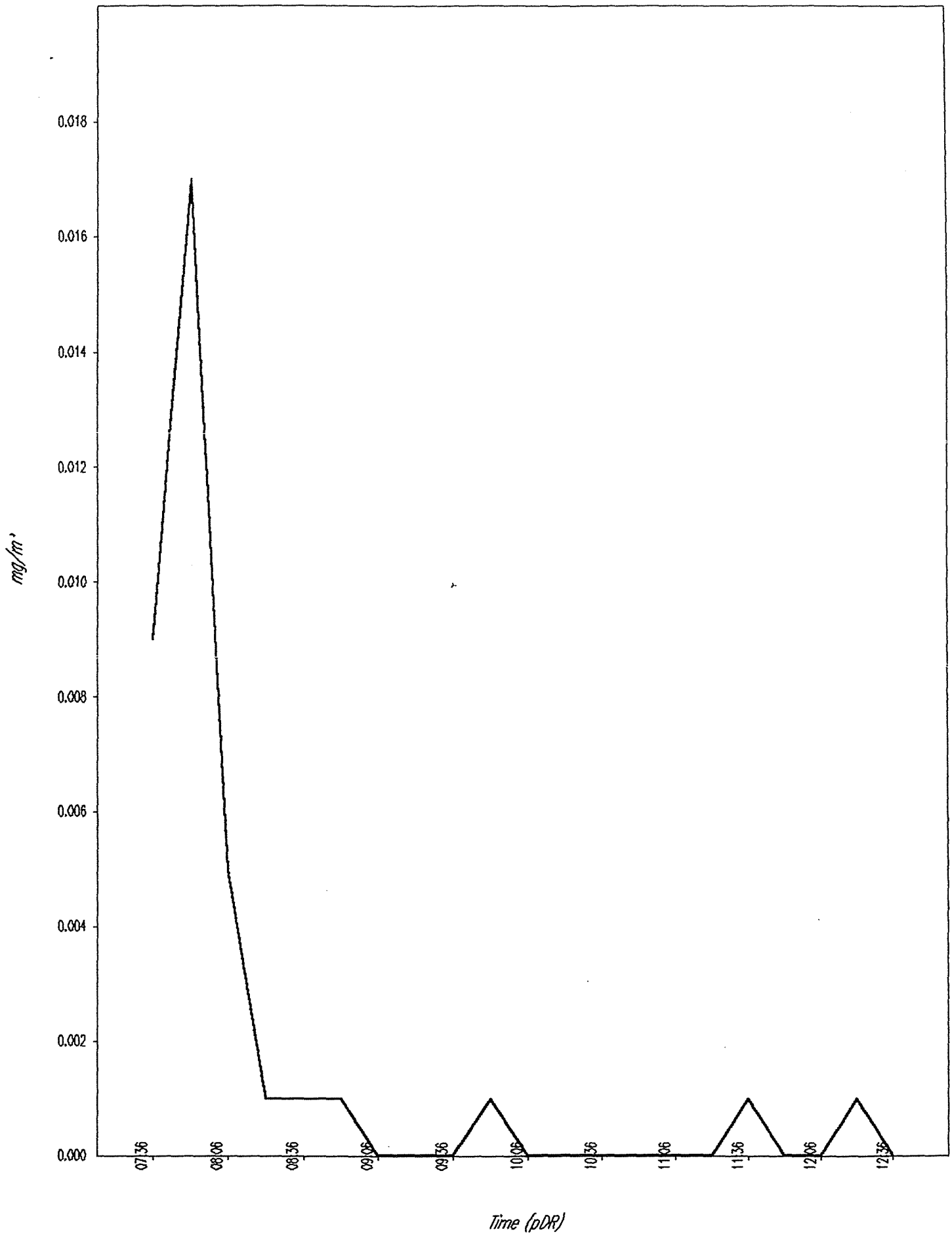
18, 02 Oct, 11:51:11, 0.000

19, 02 Oct, 12:06:11, 0.000

20, 02 Oct, 12:21:11, 0.001

21, 02 Oct, 12:36:11, 0.000

pDR-1000 S/N: 03568 / Tag # 08 / Start time: Oct 02, 07:21:11



pDR-1000

User ID: 3568

Tag Number: 07

Number of logged points: 15

Start time and date: 08:55:45 02-Oct

Elap Time: 03:45:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.253 mg/m³

Time at maximum: 11:25:28 Oct 02

Max STEL Concentration: 0.000 mg/m³

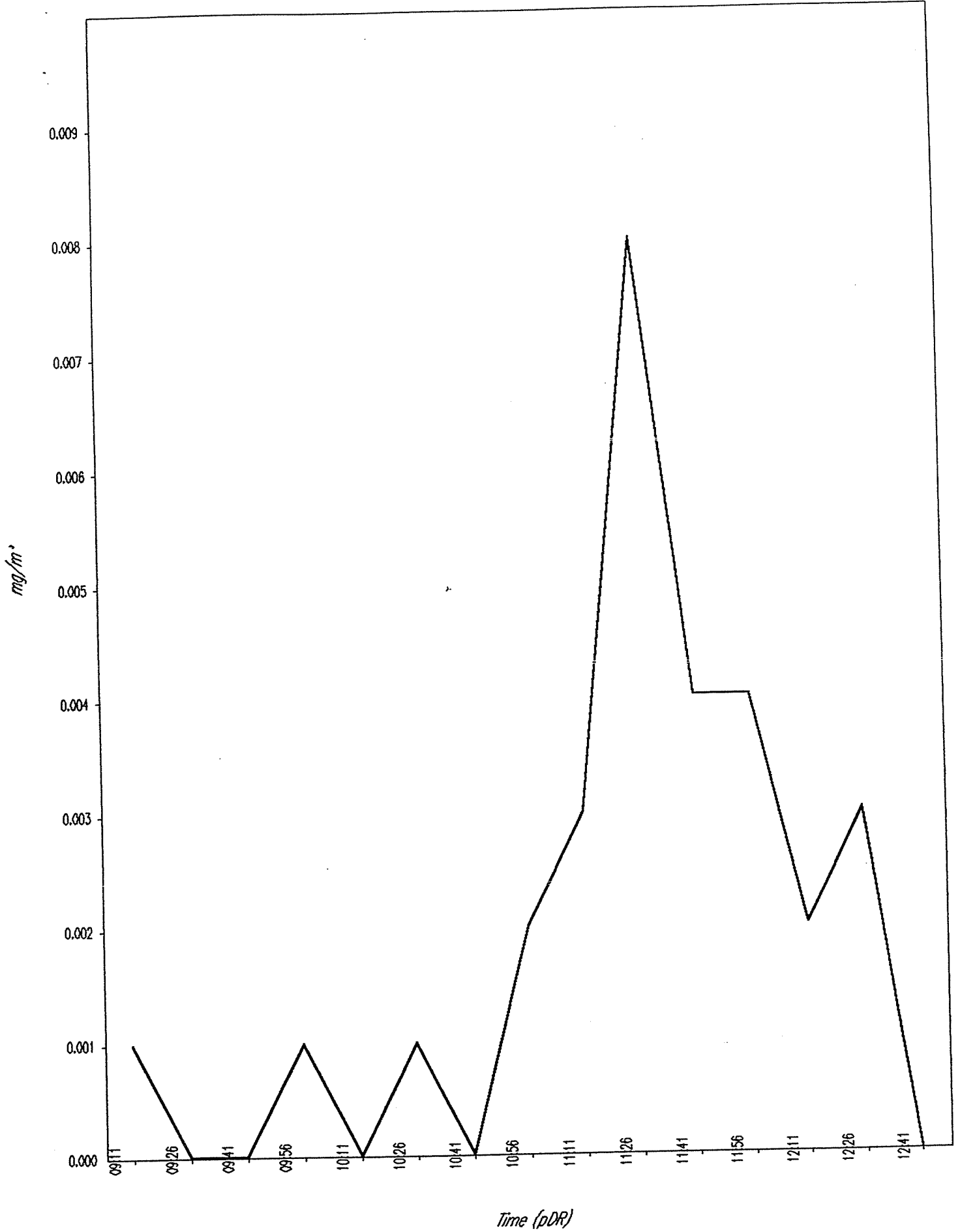
Time at max STEL: 08:55:45 Oct 02

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	02 Oct,	09:10:45,	0.001
2,	02 Oct,	09:25:45,	0.000
3,	02 Oct,	09:40:45,	0.000
4,	02 Oct,	09:55:45,	0.001
5,	02 Oct,	10:10:45,	0.000
6,	02 Oct,	10:25:45,	0.001
7,	02 Oct,	10:40:45,	0.000
8,	02 Oct,	10:55:45,	0.002
9,	02 Oct,	11:10:45,	0.003
10,	02 Oct,	11:25:45,	0.008
11,	02 Oct,	11:40:45,	0.004
12,	02 Oct,	11:55:45,	0.004
13,	02 Oct,	12:10:45,	0.002
14,	02 Oct,	12:25:45,	0.003
15,	02 Oct,	12:40:45,	0.000



pDR-1000

User ID: 2483

Tag Number: 09

Number of logged points: 20

Start time and date: 07:18:33 02-Oct

Elapsed time: 05:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.456 mg/m³

Time at maximum: 11:17:10 Oct 02

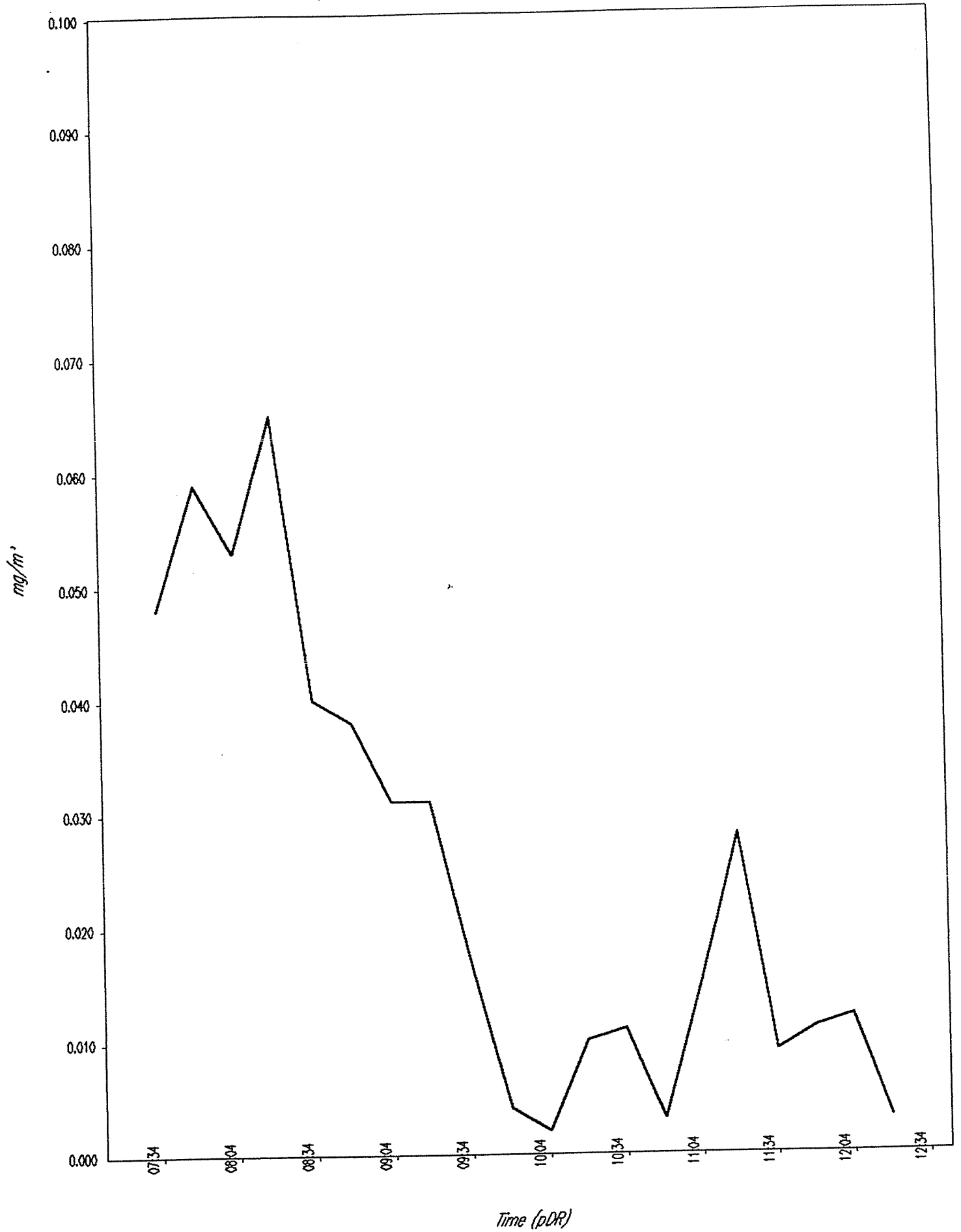
Max STEL Concentration: 0.068 mg/m³

Time at max STEL: 08:16:39 Oct 02

Overall Avg Conc: 0.019 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	02 Oct	07:33:33	0.048
2	02 Oct	07:48:33	0.059
3	02 Oct	08:03:33	0.053
4	02 Oct	08:18:33	0.065
5	02 Oct	08:33:33	0.040
6	02 Oct	08:48:33	0.038
7	02 Oct	09:03:33	0.031
8	02 Oct	09:18:33	0.031
9	02 Oct	09:33:33	0.017
10	02 Oct	09:48:33	0.004
11	02 Oct	10:03:33	0.002
12	02 Oct	10:18:33	0.010
13	02 Oct	10:33:33	0.011
14	02 Oct	10:48:33	0.003
15	02 Oct	11:03:33	0.015
16	02 Oct	11:18:33	0.028
17	02 Oct	11:33:33	0.009
18	02 Oct	11:48:33	0.011
19	02 Oct	12:03:33	0.012
20	02 Oct	12:18:33	0.003



pDR-1000

User ID: 3094

Tag Number: 09

Number of logged points: 21

Start time and date: 07:16:12 02-Oct

Elapsed time: 05:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.224 mg/m³

Time at maximum: 12:41:22 Oct 02

Max STEL Concentration: 0.064 mg/m³

Time at max STEL: 07:52:12 Oct 02

Overall Avg Conc: 0.026 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 02 Oct, 07:31:12, 0.059

2, 02 Oct, 07:46:12, 0.062

3, 02 Oct, 08:01:12, 0.060

4, 02 Oct, 08:16:12, 0.050

5, 02 Oct, 08:31:12, 0.047

6, 02 Oct, 08:46:12, 0.040

7, 02 Oct, 09:01:12, 0.038

8, 02 Oct, 09:16:12, 0.035

9, 02 Oct, 09:31:12, 0.037

10, 02 Oct, 09:46:12, 0.037

11, 02 Oct, 10:01:12, 0.033

12, 02 Oct, 10:16:12, 0.018

13, 02 Oct, 10:31:12, 0.017

14, 02 Oct, 10:46:12, 0.019

15, 02 Oct, 11:01:12, 0.021

16, 02 Oct, 11:16:12, 0.017

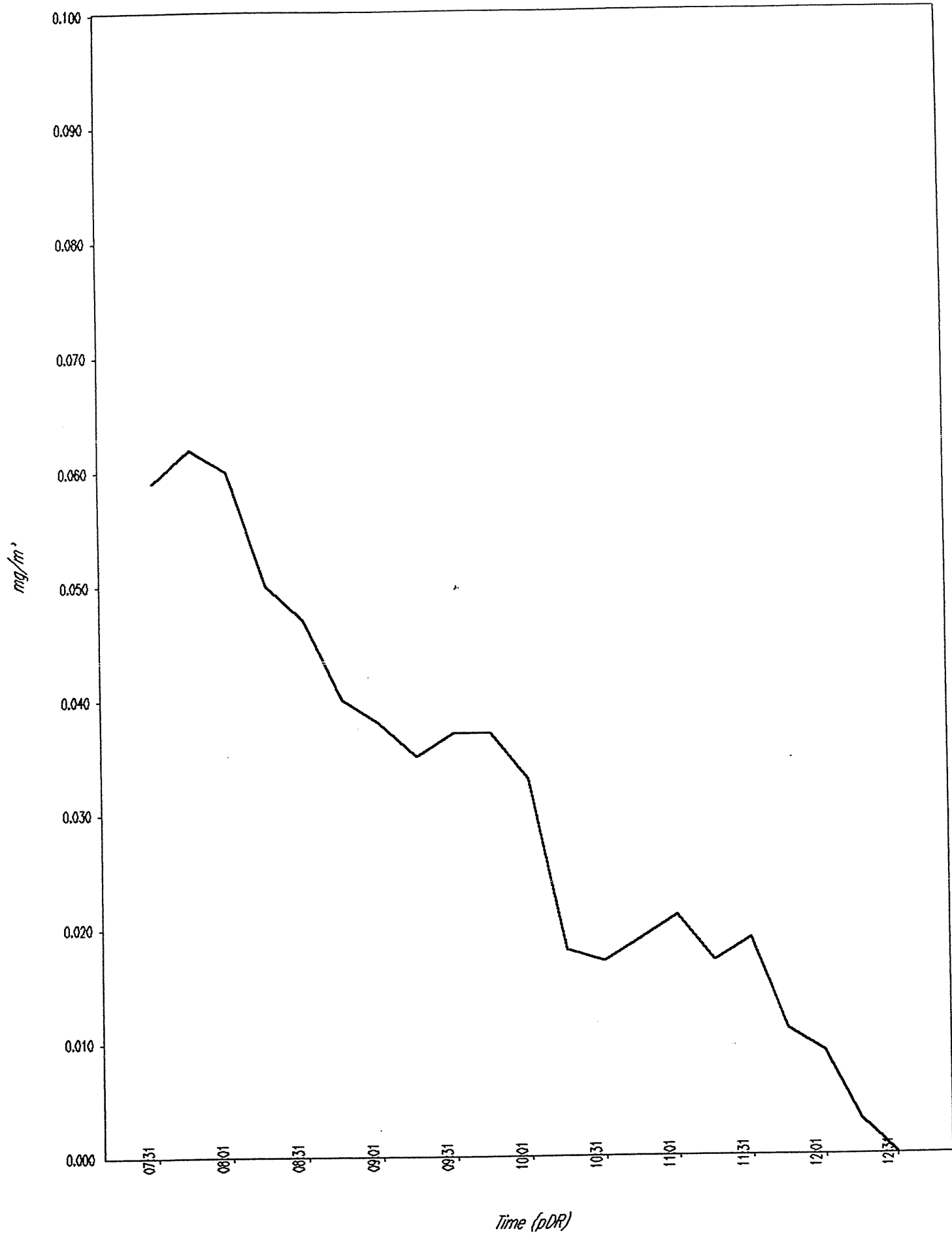
17, 02 Oct, 11:31:12, 0.019

18, 02 Oct, 11:46:12, 0.011

19, 02 Oct, 12:01:12, 0.009

20, 02 Oct, 12:16:12, 0.003

21, 02 Oct, 12:31:12, 0.000



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 11

Number of logged points: 14

Start time and date: 09:01:00 02-Oct

Elapsed time: 03:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.541 mg/m³

Time at maximum: 09:29:41 Oct 02

Max STEL Concentration: 0.043 mg/m³

Time at max STEL: 09:33:30 Oct 02

Overall Avg Conc: 0.001 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 02 Oct, 09:16:00, 0.020

2, 02 Oct, 09:31:00, 0.039

3, 02 Oct, 09:46:00, 0.043

4, 02 Oct, 10:01:00, 0.029

5, 02 Oct, 10:16:00, 0.009

6, 02 Oct, 10:31:00, 0.002

7, 02 Oct, 10:46:00, 0.010

8, 02 Oct, 11:01:00, 0.008

9, 02 Oct, 11:16:00, 0.008

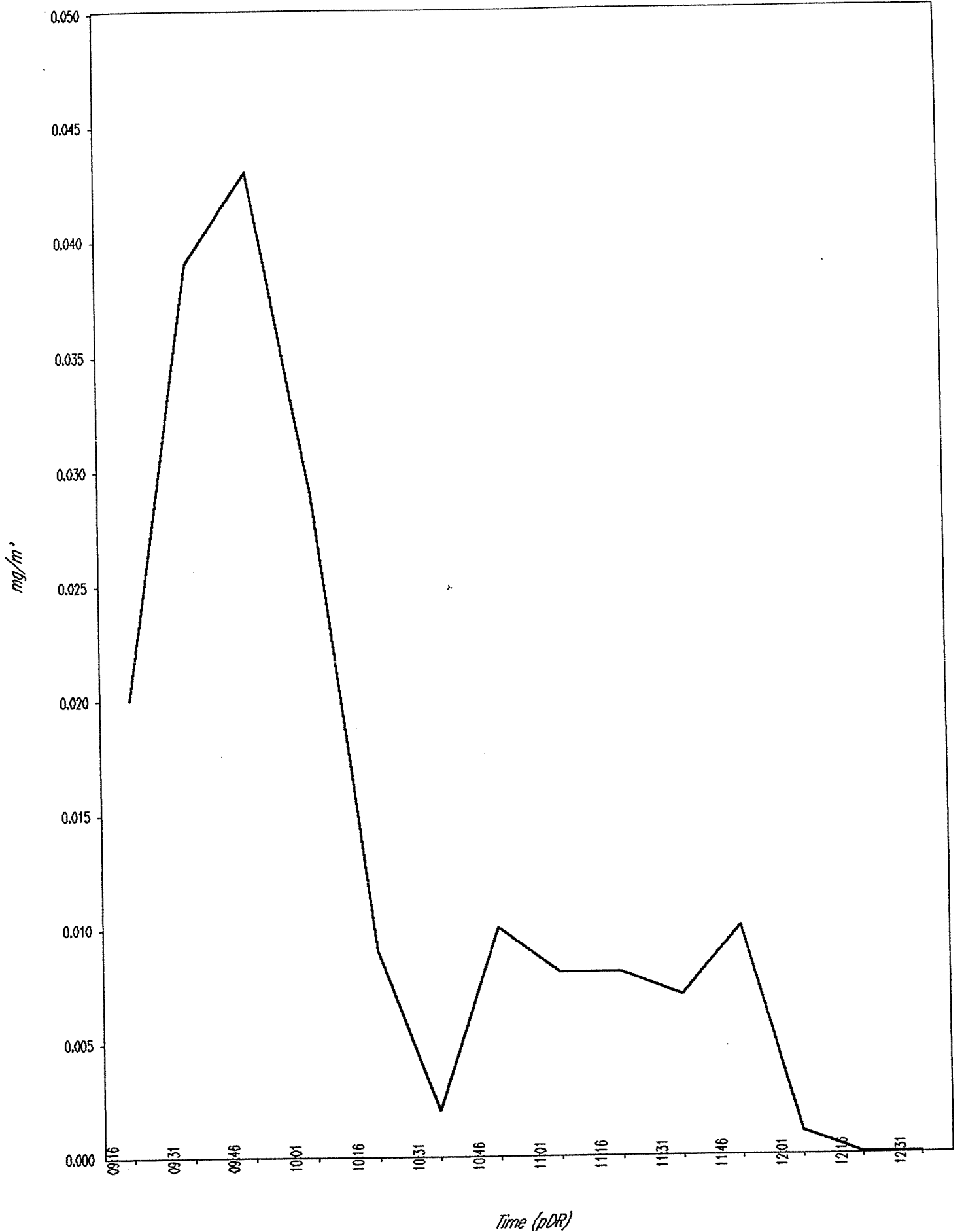
10, 02 Oct, 11:31:00, 0.007

11, 02 Oct, 11:46:00, 0.010

12, 02 Oct, 12:01:00, 0.001

13, 02 Oct, 12:16:00, 0.000

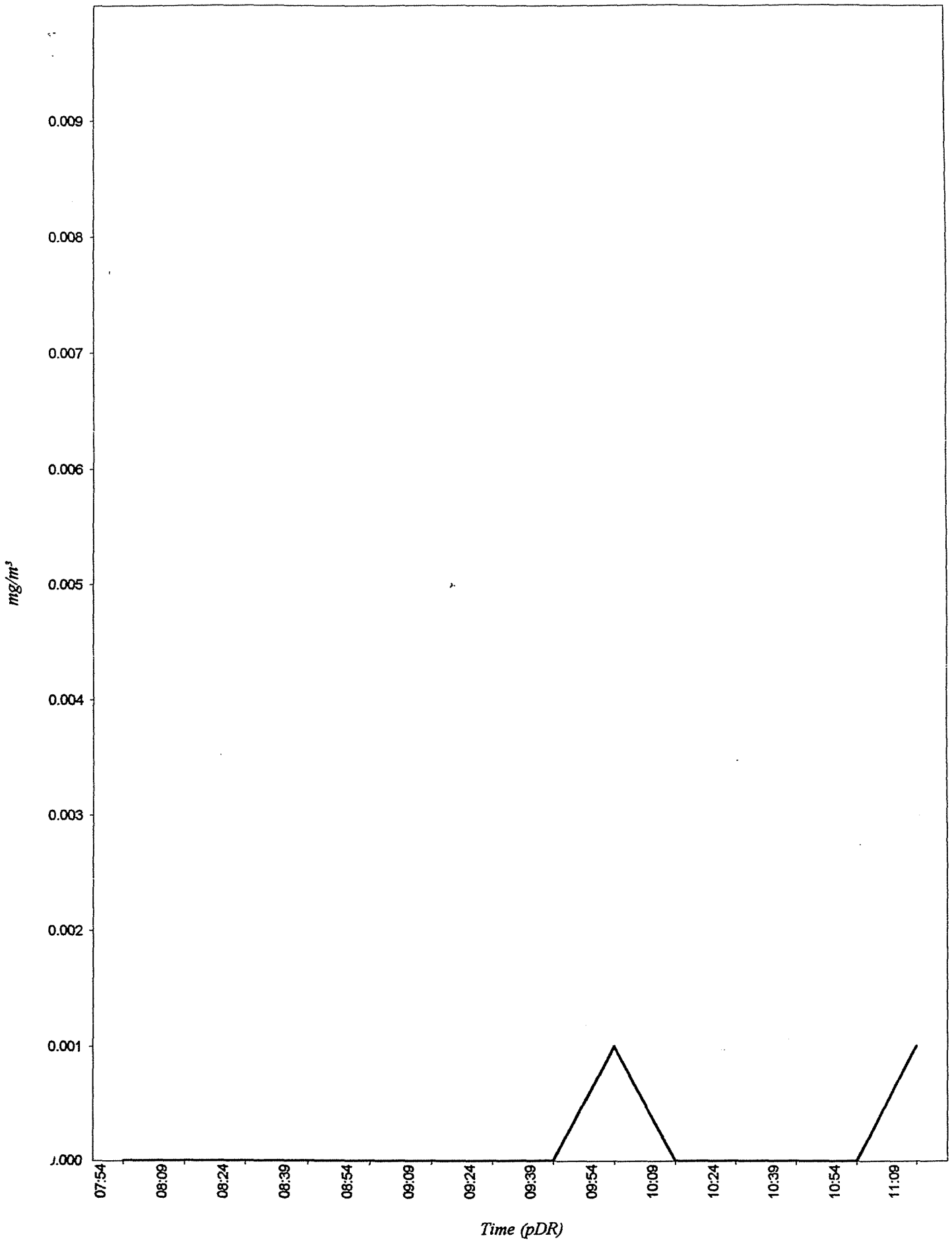
14, 02 Oct, 12:31:00, 0.000



pDR-1000
User ID: 3061
Tag Number: 09
Number of logged points: 14
Start time and date: 07:38:33 02-Oct
Elapsed time: 03:30:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.062 mg/m³
Time at maximum: 10:55:46 Oct 02
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:38:33 Oct 02
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	02 Oct	07:53:33	0.000
2	02 Oct	08:08:33	0.000
3	02 Oct	08:23:33	0.000
4	02 Oct	08:38:33	0.000
5	02 Oct	08:53:33	0.000
6	02 Oct	09:08:33	0.000
7	02 Oct	09:23:33	0.000
8	02 Oct	09:38:33	0.000
9	02 Oct	09:53:33	0.001
10	02 Oct	10:08:33	0.000
11	02 Oct	10:23:33	0.000
12	02 Oct	10:38:33	0.000
13	02 Oct	10:53:33	0.000
14	02 Oct	11:08:33	0.001



pDR-1000

User ID: 3105

Tag Number: 01

Number of logged points: 39

Start time and date: 07:16:12 04-Oct

Elapsed time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.067 mg/m³

Time at maximum: 09:16:45 Oct 04

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:16:12 Oct 04

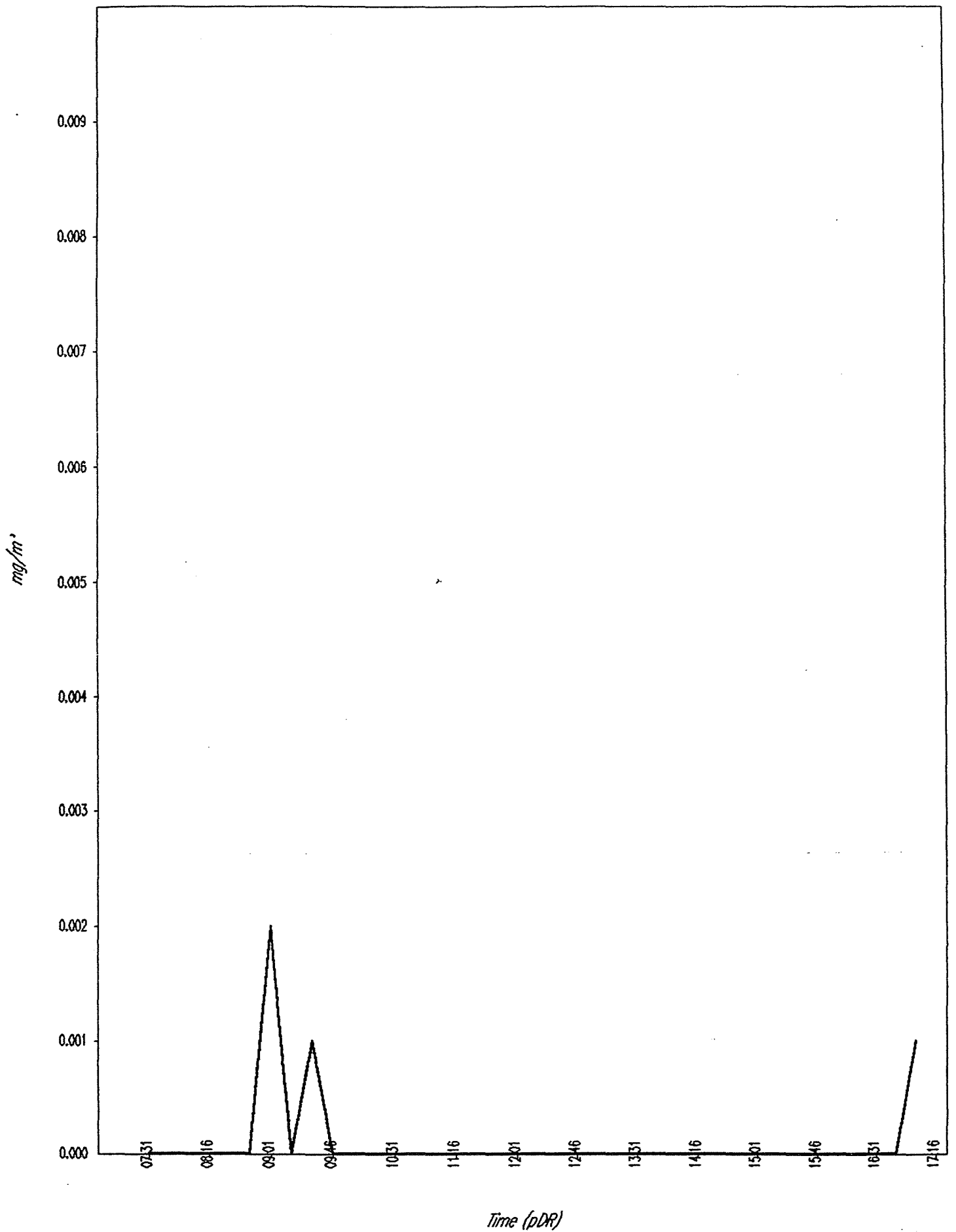
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	04 Oct,	07:31:12,	0.000
2,	04 Oct,	07:46:12,	0.000
3,	04 Oct,	08:01:12,	0.000
4,	04 Oct,	08:16:12,	0.000
5,	04 Oct,	08:31:12,	0.000
6,	04 Oct,	08:46:12,	0.000
7,	04 Oct,	09:01:12,	0.002
8,	04 Oct,	09:16:12,	0.000
9,	04 Oct,	09:31:12,	0.001
10,	04 Oct,	09:46:12,	0.000
11,	04 Oct,	10:01:12,	0.000
12,	04 Oct,	10:16:12,	0.000
13,	04 Oct,	10:31:12,	0.000
14,	04 Oct,	10:46:12,	0.000
15,	04 Oct,	11:01:12,	0.000
16,	04 Oct,	11:16:12,	0.000
17,	04 Oct,	11:31:12,	0.000
		Oct, 11:46:12,	0.000
18,	04 Oct,	12:01:12,	0.000
20,	04 Oct,	12:16:12,	0.000
21,	04 Oct,	12:31:12,	0.000
22,	04 Oct,	12:46:12,	0.000
23,	04 Oct,	13:01:12,	0.000
24,	04 Oct,	13:16:12,	0.000
25,	04 Oct,	13:31:12,	0.000
26,	04 Oct,	13:46:12,	0.000
27,	04 Oct,	14:01:12,	0.000
28,	04 Oct,	14:16:12,	0.000
29,	04 Oct,	14:31:12,	0.000
30,	04 Oct,	14:46:12,	0.000
31,	04 Oct,	15:01:12,	0.000
32,	04 Oct,	15:16:12,	0.000
33,	04 Oct,	15:31:12,	0.000
34,	04 Oct,	15:46:12,	0.000
35,	04 Oct,	16:01:12,	0.000
36,	04 Oct,	16:16:12,	0.000
37,	04 Oct,	16:31:12,	0.000
38,	04 Oct,	16:46:12,	0.000
39,	04 Oct,	17:01:12,	0.001

pDR-1000 / Tag # 01 / Start time: Oct 04, 07:16:12



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 02

Number of logged points: 22

Start time and date: 11:28:36 04-Oct

Elk time: 05:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.086 mg/m³

Time at maximum: 15:10:57 Oct 04

Max STEL Concentration: 0.102 mg/m³

Time at max STEL: 12:43:36 Oct 04

Overall Avg Conc: 0.061 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 04 Oct, 11:43:36, 0.047

2, 04 Oct, 11:58:36, 0.045

3, 04 Oct, 12:13:36, 0.053

4, 04 Oct, 12:28:36, 0.083

5, 04 Oct, 12:43:36, 0.101

6, 04 Oct, 12:58:36, 0.087

7, 04 Oct, 13:13:36, 0.067

8, 04 Oct, 13:28:36, 0.061

9, 04 Oct, 13:43:36, 0.054

10, 04 Oct, 13:58:36, 0.052

11, 04 Oct, 14:13:36, 0.056

12, 04 Oct, 14:28:36, 0.048

13, 04 Oct, 14:43:36, 0.050

14, 04 Oct, 14:58:36, 0.050

15, 04 Oct, 15:13:36, 0.068

16, 04 Oct, 15:28:36, 0.057

17, 04 Oct, 15:43:36, 0.062

14 Oct, 15:58:36, 0.058

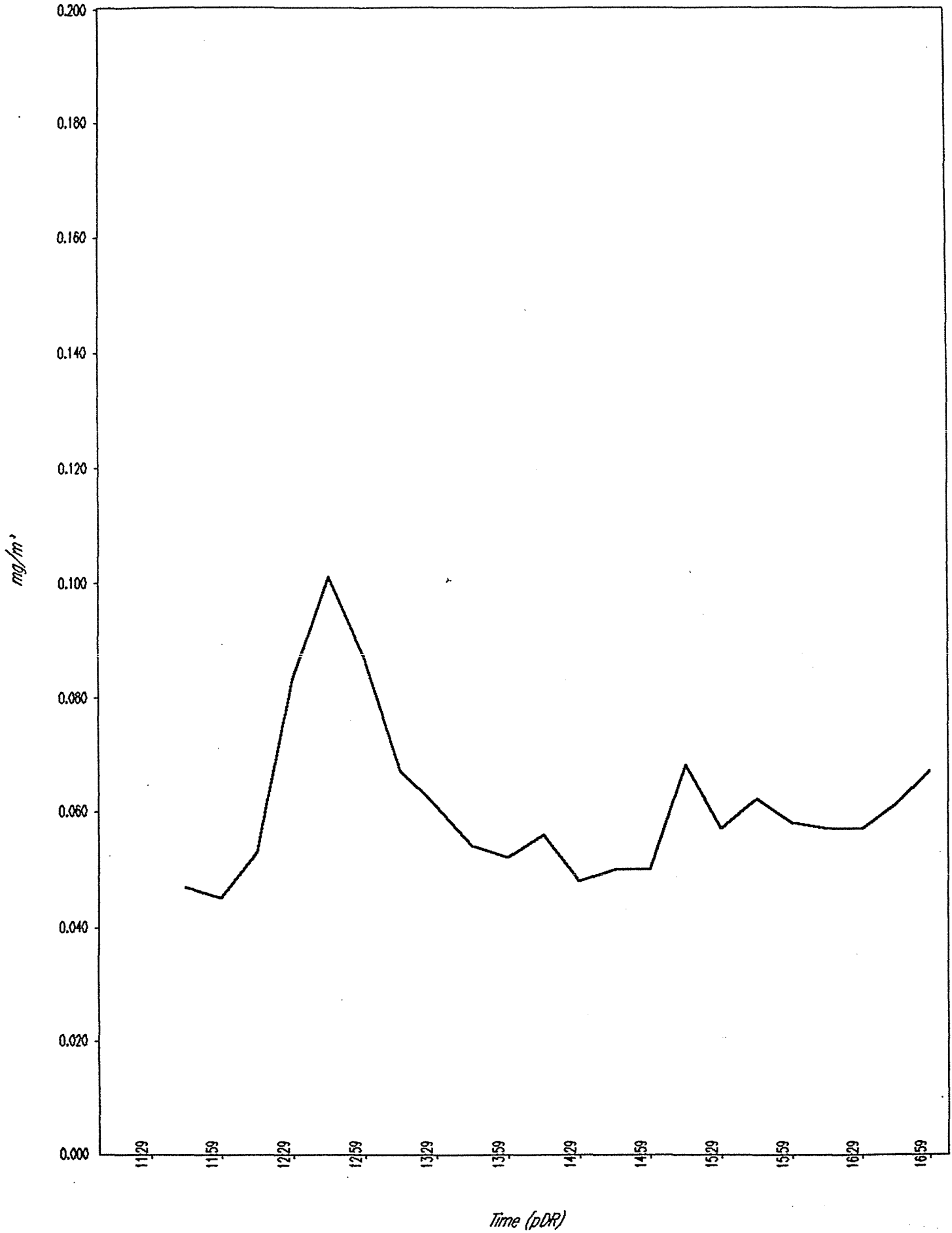
18, 04 Oct, 16:13:36, 0.057

20, 04 Oct, 16:28:36, 0.057

21, 04 Oct, 16:43:36, 0.061

22, 04 Oct, 16:58:36, 0.067

pDR-1000 S/N: 03568 / Tag # 02 / Start time: Oct 04, 11:28:36



pDR-1000

User ID: 2483

Tag Number: 01

Number of logged points: 34

Start time and date: 07:31:16 04-Oct

End time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.419 mg/m³

Time at maximum: 13:45:54 Oct 04

Max STEL Concentration: 0.013 mg/m³

Time at max STEL: 12:24:07 Oct 04

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 04 Oct, 07:46:16, 0.012

2, 04 Oct, 08:01:16, 0.004

3, 04 Oct, 08:16:16, 0.004

4, 04 Oct, 08:31:16, 0.006

5, 04 Oct, 08:46:16, 0.005

6, 04 Oct, 09:01:16, 0.008

7, 04 Oct, 09:16:16, 0.006

8, 04 Oct, 09:31:16, 0.000

9, 04 Oct, 09:46:16, 0.000

10, 04 Oct, 10:01:16, 0.000

11, 04 Oct, 10:16:16, 0.000

12, 04 Oct, 10:31:16, 0.000

13, 04 Oct, 10:46:16, 0.000

14, 04 Oct, 11:01:16, 0.000

15, 04 Oct, 11:16:16, 0.000

16, 04 Oct, 11:31:16, 0.000

17, 04 Oct, 11:46:16, 0.000

18, 04 Oct, 12:01:16, 0.000

19, 04 Oct, 12:16:16, 0.011

20, 04 Oct, 12:31:16, 0.012

21, 04 Oct, 12:46:16, 0.005

22, 04 Oct, 13:01:16, 0.000

23, 04 Oct, 13:16:16, 0.000

24, 04 Oct, 13:31:16, 0.000

25, 04 Oct, 13:46:16, 0.007

26, 04 Oct, 14:01:16, 0.001

27, 04 Oct, 14:16:16, 0.003

28, 04 Oct, 14:31:16, 0.002

29, 04 Oct, 14:46:16, 0.002

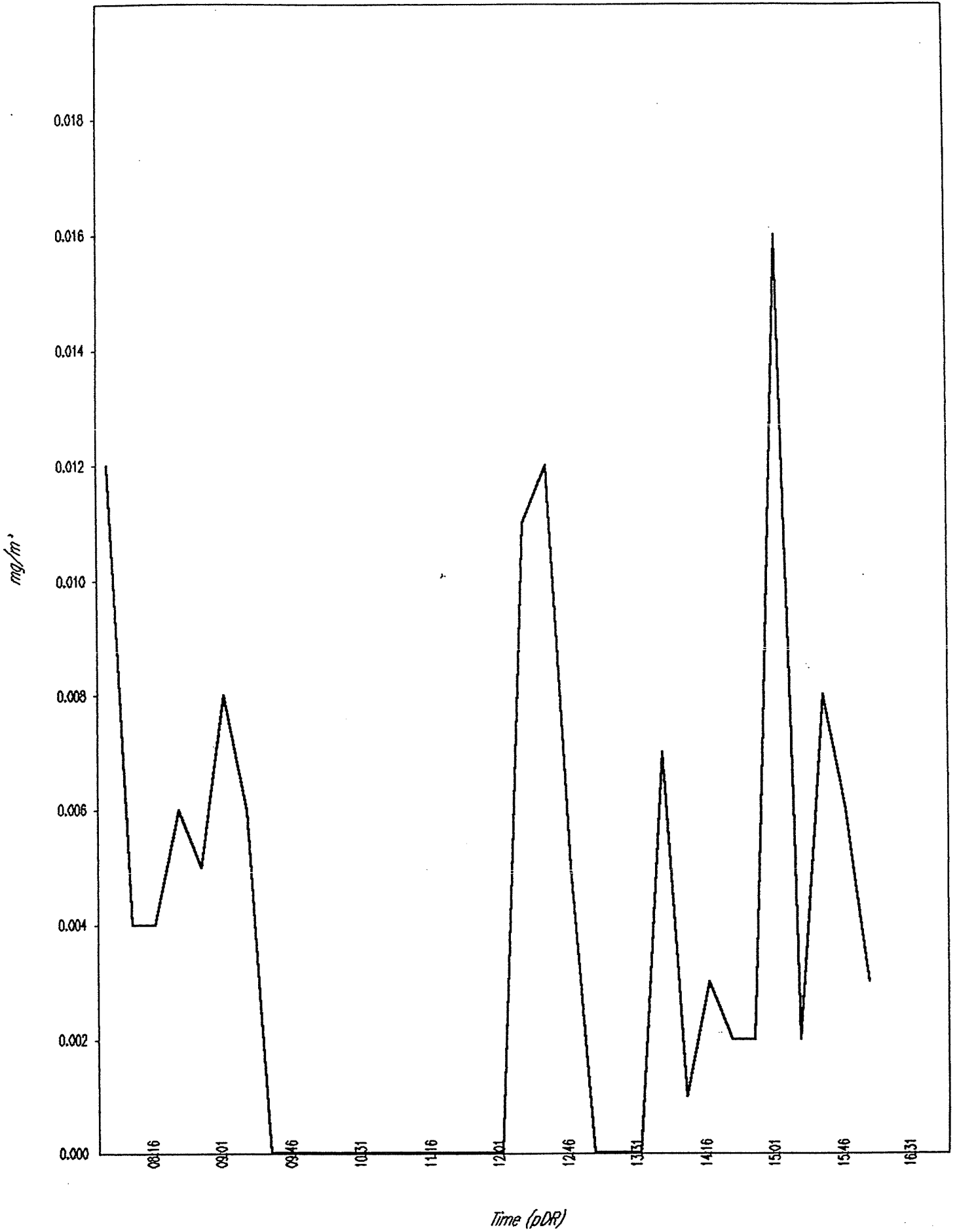
30, 04 Oct, 15:01:16, 0.016

31, 04 Oct, 15:16:16, 0.002

32, 04 Oct, 15:31:16, 0.008

33, 04 Oct, 15:46:16, 0.006

34, 04 Oct, 16:01:16, 0.003



pDR-1000

User ID: 3094

Tag Number: 01

Number of logged points: 15

Start time and date: 10:15:41 04-Oct

End time: 03:45:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 217.586 mg/m³

Time of maximum: 12:11:05 Oct 04

Max STEL Concentration: 6.105 mg/m³

Time of max STEL: 12:23:41 Oct 04

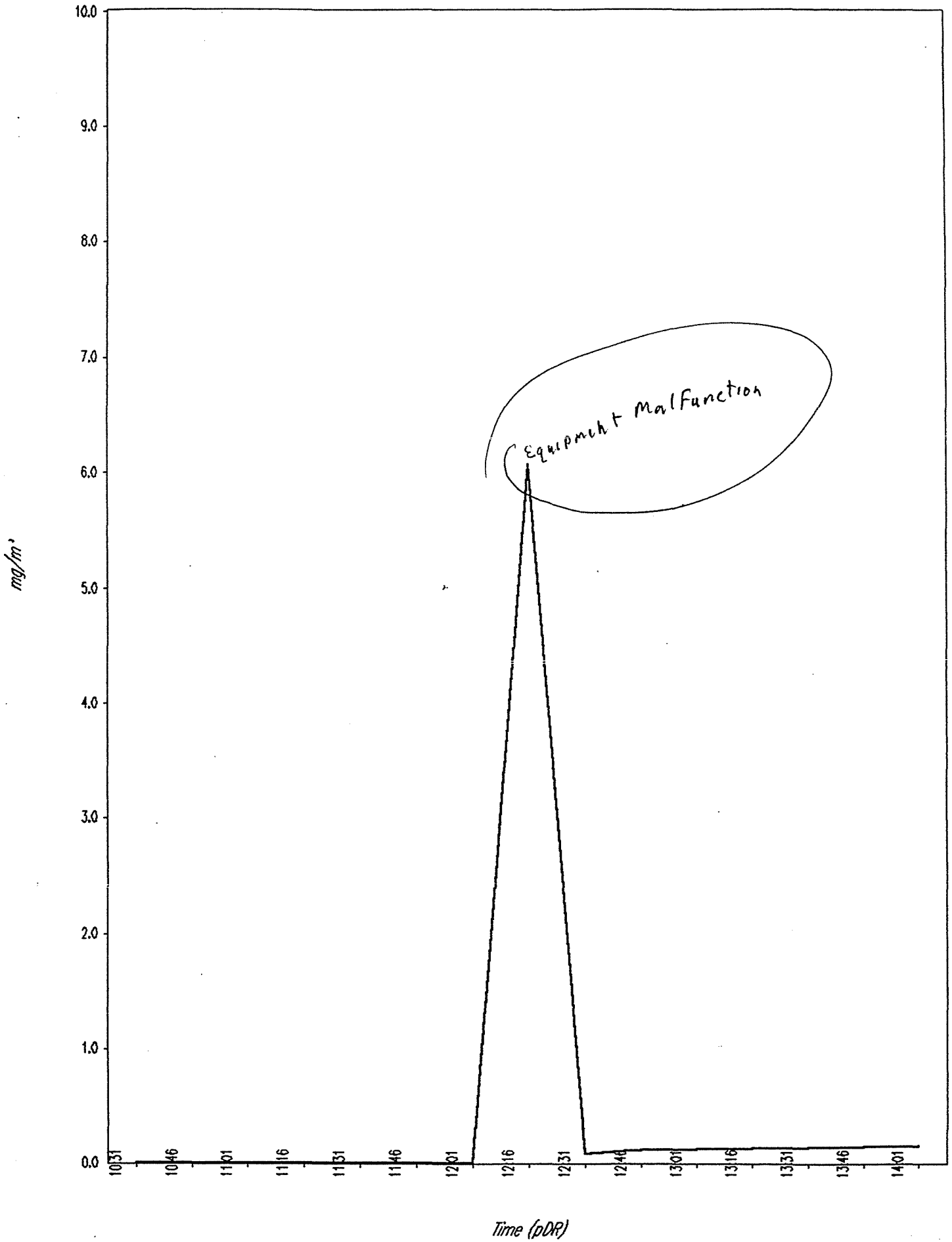
Overall Avg Conc: 0.460 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	04 Oct,	10:30:41,	0.000
2,	04 Oct,	10:45:41,	0.000
3,	04 Oct,	11:00:41,	0.000
4,	04 Oct,	11:15:41,	0.000
5,	04 Oct,	11:30:41,	0.000
6,	04 Oct,	11:45:41,	0.000
7,	04 Oct,	12:00:41,	0.000
8,	04 Oct,	12:15:41,	6.070
9,	04 Oct,	12:30:41,	0.080
10,	04 Oct,	12:45:41,	0.118
11,	04 Oct,	13:00:41,	0.127
12,	04 Oct,	13:15:41,	0.133
13,	04 Oct,	13:30:41,	0.140
14,	04 Oct,	13:45:41,	0.148
15,	04 Oct,	14:00:41,	0.154

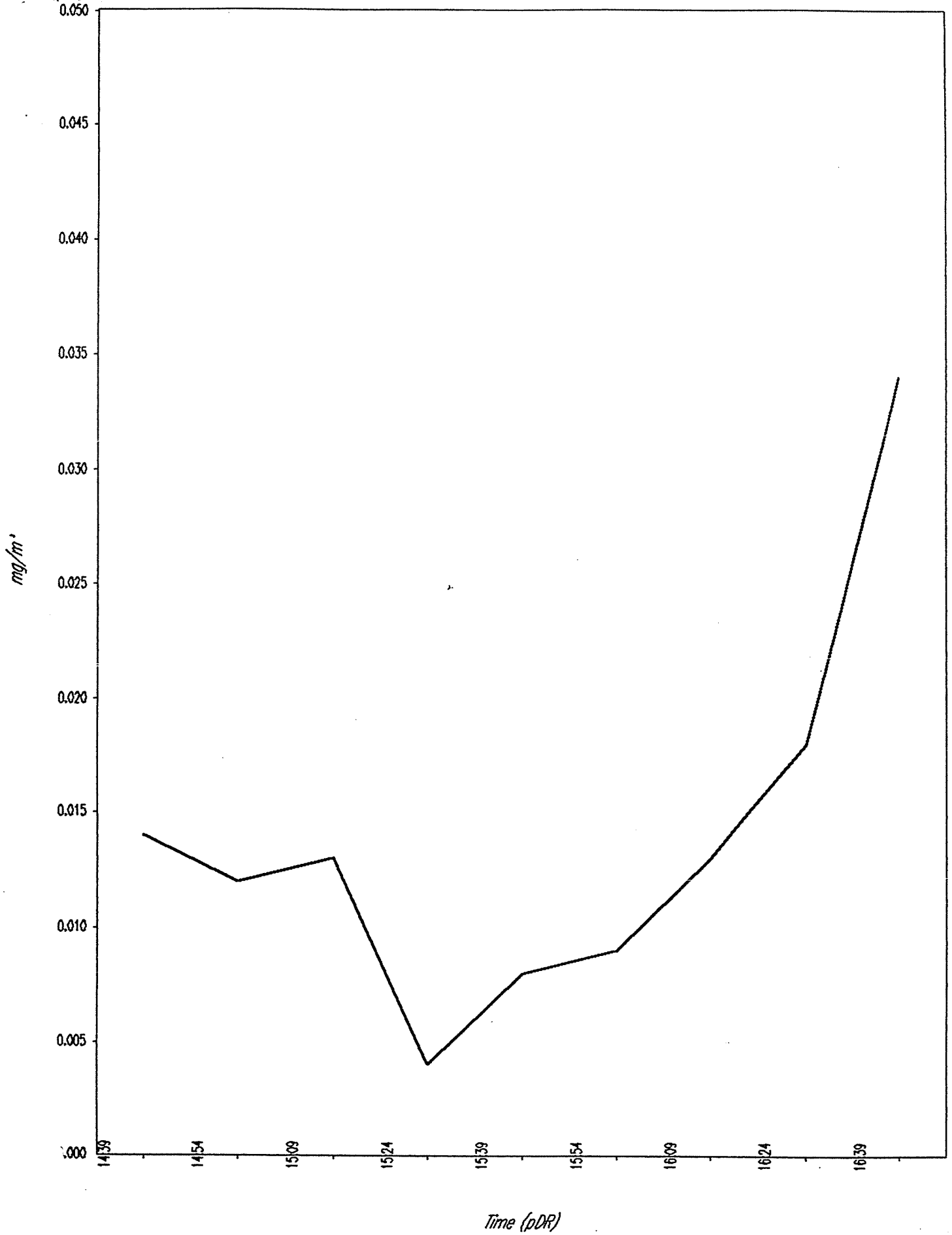
} Equipment Malfunction Cleaned monitor



pDR-1000
User ID: 3094
Tag Number: 02
Number of logged points: 9
Start time and date: 14:24:19 04-Oct
Elapsed time: 02:15:00
Log period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.425 mg/m³
Time at maximum: 14:44:30 Oct 04
Max STEL Concentration: 0.035 mg/m³
Time at max STEL: 16:40:49 Oct 04
Overall Avg Conc: 0.010 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	04 Oct	14:39:19	0.014
2	04 Oct	14:54:19	0.012
3	04 Oct	15:09:19	0.013
4	04 Oct	15:24:19	0.004
5	04 Oct	15:39:19	0.008
6	04 Oct	15:54:19	0.009
7	04 Oct	16:09:19	0.013
8	04 Oct	16:24:19	0.018
9	04 Oct	16:39:19	0.034



pDR-1000

User ID: 2483

Tag Number: 02

Number of logged points: 37

Start time and date: 07:23:37 07-Oct

End time: 09:15:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 4.436 mg/m³

Time at maximum: 10:50:27 Oct 07

Max STEL Concentration: 0.186 mg/m³

Time at max STEL: 10:50:55 Oct 07

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Oct, 07:38:37, 0.000

2, 07 Oct, 07:53:37, 0.001

3, 07 Oct, 08:08:37, 0.026

4, 07 Oct, 08:23:37, 0.004

5, 07 Oct, 08:38:37, 0.011

6, 07 Oct, 08:53:37, 0.026

7, 07 Oct, 09:08:37, 0.038

8, 07 Oct, 09:23:37, 0.090

9, 07 Oct, 09:38:37, 0.075

10, 07 Oct, 09:53:37, 0.046

11, 07 Oct, 10:08:37, 0.006

12, 07 Oct, 10:23:37, 0.000

13, 07 Oct, 10:38:37, 0.059

14, 07 Oct, 10:53:37, 0.215

15, 07 Oct, 11:08:37, 0.000

16, 07 Oct, 11:23:37, 0.004

17, 07 Oct, 11:38:37, 0.000

7 Oct, 11:53:37, 0.000

18, 07 Oct, 12:08:37, 0.000

20, 07 Oct, 12:23:37, 0.000

21, 07 Oct, 12:38:37, 0.001

22, 07 Oct, 12:53:37, 0.000

23, 07 Oct, 13:08:37, 0.000

24, 07 Oct, 13:23:37, 0.005

25, 07 Oct, 13:38:37, 0.003

26, 07 Oct, 13:53:37, 0.000

27, 07 Oct, 14:08:37, 0.000

28, 07 Oct, 14:23:37, 0.017

29, 07 Oct, 14:38:37, 0.049

30, 07 Oct, 14:53:37, 0.101 water truck used to correct

31, 07 Oct, 15:08:37, 0.021

32, 07 Oct, 15:23:37, 0.001

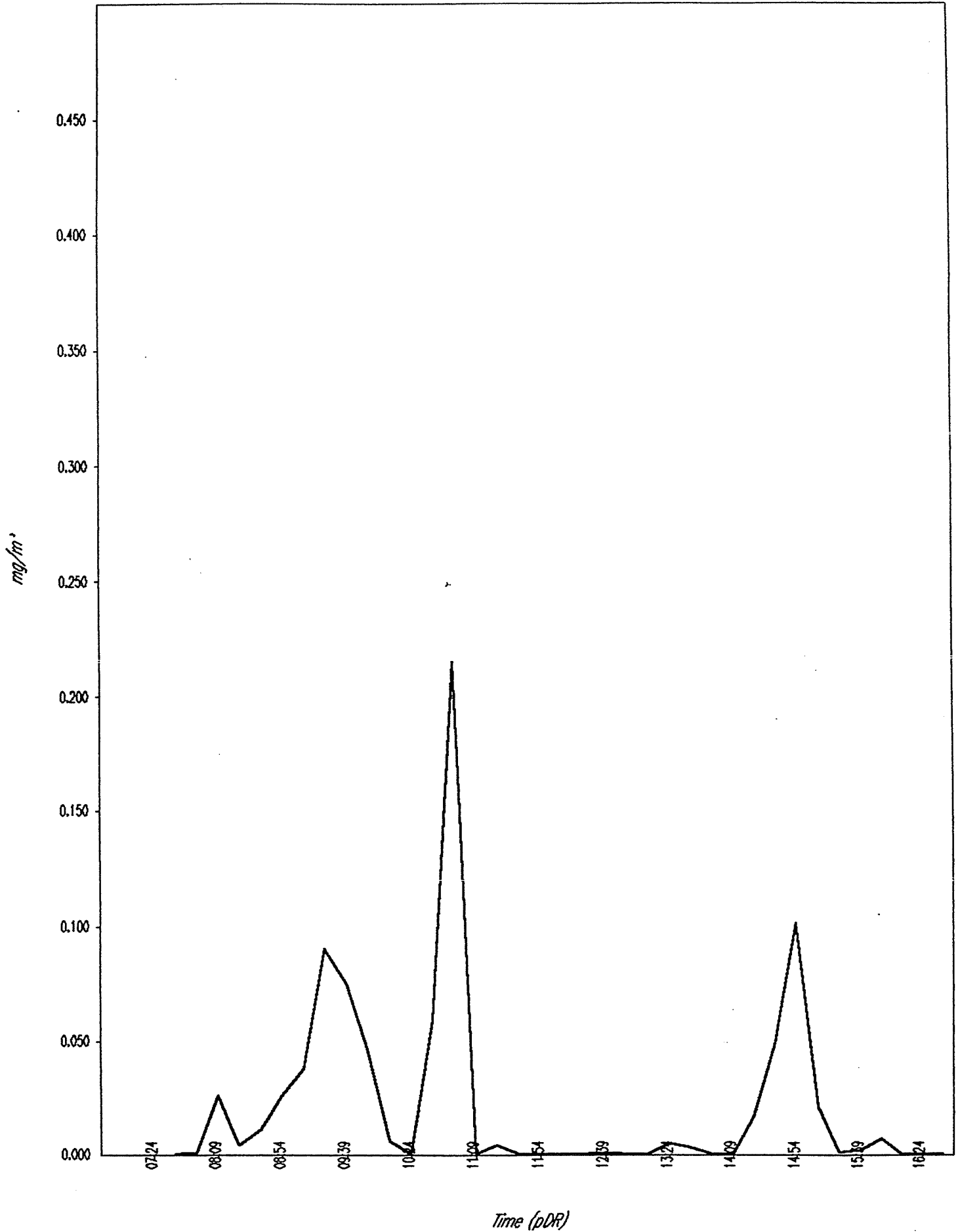
33, 07 Oct, 15:38:37, 0.002

34, 07 Oct, 15:53:37, 0.007

35, 07 Oct, 16:08:37, 0.000

36, 07 Oct, 16:23:37, 0.000

37, 07 Oct, 16:38:37, 0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 03

Number of logged points: 32

Start time and date: 07:30:32 07-Oct

End time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.035 mg/m³

Time at maximum: 15:18:02 Oct 07

Max STEL Concentration: 0.000 mg/m³

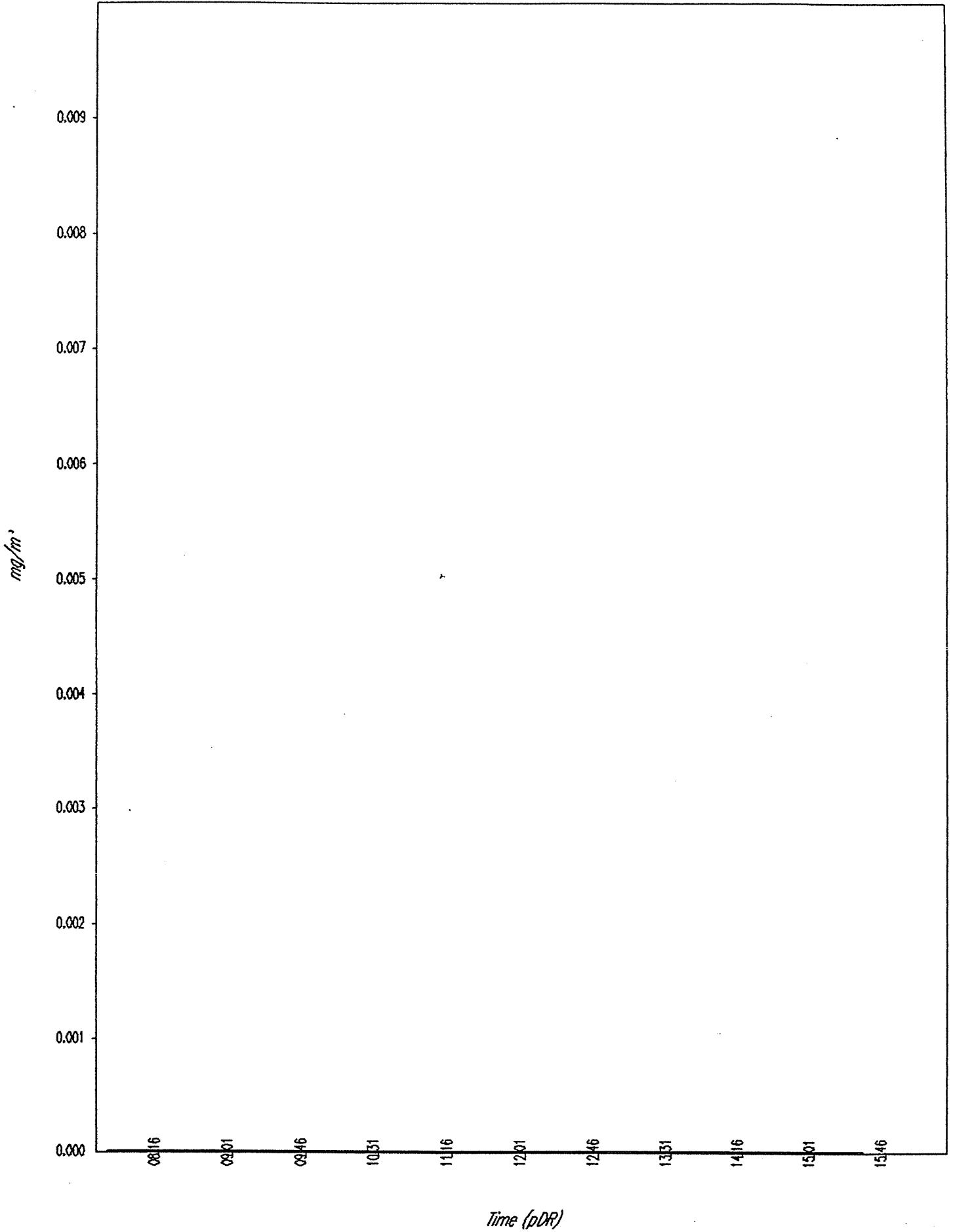
Time at max STEL: 07:30:32 Oct 07

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	07 Oct	07:45:32	0.000
2	07 Oct	08:00:32	0.000
3	07 Oct	08:15:32	0.000
4	07 Oct	08:30:32	0.000
5	07 Oct	08:45:32	0.000
6	07 Oct	09:00:32	0.000
7	07 Oct	09:15:32	0.000
8	07 Oct	09:30:32	0.000
9	07 Oct	09:45:32	0.000
10	07 Oct	10:00:32	0.000
11	07 Oct	10:15:32	0.000
12	07 Oct	10:30:32	0.000
13	07 Oct	10:45:32	0.000
14	07 Oct	11:00:32	0.000
15	07 Oct	11:15:32	0.000
16	07 Oct	11:30:32	0.000
17	07 Oct	11:45:32	0.000
	07 Oct	12:00:32	0.000
	07 Oct	12:15:32	0.000
20	07 Oct	12:30:32	0.000
21	07 Oct	12:45:32	0.000
22	07 Oct	13:00:32	0.000
23	07 Oct	13:15:32	0.000
24	07 Oct	13:30:32	0.000
25	07 Oct	13:45:32	0.000
26	07 Oct	14:00:32	0.000
27	07 Oct	14:15:32	0.000
28	07 Oct	14:30:32	0.000
29	07 Oct	14:45:32	0.000
30	07 Oct	15:00:32	0.000
31	07 Oct	15:15:32	0.000
32	07 Oct	15:30:32	0.000

pDR-1000 S/N: 03568 / Tag # 03 / Start time: Oct 07, 07:30:32



pDR-1000

User ID: 3105

Tag Number: 02

Number of logged points: 39

Start time and date: 07:27:17 07-Oct

Elapsed time: 09:45:00

Logging period (sec): 900

Correlation Factor (%): 100

Max Display Concentration: 0.133 mg/m³

Time at maximum: 16:27:06 Oct 07

Max STEL Concentration: 0.000 mg/m³

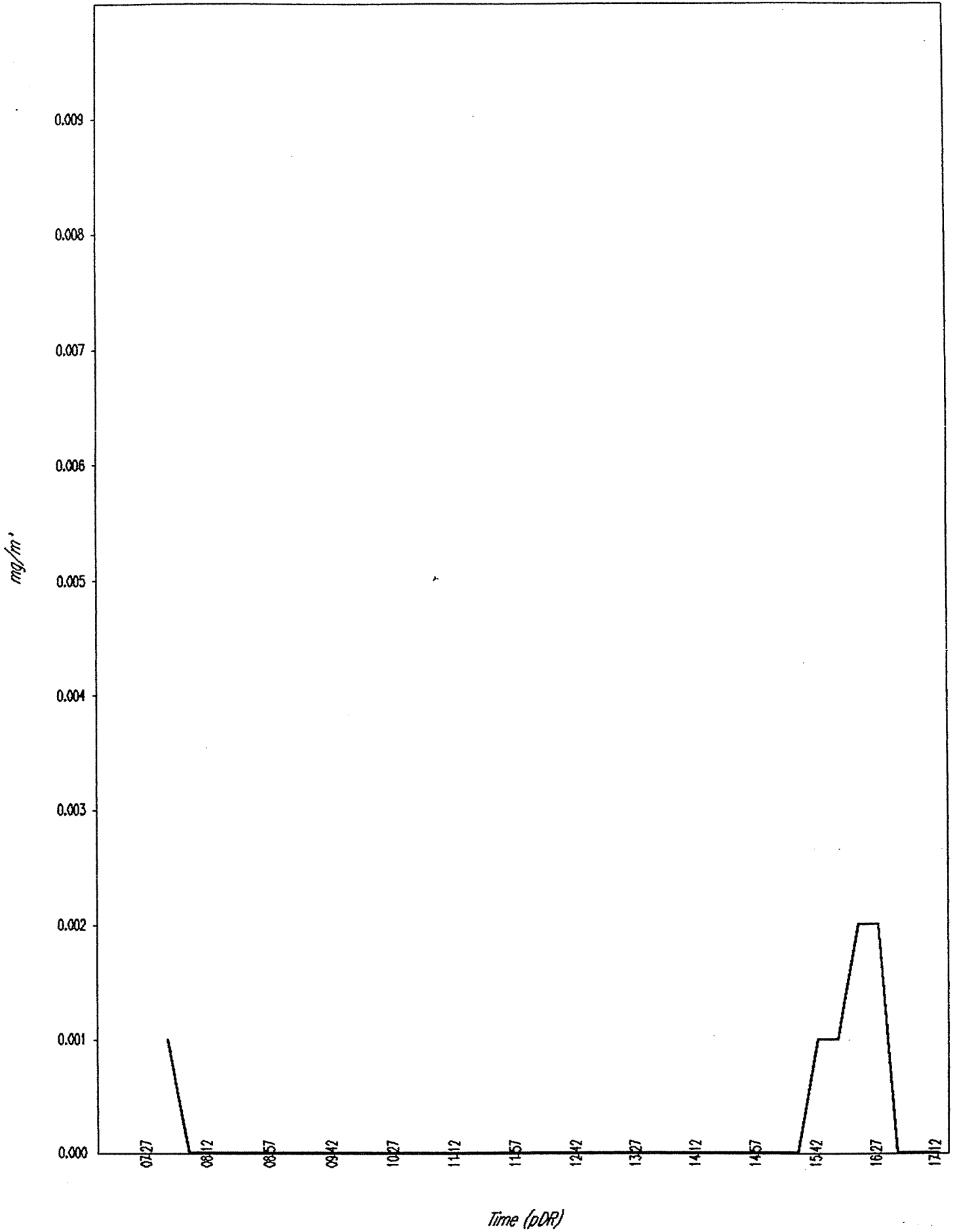
Time at max STEL: 07:27:17 Oct 07

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	07 Oct,	07:42:17,	0.001
2,	07 Oct,	07:57:17,	0.000
3,	07 Oct,	08:12:17,	0.000
4,	07 Oct,	08:27:17,	0.000
5,	07 Oct,	08:42:17,	0.000
6,	07 Oct,	08:57:17,	0.000
7,	07 Oct,	09:12:17,	0.000
8,	07 Oct,	09:27:17,	0.000
9,	07 Oct,	09:42:17,	0.000
10,	07 Oct,	09:57:17,	0.000
11,	07 Oct,	10:12:17,	0.000
12,	07 Oct,	10:27:17,	0.000
13,	07 Oct,	10:42:17,	0.000
14,	07 Oct,	10:57:17,	0.000
15,	07 Oct,	11:12:17,	0.000
16,	07 Oct,	11:27:17,	0.000
17,	07 Oct,	11:42:17,	0.000
	07 Oct,	11:57:17,	0.000
	07 Oct,	12:12:17,	0.000
20,	07 Oct,	12:27:17,	0.000
21,	07 Oct,	12:42:17,	0.000
22,	07 Oct,	12:57:17,	0.000
23,	07 Oct,	13:12:17,	0.000
24,	07 Oct,	13:27:17,	0.000
25,	07 Oct,	13:42:17,	0.000
26,	07 Oct,	13:57:17,	0.000
27,	07 Oct,	14:12:17,	0.000
28,	07 Oct,	14:27:17,	0.000
29,	07 Oct,	14:42:17,	0.000
30,	07 Oct,	14:57:17,	0.000
31,	07 Oct,	15:12:17,	0.000
32,	07 Oct,	15:27:17,	0.000
33,	07 Oct,	15:42:17,	0.001
34,	07 Oct,	15:57:17,	0.001
35,	07 Oct,	16:12:17,	0.002
36,	07 Oct,	16:27:17,	0.002
37,	07 Oct,	16:42:17,	0.000
38,	07 Oct,	16:57:17,	0.000
39,	07 Oct,	17:12:17,	0.000



pDR-1000

User ID: 3094

Tag Number: 03

Number of logged points: 37

Start time and date: 07:25:06 07-Oct

Elk time: 09:15:00

Lo period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.064 mg/m³

Time at maximum: 16:18:13 Oct 07

Max STEL Concentration: 0.231 mg/m³

Time at max STEL: 16:31:06 Oct 07

Overall Avg Conc: 0.086 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 07 Oct, 07:40:06, 0.076

2, 07 Oct, 07:55:06, 0.064

3, 07 Oct, 08:10:06, 0.063

4, 07 Oct, 08:25:06, 0.064

5, 07 Oct, 08:40:06, 0.068

6, 07 Oct, 08:55:06, 0.065

7, 07 Oct, 09:10:06, 0.068

8, 07 Oct, 09:25:06, 0.066

9, 07 Oct, 09:40:06, 0.072

10, 07 Oct, 09:55:06, 0.073

11, 07 Oct, 10:10:06, 0.072

12, 07 Oct, 10:25:06, 0.073

13, 07 Oct, 10:40:06, 0.065

14, 07 Oct, 10:55:06, 0.080

15, 07 Oct, 11:10:06, 0.071

16, 07 Oct, 11:25:06, 0.072

17, 07 Oct, 11:40:06, 0.067

17 Oct, 11:55:06, 0.064

18, 07 Oct, 12:10:06, 0.083

20, 07 Oct, 12:25:06, 0.070

21, 07 Oct, 12:40:06, 0.076

22, 07 Oct, 12:55:06, 0.082

23, 07 Oct, 13:10:06, 0.077

24, 07 Oct, 13:25:06, 0.083

25, 07 Oct, 13:40:06, 0.084

26, 07 Oct, 13:55:06, 0.073

27, 07 Oct, 14:10:06, 0.069

28, 07 Oct, 14:25:06, 0.095

29, 07 Oct, 14:40:06, 0.108

30, 07 Oct, 14:55:06, 0.094

31, 07 Oct, 15:10:06, 0.095

32, 07 Oct, 15:25:06, 0.129

33, 07 Oct, 15:40:06, 0.116

34, 07 Oct, 15:55:06, 0.117

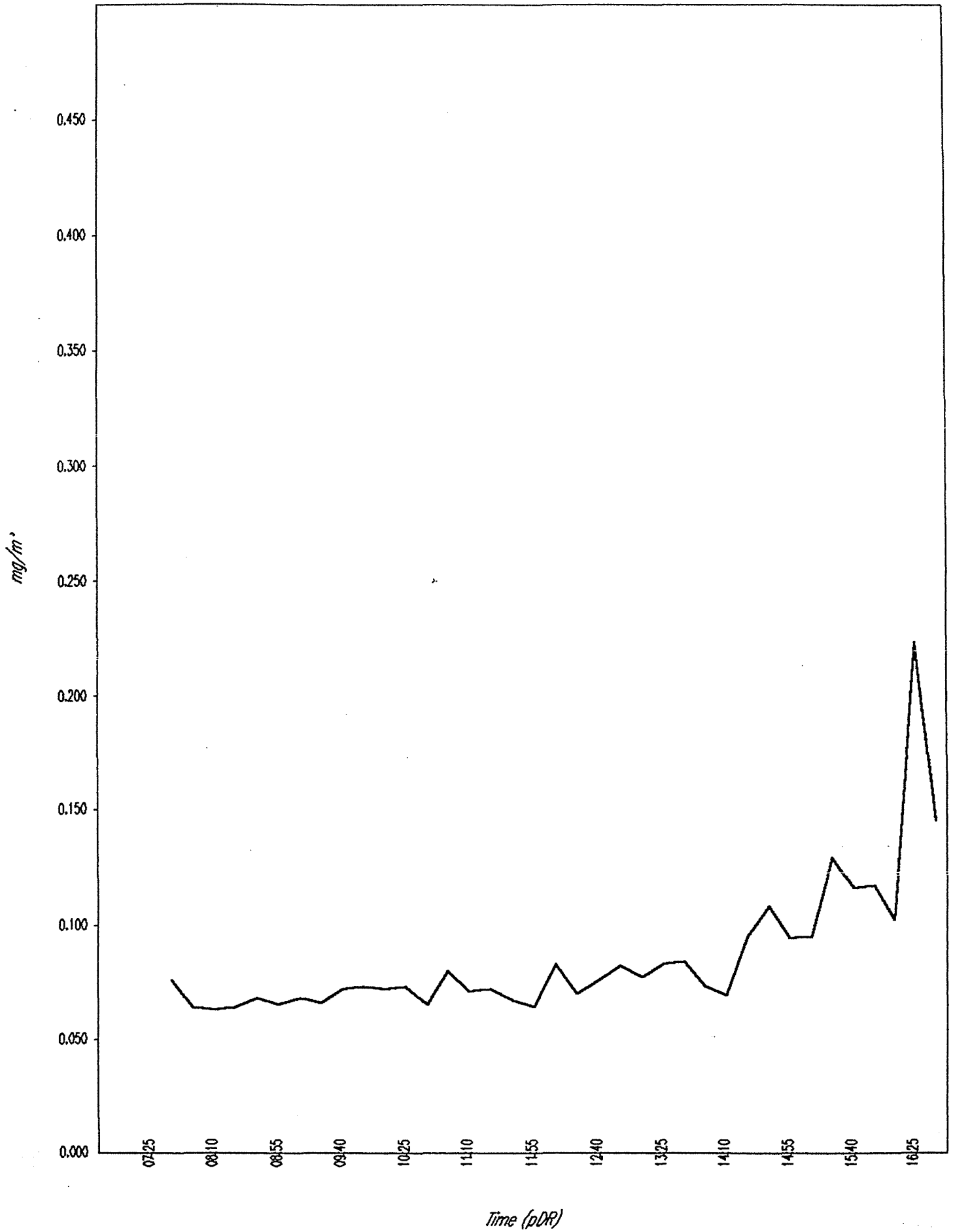
35, 07 Oct, 16:10:06, 0.102

36, 07 Oct, 16:25:06, 0.223

37, 07 Oct, 16:40:06, 0.145

} Dust from Truck Dumping Clean Fill in area water truck used to limit it

pDR-1000 / Tag # 03 / Start time: Oct 07, 07:25:06



pDR-1000 S/N: 03568

User ID: 3558

Tag Number: 04

Number of logged points: 37

Start time and date: 07:36:03 08-Oct

End time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.806 mg/m³

Time at maximum: 11:20:16 Oct 08

Max STEL Concentration: 0.082 mg/m³

Time at max STEL: 07:59:03 Oct 08

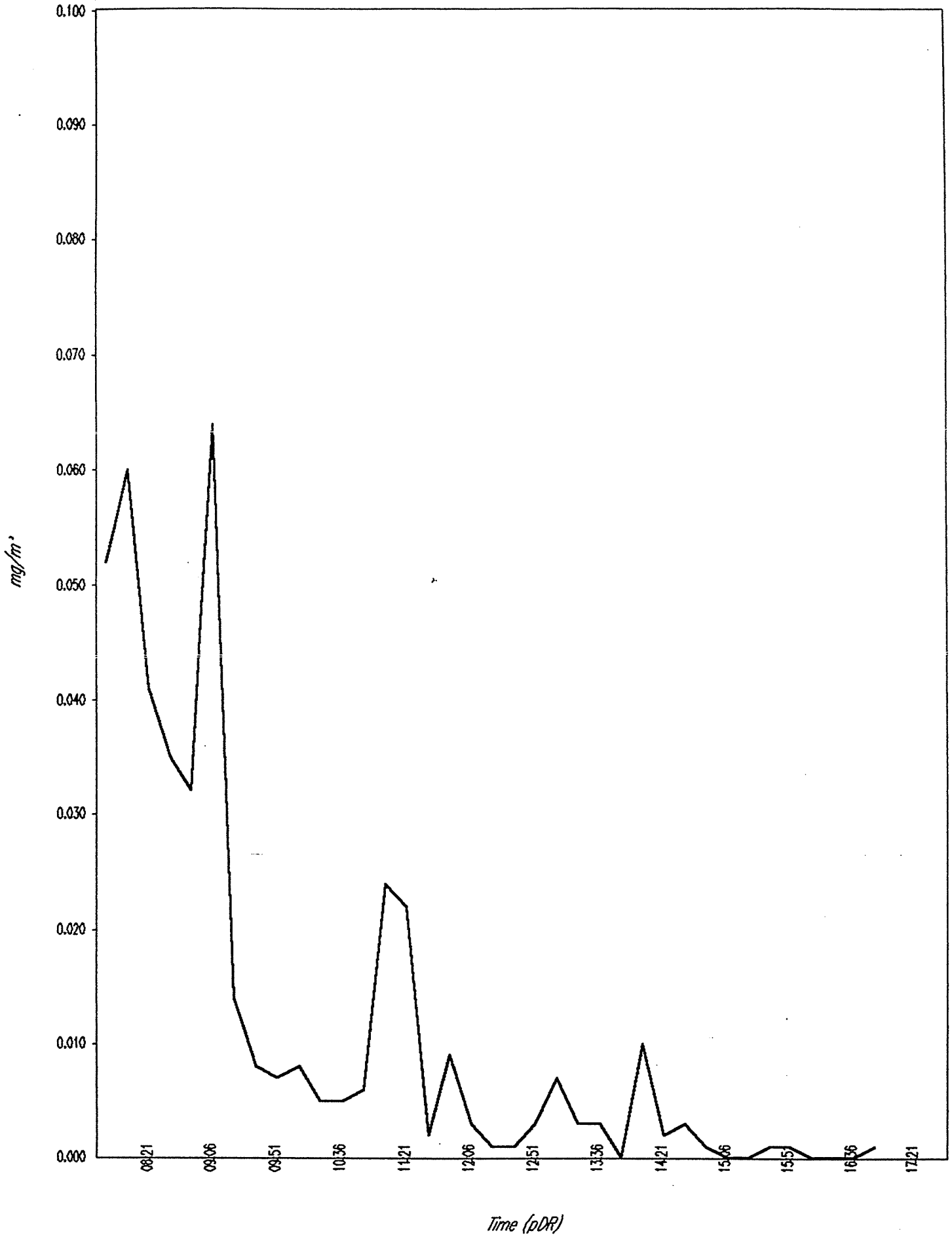
Overall Avg Conc: 0.009 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	08 Oct,	07:51:03,	0.052
2,	08 Oct,	08:06:03,	0.060
3,	08 Oct,	08:21:03,	0.041
4,	08 Oct,	08:36:03,	0.035
5,	08 Oct,	08:51:03,	0.032
6,	08 Oct,	09:06:03,	0.064
7,	08 Oct,	09:21:03,	0.014
8,	08 Oct,	09:36:03,	0.008
9,	08 Oct,	09:51:03,	0.007
10,	08 Oct,	10:06:03,	0.008
11,	08 Oct,	10:21:03,	0.005
12,	08 Oct,	10:36:03,	0.005
13,	08 Oct,	10:51:03,	0.006
14,	08 Oct,	11:06:03,	0.024
15,	08 Oct,	11:21:03,	0.022
16,	08 Oct,	11:36:03,	0.002
17,	08 Oct,	11:51:03,	0.009
18,	08 Oct,	12:06:03,	0.003
19,	08 Oct,	12:21:03,	0.001
20,	08 Oct,	12:36:03,	0.001
21,	08 Oct,	12:51:03,	0.003
22,	08 Oct,	13:06:03,	0.007
23,	08 Oct,	13:21:03,	0.003
24,	08 Oct,	13:36:03,	0.003
25,	08 Oct,	13:51:03,	0.000
26,	08 Oct,	14:06:03,	0.010
27,	08 Oct,	14:21:03,	0.002
28,	08 Oct,	14:36:03,	0.003
29,	08 Oct,	14:51:03,	0.001
30,	08 Oct,	15:06:03,	0.000
31,	08 Oct,	15:21:03,	0.000
32,	08 Oct,	15:36:03,	0.001
33,	08 Oct,	15:51:03,	0.001
34,	08 Oct,	16:06:03,	0.000
35,	08 Oct,	16:21:03,	0.000
36,	08 Oct,	16:36:03,	0.000
37,	08 Oct,	16:51:03,	0.001

pDR-1000 S/N: 03568 / Tag # 04 / Start time: Oct 08, 07:36:03



pDR-1000

User ID: 3105

Tag Number: 03

Number of logged points: 34

Start time and date: 08:03:31 08-Oct

End time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.141 mg/m³

Time at maximum: 14:28:52 Oct 08

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:03:31 Oct 08

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 08 Oct, 08:18:31, 0.001

2, 08 Oct, 08:33:31, 0.000

3, 08 Oct, 08:48:31, 0.001

4, 08 Oct, 09:03:31, 0.000

5, 08 Oct, 09:18:31, 0.000

6, 08 Oct, 09:33:31, 0.000

7, 08 Oct, 09:48:31, 0.000

8, 08 Oct, 10:03:31, 0.000

9, 08 Oct, 10:18:31, 0.000

10, 08 Oct, 10:33:31, 0.000

11, 08 Oct, 10:48:31, 0.000

12, 08 Oct, 11:03:31, 0.000

13, 08 Oct, 11:18:31, 0.000

14, 08 Oct, 11:33:31, 0.000

15, 08 Oct, 11:48:31, 0.000

16, 08 Oct, 12:03:31, 0.000

17, 08 Oct, 12:18:31, 0.000

18 Oct, 12:33:31, 0.000

18 Oct, 12:48:31, 0.000

20, 08 Oct, 13:03:31, 0.000

21, 08 Oct, 13:18:31, 0.000

22, 08 Oct, 13:33:31, 0.000

23, 08 Oct, 13:48:31, 0.000

24, 08 Oct, 14:03:31, 0.000

25, 08 Oct, 14:18:31, 0.000

26, 08 Oct, 14:33:31, 0.001

27, 08 Oct, 14:48:31, 0.000

28, 08 Oct, 15:03:31, 0.000

29, 08 Oct, 15:18:31, 0.000

30, 08 Oct, 15:33:31, 0.000

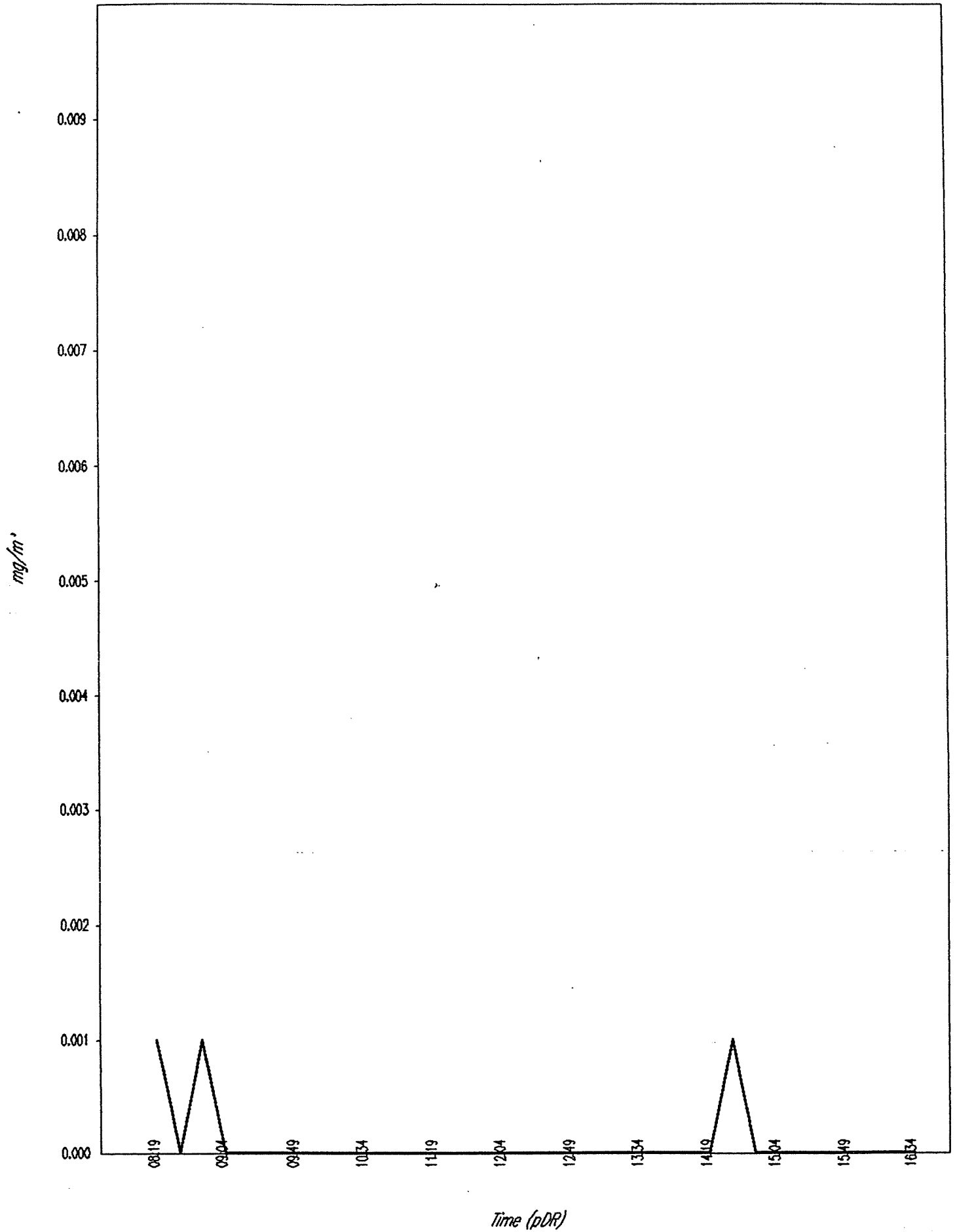
31, 08 Oct, 15:48:31, 0.000

32, 08 Oct, 16:03:31, 0.000

33, 08 Oct, 16:18:31, 0.000

34, 08 Oct, 16:33:31, 0.000

pDR-1000 / Tag # 03 / Start time: Oct 08, 08:03:31



pDR-1000

User ID: 2483

Tag Number: 03

Number of logged points: 33

Start time and date: 07:50:10 08-Oct

End time: 08:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.487 mg/m³

Time at maximum: 11:50:13 Oct 08

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:50:10 Oct 08

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 08 Oct, 08:05:10, 0.000

2, 08 Oct, 08:20:10, 0.001

3, 08 Oct, 08:35:10, 0.001

4, 08 Oct, 08:50:10, 0.000

5, 08 Oct, 09:05:10, 0.000

6, 08 Oct, 09:20:10, 0.016

7, 08 Oct, 09:35:10, 0.001

8, 08 Oct, 09:50:10, 0.005

9, 08 Oct, 10:05:10, 0.000

10, 08 Oct, 10:20:10, 0.000

11, 08 Oct, 10:35:10, 0.000

12, 08 Oct, 10:50:10, 0.000

13, 08 Oct, 11:05:10, 0.001

14, 08 Oct, 11:20:10, 0.004

15, 08 Oct, 11:35:10, 0.002

16, 08 Oct, 11:50:10, 0.011

17, 08 Oct, 12:05:10, 0.001

18, 08 Oct, 12:20:10, 0.005

19, 08 Oct, 12:35:10, 0.000

20, 08 Oct, 12:50:10, 0.002

21, 08 Oct, 13:05:10, 0.000

22, 08 Oct, 13:20:10, 0.002

23, 08 Oct, 13:35:10, 0.001

24, 08 Oct, 13:50:10, 0.014

25, 08 Oct, 14:05:10, 0.010

26, 08 Oct, 14:20:10, 0.006

27, 08 Oct, 14:35:10, 0.005

28, 08 Oct, 14:50:10, 0.000

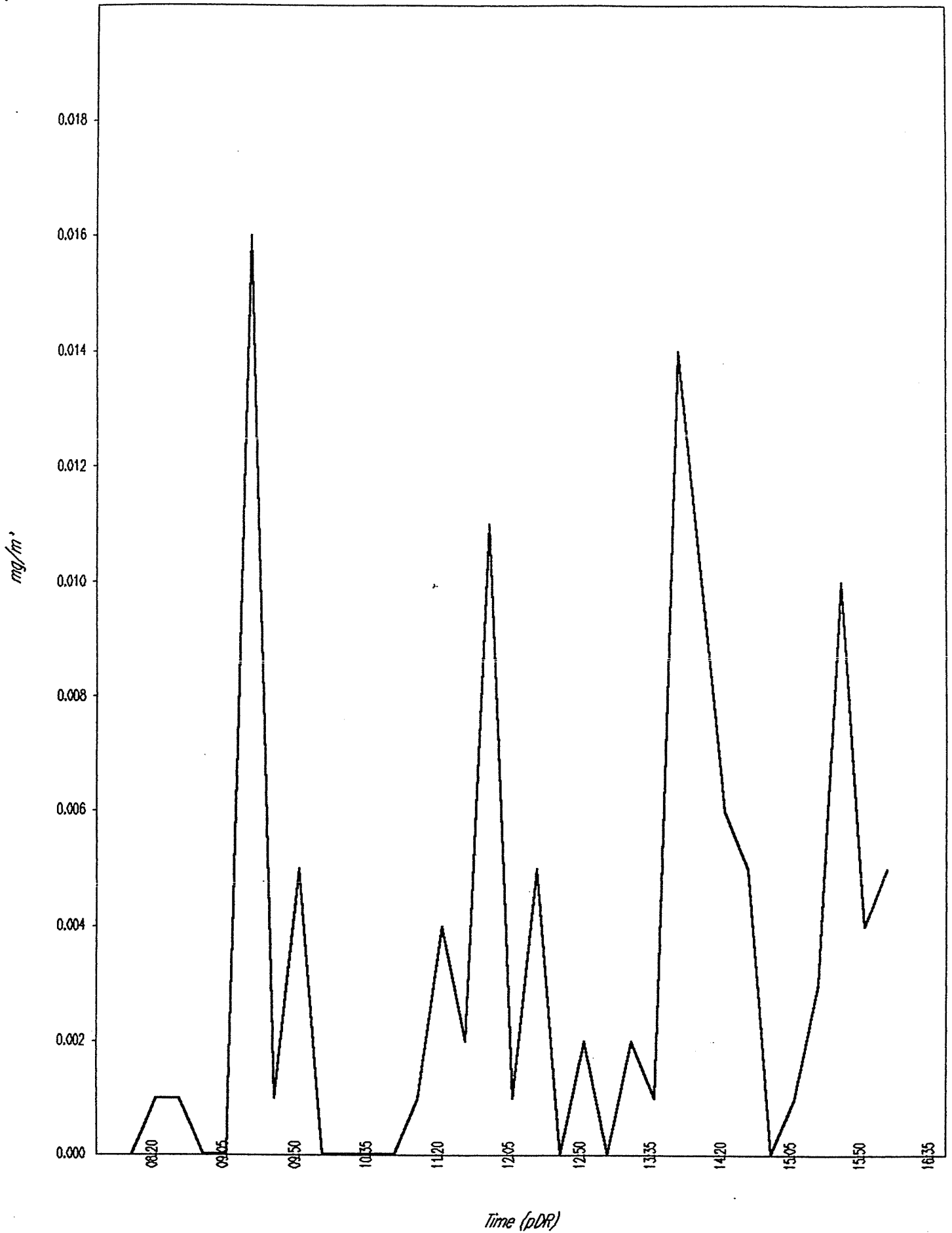
29, 08 Oct, 15:05:10, 0.001

30, 08 Oct, 15:20:10, 0.003

31, 08 Oct, 15:35:10, 0.010

32, 08 Oct, 15:50:10, 0.004

33, 08 Oct, 16:05:10, 0.005



pDR-1000

User ID: 2483

Tag Number: 04

Number of logged points: 36

Start time and date: 07:13:27 09-Oct

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.356 mg/m³

Time at maximum: 12:19:22 Oct 09

Max STEL Concentration: 0.014 mg/m³

Time at max STEL: 12:23:19 Oct 09

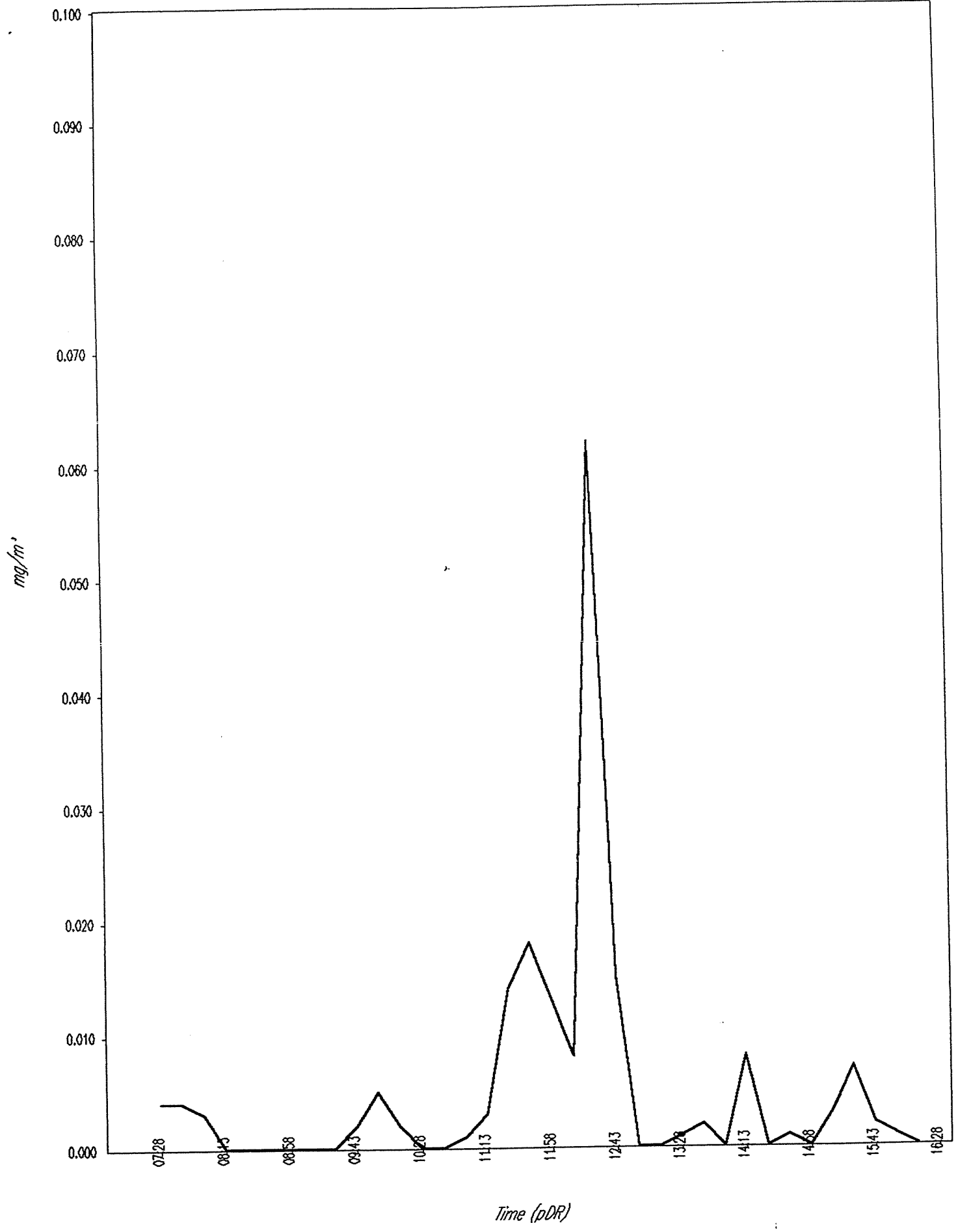
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	09 Oct,	07:28:27,	0.004
2,	09 Oct,	07:43:27,	0.004
3,	09 Oct,	07:58:27,	0.003
4,	09 Oct,	08:13:27,	0.000
5,	09 Oct,	08:28:27,	0.000
6,	09 Oct,	08:43:27,	0.000
7,	09 Oct,	08:58:27,	0.000
8,	09 Oct,	09:13:27,	0.000
9,	09 Oct,	09:28:27,	0.000
10,	09 Oct,	09:43:27,	0.002
11,	09 Oct,	09:58:27,	0.005
12,	09 Oct,	10:13:27,	0.002
13,	09 Oct,	10:28:27,	0.000
14,	09 Oct,	10:43:27,	0.000
15,	09 Oct,	10:58:27,	0.001
16,	09 Oct,	11:13:27,	0.003
17,	09 Oct,	11:28:27,	0.014
18,	09 Oct,	11:43:27,	0.018
19,	09 Oct,	11:58:27,	0.013
20,	09 Oct,	12:13:27,	0.008
21,	09 Oct,	12:28:27,	0.062
22,	09 Oct,	12:43:27,	0.015
23,	09 Oct,	12:58:27,	0.000
24,	09 Oct,	13:13:27,	0.000
25,	09 Oct,	13:28:27,	0.001
26,	09 Oct,	13:43:27,	0.002
27,	09 Oct,	13:58:27,	0.000
28,	09 Oct,	14:13:27,	0.008
29,	09 Oct,	14:28:27,	0.000
30,	09 Oct,	14:43:27,	0.001
31,	09 Oct,	14:58:27,	0.000
32,	09 Oct,	15:13:27,	0.003
33,	09 Oct,	15:28:27,	0.007
34,	09 Oct,	15:43:27,	0.002
35,	09 Oct,	15:58:27,	0.001
36,	09 Oct,	16:13:27,	0.000

pDR-1000 / Tag # 04 / Start time: Oct 09, 07:13:27



pDR-1000

User ID: 3105

Tag Number: 04

Number of logged points: 36

Start time and date: 07:38:34 09-Oct

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.268 mg/m³

Time at maximum: 13:12:07 Oct 09

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:38:34 Oct 09

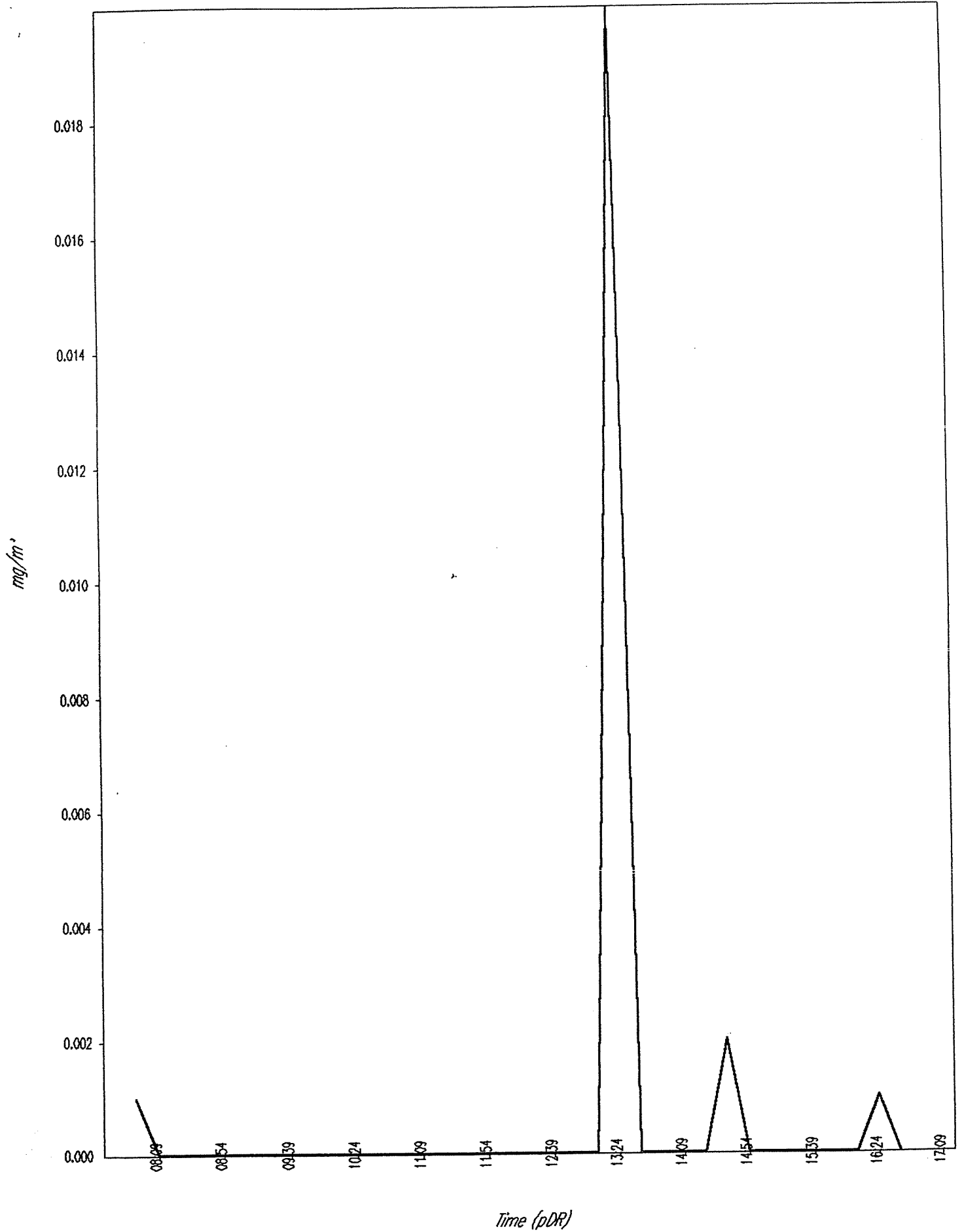
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	09 Oct,	07:53:34,	0.001
2,	09 Oct,	08:08:34,	0.000
3,	09 Oct,	08:23:34,	0.000
4,	09 Oct,	08:38:34,	0.000
5,	09 Oct,	08:53:34,	0.000
6,	09 Oct,	09:08:34,	0.000
7,	09 Oct,	09:23:34,	0.000
8,	09 Oct,	09:38:34,	0.000
9,	09 Oct,	09:53:34,	0.000
10,	09 Oct,	10:08:34,	0.000
11,	09 Oct,	10:23:34,	0.000
12,	09 Oct,	10:38:34,	0.000
13,	09 Oct,	10:53:34,	0.000
14,	09 Oct,	11:08:34,	0.000
15,	09 Oct,	11:23:34,	0.000
16,	09 Oct,	11:38:34,	0.000
17,	09 Oct,	11:53:34,	0.000
18,	09 Oct,	12:08:34,	0.000
19,	09 Oct,	12:23:34,	0.000
20,	09 Oct,	12:38:34,	0.000
21,	09 Oct,	12:53:34,	0.000
22,	09 Oct,	13:08:34,	0.000
23,	09 Oct,	13:23:34,	0.020
24,	09 Oct,	13:38:34,	0.000
25,	09 Oct,	13:53:34,	0.000
26,	09 Oct,	14:08:34,	0.000
27,	09 Oct,	14:23:34,	0.000
28,	09 Oct,	14:38:34,	0.002
29,	09 Oct,	14:53:34,	0.000
30,	09 Oct,	15:08:34,	0.000
31,	09 Oct,	15:23:34,	0.000
32,	09 Oct,	15:38:34,	0.000
33,	09 Oct,	15:53:34,	0.000
34,	09 Oct,	16:08:34,	0.000
35,	09 Oct,	16:23:34,	0.001
36,	09 Oct,	16:38:34,	0.000

pDR-1000 / Tag # 04 / Start time: Oct 09, 07:38:34



pDR-1000

User ID: 3061

Tag Number: 04

Number of logged points: 39

Start time and date: 07:15:31 09-Oct

End time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.334 mg/m³

Time at maximum: 08:36:03 Oct 09

Max STEL Concentration: 0.004 mg/m³

Time at max STEL: 08:49:31 Oct 09

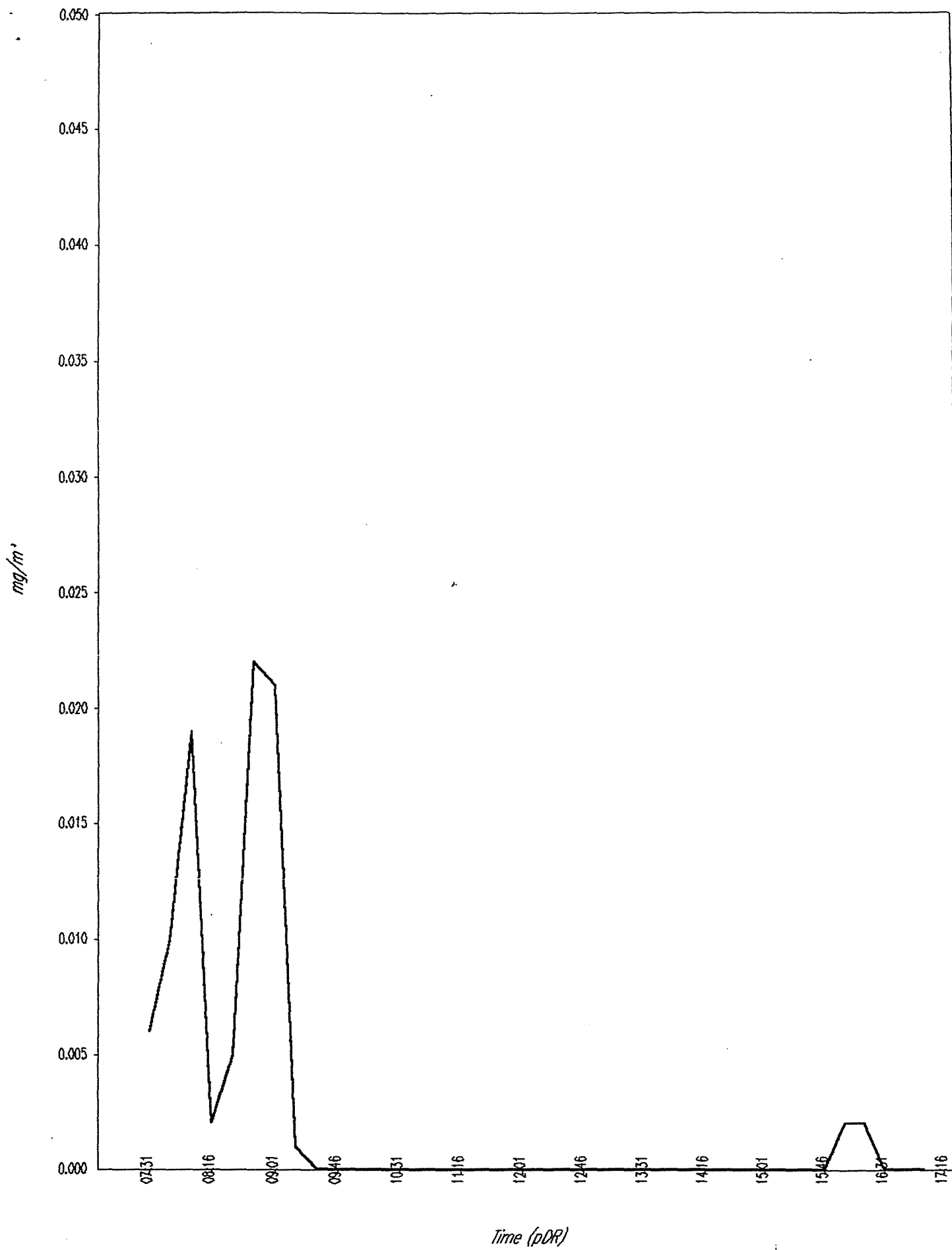
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	09 Oct,	07:30:31,	0.006
2,	09 Oct,	07:45:31,	0.010
3,	09 Oct,	08:00:31,	0.019
4,	09 Oct,	08:15:31,	0.002
5,	09 Oct,	08:30:31,	0.005
6,	09 Oct,	08:45:31,	0.022
7,	09 Oct,	09:00:31,	0.021
8,	09 Oct,	09:15:31,	0.001
9,	09 Oct,	09:30:31,	0.000
10,	09 Oct,	09:45:31,	0.000
11,	09 Oct,	10:00:31,	0.000
12,	09 Oct,	10:15:31,	0.000
13,	09 Oct,	10:30:31,	0.000
14,	09 Oct,	10:45:31,	0.000
15,	09 Oct,	11:00:31,	0.000
16,	09 Oct,	11:15:31,	0.000
	09 Oct,	11:30:31,	0.000
	09 Oct,	11:45:31,	0.000
19,	09 Oct,	12:00:31,	0.000
20,	09 Oct,	12:15:31,	0.000
21,	09 Oct,	12:30:31,	0.000
22,	09 Oct,	12:45:31,	0.000
23,	09 Oct,	13:00:31,	0.000
24,	09 Oct,	13:15:31,	0.000
25,	09 Oct,	13:30:31,	0.000
26,	09 Oct,	13:45:31,	0.000
27,	09 Oct,	14:00:31,	0.000
28,	09 Oct,	14:15:31,	0.000
29,	09 Oct,	14:30:31,	0.000
30,	09 Oct,	14:45:31,	0.000
31,	09 Oct,	15:00:31,	0.000
32,	09 Oct,	15:15:31,	0.000
33,	09 Oct,	15:30:31,	0.000
34,	09 Oct,	15:45:31,	0.000
35,	09 Oct,	16:00:31,	0.002
36,	09 Oct,	16:15:31,	0.002
37,	09 Oct,	16:30:31,	0.000
38,	09 Oct,	16:45:31,	0.000
39,	09 Oct,	17:00:31,	0.000

pDR-1000 / Tag # 04 / Start time: Oct 09, 07:15:31



pDR-1000

User ID: 3094

Tag Number: 04

Number of logged points: 36

Start time and date: 07:34:15 09-Oct

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.247 mg/m³

Time at maximum: 16:06:40 Oct 09

Max STEL Concentration: 0.085 mg/m³

Time at max STEL: 16:08:15 Oct 09

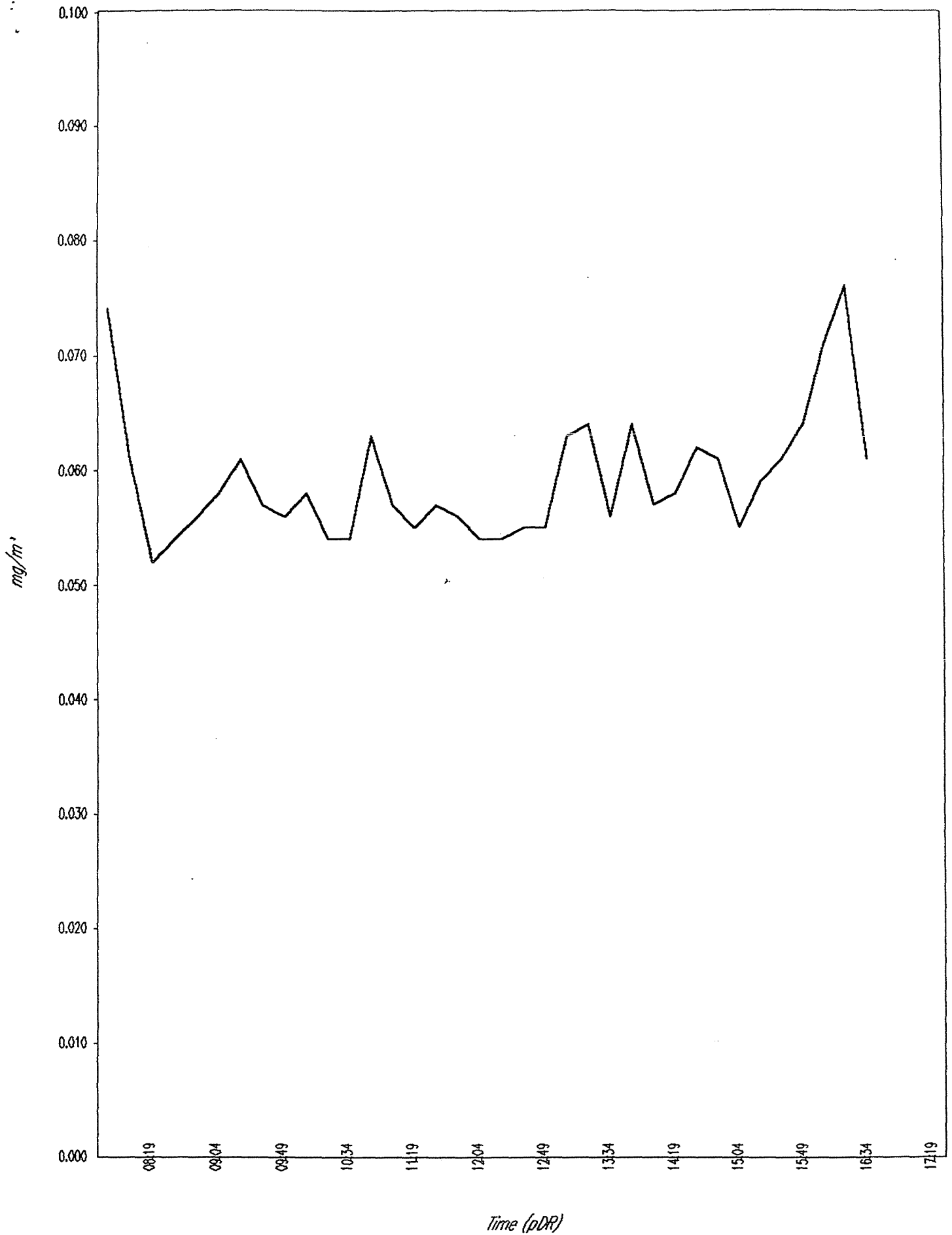
Overall Avg Conc: 0.059 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	09 Oct,	07:49:15,	0.074
2,	09 Oct,	08:04:15,	0.061
3,	09 Oct,	08:19:15,	0.052
4,	09 Oct,	08:34:15,	0.054
5,	09 Oct,	08:49:15,	0.056
6,	09 Oct,	09:04:15,	0.058
7,	09 Oct,	09:19:15,	0.061
8,	09 Oct,	09:34:15,	0.057
9,	09 Oct,	09:49:15,	0.056
10,	09 Oct,	10:04:15,	0.058
11,	09 Oct,	10:19:15,	0.054
12,	09 Oct,	10:34:15,	0.054
13,	09 Oct,	10:49:15,	0.063
14,	09 Oct,	11:04:15,	0.057
15,	09 Oct,	11:19:15,	0.055
16,	09 Oct,	11:34:15,	0.057
17,	09 Oct,	11:49:15,	0.056
18,	09 Oct,	12:04:15,	0.054
19,	09 Oct,	12:19:15,	0.054
20,	09 Oct,	12:34:15,	0.055
21,	09 Oct,	12:49:15,	0.055
22,	09 Oct,	13:04:15,	0.063
23,	09 Oct,	13:19:15,	0.064
24,	09 Oct,	13:34:15,	0.056
25,	09 Oct,	13:49:15,	0.064
26,	09 Oct,	14:04:15,	0.057
27,	09 Oct,	14:19:15,	0.058
28,	09 Oct,	14:34:15,	0.062
29,	09 Oct,	14:49:15,	0.061
30,	09 Oct,	15:04:15,	0.055
31,	09 Oct,	15:19:15,	0.059
32,	09 Oct,	15:34:15,	0.061
33,	09 Oct,	15:49:15,	0.064
34,	09 Oct,	16:04:15,	0.071
35,	09 Oct,	16:19:15,	0.076
36,	09 Oct,	16:34:15,	0.061

pDR-1000 / Tag # 04 / Start time: Oct 09, 07:34:15



pDR-1000

User ID: 2483

Tag Number: 05

Number of logged points: 38

Start time and date: 07:11:04 10-Oct

Elapse : 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.262 mg/m³

Time at maximum: 09:37:16 Oct 10

Max STEL Concentration: 0.014 mg/m³

Time at max STEL: 08:46:13 Oct 10

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date , Time , Avg.(mg/m³)

1, 10 Oct, 07:26:04, 0.004

2, 10 Oct, 07:41:04, 0.000

3, 10 Oct, 07:56:04, 0.003

4, 10 Oct, 08:11:04, 0.008

5, 10 Oct, 08:26:04, 0.011

6, 10 Oct, 08:41:04, 0.015

7, 10 Oct, 08:56:04, 0.011

8, 10 Oct, 09:11:04, 0.012

9, 10 Oct, 09:26:04, 0.006

10, 10 Oct, 09:41:04, 0.029

11, 10 Oct, 09:56:04, 0.001

12, 10 Oct, 10:11:04, 0.002

13, 10 Oct, 10:26:04, 0.001

14, 10 Oct, 10:41:04, 0.007

15, 10 Oct, 10:56:04, 0.001

16, 10 Oct, 11:11:04, 0.004

17, 10 Oct, 11:26:04, 0.000

18, 10 Oct, 11:41:04, 0.005

19, 10 Oct, 11:56:04, 0.001

20, 10 Oct, 12:11:04, 0.004

21, 10 Oct, 12:26:04, 0.001

22, 10 Oct, 12:41:04, 0.000

23, 10 Oct, 12:56:04, 0.001

24, 10 Oct, 13:11:04, 0.000

25, 10 Oct, 13:26:04, 0.000

26, 10 Oct, 13:41:04, 0.000

27, 10 Oct, 13:56:04, 0.000

28, 10 Oct, 14:11:04, 0.000

29, 10 Oct, 14:26:04, 0.003

30, 10 Oct, 14:41:04, 0.002

31, 10 Oct, 14:56:04, 0.000

32, 10 Oct, 15:11:04, 0.002

33, 10 Oct, 15:26:04, 0.006

34, 10 Oct, 15:41:04, 0.007

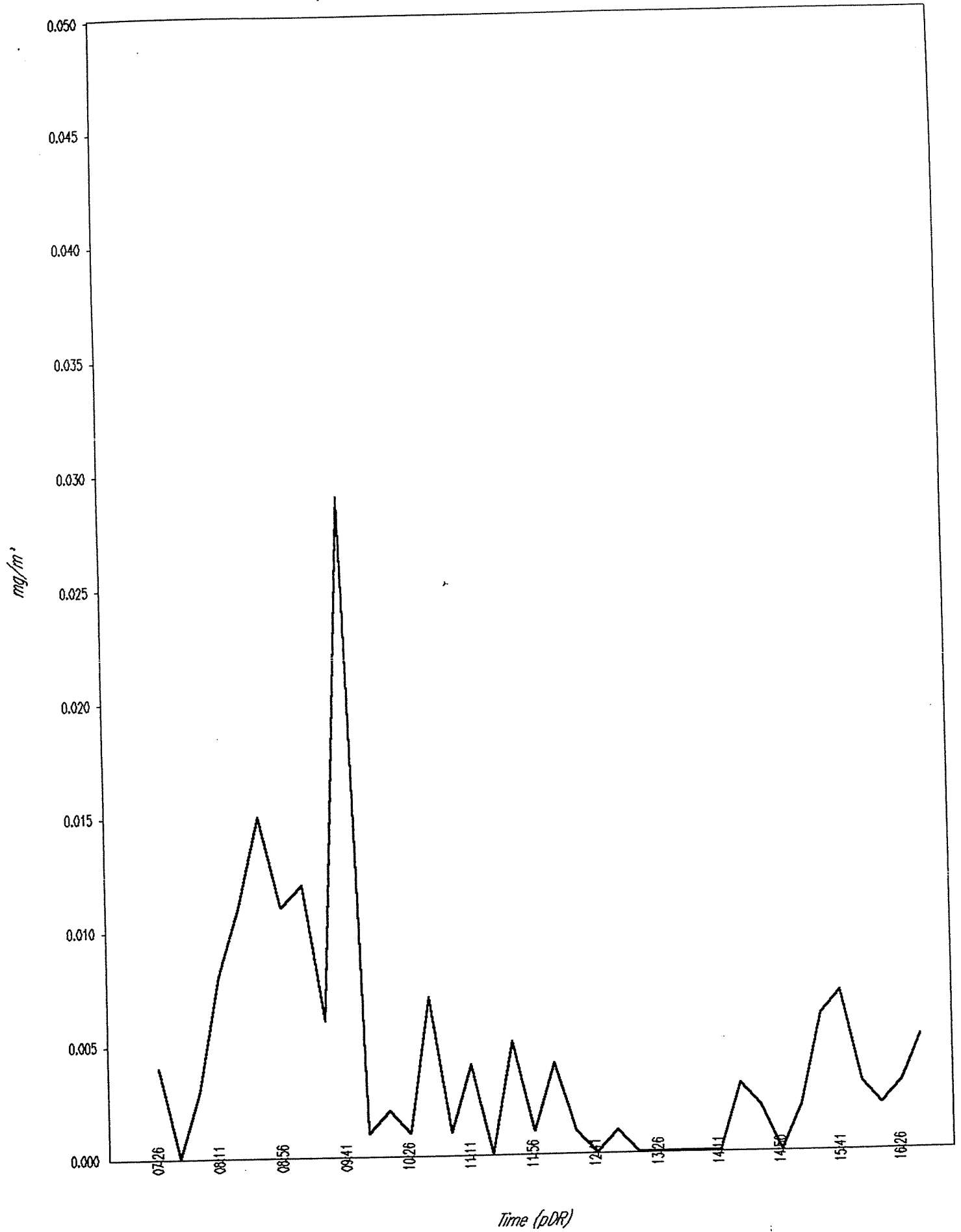
35, 10 Oct, 15:56:04, 0.003

36, 10 Oct, 16:11:04, 0.002

37, 10 Oct, 16:26:04, 0.003

38, 10 Oct, 16:41:04, 0.005

pDR-1000 / Tag # 05 / Start time: Oct 10, 07:11:04



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 06

Number of logged points: 31

Start time and date: 09:15:51 10-Oct

Elapsed time: 07:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.531 mg/m³

Time at maximum: 11:34:28 Oct 10

Max STEL Concentration: 0.024 mg/m³

Time at max STEL: 09:55:51 Oct 10

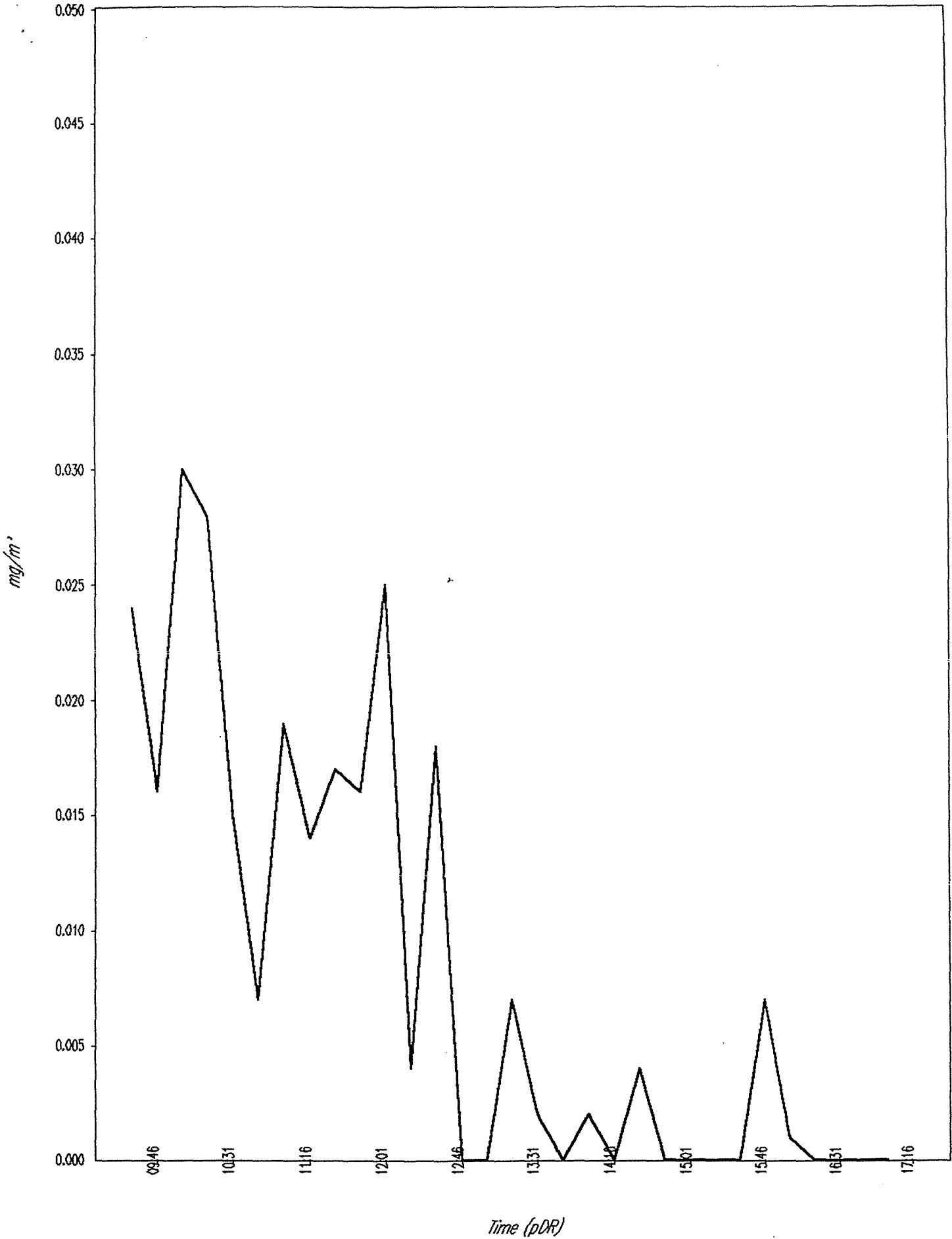
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	10 Oct,	09:30:51,	0.024
2,	10 Oct,	09:45:51,	0.016
3,	10 Oct,	10:00:51,	0.030
4,	10 Oct,	10:15:51,	0.028
5,	10 Oct,	10:30:51,	0.015
6,	10 Oct,	10:45:51,	0.007
7,	10 Oct,	11:00:51,	0.019
8,	10 Oct,	11:15:51,	0.014
9,	10 Oct,	11:30:51,	0.017
10,	10 Oct,	11:45:51,	0.016
11,	10 Oct,	12:00:51,	0.025
12,	10 Oct,	12:15:51,	0.004
13,	10 Oct,	12:30:51,	0.018
14,	10 Oct,	12:45:51,	0.000
15,	10 Oct,	13:00:51,	0.000
16,	10 Oct,	13:15:51,	0.007
17,	10 Oct,	13:30:51,	0.002
18,	10 Oct,	13:45:51,	0.000
19,	10 Oct,	14:00:51,	0.002
20,	10 Oct,	14:15:51,	0.000
21,	10 Oct,	14:30:51,	0.004
22,	10 Oct,	14:45:51,	0.000
23,	10 Oct,	15:00:51,	0.000
24,	10 Oct,	15:15:51,	0.000
25,	10 Oct,	15:30:51,	0.000
26,	10 Oct,	15:45:51,	0.007
27,	10 Oct,	16:00:51,	0.001
28,	10 Oct,	16:15:51,	0.000
29,	10 Oct,	16:30:51,	0.000
30,	10 Oct,	16:45:51,	0.000
31,	10 Oct,	17:00:51,	0.000

pDR-1000 S/N: 03568 / Tag # 06 / Start time: Oct 10, 09:15:51



pDR-1000

User ID: 3105

Tag Number: 05

Number of logged points: 37

Start time and date: 07:25:53 10-Oct

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.855 mg/m³

Time at maximum: 10:03:12 Oct 10

Max STEL Concentration: 0.040 mg/m³

Time at max STEL: 15:51:25 Oct 10

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 10 Oct, 07:40:53, 0.002

2, 10 Oct, 07:55:53, 0.000

3, 10 Oct, 08:10:53, 0.000

4, 10 Oct, 08:25:53, 0.000

5, 10 Oct, 08:40:53, 0.006

6, 10 Oct, 08:55:53, 0.018

7, 10 Oct, 09:10:53, 0.000

8, 10 Oct, 09:25:53, 0.000

9, 10 Oct, 09:40:53, 0.003

10, 10 Oct, 09:55:53, 0.005

11, 10 Oct, 10:10:53, 0.028

12, 10 Oct, 10:25:53, 0.000

13, 10 Oct, 10:40:53, 0.000

14, 10 Oct, 10:55:53, 0.000

15, 10 Oct, 11:10:53, 0.001

16, 10 Oct, 11:25:53, 0.000

17, 10 Oct, 11:40:53, 0.000

18, 10 Oct, 11:55:53, 0.000

19, 10 Oct, 12:10:53, 0.000

20, 10 Oct, 12:25:53, 0.000

21, 10 Oct, 12:40:53, 0.000

22, 10 Oct, 12:55:53, 0.017

23, 10 Oct, 13:10:53, 0.000

24, 10 Oct, 13:25:53, 0.000

25, 10 Oct, 13:40:53, 0.000

26, 10 Oct, 13:55:53, 0.000

27, 10 Oct, 14:10:53, 0.000

28, 10 Oct, 14:25:53, 0.000

29, 10 Oct, 14:40:53, 0.000

30, 10 Oct, 14:55:53, 0.000

31, 10 Oct, 15:10:53, 0.000

32, 10 Oct, 15:25:53, 0.000

33, 10 Oct, 15:40:53, 0.004

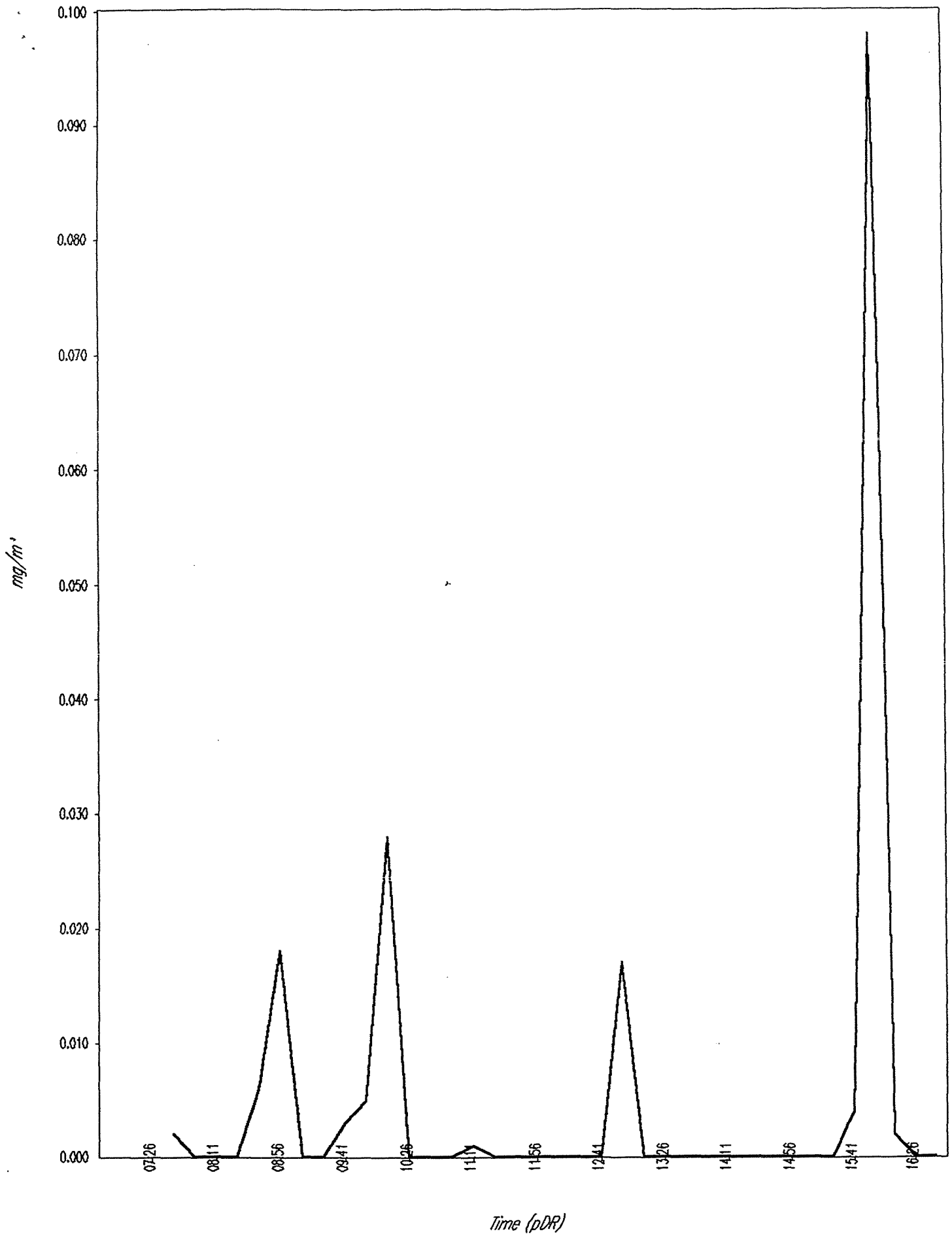
34, 10 Oct, 15:55:53, 0.098

35, 10 Oct, 16:10:53, 0.002

36, 10 Oct, 16:25:53, 0.000

37, 10 Oct, 16:40:53, 0.000

pDR-1000 / Tag # 05 / Start time: Oct 10, 07:25:53



pDR-1000

User ID: 3094

Tag Number: 06

Number of logged points: 29

Start time and date: 09:33:12 10-Oct

Elapsed time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.596 mg/m³

Time at maximum: 15:40:46 Oct 10

Max STEL Concentration: 0.045 mg/m³

Time at max STEL: 15:48:12 Oct 10

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 10 Oct, 09:48:12, 0.002

2, 10 Oct, 10:03:12, 0.004

3, 10 Oct, 10:18:12, 0.000

4, 10 Oct, 10:33:12, 0.000

5, 10 Oct, 10:48:12, 0.000

6, 10 Oct, 11:03:12, 0.000

7, 10 Oct, 11:18:12, 0.001

8, 10 Oct, 11:33:12, 0.000

9, 10 Oct, 11:48:12, 0.000

10, 10 Oct, 12:03:12, 0.001

11, 10 Oct, 12:18:12, 0.000

12, 10 Oct, 12:33:12, 0.000

13, 10 Oct, 12:48:12, 0.000

14, 10 Oct, 13:03:12, 0.000

15, 10 Oct, 13:18:12, 0.000

16, 10 Oct, 13:33:12, 0.000

17, 10 Oct, 13:48:12, 0.000

18, 10 Oct, 14:03:12, 0.002

19, 10 Oct, 14:18:12, 0.000

20, 10 Oct, 14:33:12, 0.000

21, 10 Oct, 14:48:12, 0.000

22, 10 Oct, 15:03:12, 0.000

23, 10 Oct, 15:18:12, 0.000

24, 10 Oct, 15:33:12, 0.000

25, 10 Oct, 15:48:12, 0.098

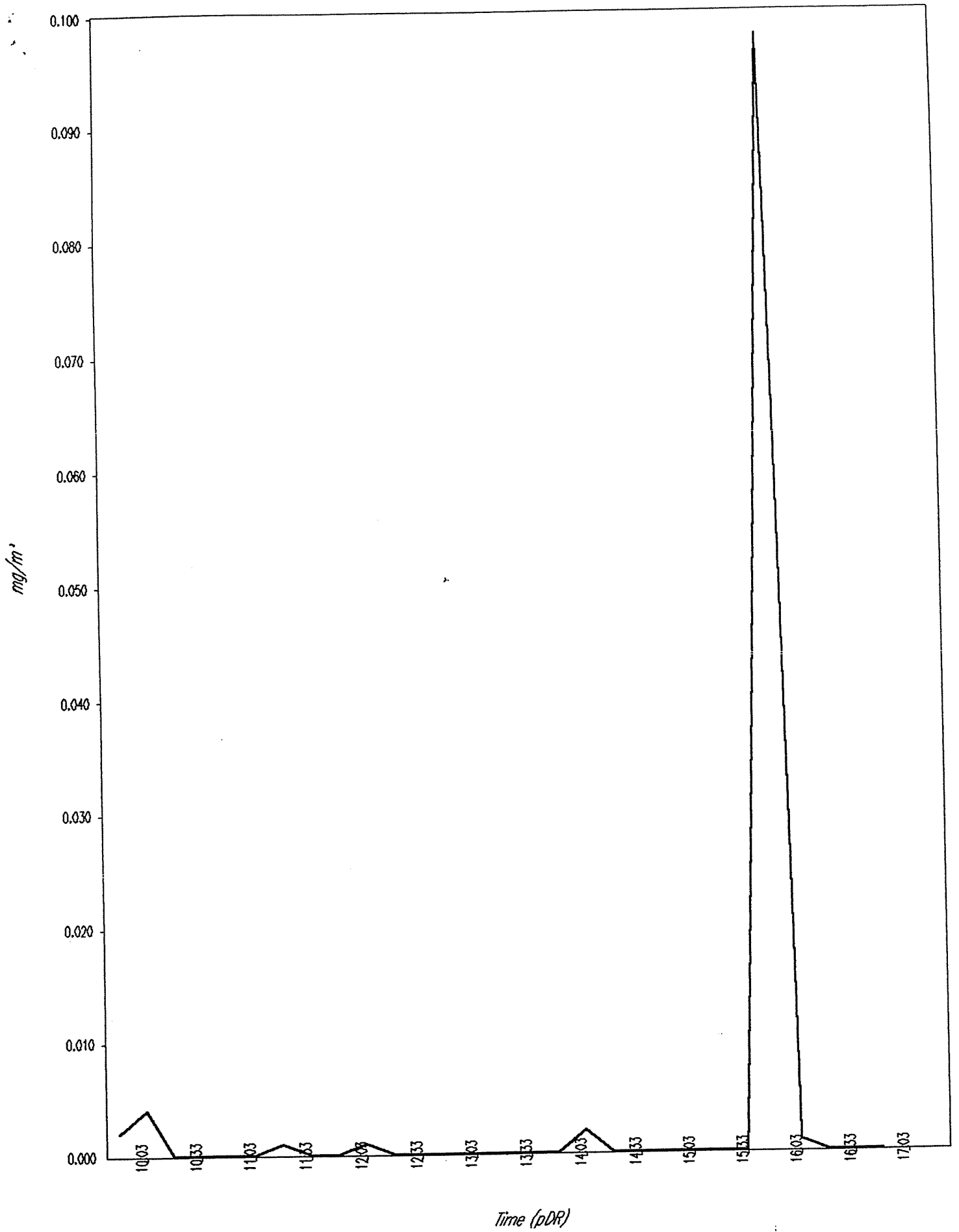
26, 10 Oct, 16:03:12, 0.001

27, 10 Oct, 16:18:12, 0.000

28, 10 Oct, 16:33:12, 0.000

29, 10 Oct, 16:48:12, 0.000

pDR-1000 / Tag # 06 / Start time: Oct 10, 09:33:12



pDR-1000

User ID: 3094

Tag Number: 02

Number of logged points: 13

Start time and date: 13:08:40 14-Oct

End time: 03:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.337 mg/m³

Time at maximum: 13:54:03 Oct 14

Max STEL Concentration: 0.000 mg/m³

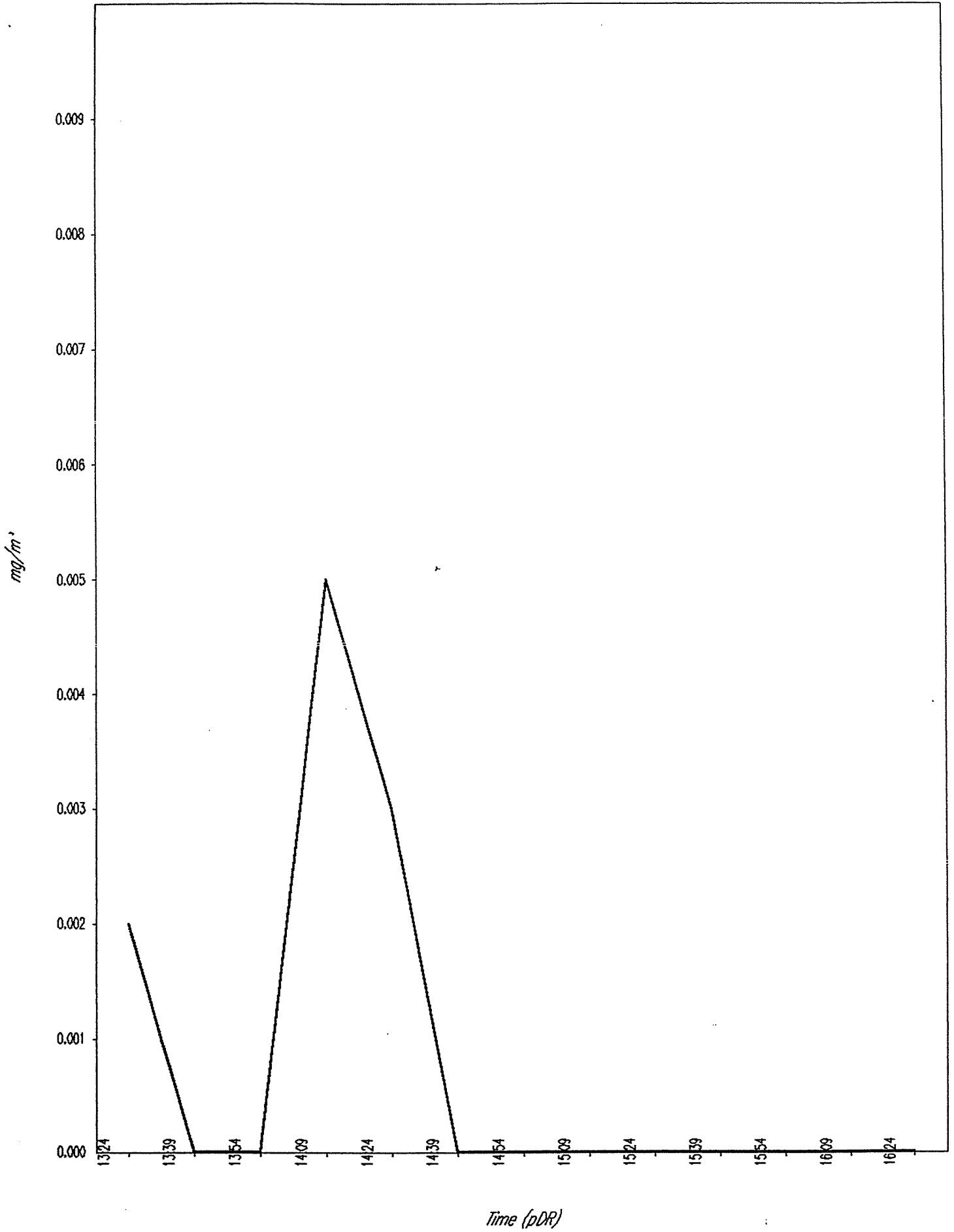
Time at max STEL: 13:08:40 Oct 14

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	14 Oct	13:23:40	0.002
2	14 Oct	13:38:40	0.000
3	14 Oct	13:53:40	0.000
4	14 Oct	14:08:40	0.005
5	14 Oct	14:23:40	0.003
6	14 Oct	14:38:40	0.000
7	14 Oct	14:53:40	0.000
8	14 Oct	15:08:40	0.000
9	14 Oct	15:23:40	0.000
10	14 Oct	15:38:40	0.000
11	14 Oct	15:53:40	0.000
12	14 Oct	16:08:40	0.000
13	14 Oct	16:23:40	0.000

pDR-1000 / Tag # 02 / Start time: Oct 14, 13:08:40



pDR-1000

User ID: 3094

Tag Number: 01

Number of logged points: 21

Start time and date: 07:15:57 14-Oct

End time: 05:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.131 mg/m³

Time at maximum: 08:18:10 Oct 14

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:15:57 Oct 14

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 14 Oct, 07:30:57, 0.000

2, 14 Oct, 07:45:57, 0.000

3, 14 Oct, 08:00:57, 0.000

4, 14 Oct, 08:15:57, 0.001

5, 14 Oct, 08:30:57, 0.007

6, 14 Oct, 08:45:57, 0.000

7, 14 Oct, 09:00:57, 0.000

8, 14 Oct, 09:15:57, 0.000

9, 14 Oct, 09:30:57, 0.000

10, 14 Oct, 09:45:57, 0.000

11, 14 Oct, 10:00:57, 0.000

12, 14 Oct, 10:15:57, 0.000

13, 14 Oct, 10:30:57, 0.000

14, 14 Oct, 10:45:57, 0.000

15, 14 Oct, 11:00:57, 0.000

16, 14 Oct, 11:15:57, 0.000

17, 14 Oct, 11:30:57, 0.000

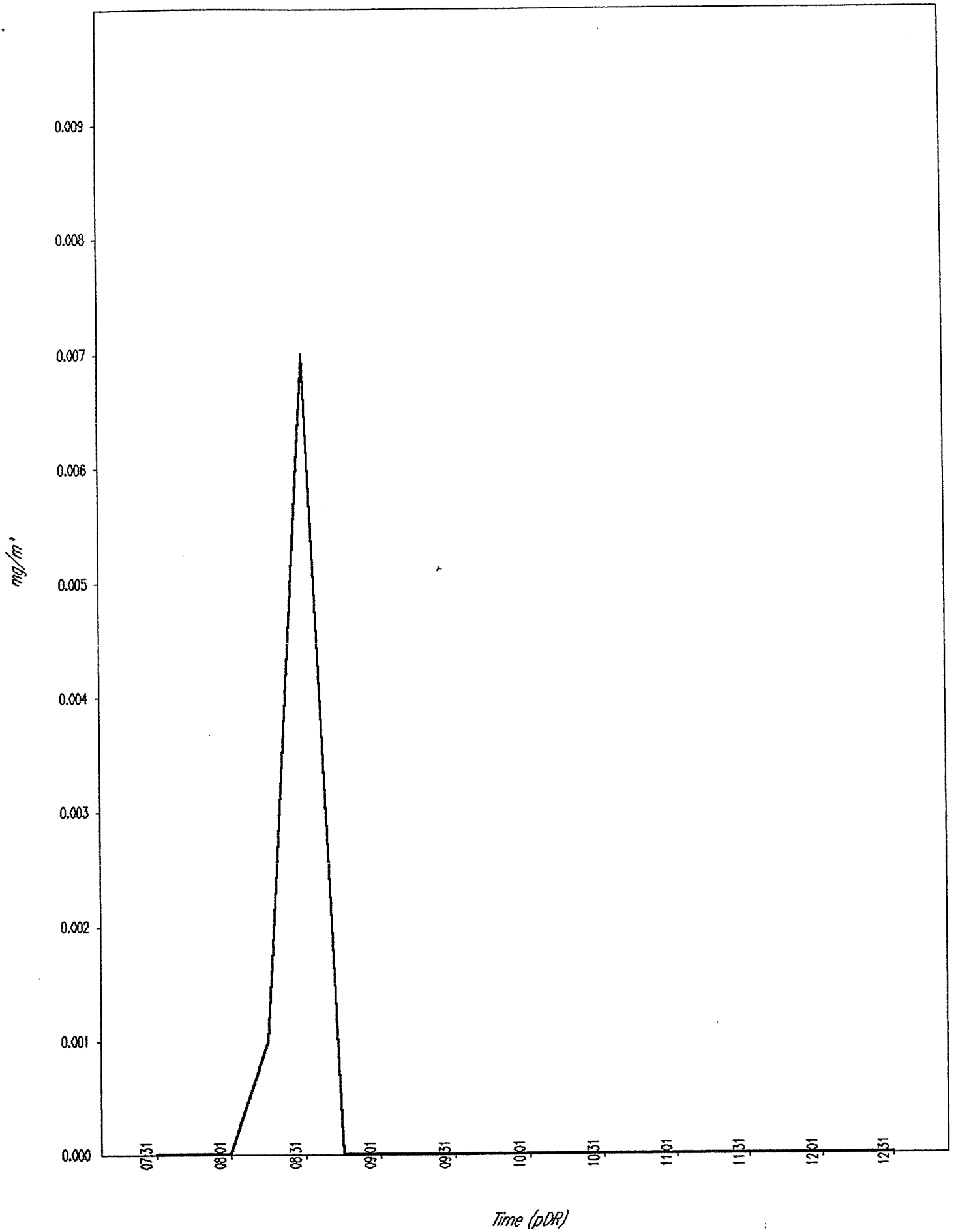
18, 14 Oct, 11:45:57, 0.000

19, 14 Oct, 12:00:57, 0.000

20, 14 Oct, 12:15:57, 0.000

21, 14 Oct, 12:30:57, 0.000

pDR-1000 / Tag # 01 / Start time: Oct 14, 07:15:57



pDR-1000

User ID: 3105

Tag Number: 08

Number of logged points: 37

Start time and date: 07:31:00 14-Oct

End time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.975 mg/m³

Time at maximum: 16:17:56 Oct 14

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:31:00 Oct 14

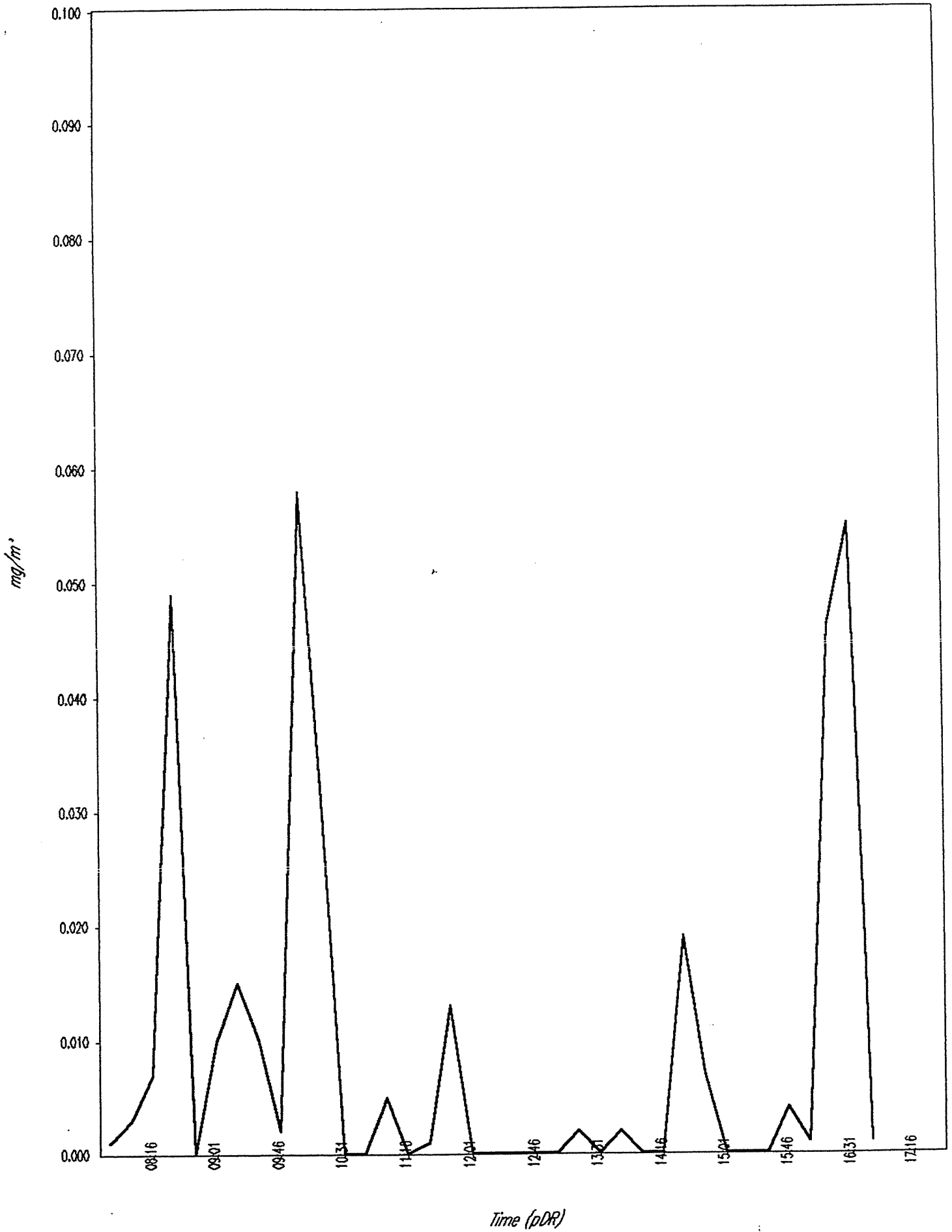
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	14 Oct,	07:46:00,	0.001
2,	14 Oct,	08:01:00,	0.003
3,	14 Oct,	08:16:00,	0.007
4,	14 Oct,	08:31:00,	0.049
5,	14 Oct,	08:46:00,	0.000
6,	14 Oct,	09:01:00,	0.010
7,	14 Oct,	09:16:00,	0.015
8,	14 Oct,	09:31:00,	0.010
9,	14 Oct,	09:46:00,	0.002
10,	14 Oct,	10:01:00,	0.058
11,	14 Oct,	10:16:00,	0.031
12,	14 Oct,	10:31:00,	0.000
13,	14 Oct,	10:46:00,	0.000
14,	14 Oct,	11:01:00,	0.005
15,	14 Oct,	11:16:00,	0.000
16,	14 Oct,	11:31:00,	0.001
17,	14 Oct,	11:46:00,	0.013
18,	14 Oct,	12:01:00,	0.000
19,	14 Oct,	12:16:00,	0.000
20,	14 Oct,	12:31:00,	0.000
21,	14 Oct,	12:46:00,	0.000
22,	14 Oct,	13:01:00,	0.000
23,	14 Oct,	13:16:00,	0.002
24,	14 Oct,	13:31:00,	0.000
25,	14 Oct,	13:46:00,	0.002
26,	14 Oct,	14:01:00,	0.000
27,	14 Oct,	14:16:00,	0.000
28,	14 Oct,	14:31:00,	0.019
29,	14 Oct,	14:46:00,	0.007
30,	14 Oct,	15:01:00,	0.000
31,	14 Oct,	15:16:00,	0.000
32,	14 Oct,	15:31:00,	0.000
33,	14 Oct,	15:46:00,	0.004
34,	14 Oct,	16:01:00,	0.001
35,	14 Oct,	16:16:00,	0.046
36,	14 Oct,	16:31:00,	0.055
37,	14 Oct,	16:46:00,	0.001

pDR-1000 / Tag # 08 / Start time: Oct 14, 07:31:00



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 02

Number of logged points: 32

Start time and date: 08:56:13 14-Oct

End time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.737 mg/m³

Time at maximum: 14:27:16 Oct 14

Max STEL Concentration: 0.017 mg/m³

Time at max STEL: 14:31:43 Oct 14

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 14 Oct, 09:11:13, 0.001

2, 14 Oct, 09:26:13, 0.015

3, 14 Oct, 09:41:13, 0.000

4, 14 Oct, 09:56:13, 0.000

5, 14 Oct, 10:11:13, 0.000

6, 14 Oct, 10:26:13, 0.000

7, 14 Oct, 10:41:13, 0.000

8, 14 Oct, 10:56:13, 0.000

9, 14 Oct, 11:11:13, 0.004

10, 14 Oct, 11:26:13, 0.004

11, 14 Oct, 11:41:13, 0.018

12, 14 Oct, 11:56:13, 0.000

13, 14 Oct, 12:11:13, 0.010

14, 14 Oct, 12:26:13, 0.012

15, 14 Oct, 12:41:13, 0.010

16, 14 Oct, 12:56:13, 0.013

17, 14 Oct, 13:11:13, 0.005

18, 14 Oct, 13:26:13, 0.015

19, 14 Oct, 13:41:13, 0.016

20, 14 Oct, 13:56:13, 0.046

21, 14 Oct, 14:11:13, 0.030

22, 14 Oct, 14:26:13, 0.039

23, 14 Oct, 14:41:13, 0.039

24, 14 Oct, 14:56:13, 0.045

25, 14 Oct, 15:11:13, 0.003

26, 14 Oct, 15:26:13, 0.002

27, 14 Oct, 15:41:13, 0.004

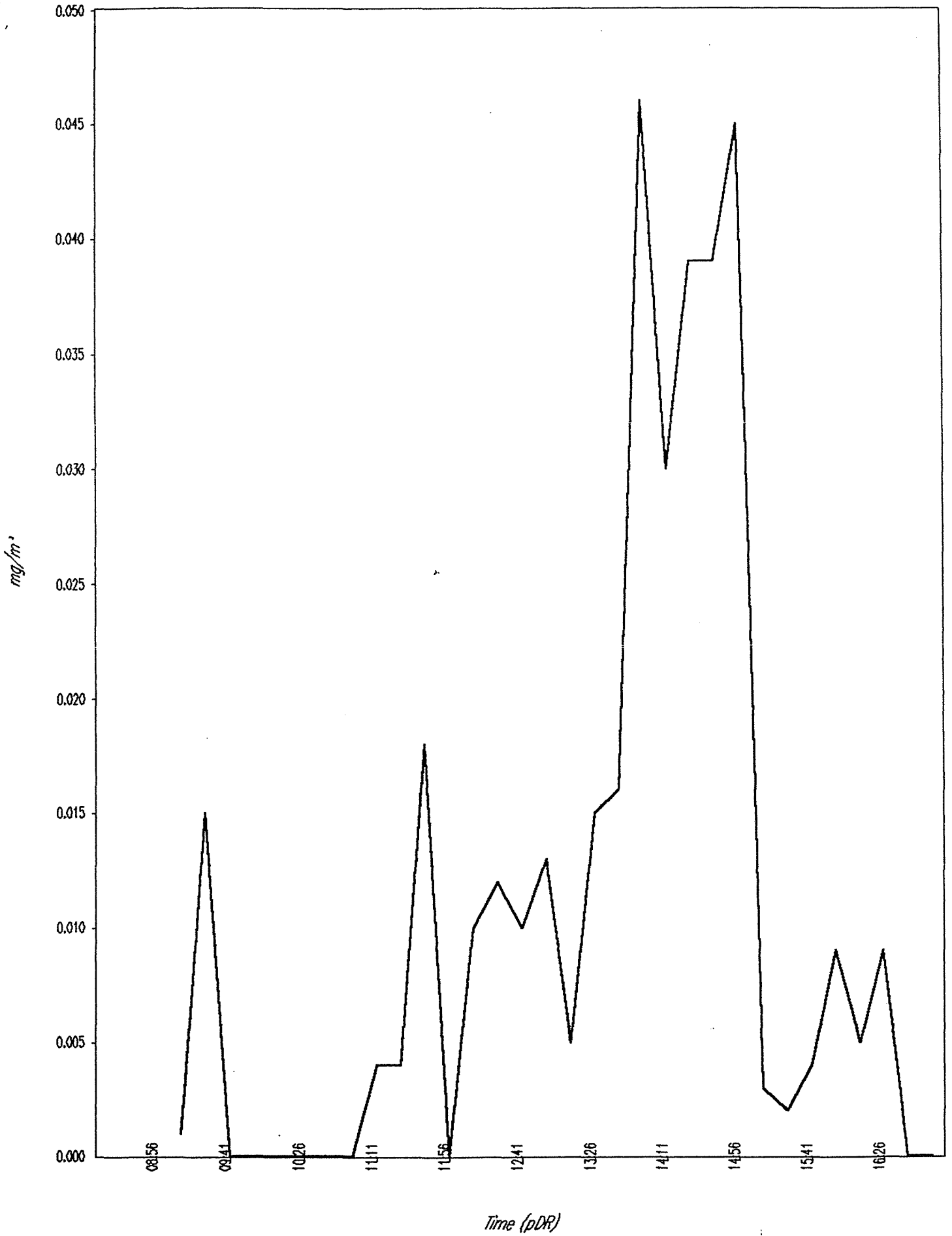
28, 14 Oct, 15:56:13, 0.009

29, 14 Oct, 16:11:13, 0.005

30, 14 Oct, 16:26:13, 0.009

31, 14 Oct, 16:41:13, 0.000

32, 14 Oct, 16:56:13, 0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 01

Number of logged points: 6

Start time and date: 07:19:36 14-Oct

End time: 01:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.282 mg/m³

Time at maximum: 08:27:22 Oct 14

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:19:36 Oct 14

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 14 Oct, 07:34:36, 0.000

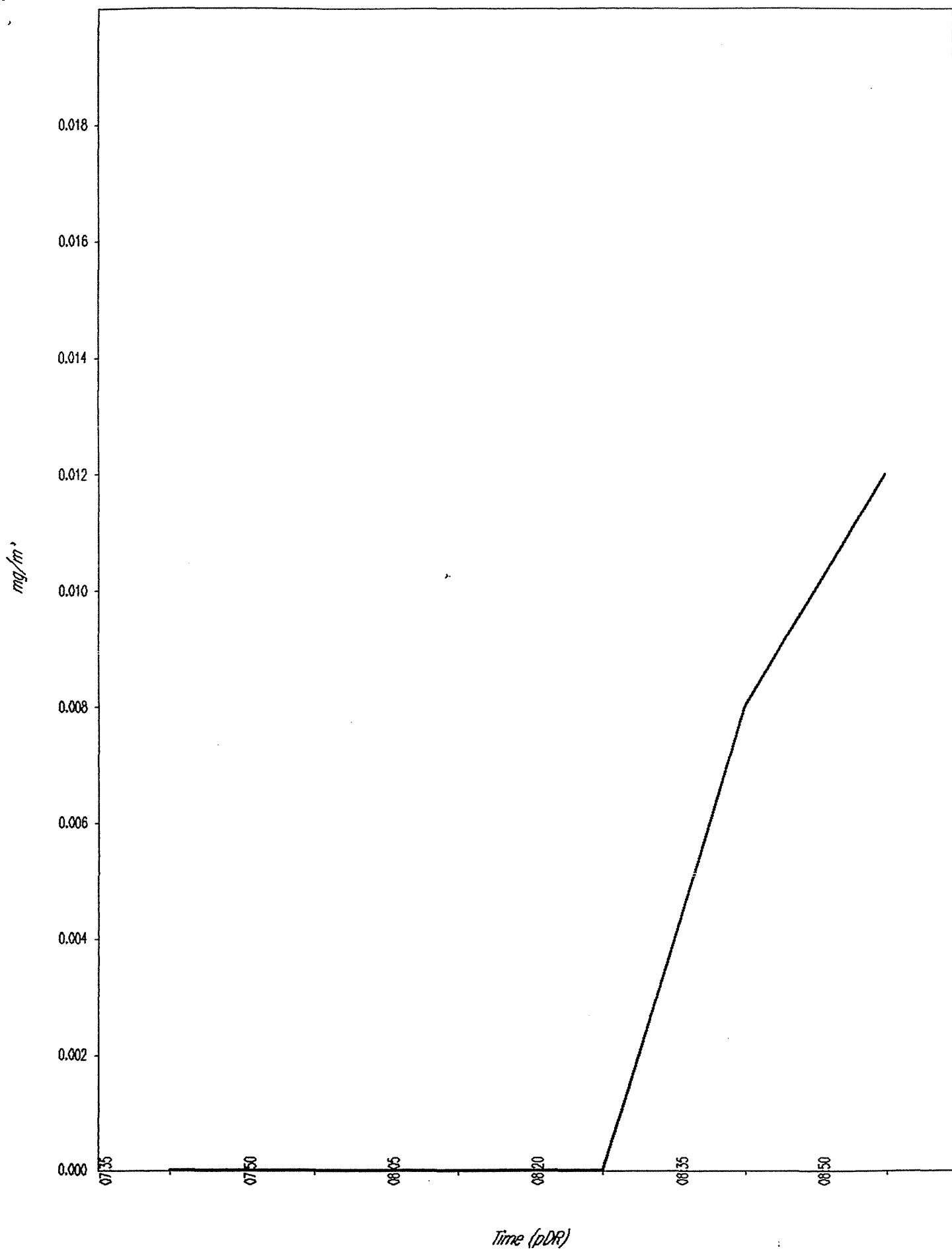
2, 14 Oct, 07:49:36, 0.000

3, 14 Oct, 08:04:36, 0.000

4, 14 Oct, 08:19:36, 0.000

5, 14 Oct, 08:34:36, 0.008

6, 14 Oct, 08:49:36, 0.012



pDR-1000

User ID: 2483

Tag Number: 01

Number of logged points: 35

Start time and date: 07:20:50 14-Oct

End time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 5.366 mg/m³

Time of maximum: 15:17:10 Oct 14

Max STEL Concentration: 0.231 mg/m³

Time of max STEL: 15:17:34 Oct 14

Overall Avg Conc: 0.010 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 14 Oct, 07:35:50, 0.001

2, 14 Oct, 07:50:50, 0.000

3, 14 Oct, 08:05:50, 0.000

4, 14 Oct, 08:20:50, 0.008

5, 14 Oct, 08:35:50, 0.004

6, 14 Oct, 08:50:50, 0.005

7, 14 Oct, 09:05:50, 0.004

8, 14 Oct, 09:20:50, 0.010

9, 14 Oct, 09:35:50, 0.005

10, 14 Oct, 09:50:50, 0.006

11, 14 Oct, 10:05:50, 0.014

12, 14 Oct, 10:20:50, 0.026

13, 14 Oct, 10:35:50, 0.007

14, 14 Oct, 10:50:50, 0.036

15, 14 Oct, 11:05:50, 0.001

16, 14 Oct, 11:20:50, 0.038

17, 14 Oct, 11:35:50, 0.071

18, 14 Oct, 11:50:50, 0.030

19, 14 Oct, 12:05:50, 0.000

20, 14 Oct, 12:20:50, 0.000

21, 14 Oct, 12:35:50, 0.000

22, 14 Oct, 12:50:50, 0.006

23, 14 Oct, 13:05:50, 0.067

24, 14 Oct, 13:20:50, 0.109

25, 14 Oct, 13:35:50, 0.022

26, 14 Oct, 13:50:50, 0.050

27, 14 Oct, 14:05:50, 0.032

28, 14 Oct, 14:20:50, 0.083

29, 14 Oct, 14:35:50, 0.079

30, 14 Oct, 14:50:50, 0.063

31, 14 Oct, 15:05:50, 0.161

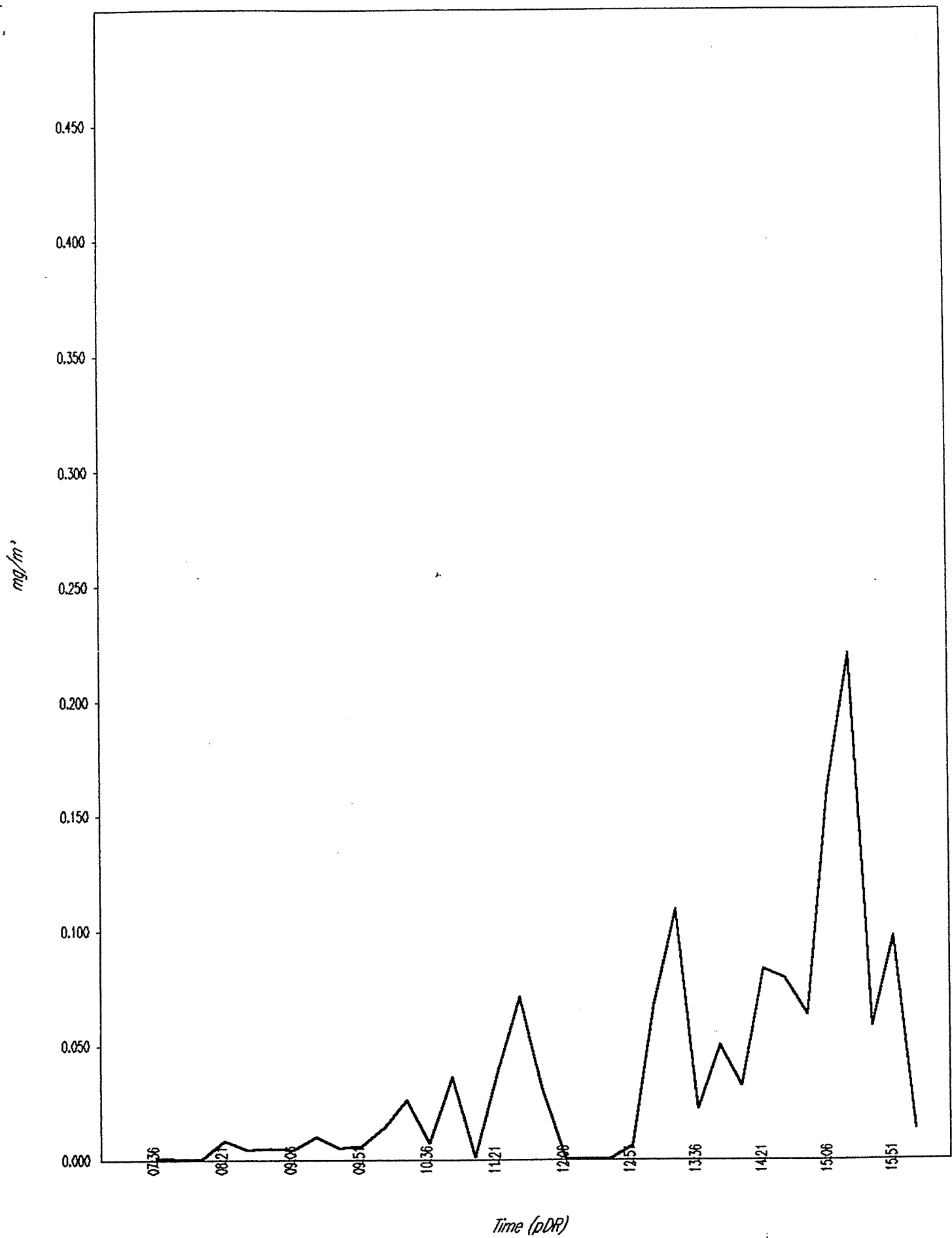
32, 14 Oct, 15:20:50, 0.220

33, 14 Oct, 15:35:50, 0.058

34, 14 Oct, 15:50:50, 0.097

35, 14 Oct, 16:05:50, 0.013

pDR-1000 / Tag # 01 / Start time: Oct 14, 07:20:50



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 02

Number of logged points: 38

Start time and date: 07:23:04 14-Oct

End time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.276 mg/m³

Time at maximum: 11:27:27 Oct 14

Max STEL Concentration: 0.000 mg/m³

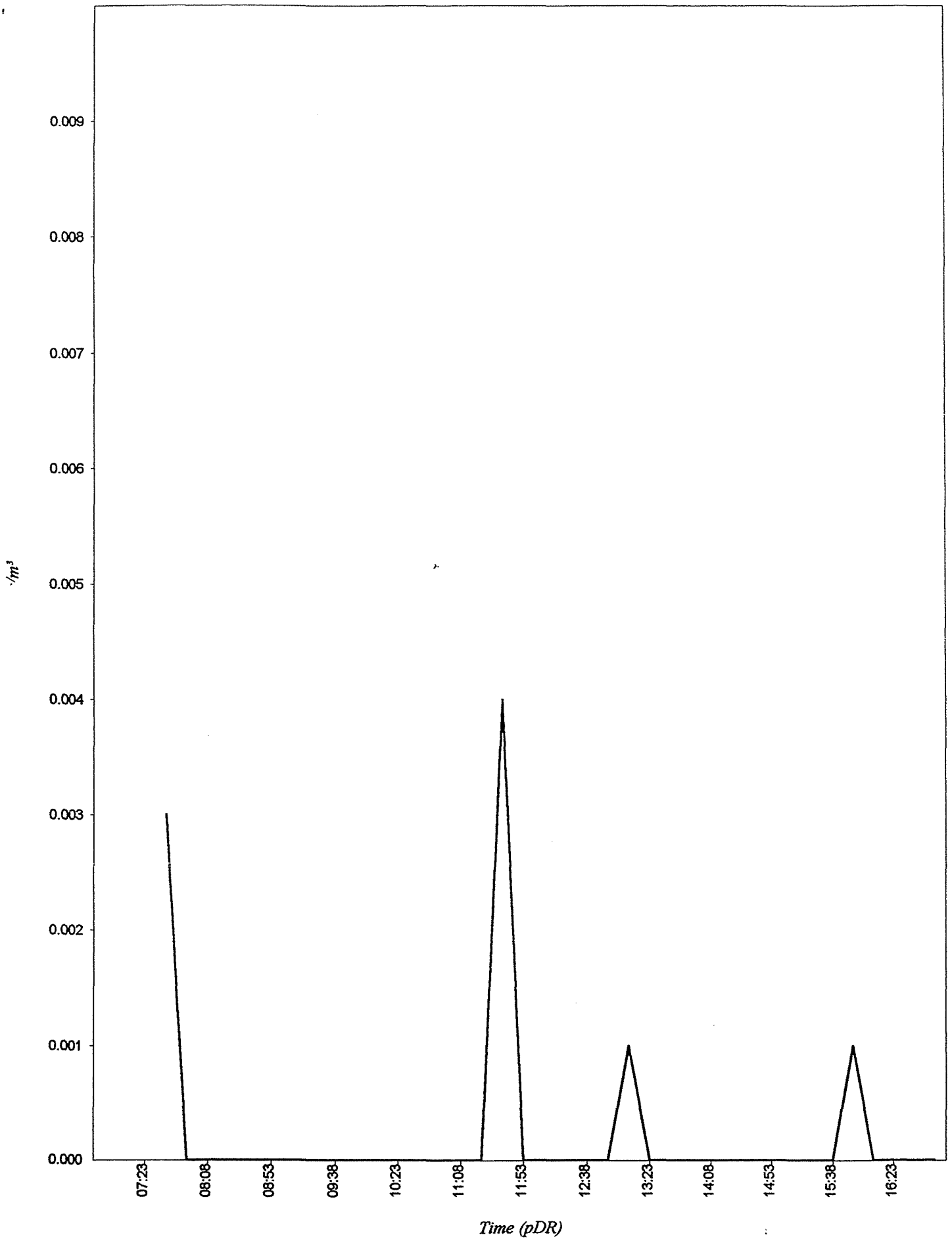
Time at max STEL: 07:23:04 Oct 14

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	14 Oct,	07:38:04,	0.003
2,	14 Oct,	07:53:04,	0.000
3,	14 Oct,	08:08:04,	0.000
4,	14 Oct,	08:23:04,	0.000
5,	14 Oct,	08:38:04,	0.000
6,	14 Oct,	08:53:04,	0.000
7,	14 Oct,	09:08:04,	0.000
8,	14 Oct,	09:23:04,	0.000
9,	14 Oct,	09:38:04,	0.000
10,	14 Oct,	09:53:04,	0.000
11,	14 Oct,	10:08:04,	0.000
12,	14 Oct,	10:23:04,	0.000
13,	14 Oct,	10:38:04,	0.000
14,	14 Oct,	10:53:04,	0.000
15,	14 Oct,	11:08:04,	0.000
16,	14 Oct,	11:23:04,	0.000
17,	14 Oct,	11:38:04,	0.004
18,	14 Oct,	11:53:04,	0.000
19,	14 Oct,	12:08:04,	0.000
20,	14 Oct,	12:23:04,	0.000
21,	14 Oct,	12:38:04,	0.000
22,	14 Oct,	12:53:04,	0.000
23,	14 Oct,	13:08:04,	0.001
24,	14 Oct,	13:23:04,	0.000
25,	14 Oct,	13:38:04,	0.000
26,	14 Oct,	13:53:04,	0.000
27,	14 Oct,	14:08:04,	0.000
28,	14 Oct,	14:23:04,	0.000
29,	14 Oct,	14:38:04,	0.000
30,	14 Oct,	14:53:04,	0.000
31,	14 Oct,	15:08:04,	0.000
32,	14 Oct,	15:23:04,	0.000
33,	14 Oct,	15:38:04,	0.000
34,	14 Oct,	15:53:04,	0.001
35,	14 Oct,	16:08:04,	0.000
36,	14 Oct,	16:23:04,	0.000
37,	14 Oct,	16:38:04,	0.000
38,	14 Oct,	16:53:04,	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 03

Number of logged points: 39

Start time and date: 07:18:23 15-Oct

Elapsed time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.482 mg/m³

Time at maximum: 14:23:38 Oct 15

Max STEL Concentration: 0.029 mg/m³

Time at max STEL: 09:03:23 Oct 15

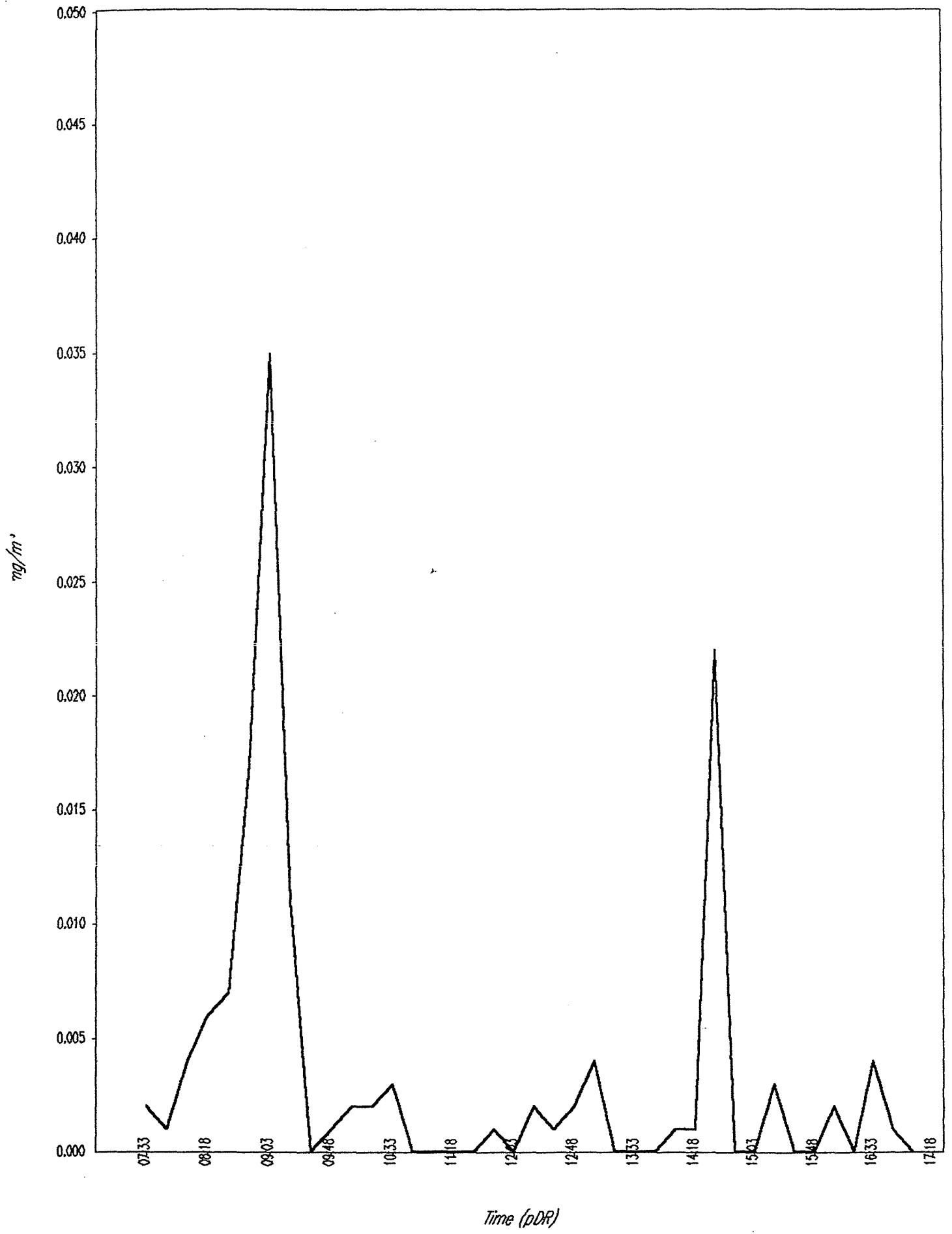
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	15 Oct,	07:33:23,	0.002
2,	15 Oct,	07:48:23,	0.001
3,	15 Oct,	08:03:23,	0.004
4,	15 Oct,	08:18:23,	0.006
5,	15 Oct,	08:33:23,	0.007
6,	15 Oct,	08:48:23,	0.017
7,	15 Oct,	09:03:23,	0.035
8,	15 Oct,	09:18:23,	0.011
9,	15 Oct,	09:33:23,	0.000
10,	15 Oct,	09:48:23,	0.001
11,	15 Oct,	10:03:23,	0.002
12,	15 Oct,	10:18:23,	0.002
13,	15 Oct,	10:33:23,	0.003
14,	15 Oct,	10:48:23,	0.000
15,	15 Oct,	11:03:23,	0.000
16,	15 Oct,	11:18:23,	0.000
17,	15 Oct,	11:33:23,	0.000
18,	15 Oct,	11:48:23,	0.001
19,	15 Oct,	12:03:23,	0.000
20,	15 Oct,	12:18:23,	0.002
21,	15 Oct,	12:33:23,	0.001
22,	15 Oct,	12:48:23,	0.002
23,	15 Oct,	13:03:23,	0.004
24,	15 Oct,	13:18:23,	0.000
25,	15 Oct,	13:33:23,	0.000
26,	15 Oct,	13:48:23,	0.000
27,	15 Oct,	14:03:23,	0.001
28,	15 Oct,	14:18:23,	0.001
29,	15 Oct,	14:33:23,	0.022
30,	15 Oct,	14:48:23,	0.000
31,	15 Oct,	15:03:23,	0.000
32,	15 Oct,	15:18:23,	0.003
33,	15 Oct,	15:33:23,	0.000
34,	15 Oct,	15:48:23,	0.000
35,	15 Oct,	16:03:23,	0.002
36,	15 Oct,	16:18:23,	0.000
37,	15 Oct,	16:33:23,	0.004
38,	15 Oct,	16:48:23,	0.001
39,	15 Oct,	17:03:23,	0.000

pDR-1000 S/N: 03568 / Tag # 03 / Start time: Oct 15, 07:18:23



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 03

Number of logged points: 39

Start time and date: 07:18:23 15-Oct

End time: 09:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.482 mg/m³

Time at maximum: 14:23:38 Oct 15

Max STEL Concentration: 0.029 mg/m³

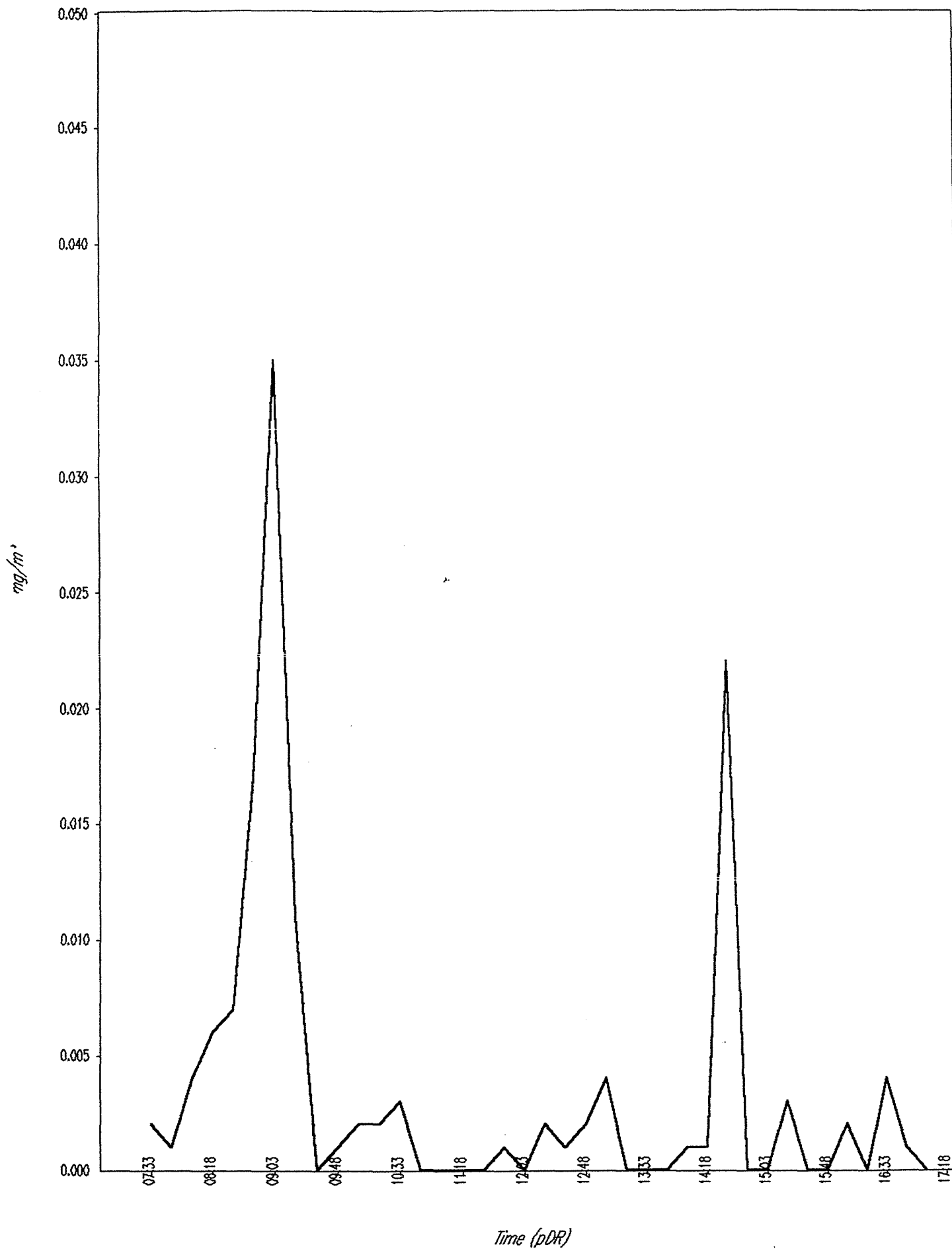
Time at max STEL: 09:03:23 Oct 15

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15 Oct	07:33:23	0.002
2	15 Oct	07:48:23	0.001
3	15 Oct	08:03:23	0.004
4	15 Oct	08:18:23	0.006
5	15 Oct	08:33:23	0.007
6	15 Oct	08:48:23	0.017
7	15 Oct	09:03:23	0.035
8	15 Oct	09:18:23	0.011
9	15 Oct	09:33:23	0.000
10	15 Oct	09:48:23	0.001
11	15 Oct	10:03:23	0.002
12	15 Oct	10:18:23	0.002
13	15 Oct	10:33:23	0.003
14	15 Oct	10:48:23	0.000
15	15 Oct	11:03:23	0.000
16	15 Oct	11:18:23	0.000
17	15 Oct	11:33:23	0.000
18	15 Oct	11:48:23	0.001
19	15 Oct	12:03:23	0.000
20	15 Oct	12:18:23	0.002
21	15 Oct	12:33:23	0.001
22	15 Oct	12:48:23	0.002
23	15 Oct	13:03:23	0.004
24	15 Oct	13:18:23	0.000
25	15 Oct	13:33:23	0.000
26	15 Oct	13:48:23	0.000
27	15 Oct	14:03:23	0.001
28	15 Oct	14:18:23	0.001
29	15 Oct	14:33:23	0.022
30	15 Oct	14:48:23	0.000
31	15 Oct	15:03:23	0.000
32	15 Oct	15:18:23	0.003
33	15 Oct	15:33:23	0.000
34	15 Oct	15:48:23	0.000
35	15 Oct	16:03:23	0.002
36	15 Oct	16:18:23	0.000
37	15 Oct	16:33:23	0.004
38	15 Oct	16:48:23	0.001
39	15 Oct	17:03:23	0.000

pDR-1000 S/N: 03568 / Tag # 03 / Start time: Oct 15, 07:18:23



pDR-1000

User ID: 2483

Tag Number: 03

Number of logged points: 9

Start time and date: 14:24:44 15-Oct

End time: 02:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.457 mg/m³

Time at maximum: 16:48:14 Oct 15

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 14:24:44 Oct 15

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 15 Oct, 14:39:44, 0.000

2, 15 Oct, 14:54:44, 0.003

3, 15 Oct, 15:09:44, 0.000

4, 15 Oct, 15:24:44, 0.000

5, 15 Oct, 15:39:44, 0.000

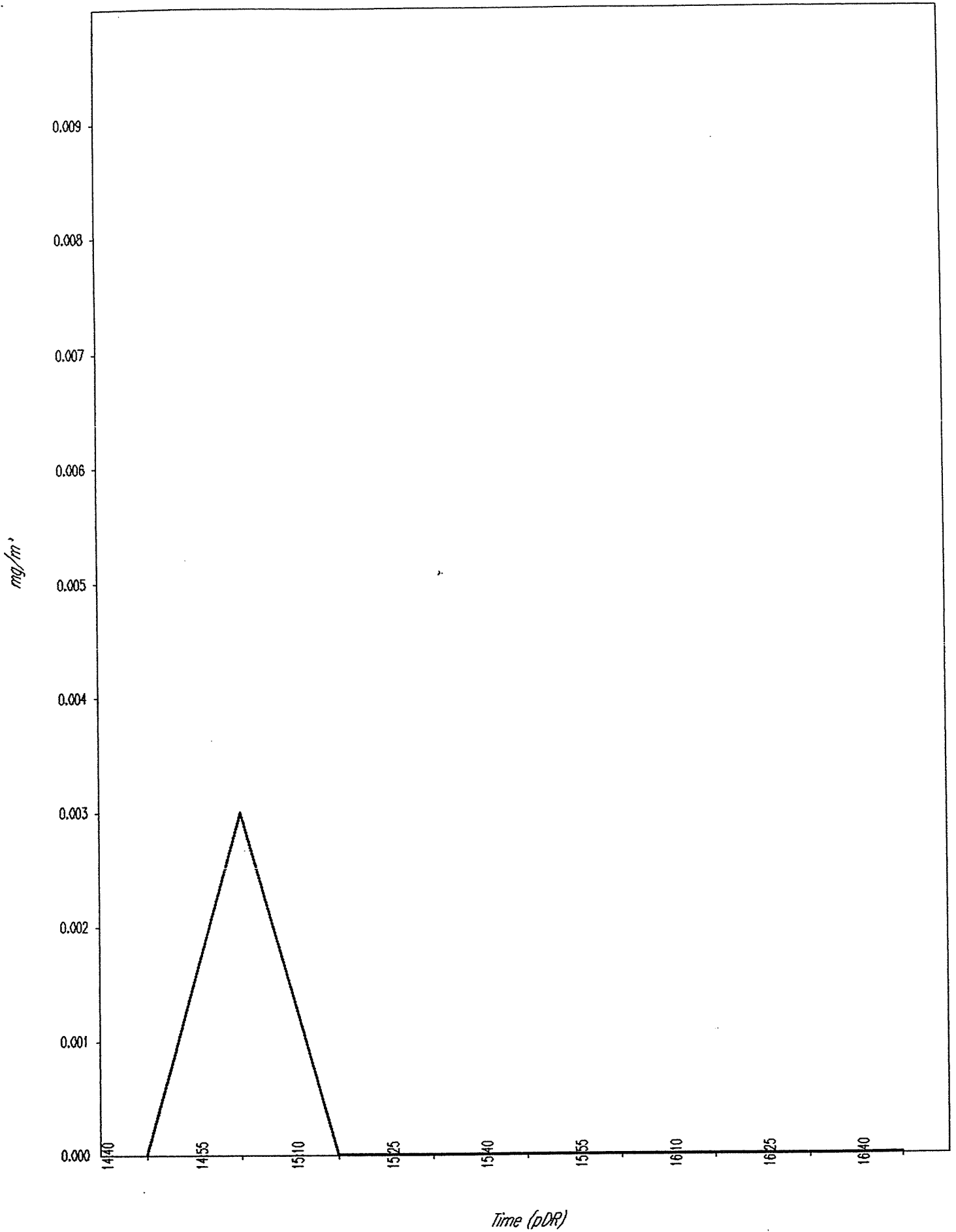
6, 15 Oct, 15:54:44, 0.000

7, 15 Oct, 16:09:44, 0.000

8, 15 Oct, 16:24:44, 0.000

9, 15 Oct, 16:39:44, 0.000

pDR-1000 / Tag # 03 / Start time: Oct 15, 14:24:44



pDR-1000

User ID: 2483

Tag Number: 02

Number of logged points: 5

Start time and date: 07:18:07 15-Oct

End time: 01:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.210 mg/m³

Time at maximum: 08:18:29 Oct 15

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:18:07 Oct 15

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 15 Oct, 07:33:07, 0.002

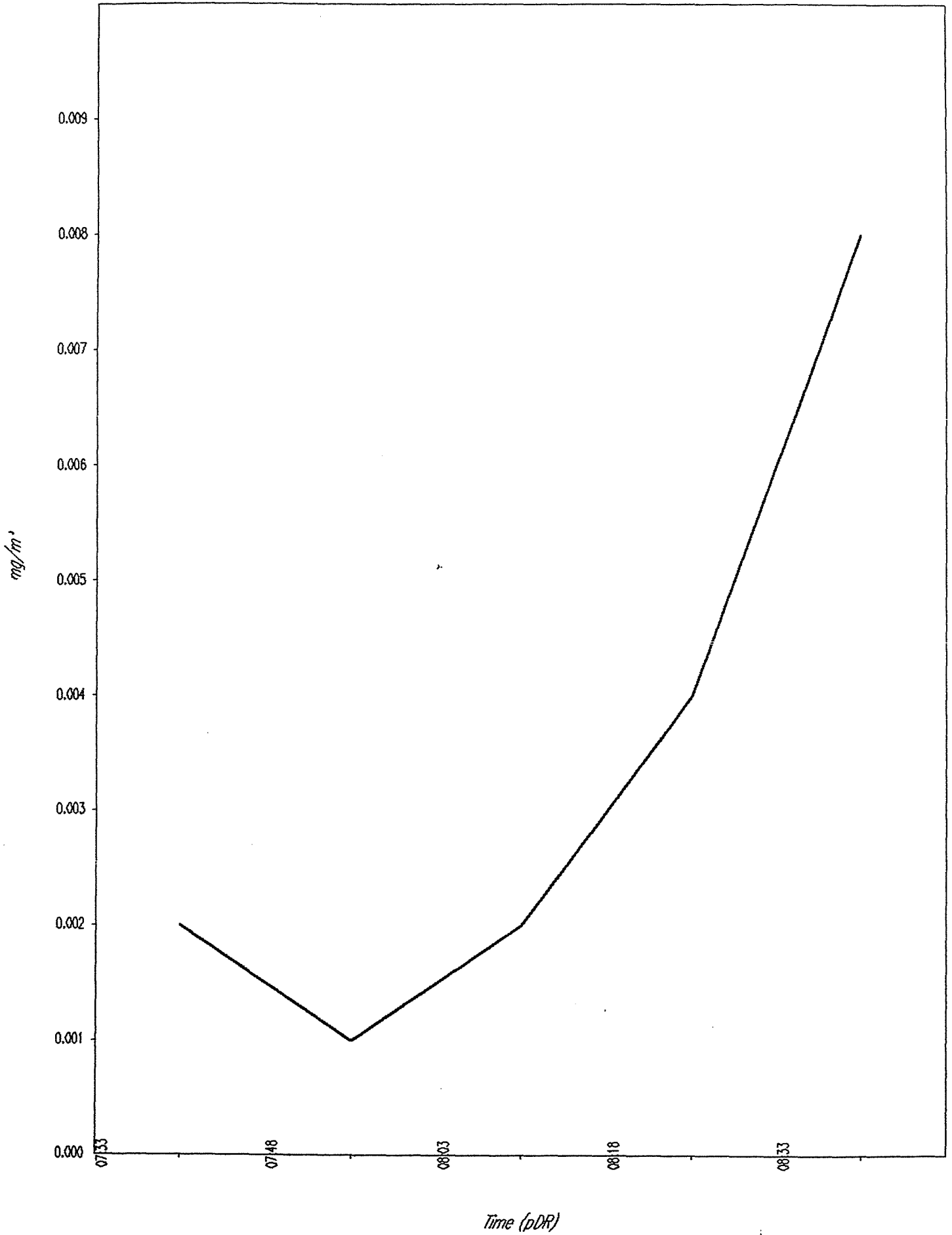
2, 15 Oct, 07:48:07, 0.001

3, 15 Oct, 08:03:07, 0.002

4, 15 Oct, 08:18:07, 0.004

5, 15 Oct, 08:33:07, 0.008

pDR-1000 / Tag # 02 / Start time: Oct 15, 07:18:07



pDR-1000

User ID: 3094

Tag Number: 03

Number of logged points: 34

Start time and date: 08:08:12 15-Oct

Elk. time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.019 mg/m³

Time at maximum: 08:33:22 Oct 15

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:08:12 Oct 15

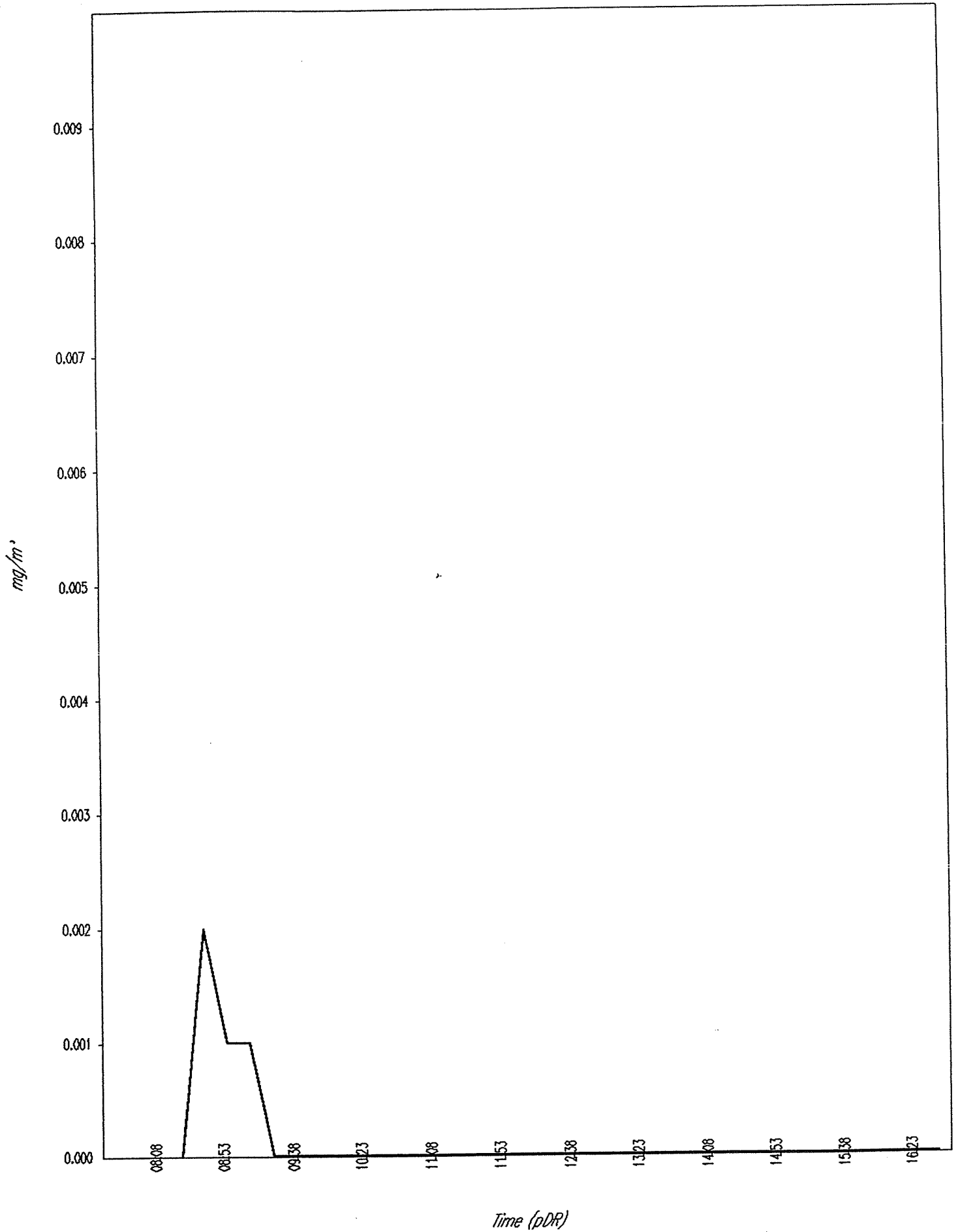
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	15 Oct,	08:23:12,	0.000
2,	15 Oct,	08:38:12,	0.002
3,	15 Oct,	08:53:12,	0.001
4,	15 Oct,	09:08:12,	0.001
5,	15 Oct,	09:23:12,	0.000
6,	15 Oct,	09:38:12,	0.000
7,	15 Oct,	09:53:12,	0.000
8,	15 Oct,	10:08:12,	0.000
9,	15 Oct,	10:23:12,	0.000
10,	15 Oct,	10:38:12,	0.000
11,	15 Oct,	10:53:12,	0.000
12,	15 Oct,	11:08:12,	0.000
13,	15 Oct,	11:23:12,	0.000
14,	15 Oct,	11:38:12,	0.000
15,	15 Oct,	11:53:12,	0.000
16,	15 Oct,	12:08:12,	0.000
17,	15 Oct,	12:23:12,	0.000
18,	15 Oct,	12:38:12,	0.000
19,	15 Oct,	12:53:12,	0.000
20,	15 Oct,	13:08:12,	0.000
21,	15 Oct,	13:23:12,	0.000
22,	15 Oct,	13:38:12,	0.000
23,	15 Oct,	13:53:12,	0.000
24,	15 Oct,	14:08:12,	0.000
25,	15 Oct,	14:23:12,	0.000
26,	15 Oct,	14:38:12,	0.000
27,	15 Oct,	14:53:12,	0.000
28,	15 Oct,	15:08:12,	0.000
29,	15 Oct,	15:23:12,	0.000
30,	15 Oct,	15:38:12,	0.000
31,	15 Oct,	15:53:12,	0.000
32,	15 Oct,	16:08:12,	0.000
33,	15 Oct,	16:23:12,	0.000
34,	15 Oct,	16:38:12,	0.000

pDR-1000 / Tag # 03 / Start time: Oct 15, 08:08:12



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 03

Number of logged points: 33

Start time and date: 08:12:46 15-Oct

End time: 08:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.368 mg/m³

Time at maximum: 15:52:44 Oct 15

Max STEL Concentration: 0.008 mg/m³

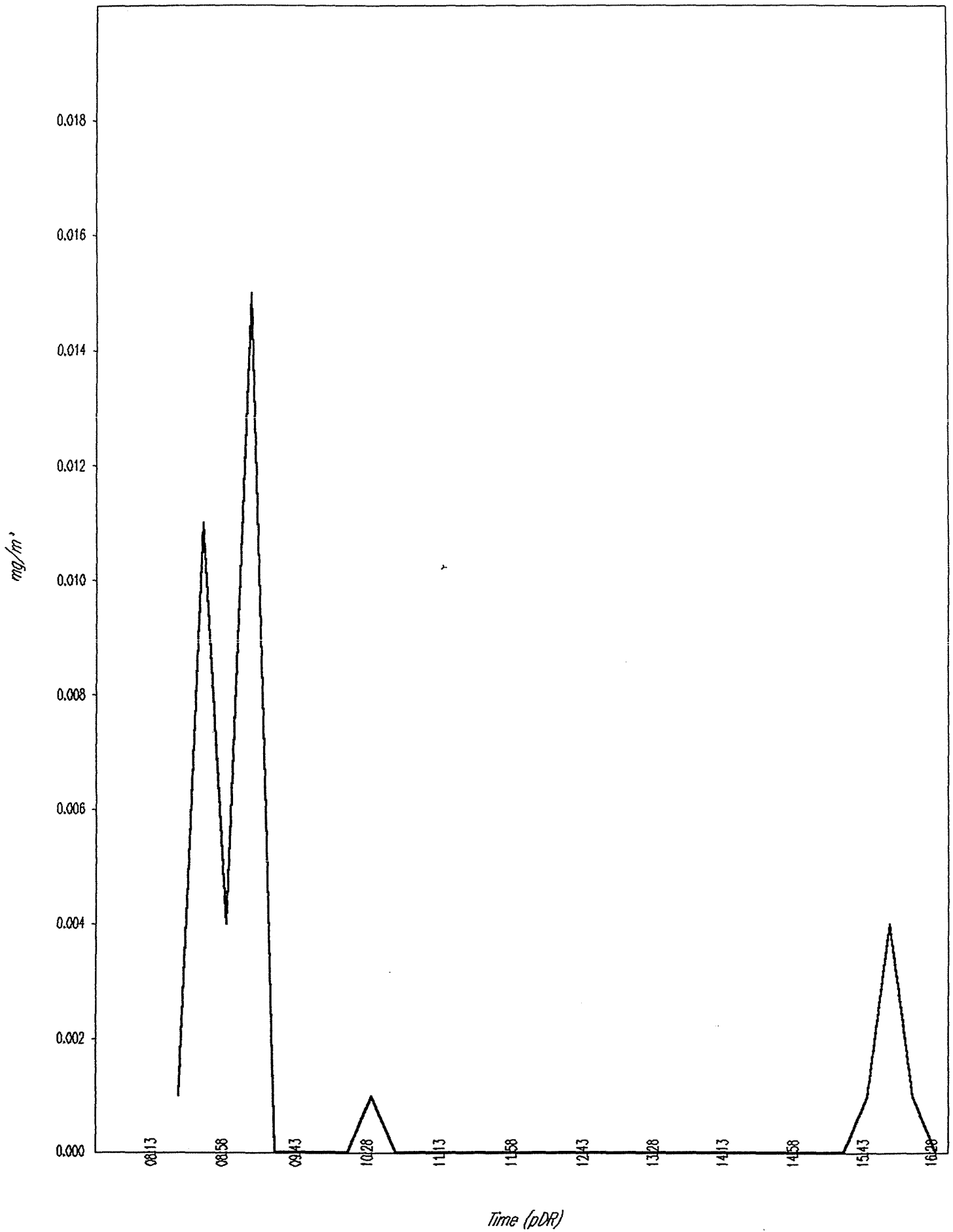
Time at max STEL: 09:06:46 Oct 15

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	15 Oct,	08:27:46,	0.001
2,	15 Oct,	08:42:46,	0.011
3,	15 Oct,	08:57:46,	0.004
4,	15 Oct,	09:12:46,	0.015
5,	15 Oct,	09:27:46,	0.000
6,	15 Oct,	09:42:46,	0.000
7,	15 Oct,	09:57:46,	0.000
8,	15 Oct,	10:12:46,	0.000
9,	15 Oct,	10:27:46,	0.001
10,	15 Oct,	10:42:46,	0.000
11,	15 Oct,	10:57:46,	0.000
12,	15 Oct,	11:12:46,	0.000
13,	15 Oct,	11:27:46,	0.000
14,	15 Oct,	11:42:46,	0.000
15,	15 Oct,	11:57:46,	0.000
16,	15 Oct,	12:12:46,	0.000
	15 Oct,	12:27:46,	0.000
	15 Oct,	12:42:46,	0.000
19,	15 Oct,	12:57:46,	0.000
20,	15 Oct,	13:12:46,	0.000
21,	15 Oct,	13:27:46,	0.000
22,	15 Oct,	13:42:46,	0.000
23,	15 Oct,	13:57:46,	0.000
24,	15 Oct,	14:12:46,	0.000
25,	15 Oct,	14:27:46,	0.000
26,	15 Oct,	14:42:46,	0.000
27,	15 Oct,	14:57:46,	0.000
28,	15 Oct,	15:12:46,	0.000
29,	15 Oct,	15:27:46,	0.000
30,	15 Oct,	15:42:46,	0.001
31,	15 Oct,	15:57:46,	0.004
32,	15 Oct,	16:12:46,	0.001
33,	15 Oct,	16:27:46,	0.000



pDR-1000

User ID: 3061

Tag Number: 06

Number of logged points: 37

Start time and date: 07:17:51 15-Oct

End time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.857 mg/m³

Time at maximum: 14:20:06 Oct 15

Max STEL Concentration: 0.000 mg/m³

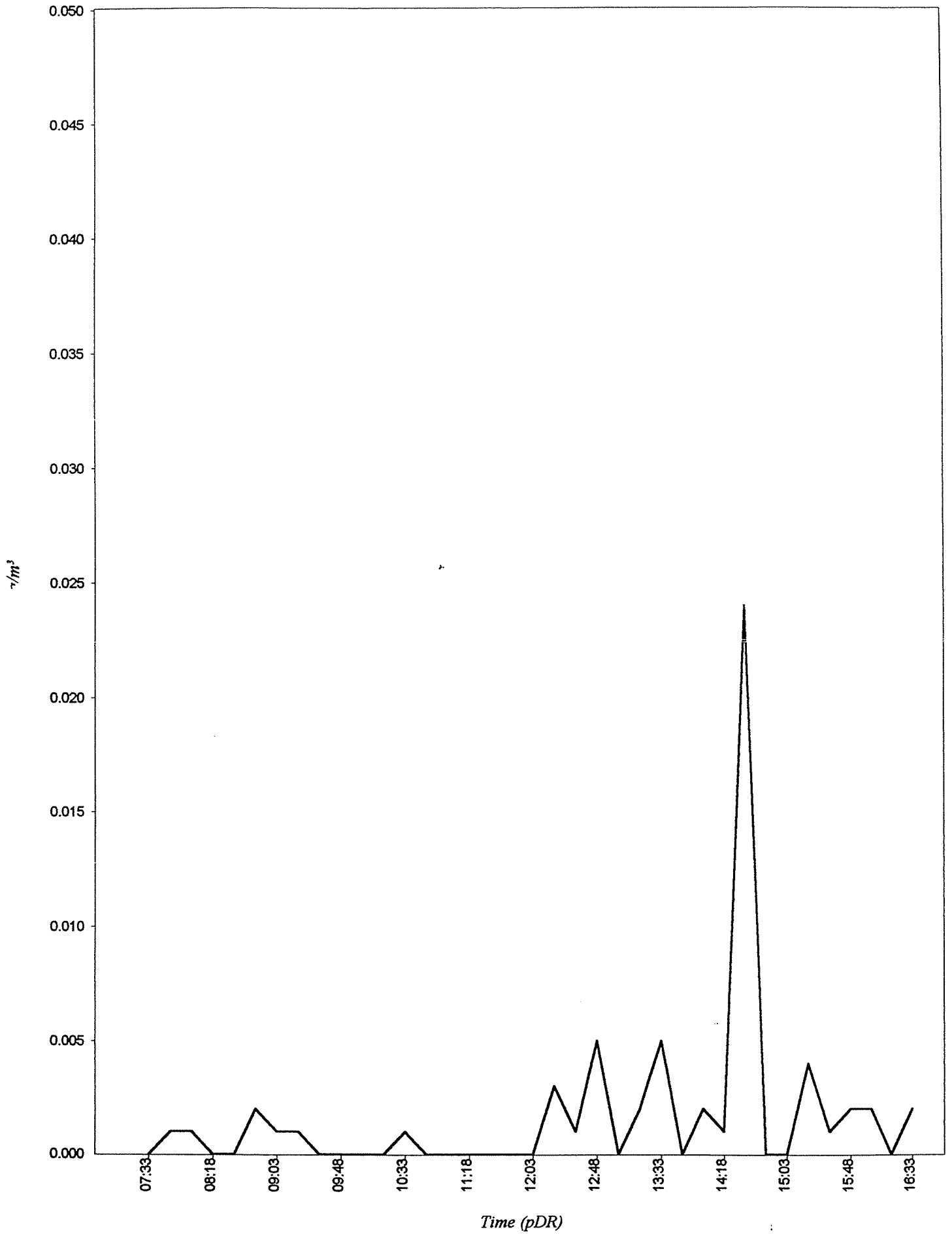
Time at max STEL: 07:17:51 Oct 15

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15 Oct	07:32:51	0.000
2	15 Oct	07:47:51	0.001
3	15 Oct	08:02:51	0.001
4	15 Oct	08:17:51	0.000
5	15 Oct	08:32:51	0.000
6	15 Oct	08:47:51	0.002
7	15 Oct	09:02:51	0.001
8	15 Oct	09:17:51	0.001
9	15 Oct	09:32:51	0.000
10	15 Oct	09:47:51	0.000
11	15 Oct	10:02:51	0.000
12	15 Oct	10:17:51	0.000
13	15 Oct	10:32:51	0.001
14	15 Oct	10:47:51	0.000
15	15 Oct	11:02:51	0.000
16	15 Oct	11:17:51	0.000
17	15 Oct	11:32:51	0.000
18	15 Oct	11:47:51	0.000
19	15 Oct	12:02:51	0.000
20	15 Oct	12:17:51	0.003
21	15 Oct	12:32:51	0.001
22	15 Oct	12:47:51	0.005
23	15 Oct	13:02:51	0.000
24	15 Oct	13:17:51	0.002
25	15 Oct	13:32:51	0.005
26	15 Oct	13:47:51	0.000
27	15 Oct	14:02:51	0.002
28	15 Oct	14:17:51	0.001
29	15 Oct	14:32:51	0.024
30	15 Oct	14:47:51	0.000
31	15 Oct	15:02:51	0.000
32	15 Oct	15:17:51	0.004
33	15 Oct	15:32:51	0.001
34	15 Oct	15:47:51	0.002
35	15 Oct	16:02:51	0.002
36	15 Oct	16:17:51	0.000
37	15 Oct	16:32:51	0.002

pDR-1000 / Tag # 06 / Start time: Oct 15, 07:17:51



pDR-1000

User ID: 2483

Tag Number: 05

Number of logged points: 26

Start time and date: 08:37:04 21-Oct

End time: 06:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.207 mg/m³

Time at maximum: 12:59:34 Oct 21

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:37:04 Oct 21

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 21 Oct, 08:52:04, 0.000

2, 21 Oct, 09:07:04, 0.000

3, 21 Oct, 09:22:04, 0.000

4, 21 Oct, 09:37:04, 0.000

5, 21 Oct, 09:52:04, 0.000

6, 21 Oct, 10:07:04, 0.000

7, 21 Oct, 10:22:04, 0.000

8, 21 Oct, 10:37:04, 0.000

9, 21 Oct, 10:52:04, 0.000

10, 21 Oct, 11:07:04, 0.000

11, 21 Oct, 11:22:04, 0.000

12, 21 Oct, 11:37:04, 0.000

13, 21 Oct, 11:52:04, 0.000

14, 21 Oct, 12:07:04, 0.000

15, 21 Oct, 12:22:04, 0.000

16, 21 Oct, 12:37:04, 0.000

17, 21 Oct, 12:52:04, 0.000

18, 21 Oct, 13:07:04, 0.002

19, 21 Oct, 13:22:04, 0.000

20, 21 Oct, 13:37:04, 0.000

21, 21 Oct, 13:52:04, 0.000

22, 21 Oct, 14:07:04, 0.000

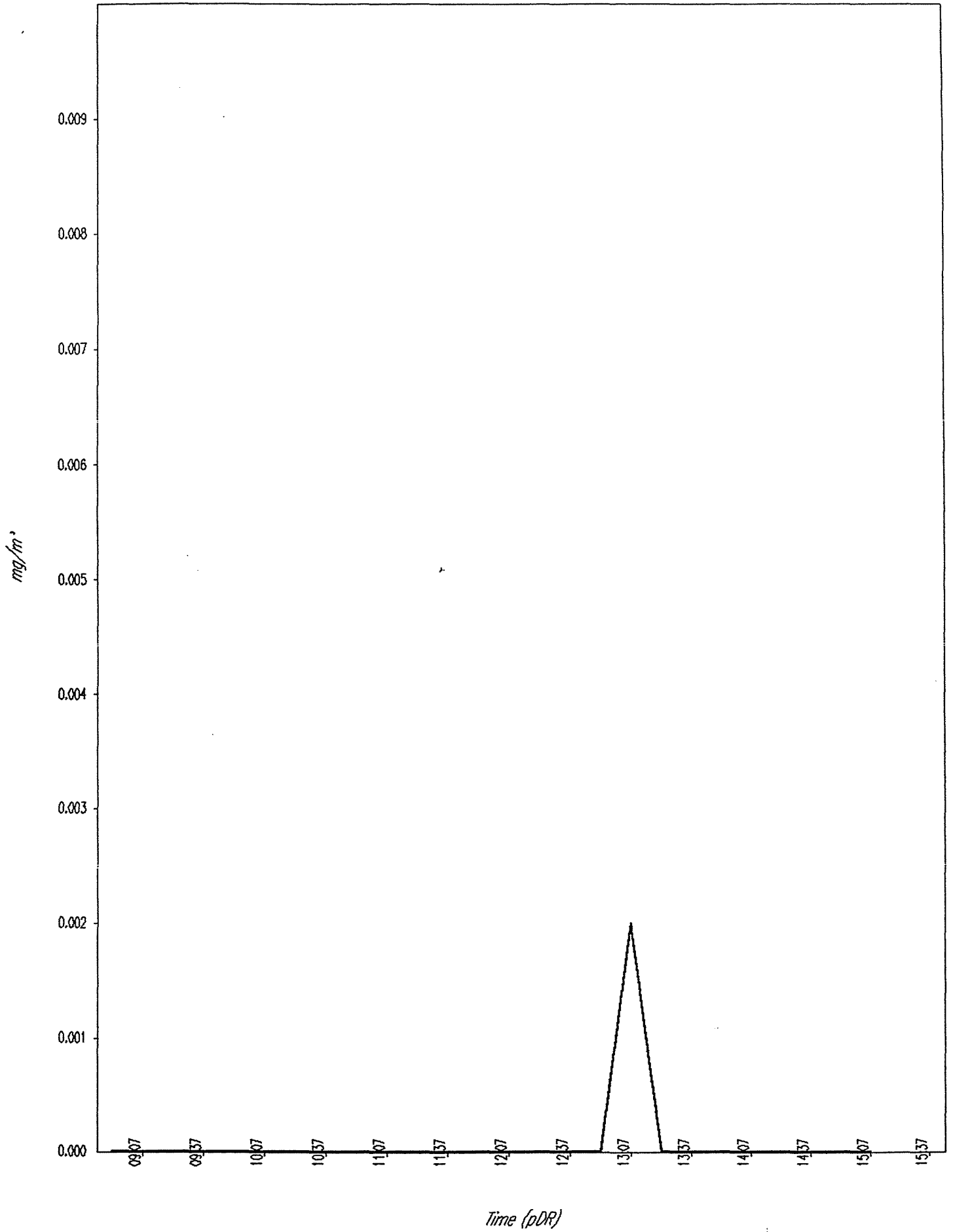
23, 21 Oct, 14:22:04, 0.000

24, 21 Oct, 14:37:04, 0.000

25, 21 Oct, 14:52:04, 0.000

26, 21 Oct, 15:07:04, 0.000

pDR-1000 / Tag # 05 / Start time: Oct 21, 08:37:04



pDR-1000

User ID: 3061

Tag Number: 07

Number of logged points: 32

Start time and date: 07:13:57 21-Oct

End time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.053 mg/m³

Time at maximum: 11:37:00 Oct 21

Max STEL Concentration: 0.000 mg/m³

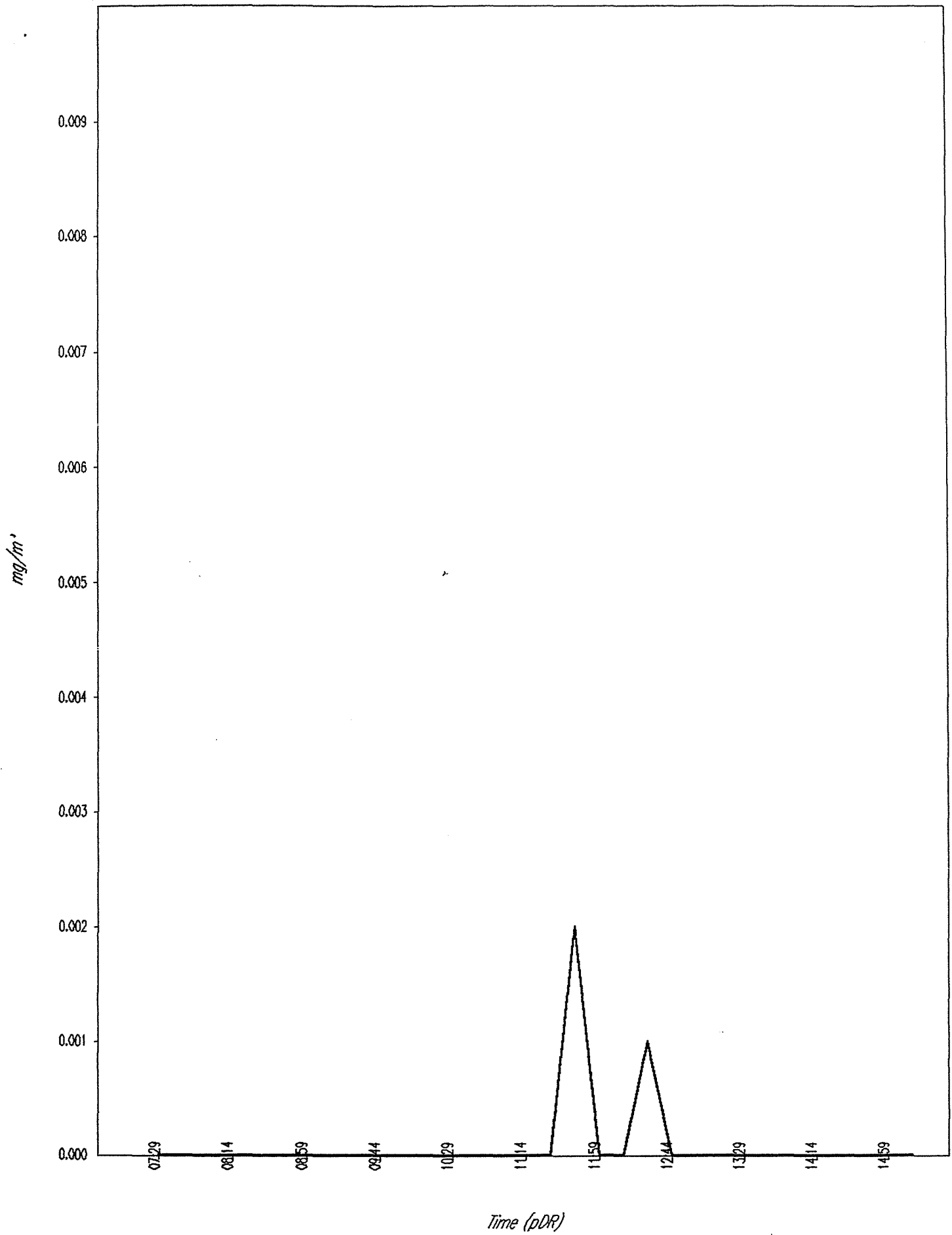
Time of max STEL: 07:13:57 Oct 21

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	21 Oct	07:28:57	0.000
2	21 Oct	07:43:57	0.000
3	21 Oct	07:58:57	0.000
4	21 Oct	08:13:57	0.000
5	21 Oct	08:28:57	0.000
6	21 Oct	08:43:57	0.000
7	21 Oct	08:58:57	0.000
8	21 Oct	09:13:57	0.000
9	21 Oct	09:28:57	0.000
10	21 Oct	09:43:57	0.000
11	21 Oct	09:58:57	0.000
12	21 Oct	10:13:57	0.000
13	21 Oct	10:28:57	0.000
14	21 Oct	10:43:57	0.000
15	21 Oct	10:58:57	0.000
16	21 Oct	11:13:57	0.000
17	21 Oct	11:28:57	0.000
18	21 Oct	11:43:57	0.002
19	21 Oct	11:58:57	0.000
20	21 Oct	12:13:57	0.000
21	21 Oct	12:28:57	0.001
22	21 Oct	12:43:57	0.000
23	21 Oct	12:58:57	0.000
24	21 Oct	13:13:57	0.000
25	21 Oct	13:28:57	0.000
26	21 Oct	13:43:57	0.000
27	21 Oct	13:58:57	0.000
28	21 Oct	14:13:57	0.000
29	21 Oct	14:28:57	0.000
30	21 Oct	14:43:57	0.000
31	21 Oct	14:58:57	0.000
32	21 Oct	15:13:57	0.000

pDR-1000 / Tag # 07 / Start time: Oct 21, 07:13:57



pDR-1000

User ID: 3105

Tag Number: 02

Number of logged points: 30

Start time and date: 07:45:45 21-Oct

El time: 07:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.435 mg/m³

Time at maximum: 13:57:46 Oct 21

Max STEL Concentration: 0.000 mg/m³

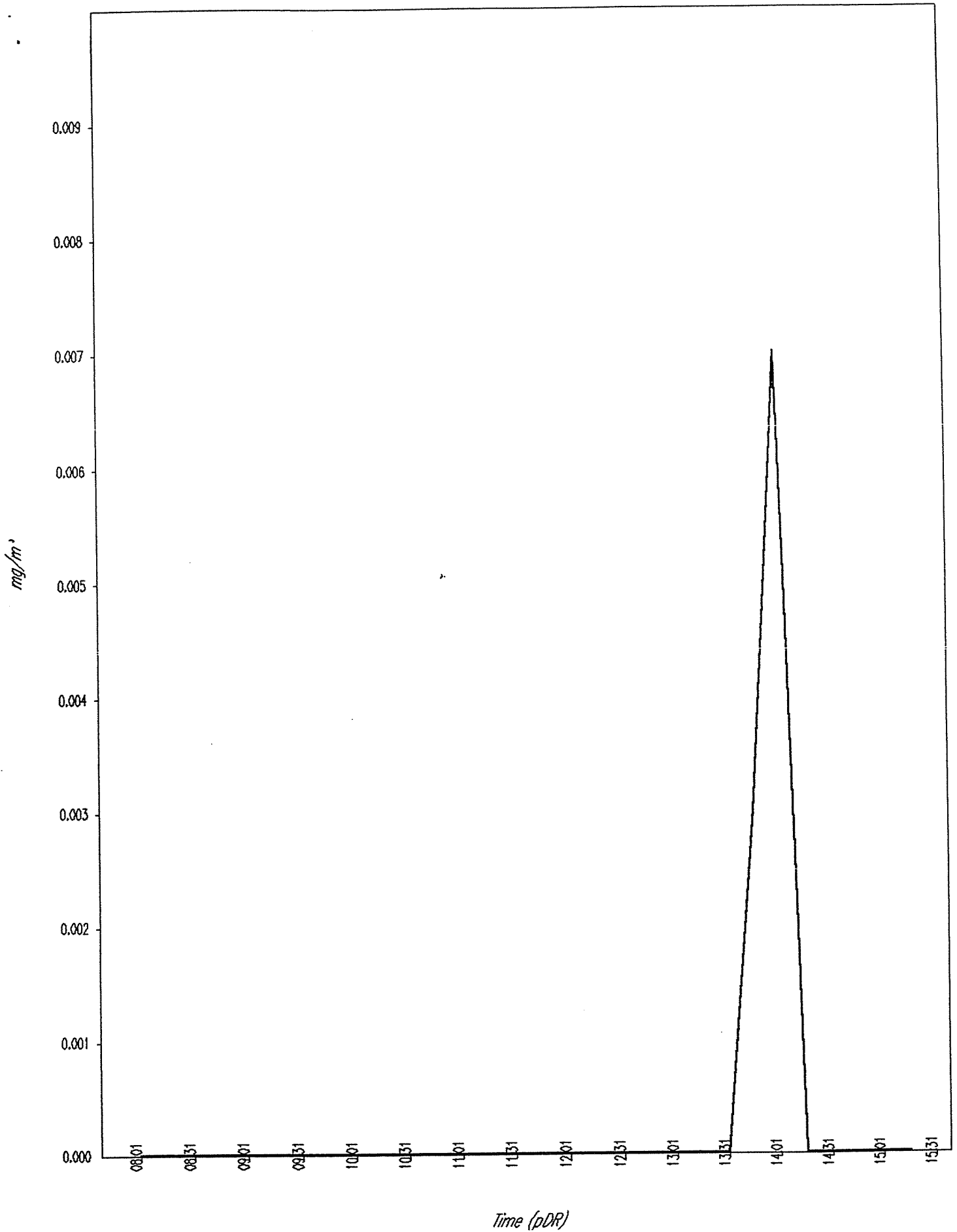
Time at max STEL: 07:45:45 Oct 21

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	21 Oct	08:00:45	0.000
2	21 Oct	08:15:45	0.000
3	21 Oct	08:30:45	0.000
4	21 Oct	08:45:45	0.000
5	21 Oct	09:00:45	0.000
6	21 Oct	09:15:45	0.000
7	21 Oct	09:30:45	0.000
8	21 Oct	09:45:45	0.000
9	21 Oct	10:00:45	0.000
10	21 Oct	10:15:45	0.000
11	21 Oct	10:30:45	0.000
12	21 Oct	10:45:45	0.000
13	21 Oct	11:00:45	0.000
14	21 Oct	11:15:45	0.000
15	21 Oct	11:30:45	0.000
16	21 Oct	11:45:45	0.000
17	21 Oct	12:00:45	0.000
18	21 Oct	12:15:45	0.000
19	21 Oct	12:30:45	0.000
20	21 Oct	12:45:45	0.000
21	21 Oct	13:00:45	0.000
22	21 Oct	13:15:45	0.000
23	21 Oct	13:30:45	0.000
24	21 Oct	13:45:45	0.003
25	21 Oct	14:00:45	0.007
26	21 Oct	14:15:45	0.000
27	21 Oct	14:30:45	0.000
28	21 Oct	14:45:45	0.000
29	21 Oct	15:00:45	0.000
30	21 Oct	15:15:45	0.000

pDR-1000 / Tag # 02 / Start time: Oct 21, 07:45:45



pDR-1000 S/N: 00000

User*ID: 3565

Tag Number: 04

Number of logged points: 32

Start time and date: 07:25:35 21-Oct

Elapsed time: 08:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.210 mg/m³

Time at maximum: 11:12:31 Oct 21

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:25:35 Oct 21

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 21 Oct, 07:40:35, 0.003

2, 21 Oct, 07:55:35, 0.001

3, 21 Oct, 08:10:35, 0.000

4, 21 Oct, 08:25:35, 0.002

5, 21 Oct, 08:40:35, 0.000

6, 21 Oct, 08:55:35, 0.000

7, 21 Oct, 09:10:35, 0.000

8, 21 Oct, 09:25:35, 0.000

9, 21 Oct, 09:40:35, 0.000

10, 21 Oct, 09:55:35, 0.000

11, 21 Oct, 10:10:35, 0.000

12, 21 Oct, 10:25:35, 0.000

13, 21 Oct, 10:40:35, 0.000

14, 21 Oct, 10:55:35, 0.000

15, 21 Oct, 11:10:35, 0.000

16, 21 Oct, 11:25:35, 0.002

17, 21 Oct, 11:40:35, 0.000

21 Oct, 11:55:35, 0.000

21 Oct, 12:10:35, 0.000

20, 21 Oct, 12:25:35, 0.000

21, 21 Oct, 12:40:35, 0.000

22, 21 Oct, 12:55:35, 0.000

23, 21 Oct, 13:10:35, 0.000

24, 21 Oct, 13:25:35, 0.000

25, 21 Oct, 13:40:35, 0.000

26, 21 Oct, 13:55:35, 0.000

27, 21 Oct, 14:10:35, 0.000

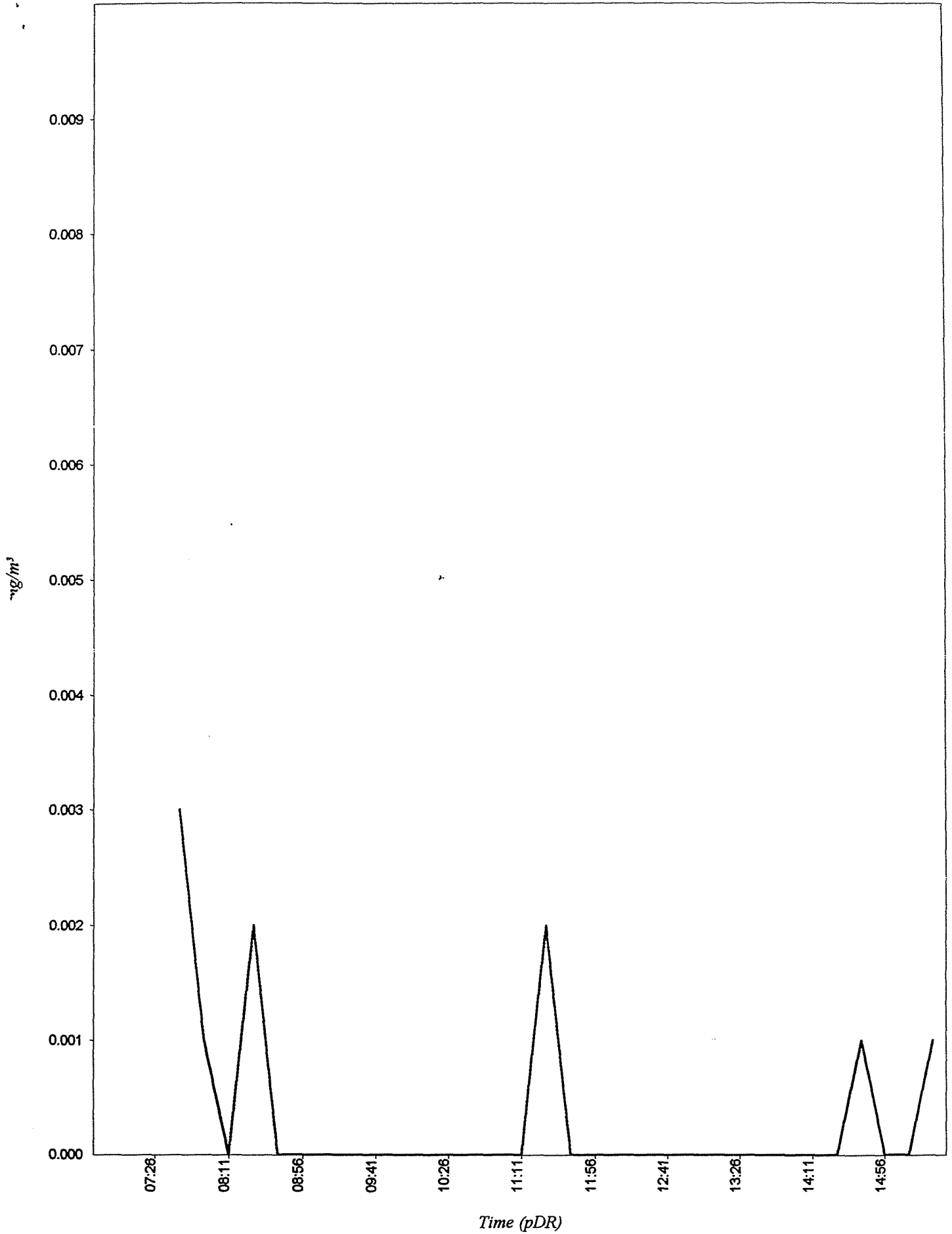
28, 21 Oct, 14:25:35, 0.000

29, 21 Oct, 14:40:35, 0.001

30, 21 Oct, 14:55:35, 0.000

31, 21 Oct, 15:10:35, 0.000

32, 21 Oct, 15:25:35, 0.001



pDR-1000

User ID: 2483

Tag Number: 07

Number of logged points: 37

Start time and date: 07:12:12 24-Oct

End time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.191 mg/m³

Time at maximum: 14:48:36 Oct 24

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:12:12 Oct 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 24 Oct, 07:27:12, 0.001

2, 24 Oct, 07:42:12, 0.000

3, 24 Oct, 07:57:12, 0.001

4, 24 Oct, 08:12:12, 0.004

5, 24 Oct, 08:27:12, 0.000

6, 24 Oct, 08:42:12, 0.000

7, 24 Oct, 08:57:12, 0.000

8, 24 Oct, 09:12:12, 0.000

9, 24 Oct, 09:27:12, 0.000

10, 24 Oct, 09:42:12, 0.000

11, 24 Oct, 09:57:12, 0.000

12, 24 Oct, 10:12:12, 0.000

13, 24 Oct, 10:27:12, 0.000

14, 24 Oct, 10:42:12, 0.000

15, 24 Oct, 10:57:12, 0.000

16, 24 Oct, 11:12:12, 0.000

24 Oct, 11:27:12, 0.000

24 Oct, 11:42:12, 0.000

19, 24 Oct, 11:57:12, 0.000

20, 24 Oct, 12:12:12, 0.000

21, 24 Oct, 12:27:12, 0.000

22, 24 Oct, 12:42:12, 0.002

23, 24 Oct, 12:57:12, 0.000

24, 24 Oct, 13:12:12, 0.000

25, 24 Oct, 13:27:12, 0.000

26, 24 Oct, 13:42:12, 0.000

27, 24 Oct, 13:57:12, 0.000

28, 24 Oct, 14:12:12, 0.001

29, 24 Oct, 14:27:12, 0.001

30, 24 Oct, 14:42:12, 0.000

31, 24 Oct, 14:57:12, 0.004

32, 24 Oct, 15:12:12, 0.000

33, 24 Oct, 15:27:12, 0.000

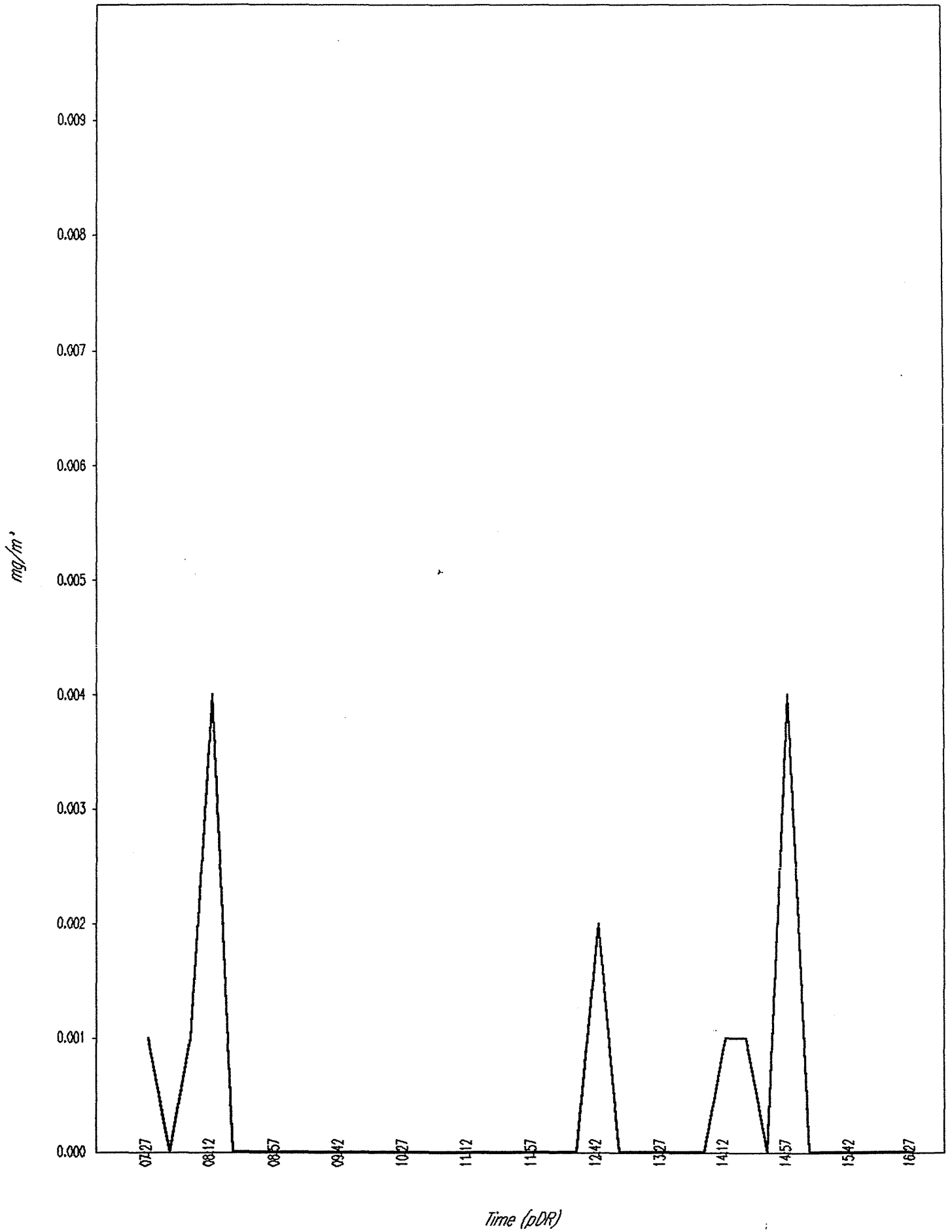
34, 24 Oct, 15:42:12, 0.000

35, 24 Oct, 15:57:12, 0.000

36, 24 Oct, 16:12:12, 0.000

37, 24 Oct, 16:27:12, 0.000

pDR-1000 / Tag # 07 / Start time: Oct 24, 07:12:12



pDR-1000

User ID: 3061

Tag Number: 08

Number of logged points: 38

Start time and date: 07:17:42 24-Oct

End time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.808 mg/m³

Time at maximum: 13:46:41 Oct 24

Max STEL Concentration: 0.000 mg/m³

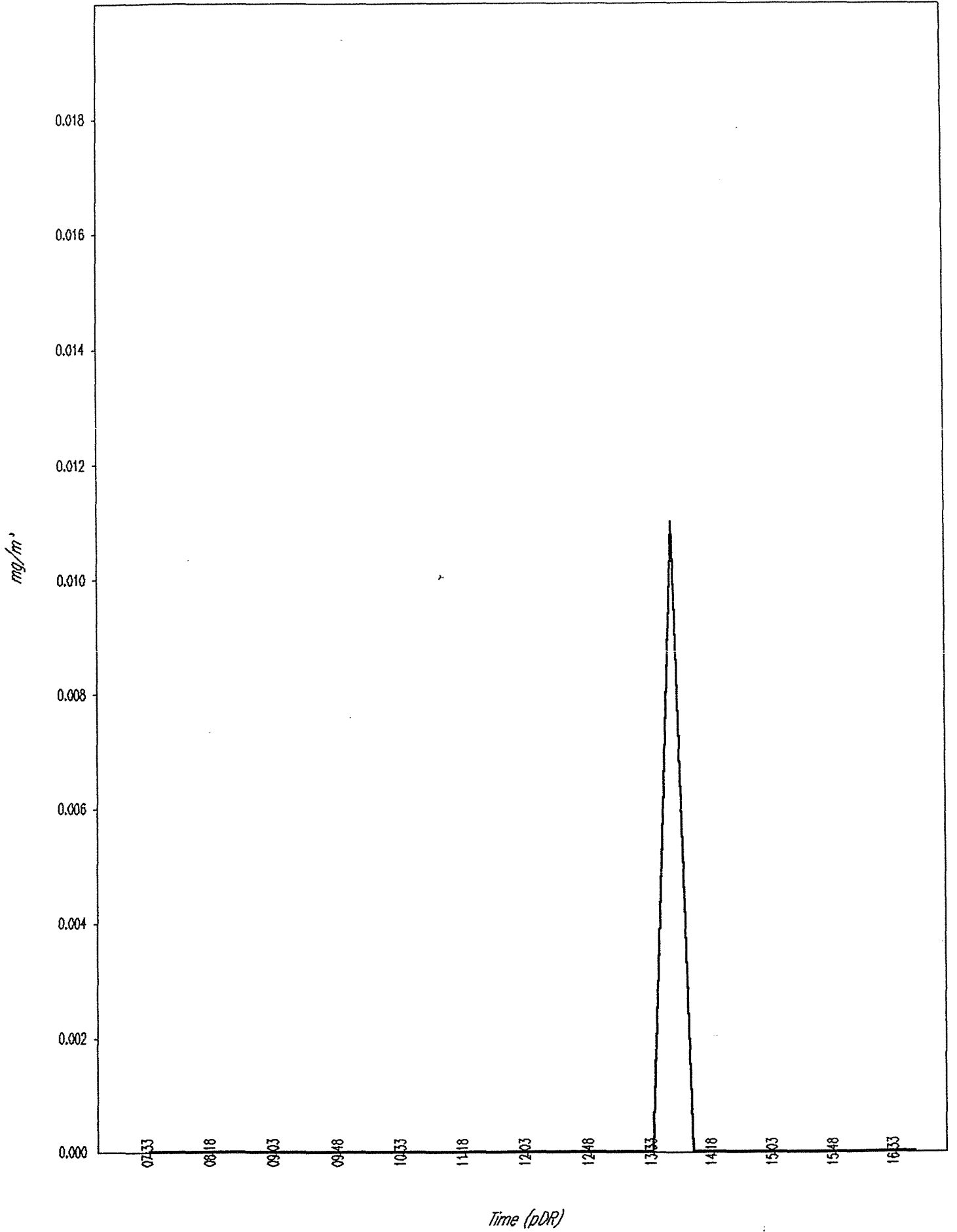
Time at max STEL: 07:17:42 Oct 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24 Oct	07:32:42	0.000
2	24 Oct	07:47:42	0.000
3	24 Oct	08:02:42	0.000
4	24 Oct	08:17:42	0.000
5	24 Oct	08:32:42	0.000
6	24 Oct	08:47:42	0.000
7	24 Oct	09:02:42	0.000
8	24 Oct	09:17:42	0.000
9	24 Oct	09:32:42	0.000
10	24 Oct	09:47:42	0.000
11	24 Oct	10:02:42	0.000
12	24 Oct	10:17:42	0.000
13	24 Oct	10:32:42	0.000
14	24 Oct	10:47:42	0.000
15	24 Oct	11:02:42	0.000
16	24 Oct	11:17:42	0.000
17	24 Oct	11:32:42	0.000
18	24 Oct	11:47:42	0.000
19	24 Oct	12:02:42	0.000
20	24 Oct	12:17:42	0.000
21	24 Oct	12:32:42	0.000
22	24 Oct	12:47:42	0.000
23	24 Oct	13:02:42	0.000
24	24 Oct	13:17:42	0.000
25	24 Oct	13:32:42	0.000
26	24 Oct	13:47:42	0.011
27	24 Oct	14:02:42	0.000
28	24 Oct	14:17:42	0.000
29	24 Oct	14:32:42	0.000
30	24 Oct	14:47:42	0.000
31	24 Oct	15:02:42	0.000
32	24 Oct	15:17:42	0.000
33	24 Oct	15:32:42	0.000
34	24 Oct	15:47:42	0.000
35	24 Oct	16:02:42	0.000
36	24 Oct	16:17:42	0.000
37	24 Oct	16:32:42	0.000
38	24 Oct	16:47:42	0.000

pDR-1000 / Tag # 08 / Start time: Oct 24, 07:17:42



pDR-1000

User ID: 3105

Tag Number: 03

Number of logged points: 36

Start time and date: 07:42:52 24-Oct

Ek time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.308 mg/m³

Time at maximum: 16:36:30 Oct 24

Max STEL Concentration: 0.000 mg/m³

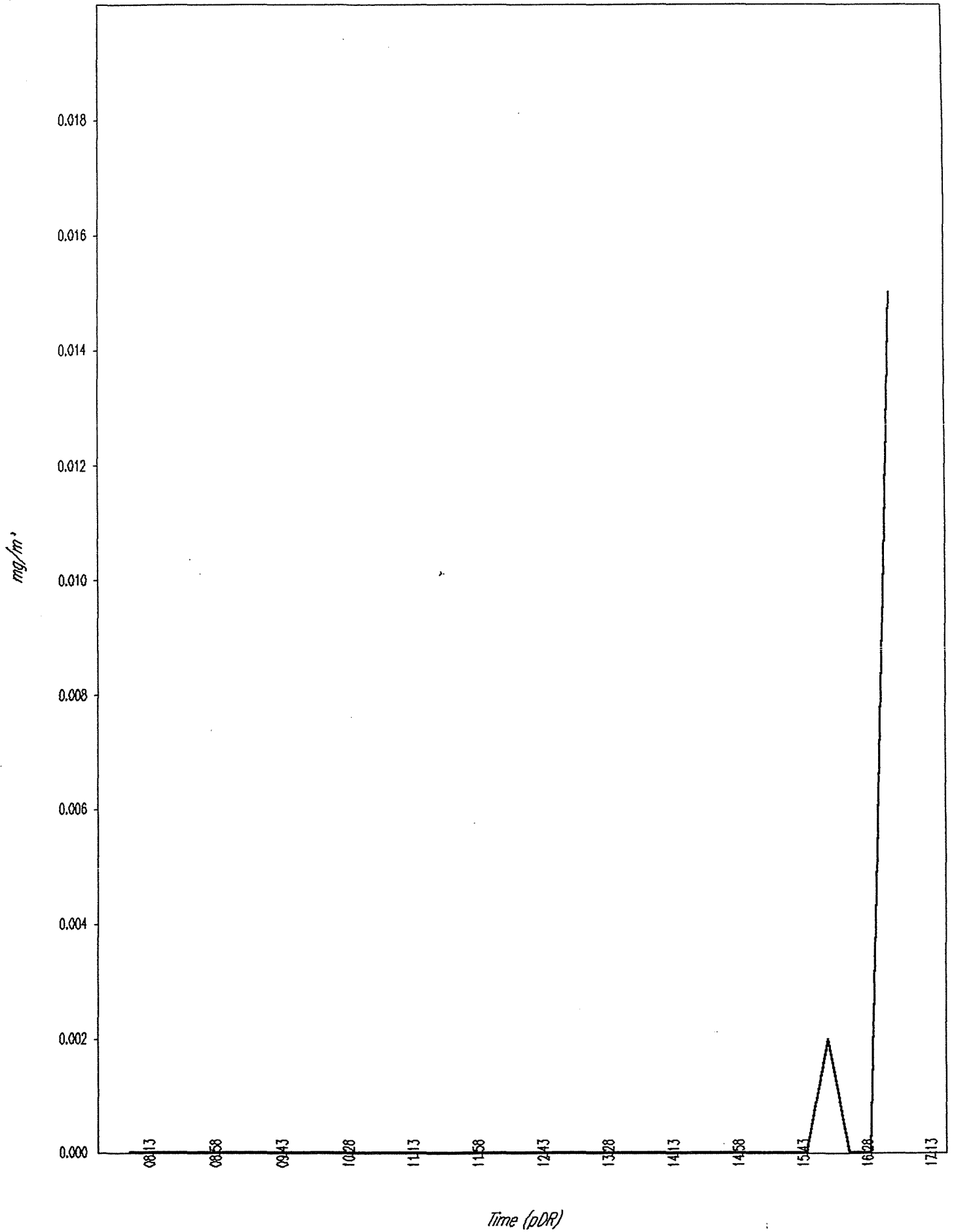
Time at max STEL: 07:42:52 Oct 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24 Oct	07:57:52	0.000
2	24 Oct	08:12:52	0.000
3	24 Oct	08:27:52	0.000
4	24 Oct	08:42:52	0.000
5	24 Oct	08:57:52	0.000
6	24 Oct	09:12:52	0.000
7	24 Oct	09:27:52	0.000
8	24 Oct	09:42:52	0.000
9	24 Oct	09:57:52	0.000
10	24 Oct	10:12:52	0.000
11	24 Oct	10:27:52	0.000
12	24 Oct	10:42:52	0.000
13	24 Oct	10:57:52	0.000
14	24 Oct	11:12:52	0.000
15	24 Oct	11:27:52	0.000
16	24 Oct	11:42:52	0.000
17	24 Oct	11:57:52	0.000
18	24 Oct	12:12:52	0.000
19	24 Oct	12:27:52	0.000
20	24 Oct	12:42:52	0.000
21	24 Oct	12:57:52	0.000
22	24 Oct	13:12:52	0.000
23	24 Oct	13:27:52	0.000
24	24 Oct	13:42:52	0.000
25	24 Oct	13:57:52	0.000
26	24 Oct	14:12:52	0.000
27	24 Oct	14:27:52	0.000
28	24 Oct	14:42:52	0.000
29	24 Oct	14:57:52	0.000
30	24 Oct	15:12:52	0.000
31	24 Oct	15:27:52	0.000
32	24 Oct	15:42:52	0.000
33	24 Oct	15:57:52	0.002
34	24 Oct	16:12:52	0.000
35	24 Oct	16:27:52	0.000
36	24 Oct	16:42:52	0.015

pDR-1000 / Tag # 03 / Start time: Oct 24, 07:42:52



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 06

Number of logged points: 22

Start time and date: 11:14:54 24-Oct

Elapsed time: 05:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.164 mg/m³

Time at maximum: 12:33:05 Oct 24

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 11:14:54 Oct 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 24 Oct, 11:29:54, 0.000

2, 24 Oct, 11:44:54, 0.000

3, 24 Oct, 11:59:54, 0.000

4, 24 Oct, 12:14:54, 0.000

5, 24 Oct, 12:29:54, 0.000

6, 24 Oct, 12:44:54, 0.002

7, 24 Oct, 12:59:54, 0.000

8, 24 Oct, 13:14:54, 0.000

9, 24 Oct, 13:29:54, 0.000

10, 24 Oct, 13:44:54, 0.000

11, 24 Oct, 13:59:54, 0.000

12, 24 Oct, 14:14:54, 0.000

13, 24 Oct, 14:29:54, 0.000

14, 24 Oct, 14:44:54, 0.000

15, 24 Oct, 14:59:54, 0.000

16, 24 Oct, 15:14:54, 0.000

17, 24 Oct, 15:29:54, 0.000

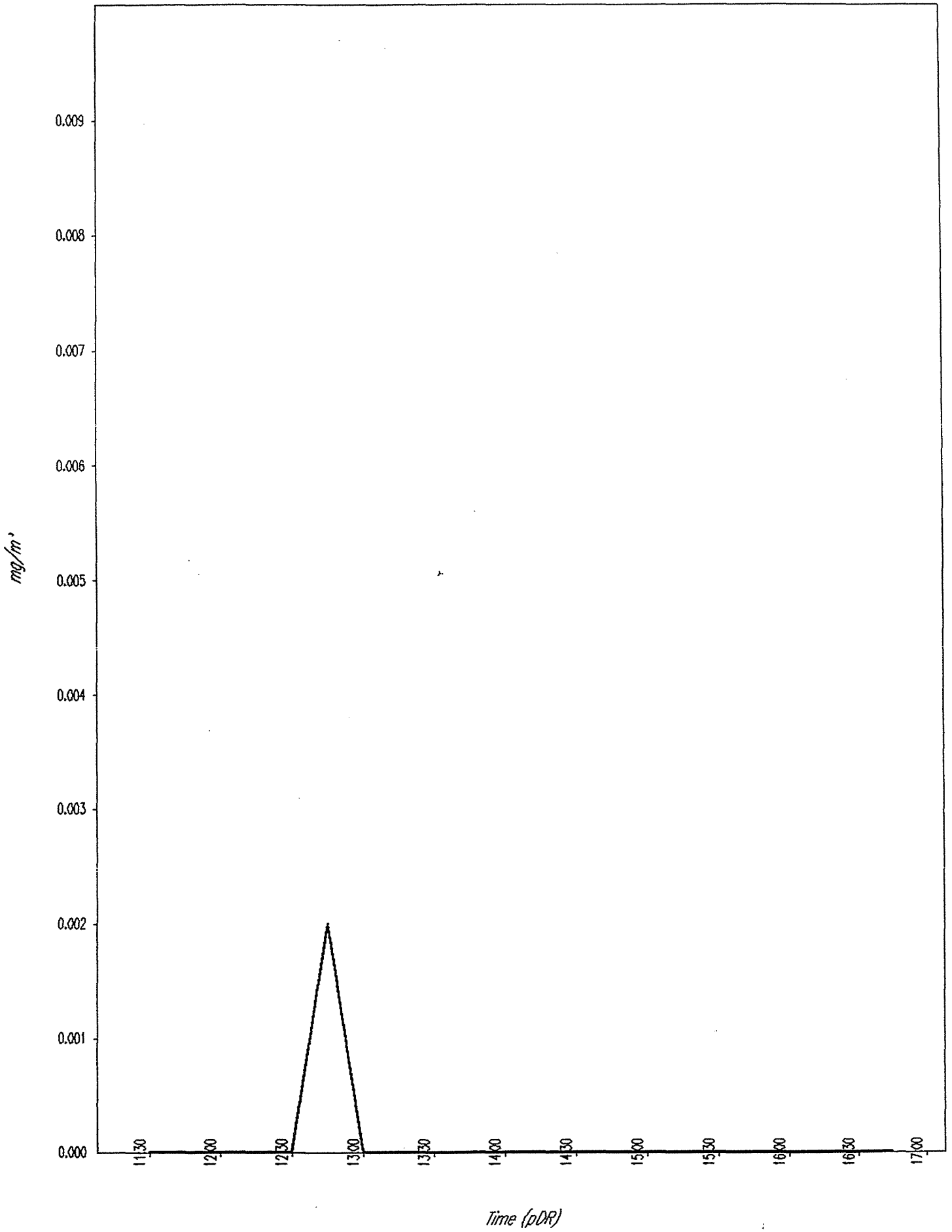
18, 24 Oct, 15:44:54, 0.000

19, 24 Oct, 15:59:54, 0.000

20, 24 Oct, 16:14:54, 0.000

21, 24 Oct, 16:29:54, 0.000

22, 24 Oct, 16:44:54, 0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 04

Number of logged points: 36

Start time and date: 07:37:16 24-Oct

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.252 mg/m³

Time of maximum: 08:23:27 Oct 24

Max STEL Concentration: 0.022 mg/m³

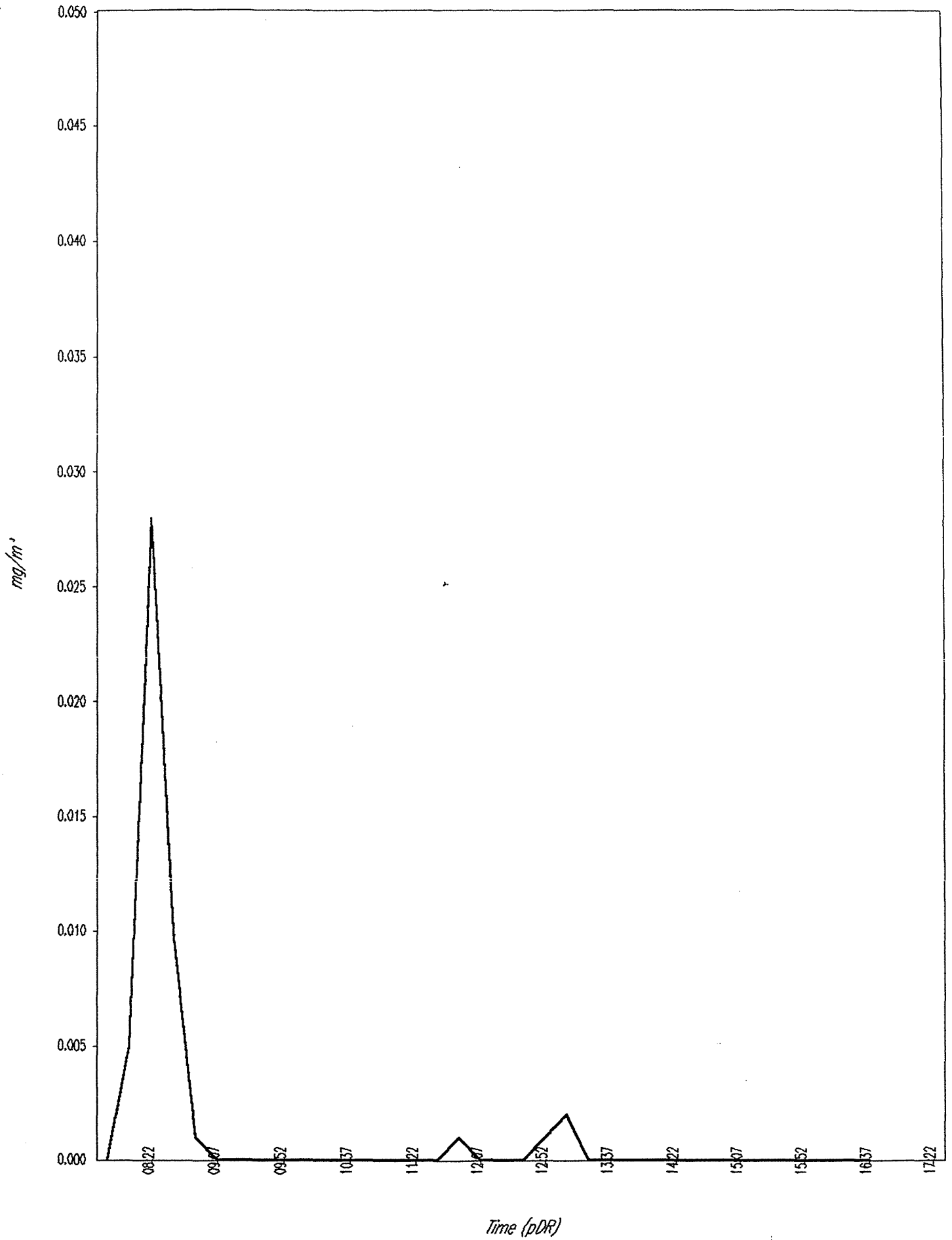
Time of max STEL: 08:26:17 Oct 24

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24 Oct	07:52:16	0.000
2	24 Oct	08:07:16	0.005
3	24 Oct	08:22:16	0.028
4	24 Oct	08:37:16	0.010
5	24 Oct	08:52:16	0.001
6	24 Oct	09:07:16	0.000
7	24 Oct	09:22:16	0.000
8	24 Oct	09:37:16	0.000
9	24 Oct	09:52:16	0.000
10	24 Oct	10:07:16	0.000
11	24 Oct	10:22:16	0.000
12	24 Oct	10:37:16	0.000
13	24 Oct	10:52:16	0.000
14	24 Oct	11:07:16	0.000
15	24 Oct	11:22:16	0.000
16	24 Oct	11:37:16	0.000
17	24 Oct	11:52:16	0.001
18	24 Oct	12:07:16	0.000
19	24 Oct	12:22:16	0.000
20	24 Oct	12:37:16	0.000
21	24 Oct	12:52:16	0.001
22	24 Oct	13:07:16	0.002
23	24 Oct	13:22:16	0.000
24	24 Oct	13:37:16	0.000
25	24 Oct	13:52:16	0.000
26	24 Oct	14:07:16	0.000
27	24 Oct	14:22:16	0.000
28	24 Oct	14:37:16	0.000
29	24 Oct	14:52:16	0.000
30	24 Oct	15:07:16	0.000
31	24 Oct	15:22:16	0.000
32	24 Oct	15:37:16	0.000
33	24 Oct	15:52:16	0.000
34	24 Oct	16:07:16	0.000
35	24 Oct	16:22:16	0.000
36	24 Oct	16:37:16	0.000

pDR-1000 S/N: 03568 / Tag # 04 / Start time: Oct 24, 07:37:16



pDR-1000

User ID: 3105

Tag Number: 04

Number of logged points: 37

Start time and date: 07:29:21 25-Oct

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.150 mg/m³

Time at maximum: 16:03:18 Oct 25

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 07:29:21 Oct 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 25 Oct, 07:44:21, 0.000

2, 25 Oct, 07:59:21, 0.000

3, 25 Oct, 08:14:21, 0.000

4, 25 Oct, 08:29:21, 0.000

5, 25 Oct, 08:44:21, 0.000

6, 25 Oct, 08:59:21, 0.001

7, 25 Oct, 09:14:21, 0.000

8, 25 Oct, 09:29:21, 0.000

9, 25 Oct, 09:44:21, 0.000

10, 25 Oct, 09:59:21, 0.000

11, 25 Oct, 10:14:21, 0.000

12, 25 Oct, 10:29:21, 0.006

13, 25 Oct, 10:44:21, 0.000

14, 25 Oct, 10:59:21, 0.000

15, 25 Oct, 11:14:21, 0.000

16, 25 Oct, 11:29:21, 0.000

17, 25 Oct, 11:44:21, 0.000

18, 25 Oct, 11:59:21, 0.000

19, 25 Oct, 12:14:21, 0.000

20, 25 Oct, 12:29:21, 0.000

21, 25 Oct, 12:44:21, 0.000

22, 25 Oct, 12:59:21, 0.000

23, 25 Oct, 13:14:21, 0.000

24, 25 Oct, 13:29:21, 0.000

25, 25 Oct, 13:44:21, 0.000

26, 25 Oct, 13:59:21, 0.000

27, 25 Oct, 14:14:21, 0.000

28, 25 Oct, 14:29:21, 0.000

29, 25 Oct, 14:44:21, 0.000

30, 25 Oct, 14:59:21, 0.000

31, 25 Oct, 15:14:21, 0.000

32, 25 Oct, 15:29:21, 0.000

33, 25 Oct, 15:44:21, 0.000

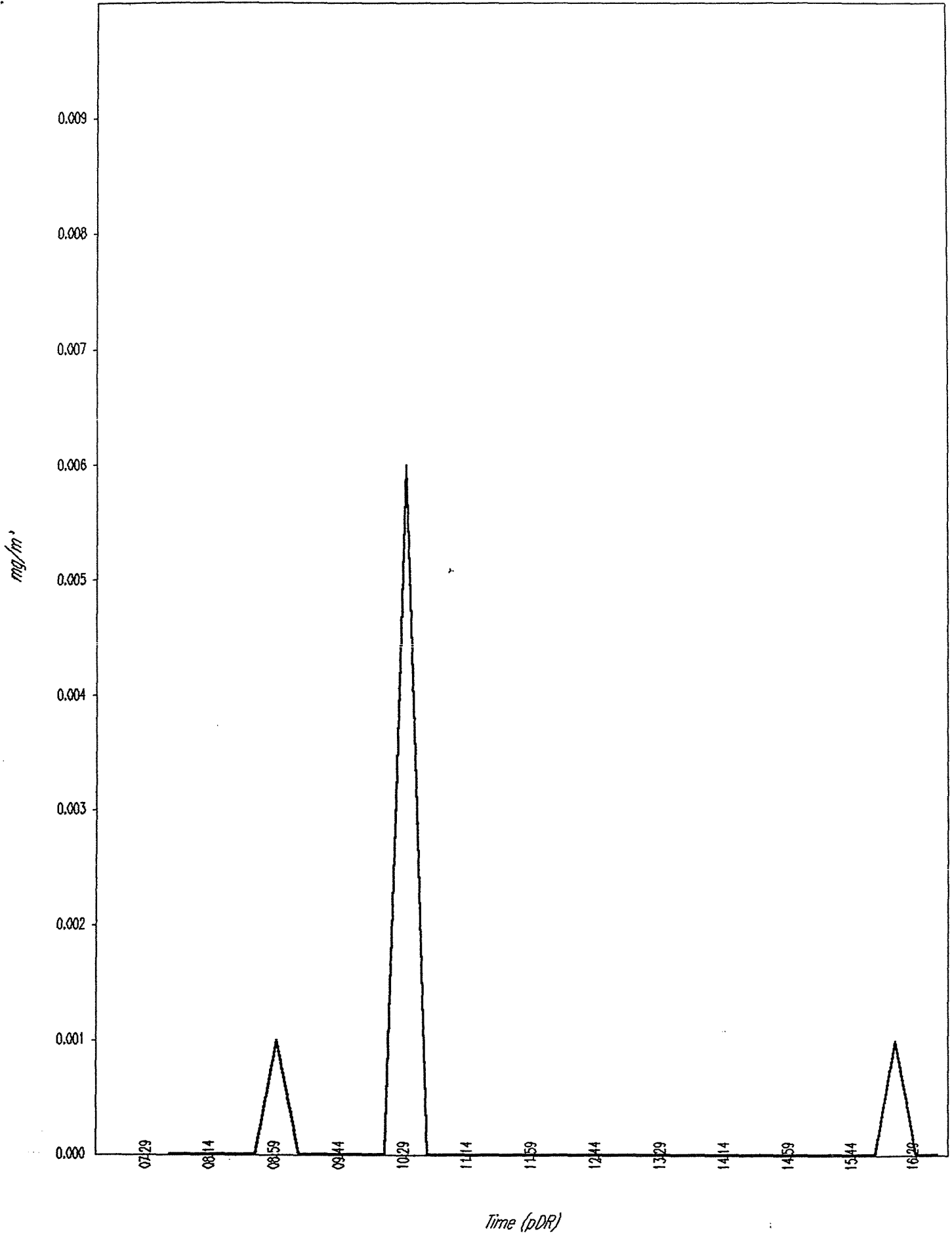
34, 25 Oct, 15:59:21, 0.000

35, 25 Oct, 16:14:21, 0.001

36, 25 Oct, 16:29:21, 0.000

37, 25 Oct, 16:44:21, 0.000

pDR-1000 / Tag # 04 / Start time: Oct 25, 07:29:21



pDR-1000

User ID: 2483

Tag Number: 08

Number of logged points: 38

Start time and date: 07:13:48 25-Oct

Elapse time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.930 mg/m³

Time at maximum: 14:49:59 Oct 25

Max STEL Concentration: 0.045 mg/m³

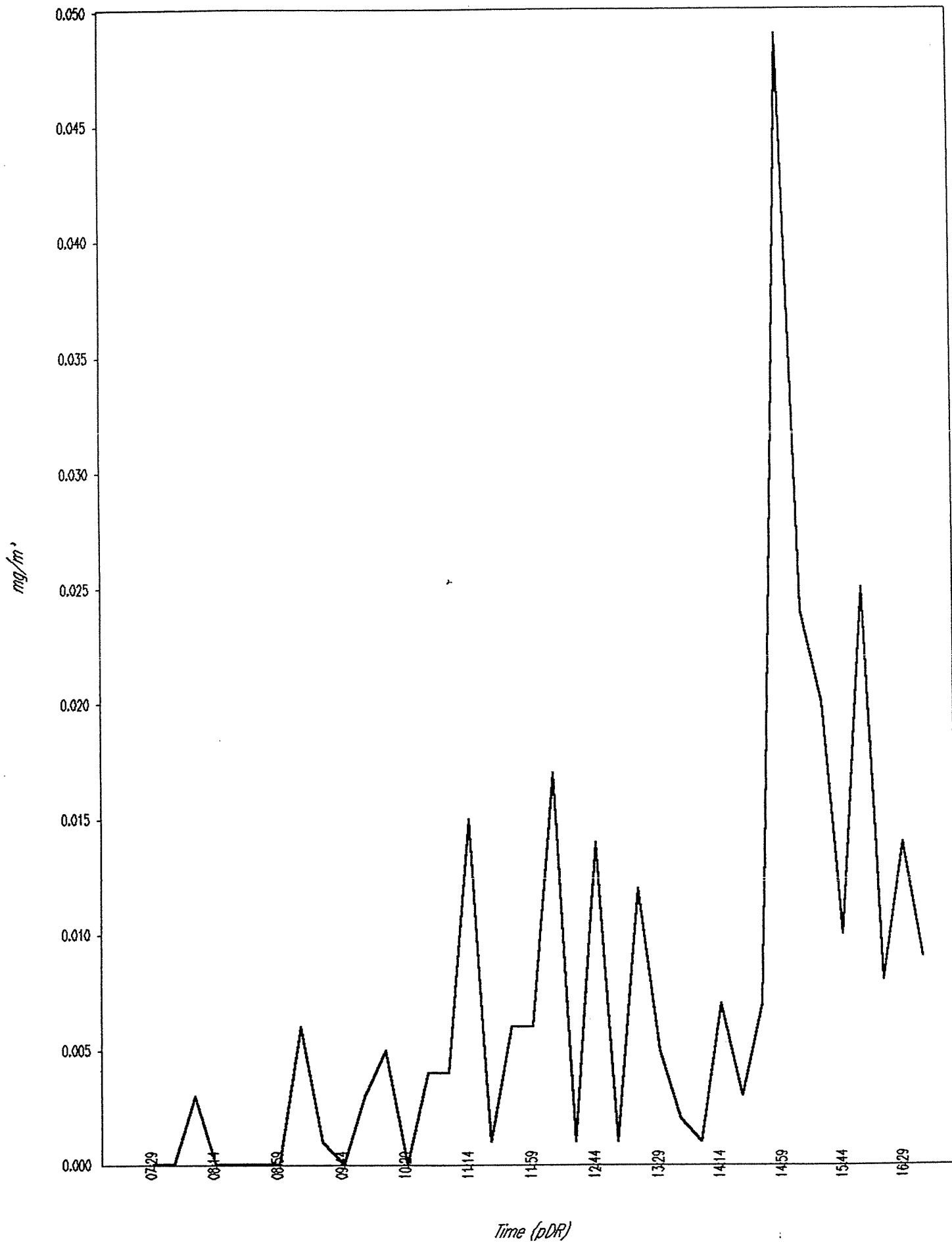
Time at max STEL: 15:04:20 Oct 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	25 Oct	07:28:48	0.000
2	25 Oct	07:43:48	0.000
3	25 Oct	07:58:48	0.003
4	25 Oct	08:13:48	0.000
5	25 Oct	08:28:48	0.000
6	25 Oct	08:43:48	0.000
7	25 Oct	08:58:48	0.000
8	25 Oct	09:13:48	0.006
9	25 Oct	09:28:48	0.001
10	25 Oct	09:43:48	0.000
11	25 Oct	09:58:48	0.003
12	25 Oct	10:13:48	0.005
13	25 Oct	10:28:48	0.000
14	25 Oct	10:43:48	0.004
15	25 Oct	10:58:48	0.004
16	25 Oct	11:13:48	0.015
17	25 Oct	11:28:48	0.001
18	25 Oct	11:43:48	0.006
19	25 Oct	11:58:48	0.006
20	25 Oct	12:13:48	0.017
21	25 Oct	12:28:48	0.001
22	25 Oct	12:43:48	0.014
23	25 Oct	12:58:48	0.001
24	25 Oct	13:13:48	0.012
25	25 Oct	13:28:48	0.005
26	25 Oct	13:43:48	0.002
27	25 Oct	13:58:48	0.001
28	25 Oct	14:13:48	0.007
29	25 Oct	14:28:48	0.003
30	25 Oct	14:43:48	0.007
31	25 Oct	14:58:48	0.049
32	25 Oct	15:13:48	0.024
33	25 Oct	15:28:48	0.020
34	25 Oct	15:43:48	0.010
35	25 Oct	15:58:48	0.025
36	25 Oct	16:13:48	0.008
37	25 Oct	16:28:48	0.014
38	25 Oct	16:43:48	0.009

pDR-1000 / Tag # 08 / Start time: Oct 25, 07:13:48



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 07

Number of logged points: 38

Start time and date: 07:25:49 25-Oct

Elapsed time: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.666 mg/m³

Time at maximum: 12:40:49 Oct 25

Max STEL Concentration: 0.000 mg/m³

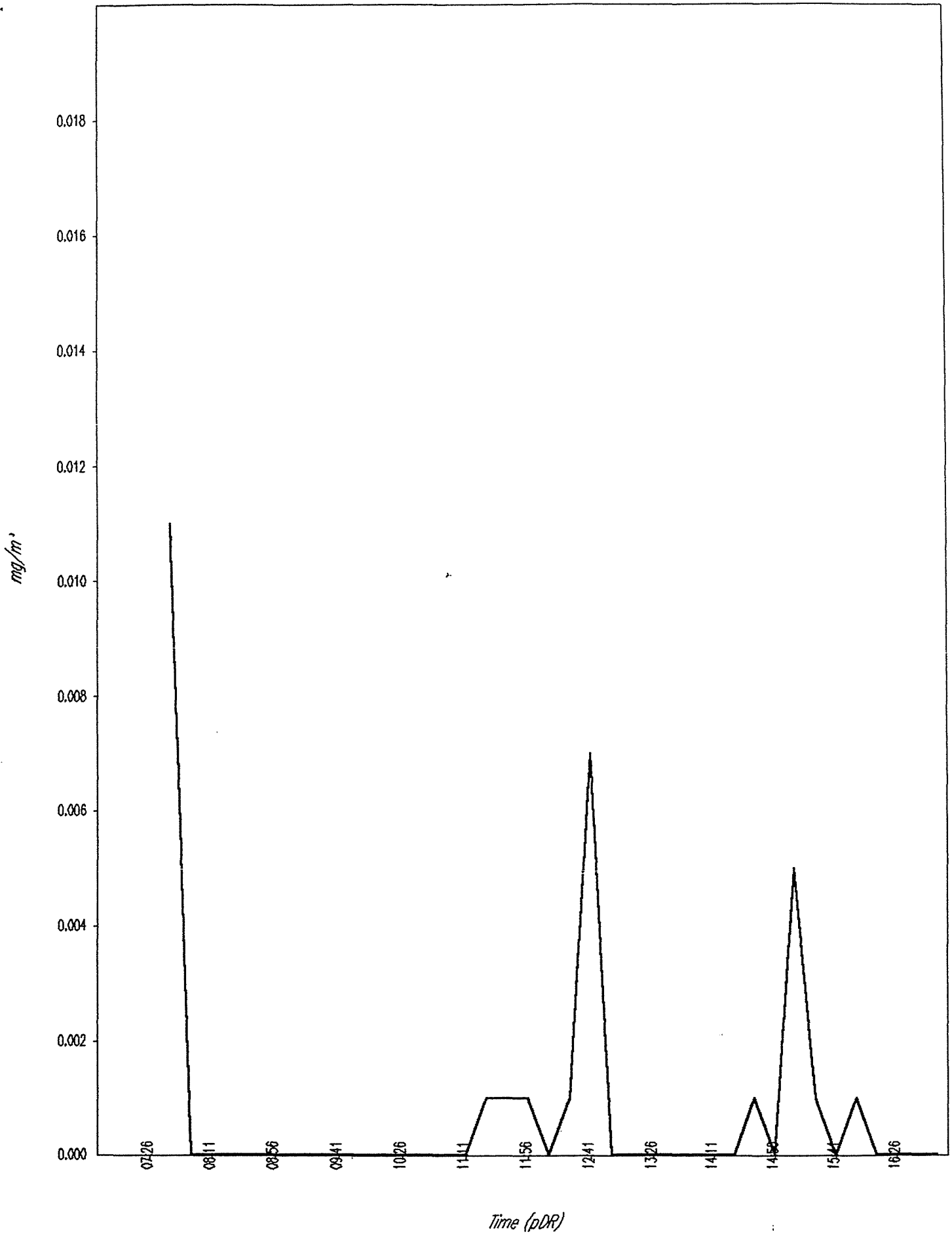
Time at max STEL: 07:25:49 Oct 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	25 Oct,	07:40:49,	0.011
2,	25 Oct,	07:55:49,	0.000
3,	25 Oct,	08:10:49,	0.000
4,	25 Oct,	08:25:49,	0.000
5,	25 Oct,	08:40:49,	0.000
6,	25 Oct,	08:55:49,	0.000
7,	25 Oct,	09:10:49,	0.000
8,	25 Oct,	09:25:49,	0.000
9,	25 Oct,	09:40:49,	0.000
10,	25 Oct,	09:55:49,	0.000
11,	25 Oct,	10:10:49,	0.000
12,	25 Oct,	10:25:49,	0.000
13,	25 Oct,	10:40:49,	0.000
14,	25 Oct,	10:55:49,	0.000
15,	25 Oct,	11:10:49,	0.000
16,	25 Oct,	11:25:49,	0.001
17,	25 Oct,	11:40:49,	0.001
18,	25 Oct,	11:55:49,	0.001
19,	25 Oct,	12:10:49,	0.000
20,	25 Oct,	12:25:49,	0.001
21,	25 Oct,	12:40:49,	0.007
22,	25 Oct,	12:55:49,	0.000
23,	25 Oct,	13:10:49,	0.000
24,	25 Oct,	13:25:49,	0.000
25,	25 Oct,	13:40:49,	0.000
26,	25 Oct,	13:55:49,	0.000
27,	25 Oct,	14:10:49,	0.000
28,	25 Oct,	14:25:49,	0.000
29,	25 Oct,	14:40:49,	0.001
30,	25 Oct,	14:55:49,	0.000
31,	25 Oct,	15:10:49,	0.005
32,	25 Oct,	15:25:49,	0.001
33,	25 Oct,	15:40:49,	0.000
34,	25 Oct,	15:55:49,	0.001
35,	25 Oct,	16:10:49,	0.000
36,	25 Oct,	16:25:49,	0.000
37,	25 Oct,	16:40:49,	0.000
38,	25 Oct,	16:55:49,	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 05

Number of logged points: 37

Start time and date: 07:34:29 25-Oct

Elap ne: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.667 mg/m³

Time at maximum: 15:27:34 Oct 25

Max STEL Concentration: 0.087 mg/m³

Time at max STEL: 15:33:29 Oct 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 25 Oct, 07:49:29, 0.000

2, 25 Oct, 08:04:29, 0.001

3, 25 Oct, 08:19:29, 0.000

4, 25 Oct, 08:34:29, 0.000

5, 25 Oct, 08:49:29, 0.001

6, 25 Oct, 09:04:29, 0.008

7, 25 Oct, 09:19:29, 0.008

8, 25 Oct, 09:34:29, 0.002

9, 25 Oct, 09:49:29, 0.001

10, 25 Oct, 10:04:29, 0.002

11, 25 Oct, 10:19:29, 0.001

12, 25 Oct, 10:34:29, 0.001

13, 25 Oct, 10:49:29, 0.002

14, 25 Oct, 11:04:29, 0.001

15, 25 Oct, 11:19:29, 0.002

16, 25 Oct, 11:34:29, 0.001

17, 25 Oct, 11:49:29, 0.000

18, 25 Oct, 12:04:29, 0.001

19, 25 Oct, 12:19:29, 0.024

20, 25 Oct, 12:34:29, 0.006

21, 25 Oct, 12:49:29, 0.000

22, 25 Oct, 13:04:29, 0.000

23, 25 Oct, 13:19:29, 0.000

24, 25 Oct, 13:34:29, 0.000

25, 25 Oct, 13:49:29, 0.000

26, 25 Oct, 14:04:29, 0.000

27, 25 Oct, 14:19:29, 0.000

28, 25 Oct, 14:34:29, 0.000

29, 25 Oct, 14:49:29, 0.000

30, 25 Oct, 15:04:29, 0.002

31, 25 Oct, 15:19:29, 0.002

32, 25 Oct, 15:34:29, 0.096

33, 25 Oct, 15:49:29, 0.002

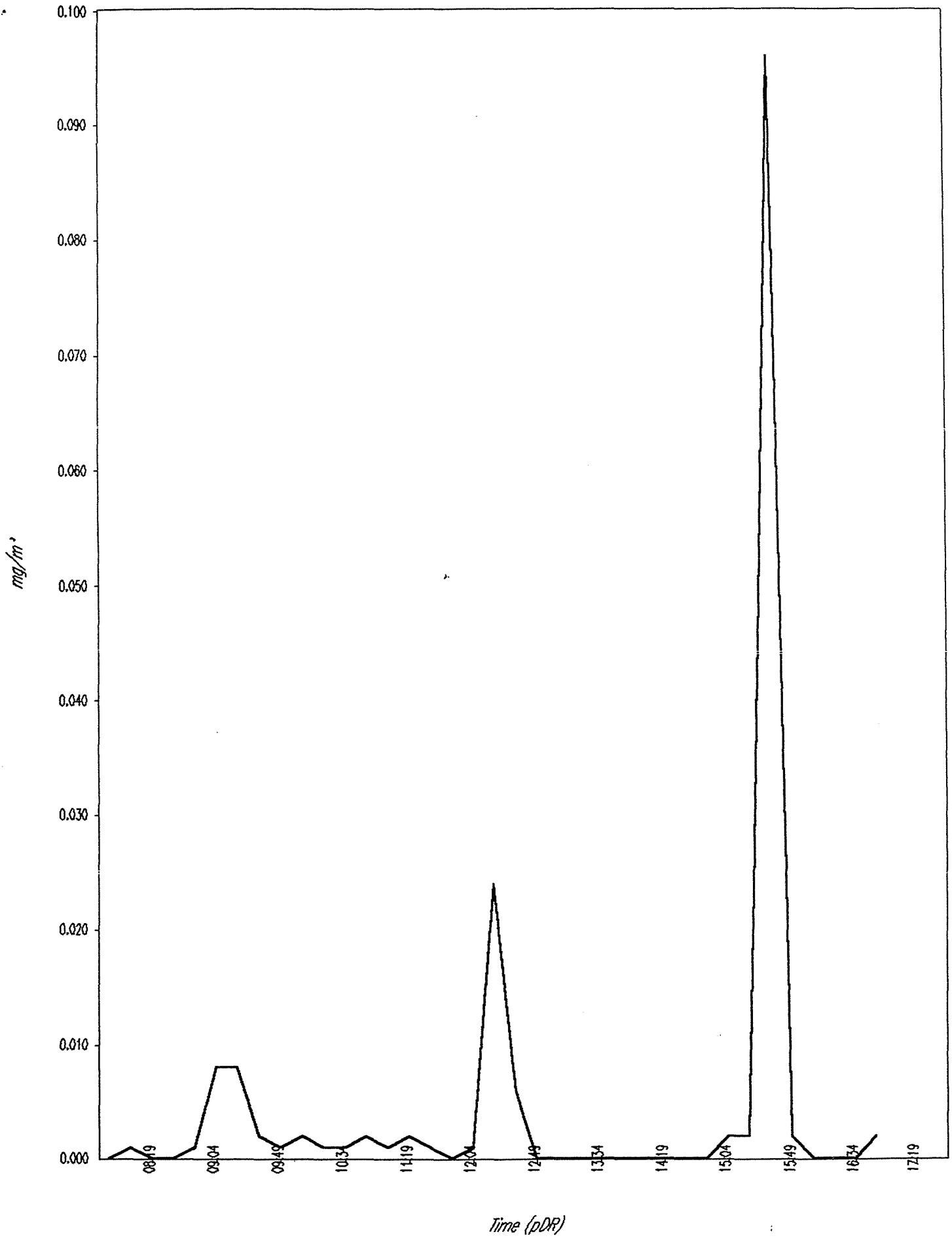
34, 25 Oct, 16:04:29, 0.000

35, 25 Oct, 16:19:29, 0.000

36, 25 Oct, 16:34:29, 0.000

37, 25 Oct, 16:49:29, 0.002

pDR-1000 S/N: 03568 / Tag # 05 / Start time: Oct 25, 07:34:29



pDR-1000

User ID: 3061

Tsg Number: 09

Number of logged points: 38

Start time and date: 07:21:10 25-Oct

Elap me: 09:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.011 mg/m³

Time at maximum: 07:21:11 Oct 25

Max STEL Concentration: 0.000 mg/m³

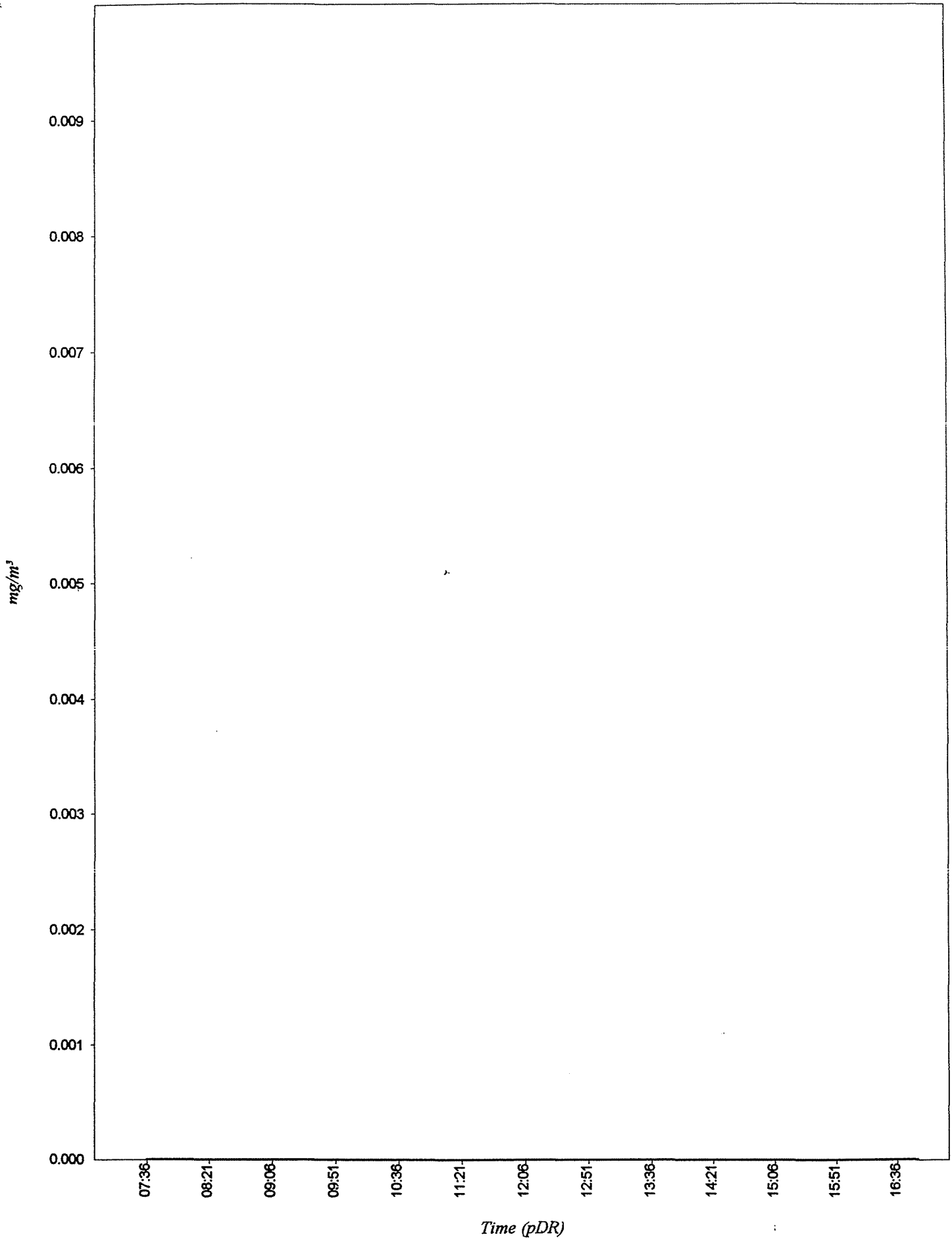
Time at max STEL: 07:21:10 Oct 25

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	25 Oct	07:36:10	0.000
2	25 Oct	07:51:10	0.000
3	25 Oct	08:06:10	0.000
4	25 Oct	08:21:10	0.000
5	25 Oct	08:36:10	0.000
6	25 Oct	08:51:10	0.000
7	25 Oct	09:06:10	0.000
8	25 Oct	09:21:10	0.000
9	25 Oct	09:36:10	0.000
10	25 Oct	09:51:10	0.000
11	25 Oct	10:06:10	0.000
12	25 Oct	10:21:10	0.000
13	25 Oct	10:36:10	0.000
14	25 Oct	10:51:10	0.000
15	25 Oct	11:06:10	0.000
16	25 Oct	11:21:10	0.000
17	25 Oct	11:36:10	0.000
18	25 Oct	11:51:10	0.000
19	25 Oct	12:06:10	0.000
20	25 Oct	12:21:10	0.000
21	25 Oct	12:36:10	0.000
22	25 Oct	12:51:10	0.000
23	25 Oct	13:06:10	0.000
24	25 Oct	13:21:10	0.000
25	25 Oct	13:36:10	0.000
26	25 Oct	13:51:10	0.000
27	25 Oct	14:06:10	0.000
28	25 Oct	14:21:10	0.000
29	25 Oct	14:36:10	0.000
30	25 Oct	14:51:10	0.000
31	25 Oct	15:06:10	0.000
32	25 Oct	15:21:10	0.000
33	25 Oct	15:36:10	0.000
34	25 Oct	15:51:10	0.000
35	25 Oct	16:06:10	0.000
36	25 Oct	16:21:10	0.000
37	25 Oct	16:36:10	0.000
38	25 Oct	16:51:10	0.000

pDR-1000 / Tag # 09 / Start time: Oct 25, 07:21:10



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 07

Number of logged points: 26

Start time and date: 10:07:31 11-Oct

End time: 06:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.685 mg/m³

Time at maximum: 15:05:24 Oct 11

Max STEL Concentration: 0.038 mg/m³

Time at max STEL: 11:29:01 Oct 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 11 Oct, 10:22:31, 0.014

2, 11 Oct, 10:37:31, 0.034

3, 11 Oct, 10:52:31, 0.023

4, 11 Oct, 11:07:31, 0.006

5, 11 Oct, 11:22:31, 0.031

6, 11 Oct, 11:37:31, 0.043

7, 11 Oct, 11:52:31, 0.014

8, 11 Oct, 12:07:31, 0.022

9, 11 Oct, 12:22:31, 0.012

10, 11 Oct, 12:37:31, 0.023

11, 11 Oct, 12:52:31, 0.058

12, 11 Oct, 13:07:31, 0.006

13, 11 Oct, 13:22:31, 0.025

14, 11 Oct, 13:37:31, 0.001

15, 11 Oct, 13:52:31, 0.038

16, 11 Oct, 14:07:31, 0.005

17, 11 Oct, 14:22:31, 0.027

18, 11 Oct, 14:37:31, 0.002

19, 11 Oct, 14:52:31, 0.003

20, 11 Oct, 15:07:31, 0.062

21, 11 Oct, 15:22:31, 0.018

22, 11 Oct, 15:37:31, 0.048

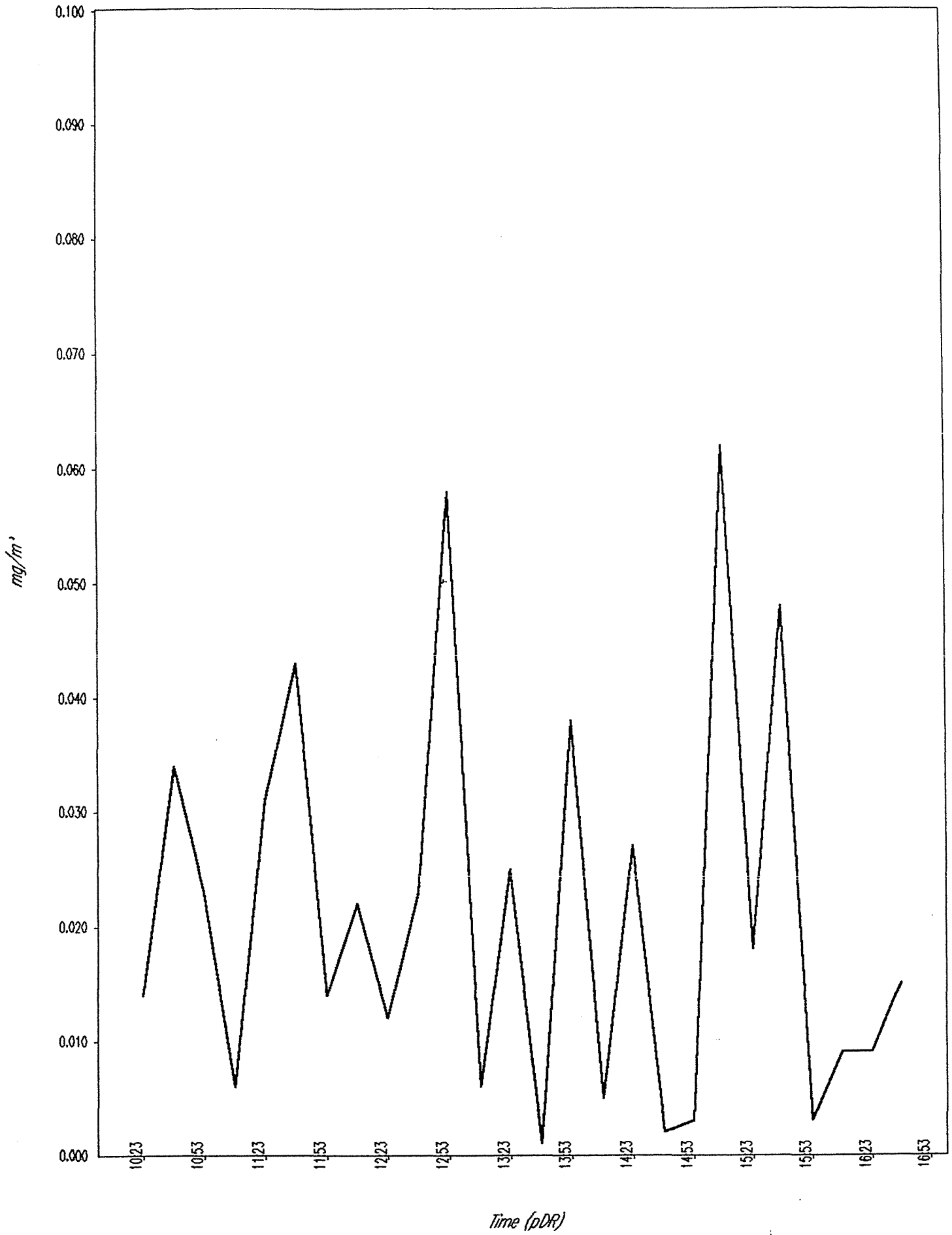
23, 11 Oct, 15:52:31, 0.003

24, 11 Oct, 16:07:31, 0.009

25, 11 Oct, 16:22:31, 0.009

26, 11 Oct, 16:37:31, 0.015

pDR-1000 S/N: 03568 / Tag # 07 / Start time: Oct 11, 10:07:31



pDR-1000

User ID: 2483

Tag Number: 06

Number of logged points: 34

Start time and date: 08:02:42 11-Oct

Elapsed time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.862 mg/m³

Time at maximum: 16:11:04 Oct 11

Max STEL Concentration: 0.018 mg/m³

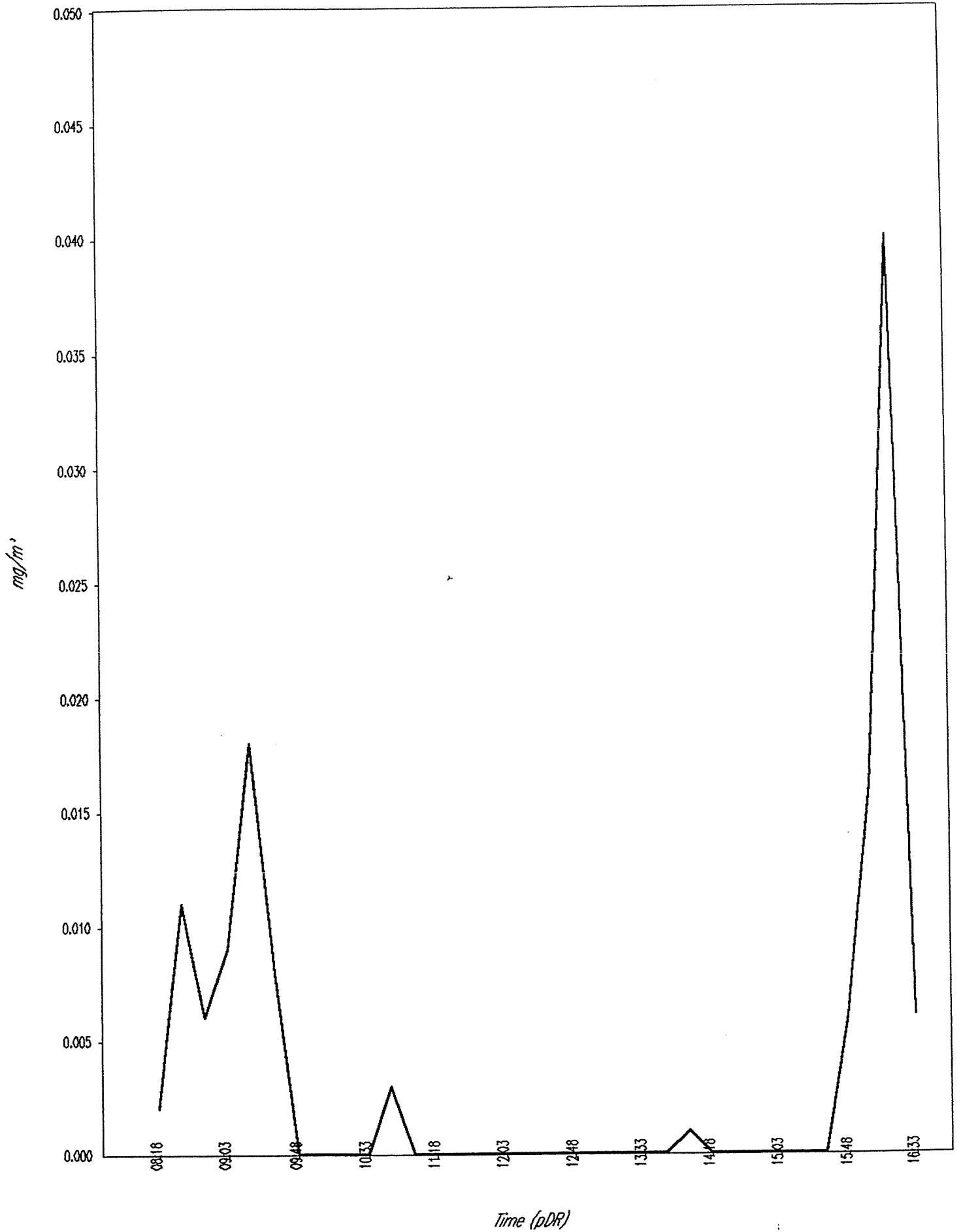
Time at max STEL: 09:09:49 Oct 11

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	11 Oct	08:17:42	0.002
2	11 Oct	08:32:42	0.011
3	11 Oct	08:47:42	0.006
4	11 Oct	09:02:42	0.009
5	11 Oct	09:17:42	0.018
6	11 Oct	09:32:42	0.008
7	11 Oct	09:47:42	0.000
8	11 Oct	10:02:42	0.000
9	11 Oct	10:17:42	0.000
10	11 Oct	10:32:42	0.000
11	11 Oct	10:47:42	0.003
12	11 Oct	11:02:42	0.000
13	11 Oct	11:17:42	0.000
14	11 Oct	11:32:42	0.000
15	11 Oct	11:47:42	0.000
16	11 Oct	12:02:42	0.000
17	11 Oct	12:17:42	0.000
18	11 Oct	12:32:42	0.000
19	11 Oct	12:47:42	0.000
20	11 Oct	13:02:42	0.000
21	11 Oct	13:17:42	0.000
22	11 Oct	13:32:42	0.000
23	11 Oct	13:47:42	0.000
24	11 Oct	14:02:42	0.001
25	11 Oct	14:17:42	0.000
26	11 Oct	14:32:42	0.000
27	11 Oct	14:47:42	0.000
28	11 Oct	15:02:42	0.000
29	11 Oct	15:17:42	0.000
30	11 Oct	15:32:42	0.000
31	11 Oct	15:47:42	0.006
32	11 Oct	16:02:42	0.016
33	11 Oct	16:17:42	0.040
34	11 Oct	16:32:42	0.006

pDR-1000 / Tag # 06 / Start time: Oct 11, 08:02:42



pQR-1900

User ID: 2483

Tag Number: 06

Number of logged points: 34

Start time and date: 08:02:42 11-Oct

Elapsed time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 2.862 mg/m³

Time at maximum: 16:11:04 Oct 11

Max STEL Concentration: 0.018 mg/m³

Time at max STEL: 09:09:49 Oct 11

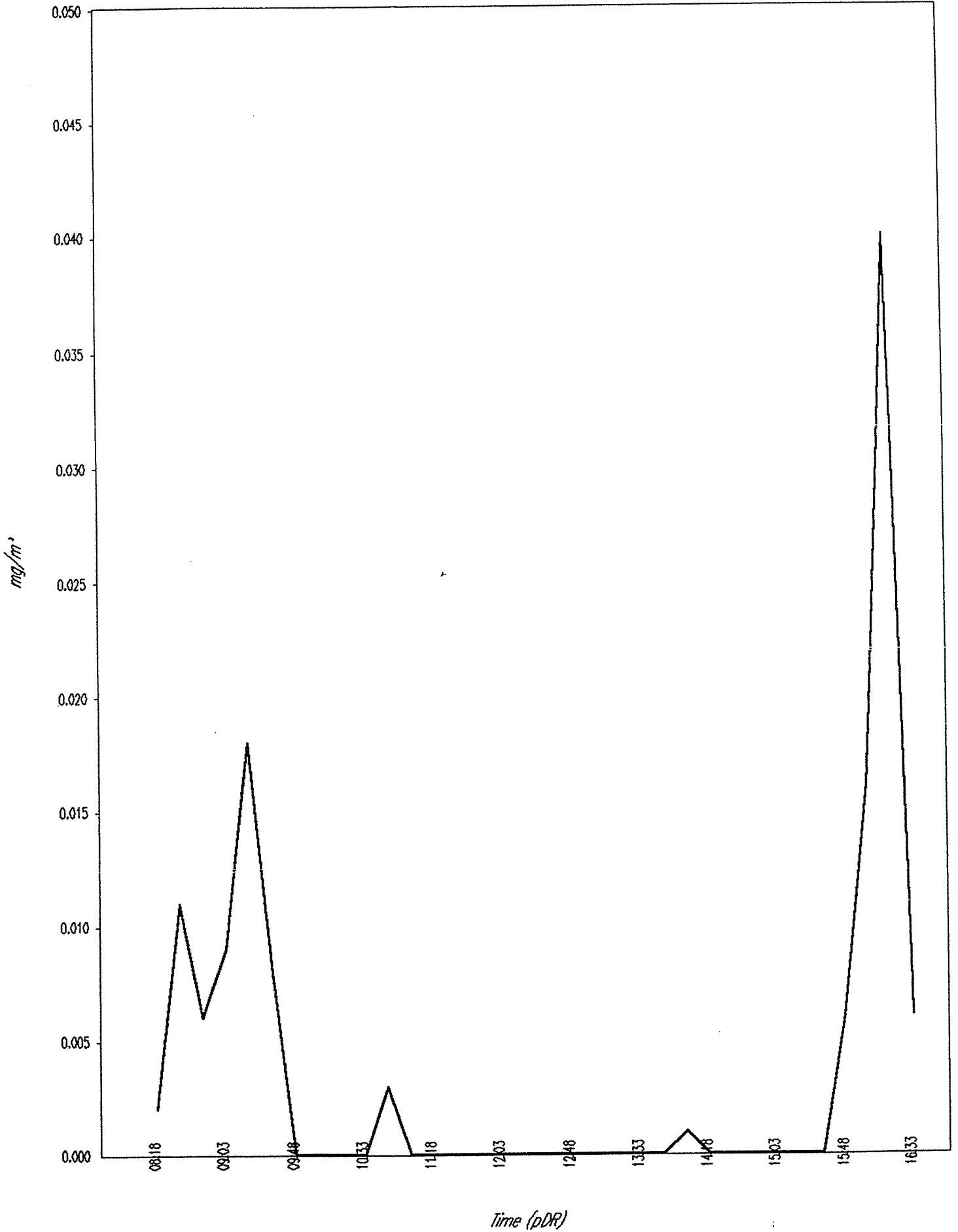
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	11 Oct,	08:17:42,	0.002
2,	11 Oct,	08:32:42,	0.011
3,	11 Oct,	08:47:42,	0.006
4,	11 Oct,	09:02:42,	0.009
5,	11 Oct,	09:17:42,	0.018
6,	11 Oct,	09:32:42,	0.008
7,	11 Oct,	09:47:42,	0.000
8,	11 Oct,	10:02:42,	0.000
9,	11 Oct,	10:17:42,	0.000
10,	11 Oct,	10:32:42,	0.000
11,	11 Oct,	10:47:42,	0.003
12,	11 Oct,	11:02:42,	0.000
13,	11 Oct,	11:17:42,	0.000
14,	11 Oct,	11:32:42,	0.000
15,	11 Oct,	11:47:42,	0.000
16,	11 Oct,	12:02:42,	0.000
17,	11 Oct,	12:17:42,	0.000
18,	11 Oct,	12:32:42,	0.000
19,	11 Oct,	12:47:42,	0.000
20,	11 Oct,	13:02:42,	0.000
21,	11 Oct,	13:17:42,	0.000
22,	11 Oct,	13:32:42,	0.000
23,	11 Oct,	13:47:42,	0.000
24,	11 Oct,	14:02:42,	0.001
25,	11 Oct,	14:17:42,	0.000
26,	11 Oct,	14:32:42,	0.000
27,	11 Oct,	14:47:42,	0.000
28,	11 Oct,	15:02:42,	0.000
29,	11 Oct,	15:17:42,	0.000
30,	11 Oct,	15:32:42,	0.000
31,	11 Oct,	15:47:42,	0.006
32,	11 Oct,	16:02:42,	0.016
33,	11 Oct,	16:17:42,	0.040
34,	11 Oct,	16:32:42,	0.006

pDR-1000 / Tag # 06 / Start time: Oct 11, 08:02:42



pDR-1000

User ID: 3094

Tag Number: 07

Number of logged points: 34

Start time and date: 08:11:41 11-Oct

Elap time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.464 mg/m³

Time at maximum: 16:00:11 Oct 11

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:11:41 Oct 11

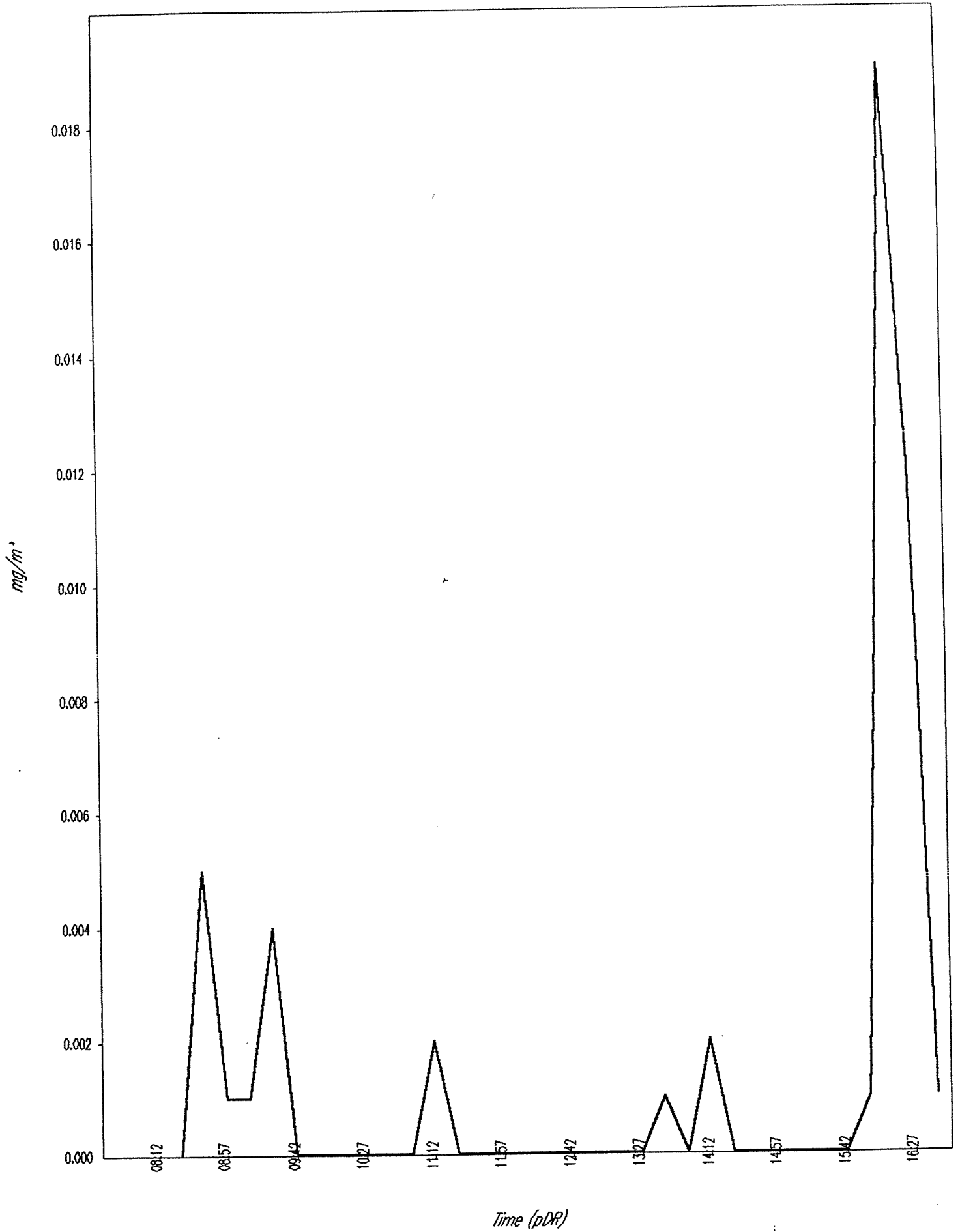
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	11 Oct,	08:26:41,	0.000
2,	11 Oct,	08:41:41,	0.005
3,	11 Oct,	08:56:41,	0.001
4,	11 Oct,	09:11:41,	0.001
5,	11 Oct,	09:26:41,	0.004
6,	11 Oct,	09:41:41,	0.000
7,	11 Oct,	09:56:41,	0.000
8,	11 Oct,	10:11:41,	0.000
9,	11 Oct,	10:26:41,	0.000
10,	11 Oct,	10:41:41,	0.000
11,	11 Oct,	10:56:41,	0.000
12,	11 Oct,	11:11:41,	0.002
13,	11 Oct,	11:26:41,	0.000
14,	11 Oct,	11:41:41,	0.000
15,	11 Oct,	11:56:41,	0.000
16,	11 Oct,	12:11:41,	0.000
17,	11 Oct,	12:26:41,	0.000
18,	11 Oct,	12:41:41,	0.000
19,	11 Oct,	12:56:41,	0.000
20,	11 Oct,	13:11:41,	0.000
21,	11 Oct,	13:26:41,	0.000
22,	11 Oct,	13:41:41,	0.001
23,	11 Oct,	13:56:41,	0.000
24,	11 Oct,	14:11:41,	0.002
25,	11 Oct,	14:26:41,	0.000
26,	11 Oct,	14:41:41,	0.000
27,	11 Oct,	14:56:41,	0.000
28,	11 Oct,	15:11:41,	0.000
29,	11 Oct,	15:26:41,	0.000
30,	11 Oct,	15:41:41,	0.000
31,	11 Oct,	15:56:41,	0.001
32,	11 Oct,	16:11:41,	0.019
33,	11 Oct,	16:26:41,	0.012
34,	11 Oct,	16:41:41,	0.001

pDR-1000 / Tag # 07 / Start time: Oct 11, 08:11:41



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 01

Number of logged points: 36

Start time and date: 07:44:25 11-Oct

Elapsed time: 09:00:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.712 mg/m³

Time at maximum: 13:51:04 Oct 11

Max STEL Concentration: 0.060 mg/m³

Time at max STEL: 08:00:55 Oct 11

Overall Avg Conc: 0.010 mg/m³

Logged Data:

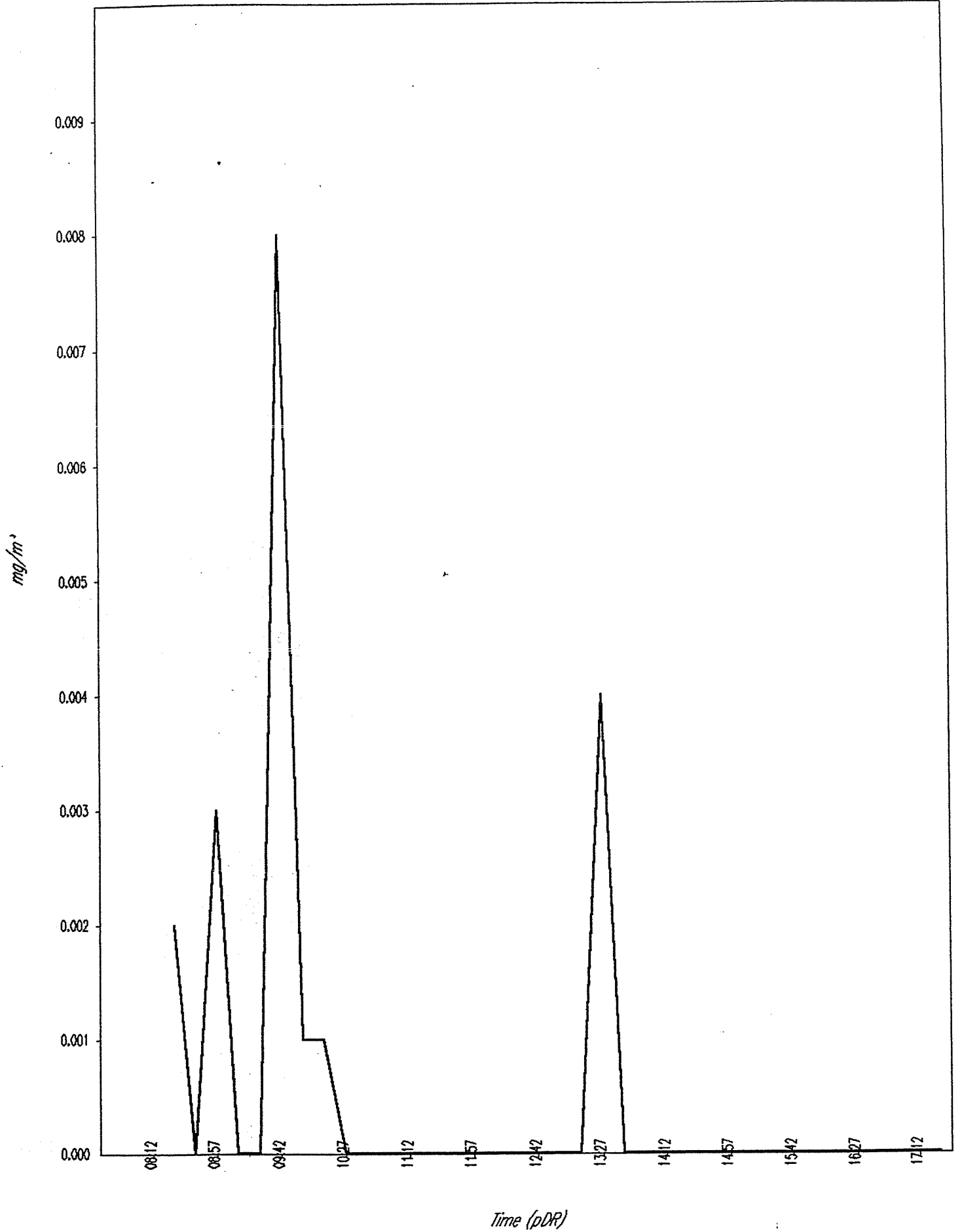
Point	Date	Time	Avg.(mg/m ³)
1	11 Oct	07:59:25	265.600
2	11 Oct	08:14:25	0.033
3	11 Oct	08:29:25	0.034
4	11 Oct	08:44:25	0.046
5	11 Oct	08:59:25	0.041
6	11 Oct	09:14:25	0.040
7	11 Oct	09:29:25	0.038
8	11 Oct	09:44:25	0.034
9	11 Oct	09:59:25	0.015
10	11 Oct	10:14:25	0.014
11	11 Oct	10:29:25	0.014
12	11 Oct	10:44:25	0.016
13	11 Oct	10:59:25	0.029
14	11 Oct	11:14:25	0.014
15	11 Oct	11:29:25	0.030
16	11 Oct	11:44:25	0.012
17	11 Oct	11:59:25	0.018
18	11 Oct	12:14:25	0.008
19	11 Oct	12:29:25	0.005
20	11 Oct	12:44:25	0.018
21	11 Oct	12:59:25	0.022
22	11 Oct	13:14:25	0.008
23	11 Oct	13:29:25	0.008
24	11 Oct	13:44:25	0.005
25	11 Oct	13:59:25	0.035
26	11 Oct	14:14:25	0.010
27	11 Oct	14:29:25	0.007
28	11 Oct	14:44:25	0.007
29	11 Oct	14:59:25	0.005
30	11 Oct	15:14:25	0.024
31	11 Oct	15:29:25	0.018
32	11 Oct	15:44:25	0.008
33	11 Oct	15:59:25	0.004
34	11 Oct	16:14:25	0.010
35	11 Oct	16:29:25	0.005
36	11 Oct	16:44:25	0.014

pDR-1000
User ID: 2483
Tag Number: 09
Number of logged points: 37
Start time and date: 08:12:06 28-Oct
Stop time: 09:15:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.327 mg/m³
Time of maximum: 13:20:07 Oct 28
Max STEL Concentration: 0.000 mg/m³
Time of max STEL: 08:12:06 Oct 28
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	28 Oct	08:27:06	0.002
2	28 Oct	08:42:06	0.000
3	28 Oct	08:57:06	0.003
4	28 Oct	09:12:06	0.000
5	28 Oct	09:27:06	0.000
6	28 Oct	09:42:06	0.008
7	28 Oct	09:57:06	0.001
8	28 Oct	10:12:06	0.001
9	28 Oct	10:27:06	0.000
10	28 Oct	10:42:06	0.000
11	28 Oct	10:57:06	0.000
12	28 Oct	11:12:06	0.000
13	28 Oct	11:27:06	0.000
14	28 Oct	11:42:06	0.000
15	28 Oct	11:57:06	0.000
16	28 Oct	12:12:06	0.000
17	28 Oct	12:27:06	0.000
18	28 Oct	12:42:06	0.000
19	28 Oct	12:57:06	0.000
20	28 Oct	13:12:06	0.000
21	28 Oct	13:27:06	0.004
22	28 Oct	13:42:06	0.000
23	28 Oct	13:57:06	0.000
24	28 Oct	14:12:06	0.000
25	28 Oct	14:27:06	0.000
26	28 Oct	14:42:06	0.000
27	28 Oct	14:57:06	0.000
28	28 Oct	15:12:06	0.000
29	28 Oct	15:27:06	0.000
30	28 Oct	15:42:06	0.000
31	28 Oct	15:57:06	0.000
32	28 Oct	16:12:06	0.000
33	28 Oct	16:27:06	0.000
34	28 Oct	16:42:06	0.000
35	28 Oct	16:57:06	0.000
36	28 Oct	17:12:06	0.000
37	28 Oct	17:27:06	0.000

pDR-1000 / Tag # 09 / Start time: Oct 28, 08:12:06



pDR-1000

User ID: 3061

Tag Number: 10

Number of logged points: 37

Start time and date: 08:19:47 28-Oct

End time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.000 mg/m³

Time at maximum: 08:19:47 Oct 28

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:19:47 Oct 28

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 28 Oct, 08:34:47, 0.000

2, 28 Oct, 08:49:47, 0.000

3, 28 Oct, 09:04:47, 0.000

4, 28 Oct, 09:19:47, 0.000

5, 28 Oct, 09:34:47, 0.000

6, 28 Oct, 09:49:47, 0.000

7, 28 Oct, 10:04:47, 0.000

8, 28 Oct, 10:19:47, 0.000

9, 28 Oct, 10:34:47, 0.000

10, 28 Oct, 10:49:47, 0.000

11, 28 Oct, 11:04:47, 0.000

12, 28 Oct, 11:19:47, 0.000

13, 28 Oct, 11:34:47, 0.000

14, 28 Oct, 11:49:47, 0.000

15, 28 Oct, 12:04:47, 0.000

16, 28 Oct, 12:19:47, 0.000

17, 28 Oct, 12:34:47, 0.000

3 Oct, 12:49:47, 0.000

19, 28 Oct, 13:04:47, 0.000

20, 28 Oct, 13:19:47, 0.000

21, 28 Oct, 13:34:47, 0.000

22, 28 Oct, 13:49:47, 0.000

23, 28 Oct, 14:04:47, 0.000

24, 28 Oct, 14:19:47, 0.000

25, 28 Oct, 14:34:47, 0.000

26, 28 Oct, 14:49:47, 0.000

27, 28 Oct, 15:04:47, 0.000

28, 28 Oct, 15:19:47, 0.000

29, 28 Oct, 15:34:47, 0.000

30, 28 Oct, 15:49:47, 0.000

31, 28 Oct, 16:04:47, 0.000

32, 28 Oct, 16:19:47, 0.000

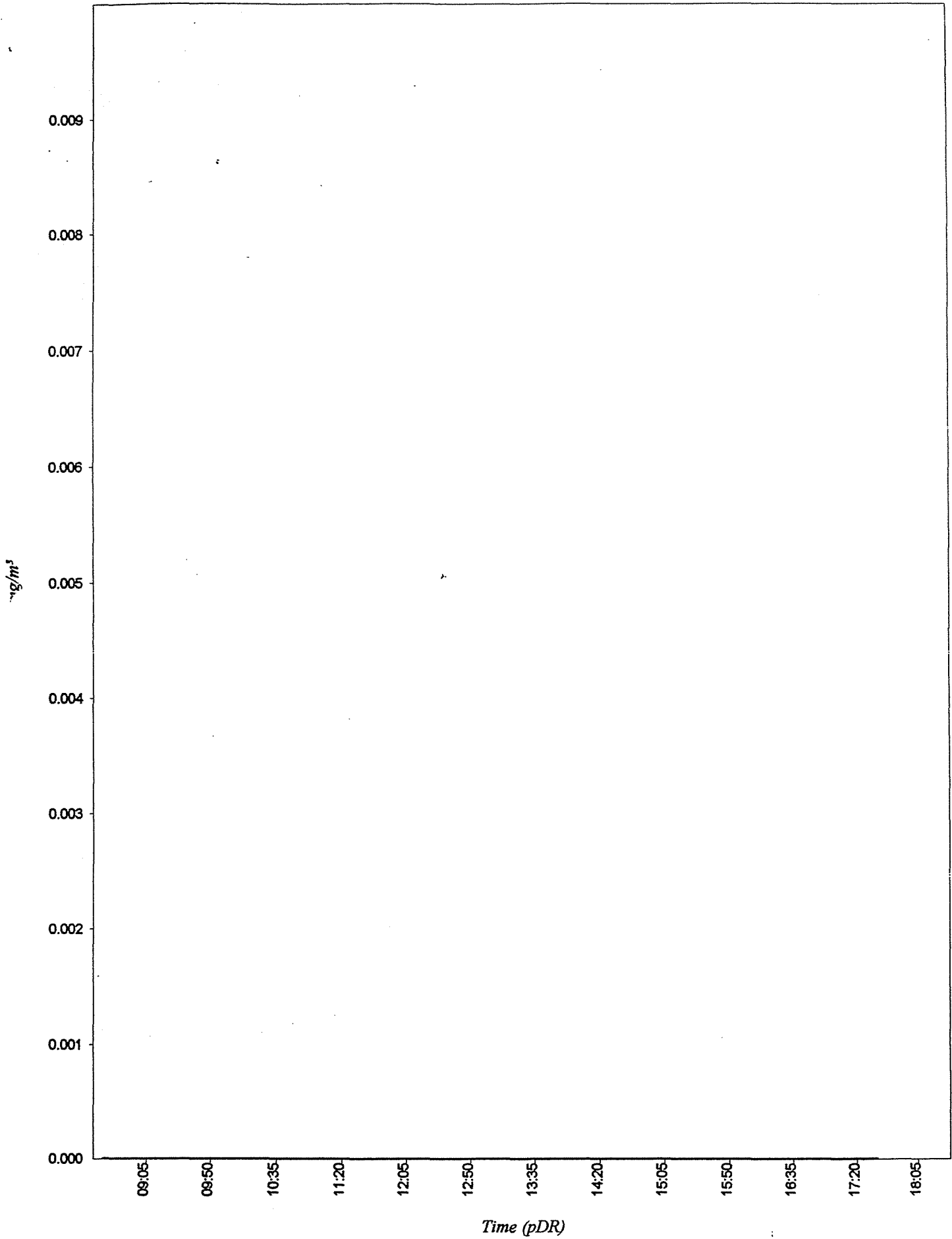
33, 28 Oct, 16:34:47, 0.000

34, 28 Oct, 16:49:47, 0.000

35, 28 Oct, 17:04:47, 0.000

36, 28 Oct, 17:19:47, 0.000

37, 28 Oct, 17:34:47, 0.000



pDR-1000 S/N: 00000

User ID: 3565

Tag Number: 08

Number of logged points: 23

Start time and date: 08:27:46 28-Oct

End time: 05:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.064 mg/m³

Time at maximum: 12:00:19 Oct 28

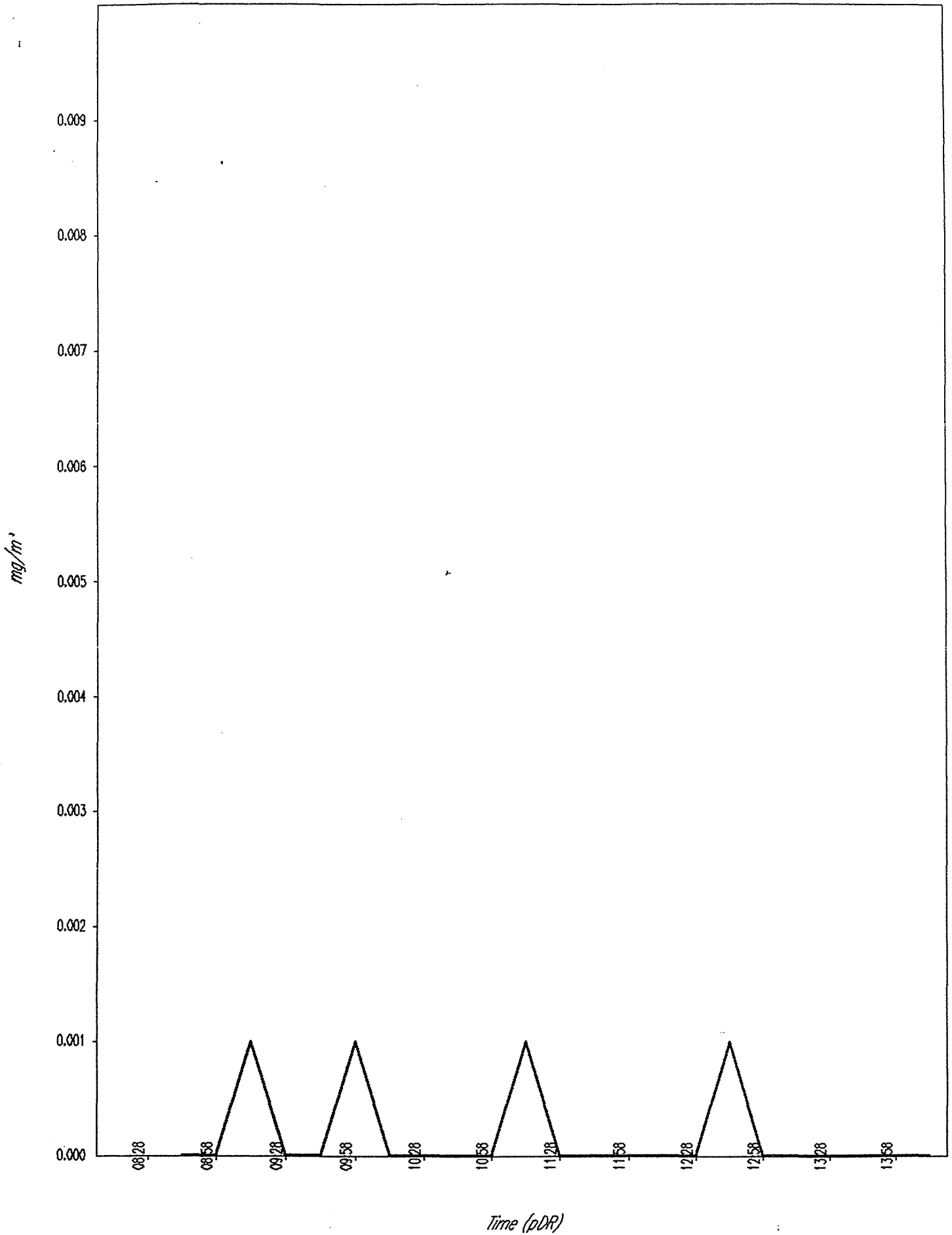
Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:27:46 Oct 28

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	28 Oct	08:42:46	0.000
2	28 Oct	08:57:46	0.000
3	28 Oct	09:12:46	0.001
4	28 Oct	09:27:46	0.000
5	28 Oct	09:42:46	0.000
6	28 Oct	09:57:46	0.001
7	28 Oct	10:12:46	0.000
8	28 Oct	10:27:46	0.000
9	28 Oct	10:42:46	0.000
10	28 Oct	10:57:46	0.000
11	28 Oct	11:12:46	0.001
12	28 Oct	11:27:46	0.000
13	28 Oct	11:42:46	0.000
14	28 Oct	11:57:46	0.000
15	28 Oct	12:12:46	0.000
16	28 Oct	12:27:46	0.000
17	28 Oct	12:42:46	0.001
	28 Oct	12:57:46	0.000
19	28 Oct	13:12:46	0.000
20	28 Oct	13:27:46	0.000
21	28 Oct	13:42:46	0.000
22	28 Oct	13:57:46	0.000
23	28 Oct	14:12:46	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 08

Number of logged points: 67

Start time and date: 08:10:44 29-Oct

Elapsed time: 16:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.302 mg/m³

Time at maximum: 15:00:19 Oct 29

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:10:44 Oct 29

Overall Avg Conc: 0.000 mg/m³

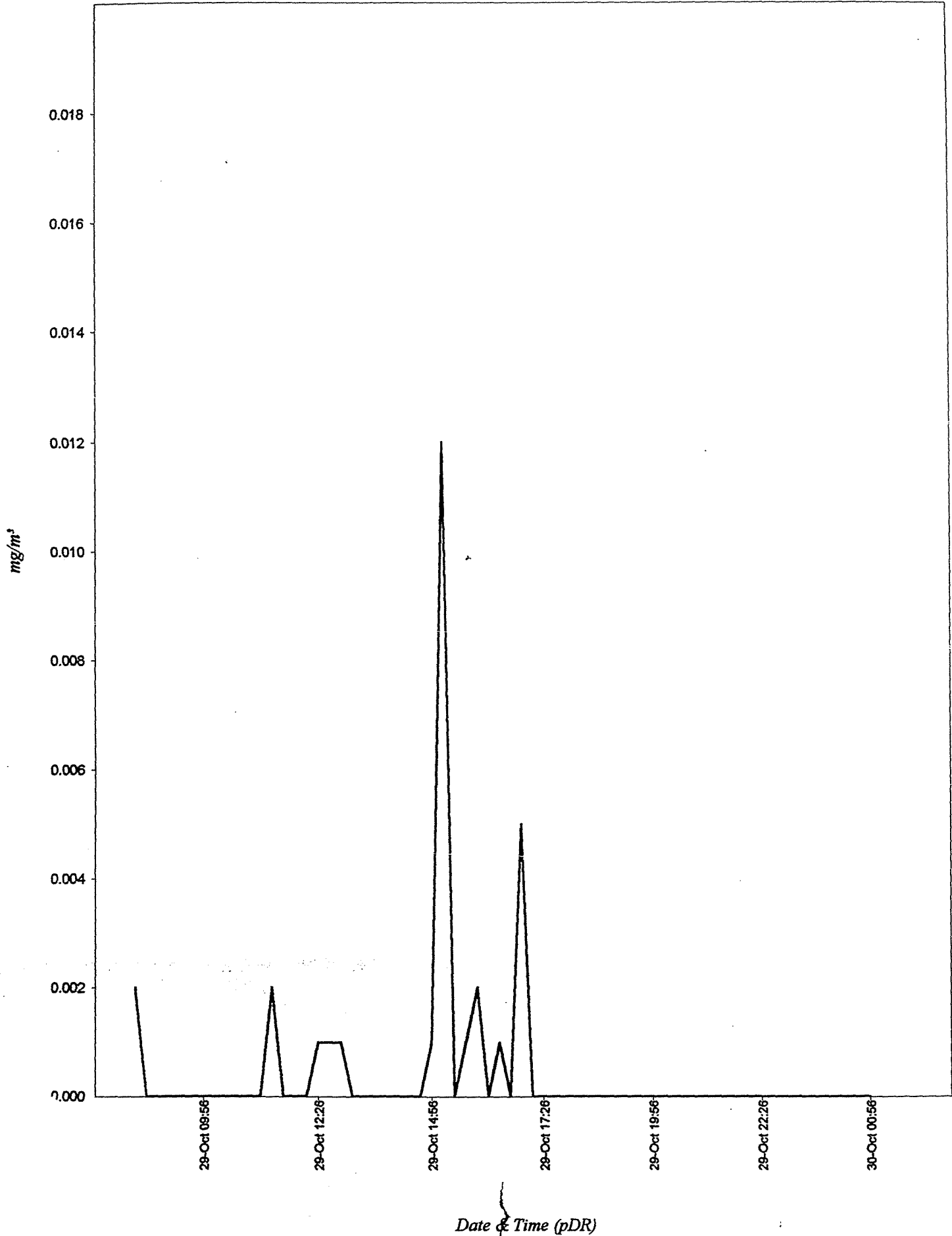
Logged Data:

Point, Date, Time, Avg.(mg/m³)

1	29 Oct	08:25:44	0.002
2	29 Oct	08:40:44	0.000
3	29 Oct	08:55:44	0.000
4	29 Oct	09:10:44	0.000
5	29 Oct	09:25:44	0.000
6	29 Oct	09:40:44	0.000
7	29 Oct	09:55:44	0.000
8	29 Oct	10:10:44	0.000
9	29 Oct	10:25:44	0.000
10	29 Oct	10:40:44	0.000
11	29 Oct	10:55:44	0.000
12	29 Oct	11:10:44	0.000
13	29 Oct	11:25:44	0.002
14	29 Oct	11:40:44	0.000
15	29 Oct	11:55:44	0.000
16	29 Oct	12:10:44	0.000
17	29 Oct	12:25:44	0.001
18	29 Oct	12:40:44	0.001
19	29 Oct	12:55:44	0.001
20	29 Oct	13:10:44	0.000
21	29 Oct	13:25:44	0.000
22	29 Oct	13:40:44	0.000
23	29 Oct	13:55:44	0.000
24	29 Oct	14:10:44	0.000
25	29 Oct	14:25:44	0.000
26	29 Oct	14:40:44	0.000
27	29 Oct	14:55:44	0.001
28	29 Oct	15:10:44	0.012
29	29 Oct	15:25:44	0.000
30	29 Oct	15:40:44	0.001
31	29 Oct	15:55:44	0.002
32	29 Oct	16:10:44	0.000
33	29 Oct	16:25:44	0.001
34	29 Oct	16:40:44	0.000
35	29 Oct	16:55:44	0.005
36	29 Oct	17:10:44	0.000
37	29 Oct	17:25:44	0.000
38	29 Oct	17:40:44	0.000
39	29 Oct	17:55:44	0.000
40	29 Oct	18:10:44	0.000
41	29 Oct	18:25:44	0.000
42	29 Oct	18:40:44	0.000
43	29 Oct	18:55:44	0.000
44	29 Oct	19:10:44	0.000
45	29 Oct	19:25:44	0.000
46	29 Oct	19:40:44	0.000
47	29 Oct	19:55:44	0.000
48	29 Oct	20:10:44	0.000

49, 29 Oct, 20:25:44, 0.000
50, 29 Oct, 20:40:44, 0.000
51, 29 Oct, 20:55:44, 0.000
52, 29 Oct, 21:10:44, 0.000
53, 29 Oct, 21:25:44, 0.000
54, 29 Oct, 21:40:44, 0.000
55, 29 Oct, 21:55:44, 0.000
56, 29 Oct, 22:10:44, 0.000
57, 29 Oct, 22:25:44, 0.000
58, 29 Oct, 22:40:44, 0.000
59, 29 Oct, 22:55:44, 0.000
60, 29 Oct, 23:10:44, 0.000
61, 29 Oct, 23:25:44, 0.000
62, 29 Oct, 23:40:44, 0.000
63, 29 Oct, 23:55:44, 0.000
64, 30 Oct, 00:10:44, 0.000
65, 30 Oct, 00:25:44, 0.000
66, 30 Oct, 00:40:44, 0.000
67, 30 Oct, 00:55:44, 0.000

pDR-1000 S/N: 03568 / Tag # 08 / Start time: Oct 29, 08:10:44



R-1000

ser ID: 3105

Job Number: 06

Number of sampled points: 55

Start time date: 08:09:36 29-Oct

Elapsed time: 13:45:00

Sampling period (sec): 900

Calibration Factor (%): 100

Peak Display Concentration: 0.207 mg/m³

Time of maximum: 10:10:30 Oct 29

Peak STEL Concentration: 0.000 mg/m³

Time of max STEL: 08:09:36 Oct 29

Overall Avg. Conc: 0.000 mg/m³

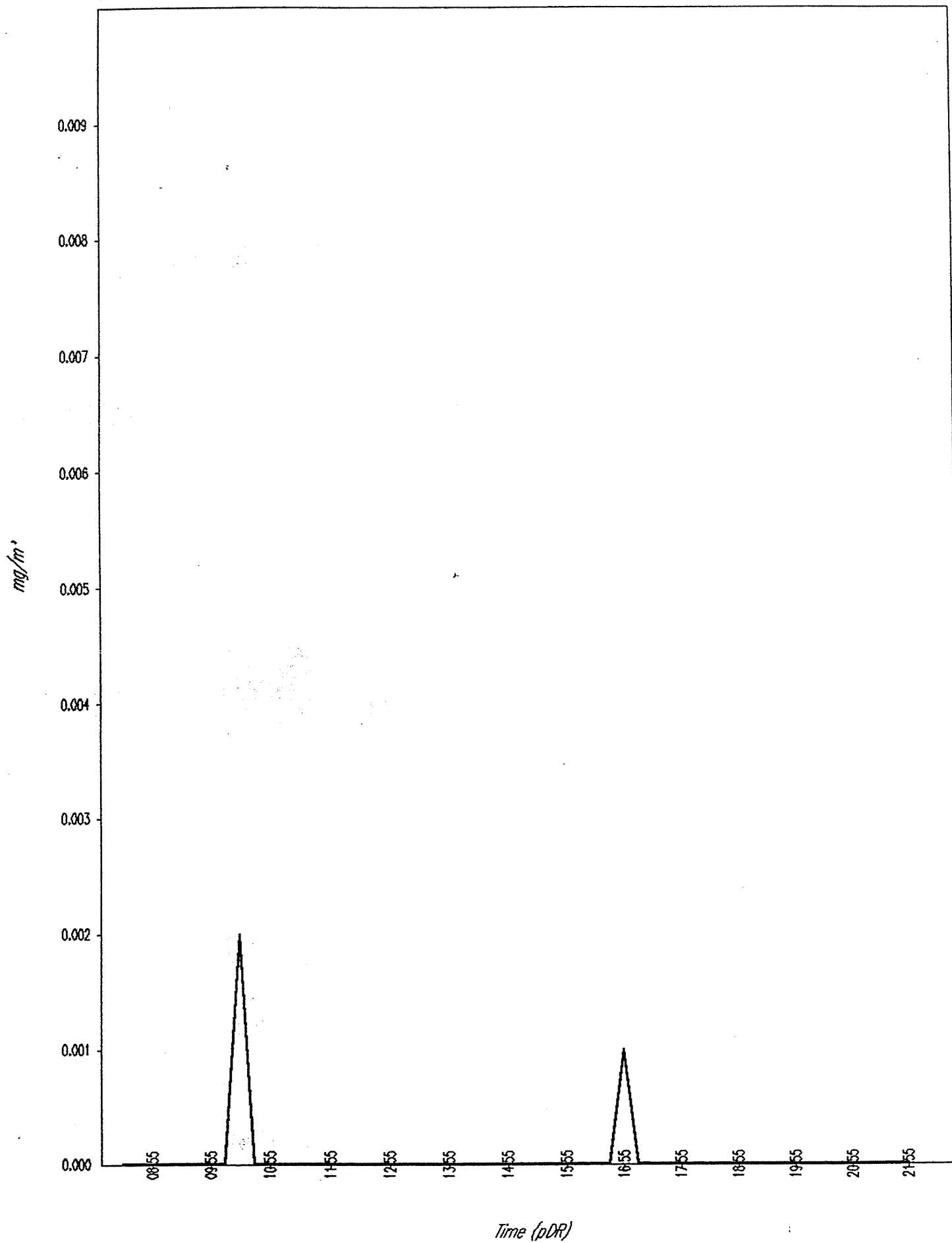
Logged Data:

Point, Date, Time, Avg. (mg/m³)

1,	29 Oct,	08:24:36,	0.000
2,	29 Oct,	08:39:36,	0.000
3,	29 Oct,	08:54:36,	0.000
4,	29 Oct,	09:09:36,	0.000
5,	29 Oct,	09:24:36,	0.000
6,	29 Oct,	09:39:36,	0.000
7,	29 Oct,	09:54:36,	0.000
8,	29 Oct,	10:09:36,	0.000
9,	29 Oct,	10:24:36,	0.002
10,	29 Oct,	10:39:36,	0.000
11,	29 Oct,	10:54:36,	0.000
12,	29 Oct,	11:09:36,	0.000
13,	29 Oct,	11:24:36,	0.000
14,	29 Oct,	11:39:36,	0.000
15,	29 Oct,	11:54:36,	0.000
16,	29 Oct,	12:09:36,	0.000
17,	29 Oct,	12:24:36,	0.000
18,	29 Oct,	12:39:36,	0.000
19,	29 Oct,	12:54:36,	0.000
20,	29 Oct,	13:09:36,	0.000
21,	29 Oct,	13:24:36,	0.000
22,	29 Oct,	13:39:36,	0.000
23,	29 Oct,	13:54:36,	0.000
24,	29 Oct,	14:09:36,	0.000
25,	29 Oct,	14:24:36,	0.000
26,	29 Oct,	14:39:36,	0.000
27,	29 Oct,	14:54:36,	0.000
28,	29 Oct,	15:09:36,	0.000
29,	29 Oct,	15:24:36,	0.000
30,	29 Oct,	15:39:36,	0.000
31,	29 Oct,	15:54:36,	0.000
32,	29 Oct,	16:09:36,	0.000
33,	29 Oct,	16:24:36,	0.000
34,	29 Oct,	16:39:36,	0.000
35,	29 Oct,	16:54:36,	0.001
36,	29 Oct,	17:09:36,	0.000
37,	29 Oct,	17:24:36,	0.000
38,	29 Oct,	17:39:36,	0.000
39,	29 Oct,	17:54:36,	0.000
40,	29 Oct,	18:09:36,	0.000
41,	29 Oct,	18:24:36,	0.000
42,	29 Oct,	18:39:36,	0.000
43,	29 Oct,	18:54:36,	0.000
44,	29 Oct,	19:09:36,	0.000
45,	29 Oct,	19:24:36,	0.000
46,	29 Oct,	19:39:36,	0.000
47,	29 Oct,	19:54:36,	0.000
48,	29 Oct,	20:09:36,	0.000

49, 29 Oct, 20:24:36, 0.000
50, 29 Oct, 20:39:36, 0.000
51, 29 Oct, 20:54:36, 0.000
52, 7, 21:09:36, 0.000
53, 2, 21:24:36, 0.000
54, 29 Oct, 21:39:36, 0.000
55, 29 Oct, 21:54:36, 0.000

pDR-1000 / Tag # 06 / Start time: Oct 29, 08:09:36



pDR-1000

User ID: 3105

Tag Number: 07

Number of logged points: 35

Start time and date: 09:36:25 30-Oct

Elapsed time: 08:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.797 mg/m³

Time at maximum: 13:03:12 Oct 30

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 09:36:25 Oct 30

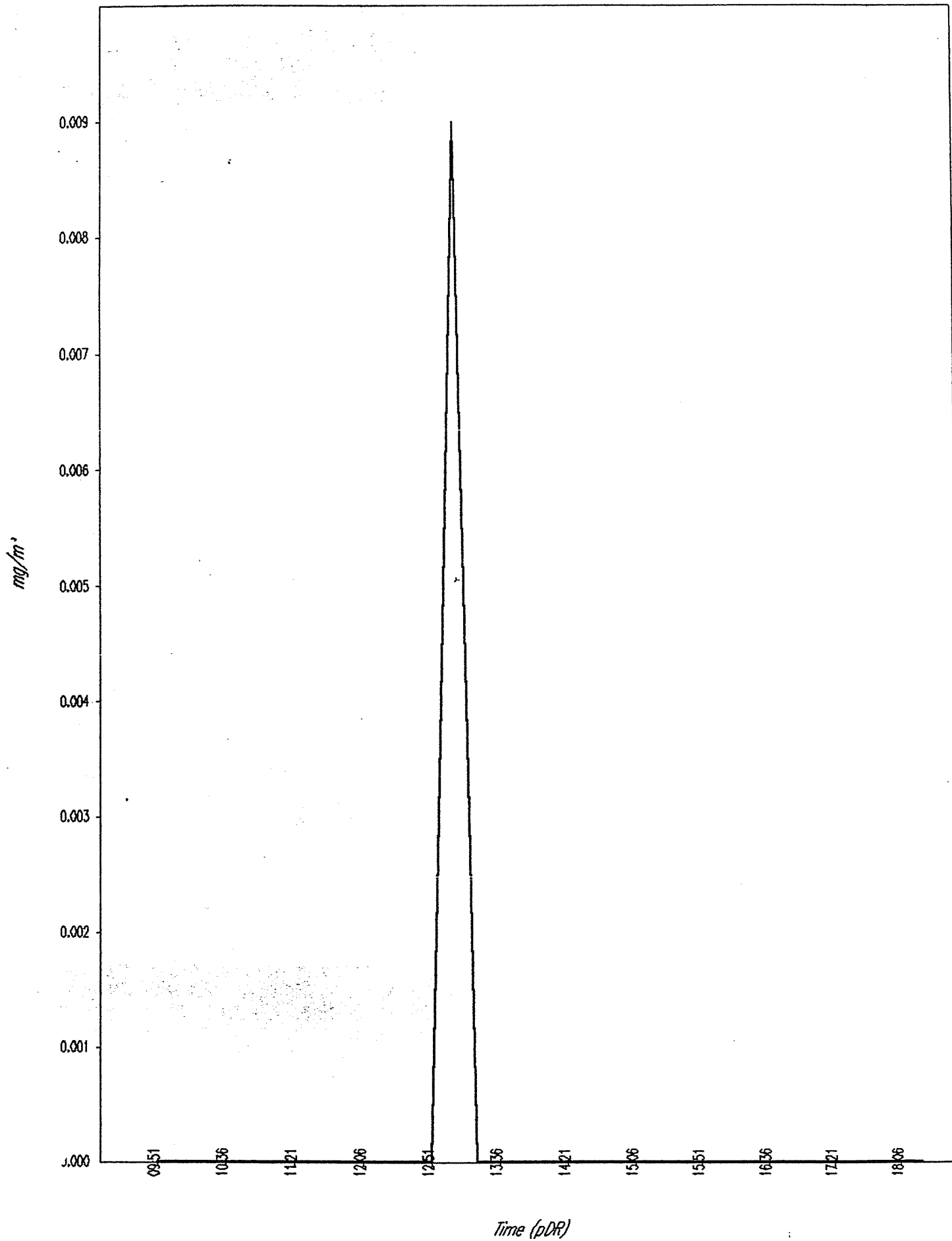
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	30 Oct,	09:51:25,	0.000
2,	30 Oct,	10:06:25,	0.000
3,	30 Oct,	10:21:25,	0.000
4,	30 Oct,	10:36:25,	0.000
5,	30 Oct,	10:51:25,	0.000
6,	30 Oct,	11:06:25,	0.000
7,	30 Oct,	11:21:25,	0.000
8,	30 Oct,	11:36:25,	0.000
9,	30 Oct,	11:51:25,	0.000
10,	30 Oct,	12:06:25,	0.000
11,	30 Oct,	12:21:25,	0.000
12,	30 Oct,	12:36:25,	0.000
13,	30 Oct,	12:51:25,	0.000
14,	30 Oct,	13:06:25,	0.009
15,	30 Oct,	13:21:25,	0.000
16,	30 Oct,	13:36:25,	0.000
17,	30 Oct,	13:51:25,	0.000
18,	30 Oct,	14:06:25,	0.000
19,	30 Oct,	14:21:25,	0.000
20,	30 Oct,	14:36:25,	0.000
21,	30 Oct,	14:51:25,	0.000
22,	30 Oct,	15:06:25,	0.000
23,	30 Oct,	15:21:25,	0.000
24,	30 Oct,	15:36:25,	0.000
25,	30 Oct,	15:51:25,	0.000
26,	30 Oct,	16:06:25,	0.000
27,	30 Oct,	16:21:25,	0.000
28,	30 Oct,	16:36:25,	0.000
29,	30 Oct,	16:51:25,	0.000
30,	30 Oct,	17:06:25,	0.000
31,	30 Oct,	17:21:25,	0.000
32,	30 Oct,	17:36:25,	0.000
33,	30 Oct,	17:51:25,	0.000
34,	30 Oct,	18:06:25,	0.000
35,	30 Oct,	18:21:25,	0.000

pDR-1000 / Tag # 07 / Start time: Oct 30, 09:36:25



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 10

Number of logged points: 30

Start time and date: 10:12:46 31-Oct

Elapsed: 07:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.304 mg/m³

Time at maximum: 16:23:11 Oct 31

Max STEL Concentration: 0.078 mg/m³

Time at max STEL: 16:30:17 Oct 31

Overall Avg Conc: 0.034 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 31 Oct, 10:27:46, 0.040

2, 31 Oct, 10:42:46, 0.042

3, 31 Oct, 10:57:46, 0.027

4, 31 Oct, 11:12:46, 0.032

5, 31 Oct, 11:27:46, 0.034

6, 31 Oct, 11:42:46, 0.034

7, 31 Oct, 11:57:46, 0.039

8, 31 Oct, 12:12:46, 0.046

9, 31 Oct, 12:27:46, 0.027

10, 31 Oct, 12:42:46, 0.038

11, 31 Oct, 12:57:46, 0.037

12, 31 Oct, 13:12:46, 0.023

13, 31 Oct, 13:27:46, 0.020

14, 31 Oct, 13:42:46, 0.022

15, 31 Oct, 13:57:46, 0.038

16, 31 Oct, 14:12:46, 0.031

17, 31 Oct, 14:27:46, 0.029

18, 31 Oct, 14:42:46, 0.027

19, 31 Oct, 14:57:46, 0.029

20, 31 Oct, 15:12:46, 0.034

21, 31 Oct, 15:27:46, 0.035

22, 31 Oct, 15:42:46, 0.040

23, 31 Oct, 15:57:46, 0.038

24, 31 Oct, 16:12:46, 0.042

25, 31 Oct, 16:27:46, 0.075

26, 31 Oct, 16:42:46, 0.034

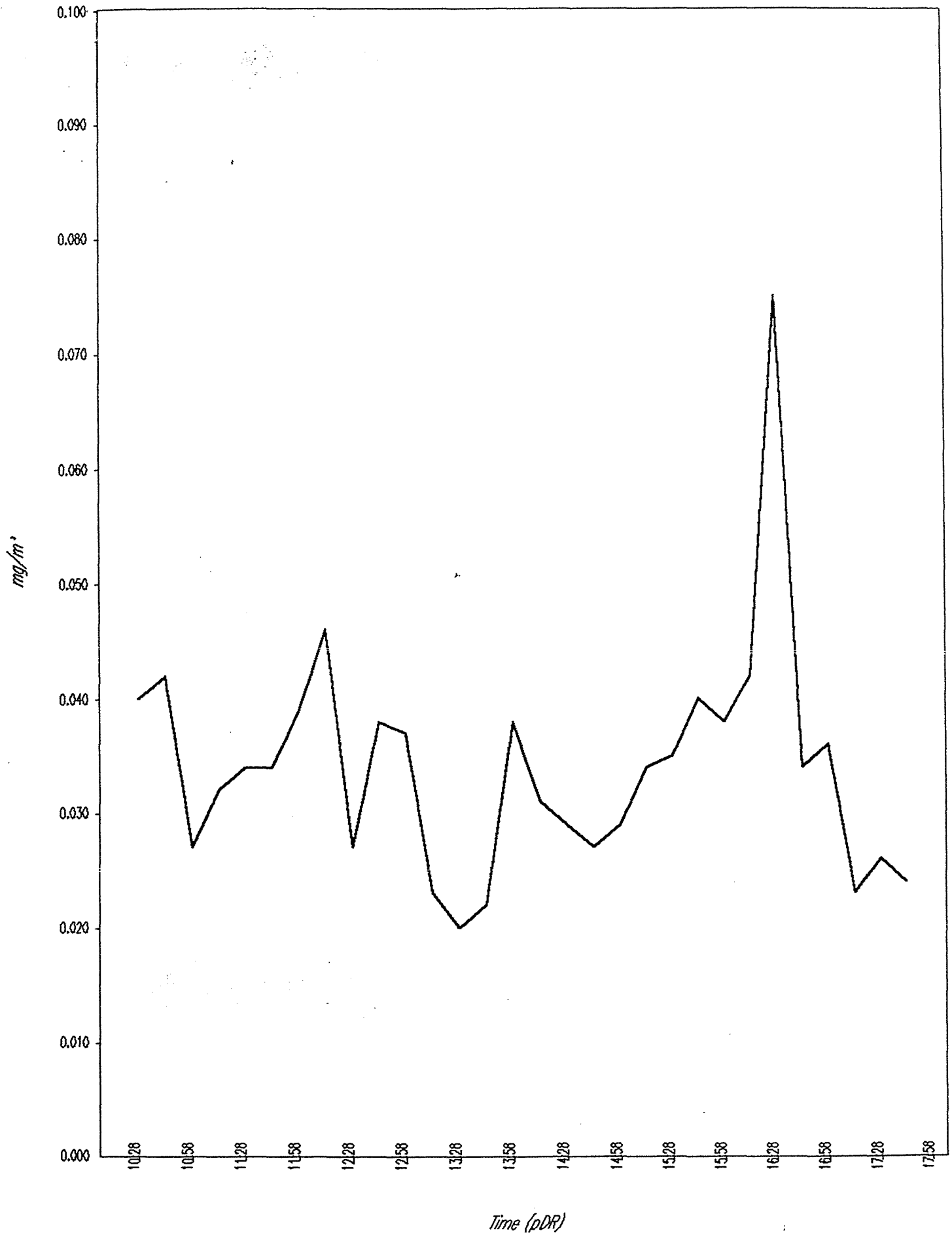
27, 31 Oct, 16:57:46, 0.036

28, 31 Oct, 17:12:46, 0.023

29, 31 Oct, 17:27:46, 0.026

30, 31 Oct, 17:42:46, 0.024

pDR-1000 S/N: 03568 / Tag # 10 / Start time: Oct 31, 10:12:46



pDR-1000

User ID: 3105

Tag Number: 09

Number of logged points: 23

Start time and date: 10:09:02 31-Oct

Elapsed time: 05:45:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.096 mg/m³

Time at maximum: 12:57:35 Oct 31

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 10:09:02 Oct 31

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 31 Oct, 10:24:02, 0.000

2, 31 Oct, 10:39:02, 0.000

3, 31 Oct, 10:54:02, 0.000

4, 31 Oct, 11:09:02, 0.000

5, 31 Oct, 11:24:02, 0.001

6, 31 Oct, 11:39:02, 0.000

7, 31 Oct, 11:54:02, 0.000

8, 31 Oct, 12:09:02, 0.000

9, 31 Oct, 12:24:02, 0.000

10, 31 Oct, 12:39:02, 0.000

11, 31 Oct, 12:54:02, 0.000

12, 31 Oct, 13:09:02, 0.002

13, 31 Oct, 13:24:02, 0.000

14, 31 Oct, 13:39:02, 0.000

15, 31 Oct, 13:54:02, 0.000

16, 31 Oct, 14:09:02, 0.000

17, 31 Oct, 14:24:02, 0.000

18, 31 Oct, 14:39:02, 0.000

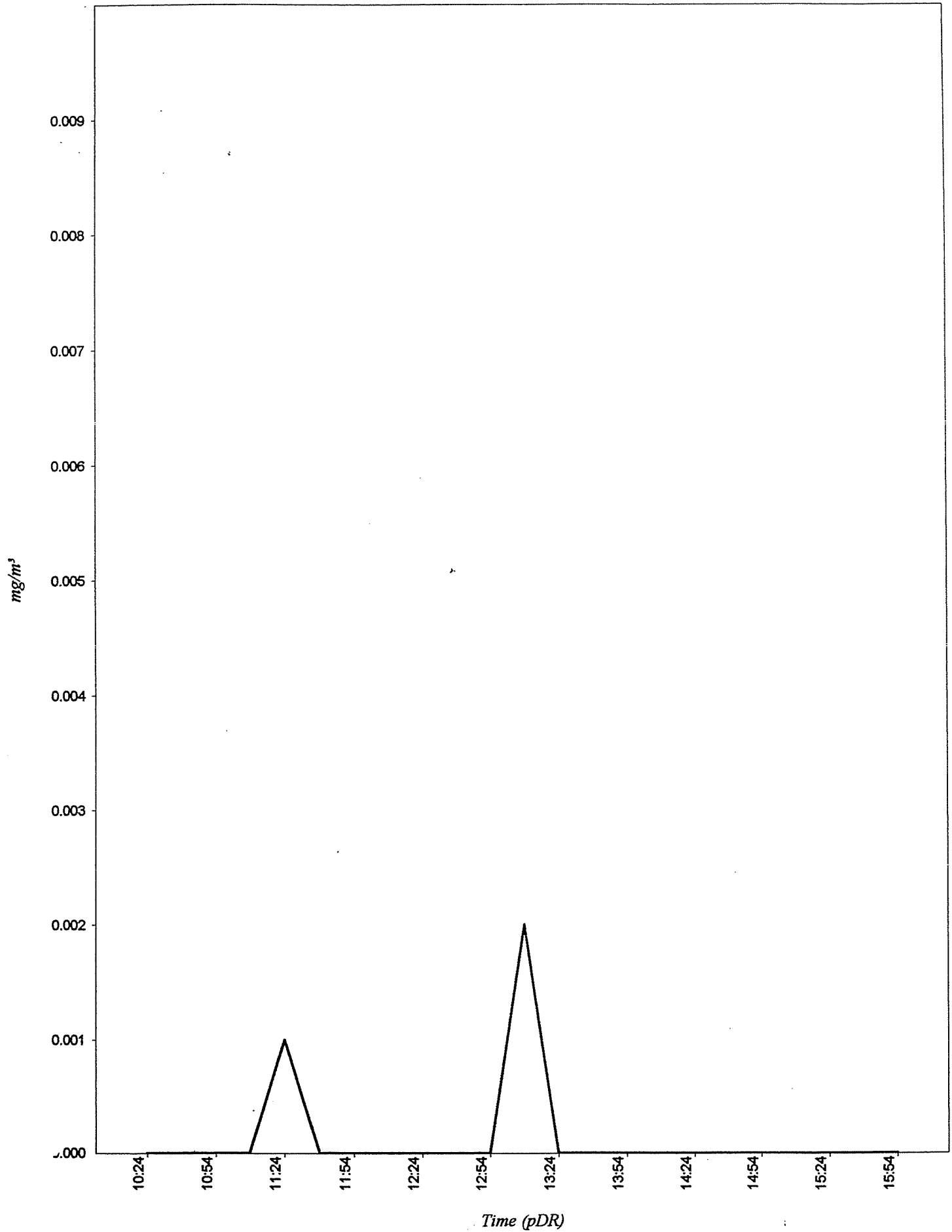
19, 31 Oct, 14:54:02, 0.000

20, 31 Oct, 15:09:02, 0.000

21, 31 Oct, 15:24:02, 0.000

22, 31 Oct, 15:39:02, 0.000

23, 31 Oct, 15:54:02, 0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 11

Number of logged points: 34

Start time and date: 10:25:55 05-Nov

Elc time: 08:30:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 1.023 mg/m³

Time at maximum: 16:32:42 Nov 05

Max STEL Concentration: 0.116 mg/m³

Time at max STEL: 16:34:56 Nov 05

Overall Avg Conc: 0.004 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 05 Nov, 10:40:55, 0.001

2, 05 Nov, 10:55:55, 0.000

3, 05 Nov, 11:10:55, 0.000

4, 05 Nov, 11:25:55, 0.000

5, 05 Nov, 11:40:55, 0.001

6, 05 Nov, 11:55:55, 0.003

7, 05 Nov, 12:10:55, 0.000

8, 05 Nov, 12:25:55, 0.000

9, 05 Nov, 12:40:55, 0.015

10, 05 Nov, 12:55:55, 0.007

11, 05 Nov, 13:10:55, 0.001

12, 05 Nov, 13:25:55, 0.000

13, 05 Nov, 13:40:55, 0.000

14, 05 Nov, 13:55:55, 0.001

15, 05 Nov, 14:10:55, 0.001

16, 05 Nov, 14:25:55, 0.003

17, 05 Nov, 14:40:55, 0.000

18, 05 Nov, 14:55:55, 0.002

19, 05 Nov, 15:10:55, 0.006

20, 05 Nov, 15:25:55, 0.003

21, 05 Nov, 15:40:55, 0.009

22, 05 Nov, 15:55:55, 0.006

23, 05 Nov, 16:10:55, 0.002

24, 05 Nov, 16:25:55, 0.020

25, 05 Nov, 16:40:55, 0.098

26, 05 Nov, 16:55:55, 0.000

27, 05 Nov, 17:10:55, 0.000

28, 05 Nov, 17:25:55, 0.000

29, 05 Nov, 17:40:55, 0.000

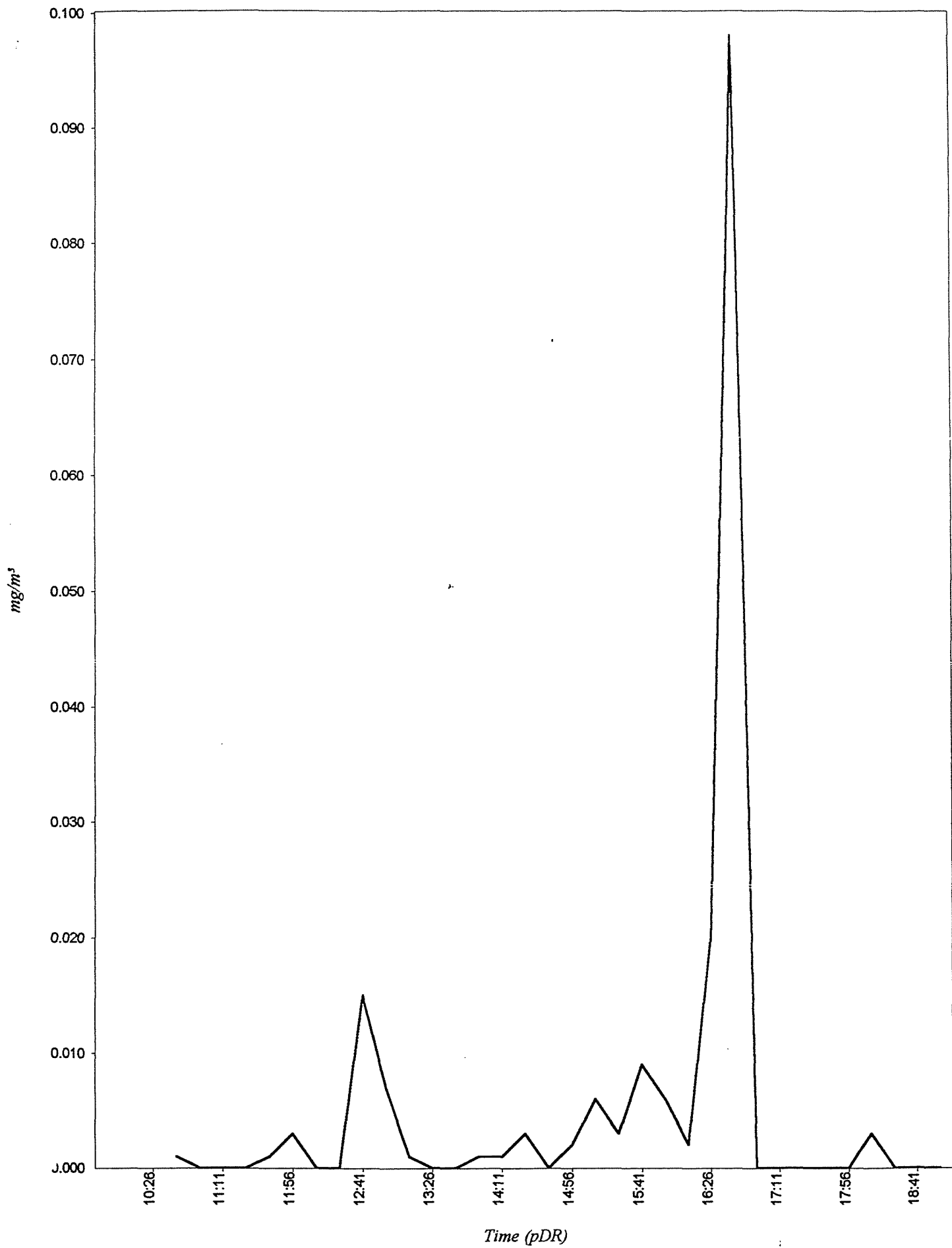
30, 05 Nov, 17:55:55, 0.000

31, 05 Nov, 18:10:55, 0.003

32, 05 Nov, 18:25:55, 0.000

33, 05 Nov, 18:40:55, 0.000

34, 05 Nov, 18:55:55, 0.000



pDR-1000

User ID: 3105

Tag Number: 10

Number of logged points: 29

Start time and date: 10:23:38 05-Nov

End time: 07:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.221 mg/m³

Time at maximum: 13:48:47 Nov 05

Max STEL Concentration: 0.000 mg/m³

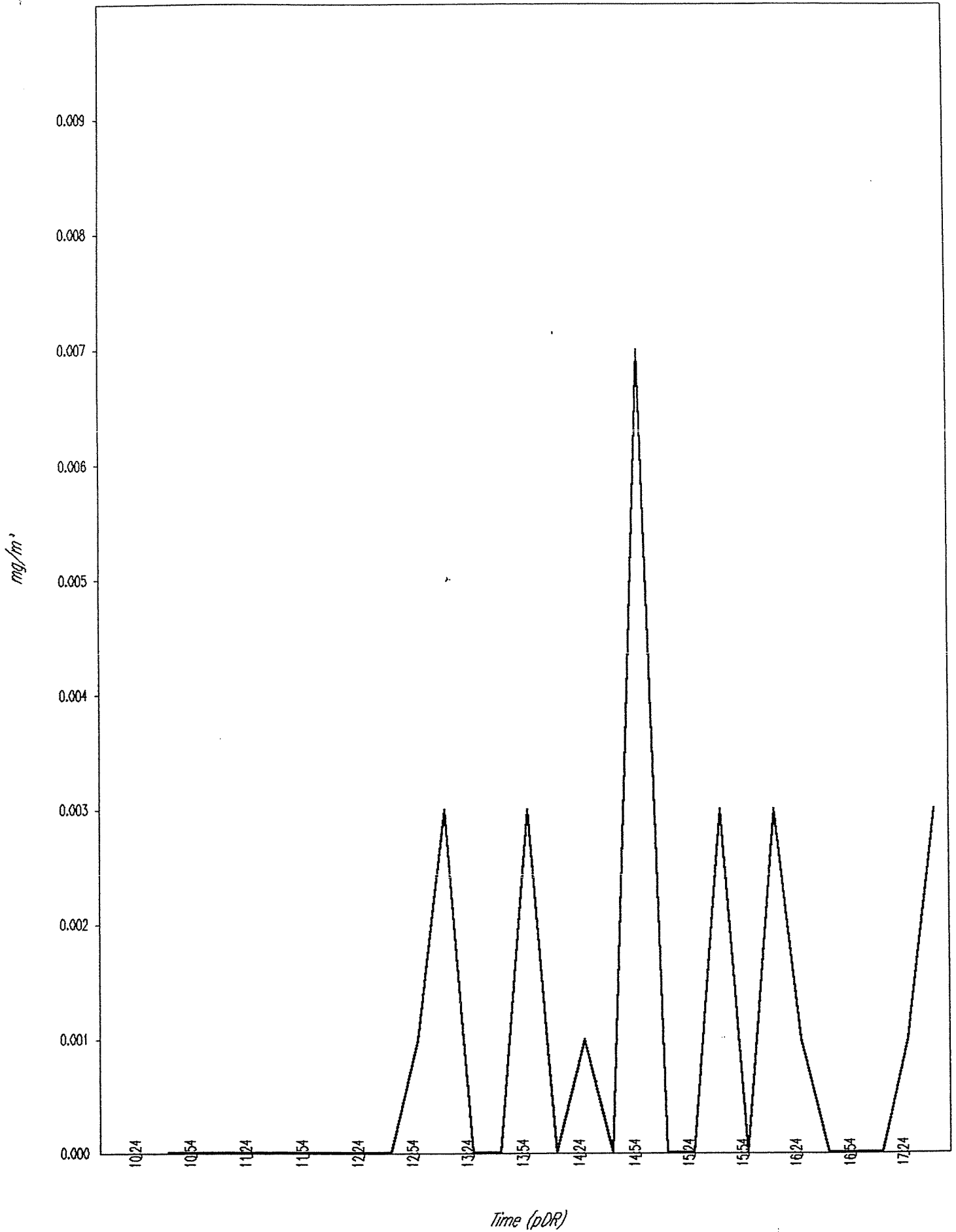
Time at max STEL: 10:23:38 Nov 05

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	05 Nov	10:38:38	0.000
2	05 Nov	10:53:38	0.000
3	05 Nov	11:08:38	0.000
4	05 Nov	11:23:38	0.000
5	05 Nov	11:38:38	0.000
6	05 Nov	11:53:38	0.000
7	05 Nov	12:08:38	0.000
8	05 Nov	12:23:38	0.000
9	05 Nov	12:38:38	0.000
10	05 Nov	12:53:38	0.001
11	05 Nov	13:08:38	0.003
12	05 Nov	13:23:38	0.000
13	05 Nov	13:38:38	0.000
14	05 Nov	13:53:38	0.003
15	05 Nov	14:08:38	0.000
16	05 Nov	14:23:38	0.001
17	05 Nov	14:38:38	0.000
	5 Nov	14:53:38	0.007
18	05 Nov	15:08:38	0.000
19	05 Nov	15:23:38	0.000
20	05 Nov	15:38:38	0.003
21	05 Nov	15:53:38	0.000
22	05 Nov	16:08:38	0.003
23	05 Nov	16:23:38	0.001
24	05 Nov	16:38:38	0.000
25	05 Nov	16:53:38	0.000
26	05 Nov	17:08:38	0.000
27	05 Nov	17:23:38	0.001
28	05 Nov	17:38:38	0.003
29	05 Nov	17:53:38	0.003

pDR-1000 / Tag # 10 / Start time: Nov 05, 10:23:38



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 12

Number of logged points: 37

Start time and date: 08:31:08 08-Nov

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.189 mg/m³

Time at maximum: 10:51:29 Nov 08

Max STEL Concentration: 0.047 mg/m³

Time at max STEL: 08:52:38 Nov 08

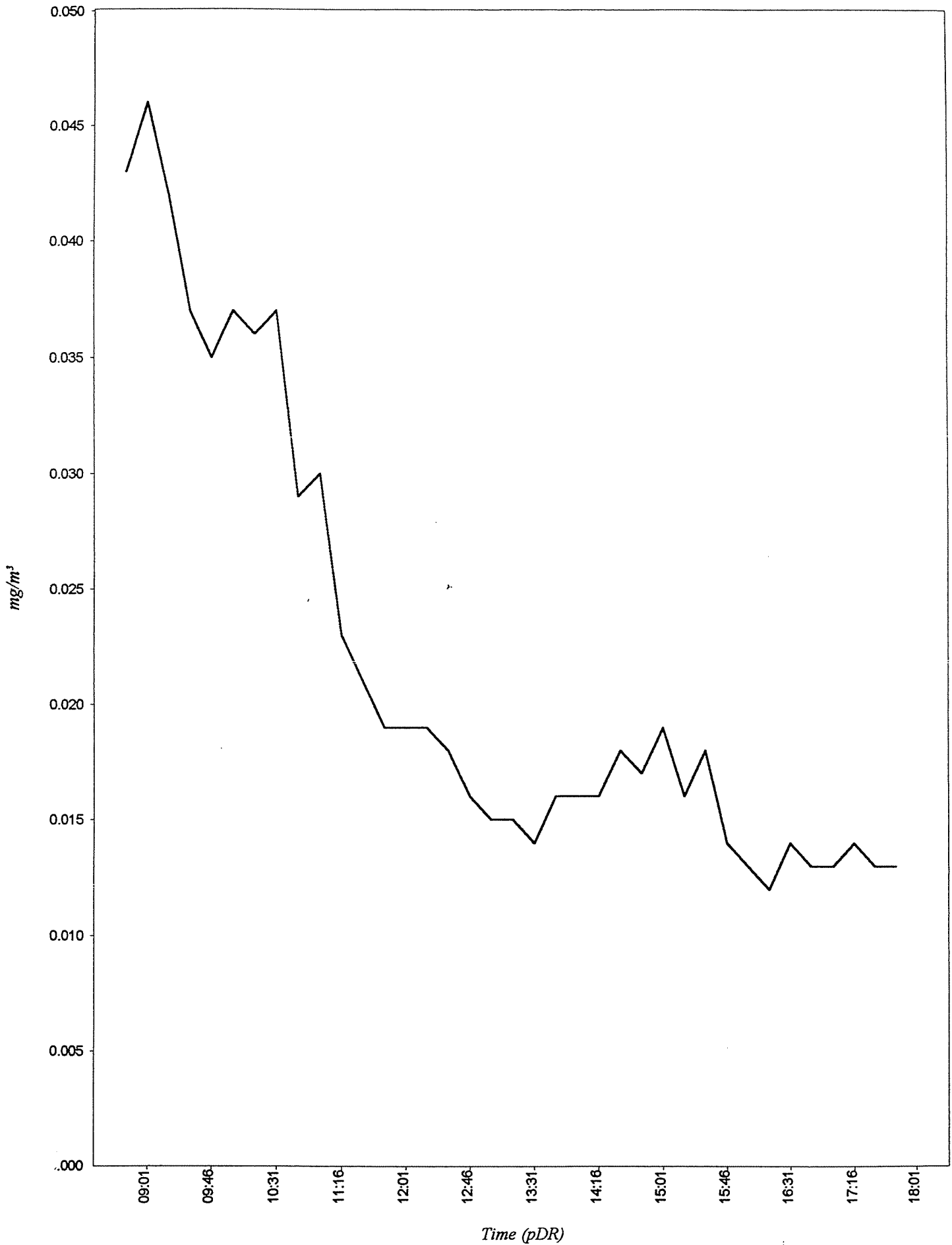
Overall Avg Conc: 0.022 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1,	08 Nov,	08:46:08,	0.043
2,	08 Nov,	09:01:08,	0.046
3,	08 Nov,	09:16:08,	0.042
4,	08 Nov,	09:31:08,	0.037
5,	08 Nov,	09:46:08,	0.035
6,	08 Nov,	10:01:08,	0.037
7,	08 Nov,	10:16:08,	0.036
8,	08 Nov,	10:31:08,	0.037
9,	08 Nov,	10:46:08,	0.029
10,	08 Nov,	11:01:08,	0.030
11,	08 Nov,	11:16:08,	0.023
12,	08 Nov,	11:31:08,	0.021
13,	08 Nov,	11:46:08,	0.019
14,	08 Nov,	12:01:08,	0.019
15,	08 Nov,	12:16:08,	0.019
16,	08 Nov,	12:31:08,	0.018
17,	08 Nov,	12:46:08,	0.016
18,	08 Nov,	13:01:08,	0.015
19,	08 Nov,	13:16:08,	0.015
20,	08 Nov,	13:31:08,	0.014
21,	08 Nov,	13:46:08,	0.016
22,	08 Nov,	14:01:08,	0.016
23,	08 Nov,	14:16:08,	0.016
24,	08 Nov,	14:31:08,	0.018
25,	08 Nov,	14:46:08,	0.017
26,	08 Nov,	15:01:08,	0.019
27,	08 Nov,	15:16:08,	0.016
28,	08 Nov,	15:31:08,	0.018
29,	08 Nov,	15:46:08,	0.014
30,	08 Nov,	16:01:08,	0.013
31,	08 Nov,	16:16:08,	0.012
32,	08 Nov,	16:31:08,	0.014
33,	08 Nov,	16:46:08,	0.013
34,	08 Nov,	17:01:08,	0.013
35,	08 Nov,	17:16:08,	0.014
36,	08 Nov,	17:31:08,	0.013
37,	08 Nov,	17:46:08,	0.013

pDR-1000 S/N: 03568 / Tag # 12 / Start time: Nov 08, 08:31:08



pDR-1000

User ID: 3105

Tag Number: 11

Number of logged points: 37

Start time and date: 08:29:05 08-Nov

Elapsed time: 09:15:00

Logging period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.371 mg/m³

Time at maximum: 14:20:20 Nov 08

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 08:29:05 Nov 08

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 08 Nov, 08:44:05, 0.000

2, 08 Nov, 08:59:05, 0.000

3, 08 Nov, 09:14:05, 0.000

4, 08 Nov, 09:29:05, 0.000

5, 08 Nov, 09:44:05, 0.000

6, 08 Nov, 09:59:05, 0.000

7, 08 Nov, 10:14:05, 0.000

8, 08 Nov, 10:29:05, 0.000

9, 08 Nov, 10:44:05, 0.001

10, 08 Nov, 10:59:05, 0.000

11, 08 Nov, 11:14:05, 0.000

12, 08 Nov, 11:29:05, 0.000

13, 08 Nov, 11:44:05, 0.000

14, 08 Nov, 11:59:05, 0.000

15, 08 Nov, 12:14:05, 0.000

16, 08 Nov, 12:29:05, 0.000

17, 08 Nov, 12:44:05, 0.000

18, 08 Nov, 12:59:05, 0.000

19, 08 Nov, 13:14:05, 0.000

20, 08 Nov, 13:29:05, 0.000

21, 08 Nov, 13:44:05, 0.000

22, 08 Nov, 13:59:05, 0.002

23, 08 Nov, 14:14:05, 0.002

24, 08 Nov, 14:29:05, 0.007

25, 08 Nov, 14:44:05, 0.003

26, 08 Nov, 14:59:05, 0.003

27, 08 Nov, 15:14:05, 0.001

28, 08 Nov, 15:29:05, 0.004

29, 08 Nov, 15:44:05, 0.000

30, 08 Nov, 15:59:05, 0.000

31, 08 Nov, 16:14:05, 0.000

32, 08 Nov, 16:29:05, 0.000

33, 08 Nov, 16:44:05, 0.002

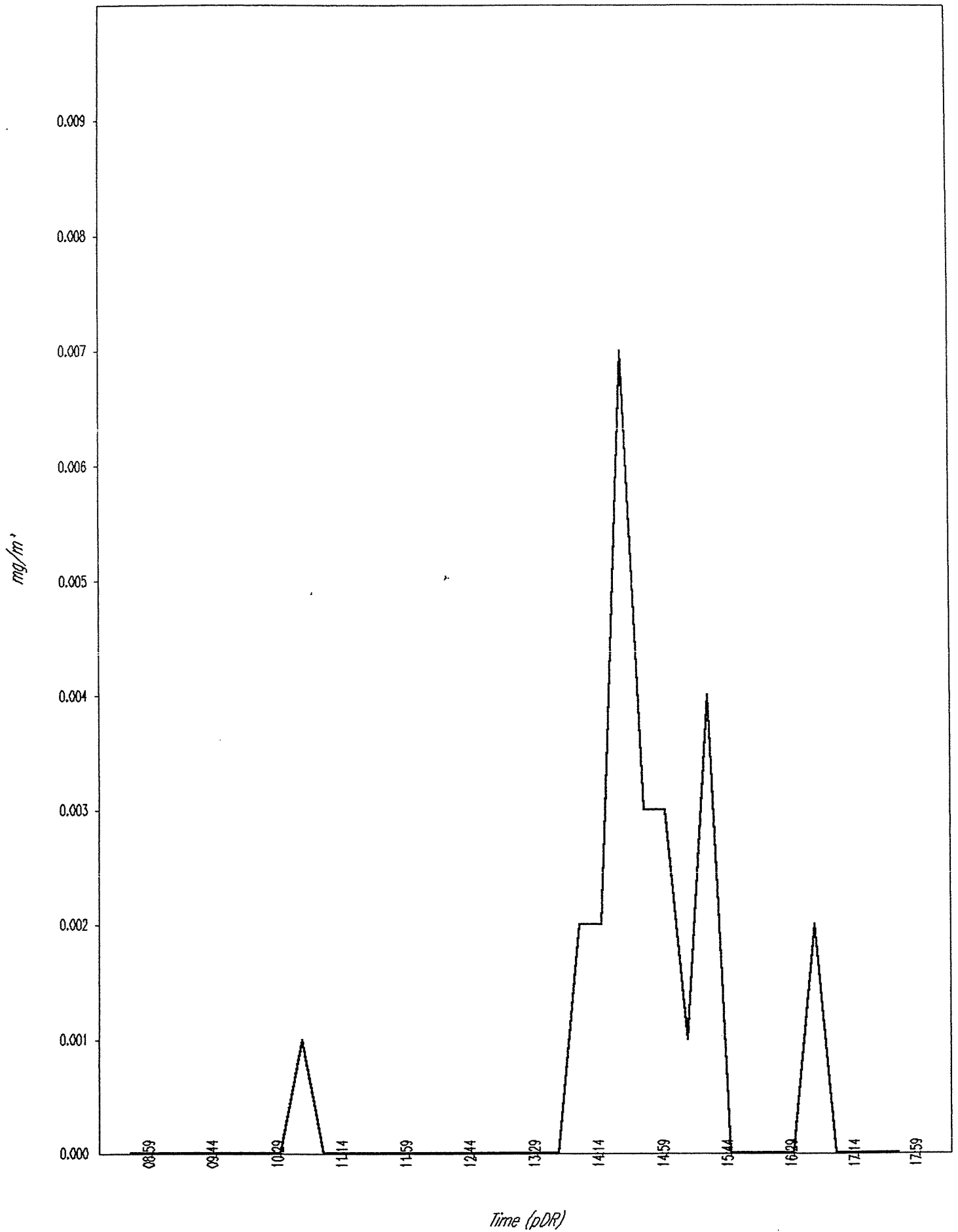
34, 08 Nov, 16:59:05, 0.000

35, 08 Nov, 17:14:05, 0.000

36, 08 Nov, 17:29:05, 0.000

37, 08 Nov, 17:44:05, 0.000

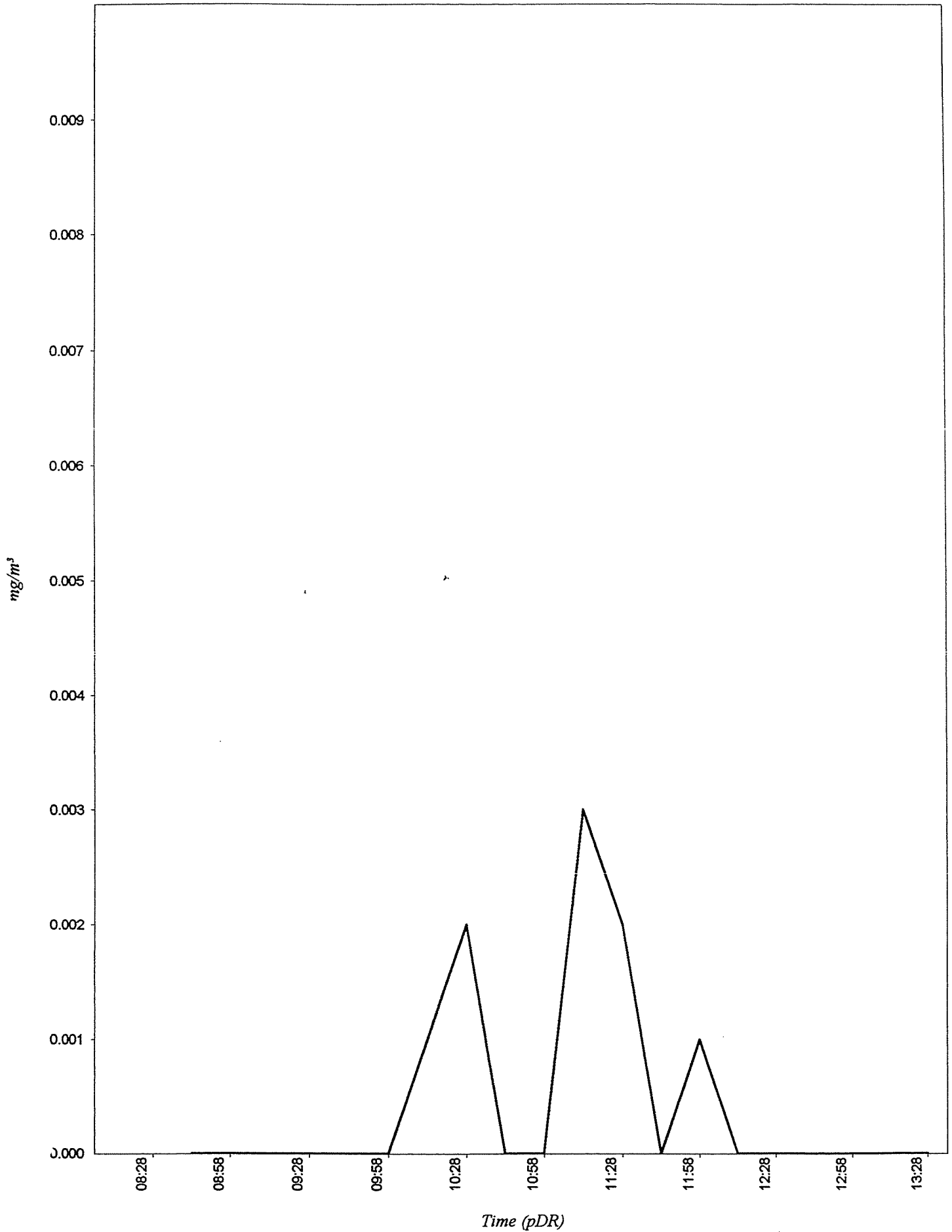
pDR-1000 / Tag # 11 / Start time: Nov 08, 08:29:05



pDR-1000
User ID: 3105
Tag Number: 12
Number of logged points: 20
Start time and date: 08:28:02 09-Nov
Elapsed time: 05:00:00
Logging period (sec): 900
Calibration Factor (%): 100
Max Display Concentration: 0.185 mg/m³
Time at maximum: 11:10:22 Nov 09
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 08:28:02 Nov 09
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	09 Nov	08:43:02	0.000
2	09 Nov	08:58:02	0.000
3	09 Nov	09:13:02	0.000
4	09 Nov	09:28:02	0.000
5	09 Nov	09:43:02	0.000
6	09 Nov	09:58:02	0.000
7	09 Nov	10:13:02	0.001
8	09 Nov	10:28:02	0.002
9	09 Nov	10:43:02	0.000
10	09 Nov	10:58:02	0.000
11	09 Nov	11:13:02	0.003
12	09 Nov	11:28:02	0.002
13	09 Nov	11:43:02	0.000
14	09 Nov	11:58:02	0.001
15	09 Nov	12:13:02	0.000
16	09 Nov	12:28:02	0.000
17	09 Nov	12:43:02	0.000
		Nov, 12:58:02	0.000
18	09 Nov	13:13:02	0.000
20	09 Nov	13:28:02	0.000



pDR-1000 S/N: 03568

User ID: 3568

Tag Number: 13

Number of logged points: 19

Start time and date: 08:30:14 09-Nov

End time: 04:45:00

Log period (sec): 900

Calibration Factor (%): 100

Max Display Concentration: 0.056 mg/m³

Time at maximum: 12:05:22 Nov 09

Max STEL Concentration: 0.013 mg/m³

Time at max STEL: 13:09:44 Nov 09

Overall Avg Conc: 0.009 mg/m³

Logged Data:

Point, Date, Time, Avg.(mg/m³)

1, 09 Nov, 08:45:14, 0.011

2, 09 Nov, 09:00:14, 0.009

3, 09 Nov, 09:15:14, 0.009

4, 09 Nov, 09:30:14, 0.009

5, 09 Nov, 09:45:14, 0.008

6, 09 Nov, 10:00:14, 0.008

7, 09 Nov, 10:15:14, 0.008

8, 09 Nov, 10:30:14, 0.008

9, 09 Nov, 10:45:14, 0.009

10, 09 Nov, 11:00:14, 0.009

11, 09 Nov, 11:15:14, 0.008

12, 09 Nov, 11:30:14, 0.009

13, 09 Nov, 11:45:14, 0.008

14, 09 Nov, 12:00:14, 0.009

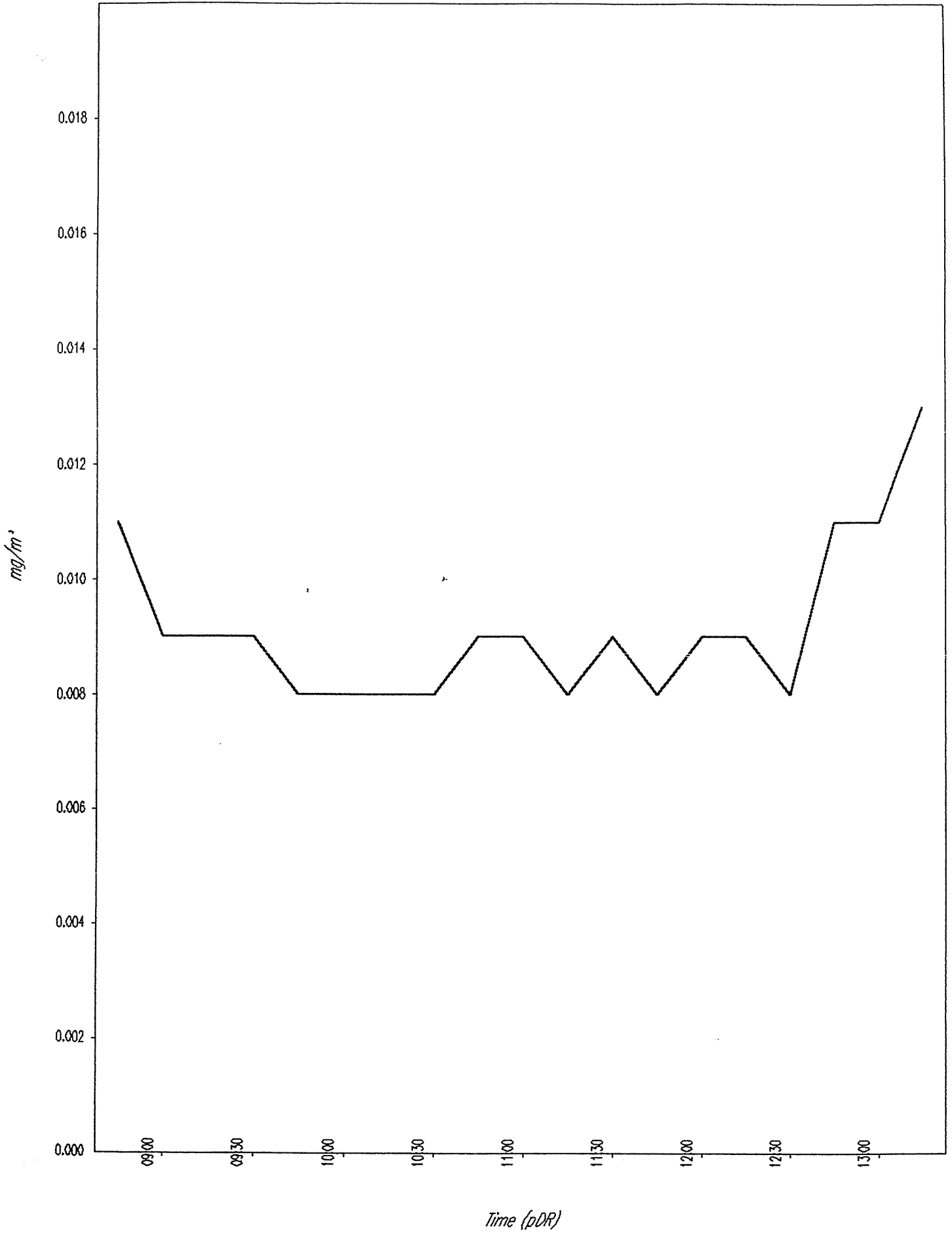
15, 09 Nov, 12:15:14, 0.009

16, 09 Nov, 12:30:14, 0.008

17, 09 Nov, 12:45:14, 0.011

18, 09 Nov, 13:00:14, 0.011

19, 09 Nov, 13:15:14, 0.013



Appendix Q

BLASLAND, BOUCK & LEE, INC.
engineers & scientists

Appendix Q

Documentation Air Monitoring Analytical Laboratory Reports (STL)



STL Buffalo
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Tel: 716 691 2600
Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A02-8998

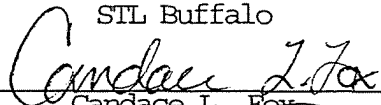
STL Project#: NY2A8960

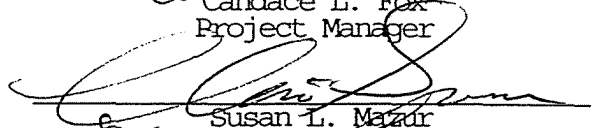
Site Name: Blasland Bouck & Lee, Inc.

Task: Bern Metal/Universal - Air Analysis

Douglas Ruszczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo


Candace L. Fox
Project Manager


Susan L. Mazur
Laboratory Director

09/18/2002

This report contains 12 pages which are individually numbered.

000001

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2899803	DM EAST	09/06/2002	08:10	09/10/2002	16:56
A2899801	DM NORTH	09/06/2002	08:15	09/10/2002	16:56
A2899802	DM SOUTH	09/06/2002	08:22	09/10/2002	16:56
A2899804	DM WEST	09/06/2002	08:17	09/10/2002	16:56
A2899805	PID-01	09/06/2002	07:55	09/10/2002	16:56

NON-CONFORMANCE SUMMARY

Job#: A02-8998STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-8998

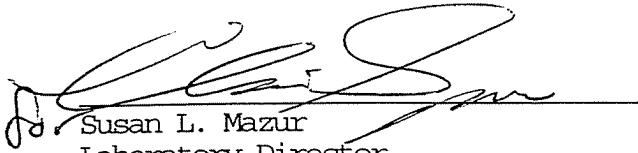
Sample Cooler(s) were received at the following temperature(s); 4 °C
All samples were received in good condition.

Metals Data

Air analyses were performed by Galson Laboratories. The data is included in this report as Appendix A.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package and electronic deliverable has been authorized by the Laboratory Director or her designee, as verified by the following signature."


Susan L. Mazur
Laboratory Director

9/25/02
Date

Chain of Custody

Chain of Custody Record

**SEVERN
TRENT
SERVICES**

Severn Trent Laboratories, Inc.

R

STL-4124 (1200)

Client Blastand Bouck & Lee			Project Manager Joe Molina			Date 9/9/02		Chain of Custody Number 099086	
Address 1400 Sweet Home Rd. Suite 1			Telephone Number (Area Code)/Fax Number (716) 689-1544 / (716) 689-1568			Lab Number		Page 1 of 2	
City Amherst	State NY	Zip Code 14228	Site Contact 853-2557		Lab Contact		Analysis (Attach list if more space is needed)		
Project Name and Location (State) Bern Metals Buffalo (NY)			Carrier/Waybill Number			Special Instructions/ Conditions of Receipt			
Contract/Purchase Order/Quote No									

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives										Total Lead (1054) Total Dust (1050)	Total Lead - 600 (24 hr. Turn)	Total Lead - 600 (Standard Turn)	Special Instructions/ Conditions of Receipt
			X	Aqueous	Sed	Soil	Unpres	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	PPC							
D.M. North	9/6/02	8:15	X				X													2.001 LPM for 9.25 hr 1.999 LPM for 9.07 hrs 1.999 LPM for 9.25 hrs 2.004 LPM for 9.18 hrs 2.026 LPM for 9.00 hrs
D.M. South	9/6/02	8:22	X				X													
D.M. East	9/6/02	8:10	X				X													
D.M. West	9/6/02	8:17	X				X													
P.I.D. - P1	9/9/02	7:55	X				X													
BM25-01	9/9/02	15:30			X		X													24 hr. Turn around
BM5-01 (112.5)	9/10/02	1320			X		X													STANDARD TURNAROUND
BM5-02 (37.5)		1325			X		X													
BM5-03 (62.5)		1330			X		X													
BM5-04 (37.5)		1335			X		X													
BM5-05 (112.5)		1340			X		X													
BM5-06 (133)		1345			X		X													

Possible Hazard Identification: Non-Hazard Flammable Skin Irritant Poison B Unknown Return To Client Disposal By Lab Archive For 1 Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: 24 Hours 48 Hours 7 Days 14 Days 21 Days Other 24 hrs. on BM25 QC Requirements (Specify)

1 Relinquished By <i>[Signature]</i>	Date 9/10/02	Time 16:17	1 Received By <i>[Signature]</i>	Date 9/10/02	Time 16:15
2 Relinquished By <i>[Signature]</i>	Date 9/10/02	Time 16:56	2 Received By <i>[Signature]</i>	Date 9/10/02	Time 16:56
3 Relinquished By	Date	Time	3 Received By	Date	Time

Comments: **40C**

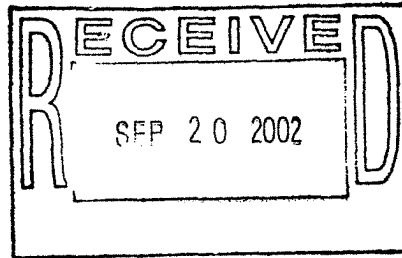
000005

Appendix A



000007

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com



September 18, 2002

DOH ELAP# 11626

Mr. Joe Molina
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L85816

Dear Mr. Molina:

Enclosed are the analytical results of the samples received by our laboratory September 13, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in black ink, appearing to read "F. Joseph Unangst".

F. Joseph Unangst
Laboratory Director

Enclosure(s)



Chain of Custody Record

**SEVERN
TRENT
SERVICES**

Severn Trent Laboratories, Inc.

R

STL-4124 (1200)

Client: **Blasland Bouck & Lee** Project Manager: **Joe Molina** Date: **9/9/02** Chain of Custody Number: **099086**

Address: **1400 Sweet Home Rd, Suite 1** Telephone Number (Area Code)/Fax Number: **(716) 689-1544 / (716) 689-1568** Lab Number: _____ Page **1** of **2**

City: **Amherst** State: **NY** Zip Code: **14228** Site Contact: **853-2557** Lab Contact: _____

Project Name and Location (State): **Bern Metals Buffalo (NY)** Carrier/Waybill Number: _____

Analysis (Attach list if more space is needed)

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix				Containers & Preservatives										Total Lead (1054/7300)	Total Pb (1054/0500)	TOTAL LEAD - 6000 (24 hr. Turn)	TOTAL LEAD - 6000 (STANDARD TURN)	Special Instructions/ Conditions of Receipt
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc	NaOH	PC							
D.M. North <i>2pc PW PVC</i>	9/6/02	8:15	X				X										X	X			} 2.001 LPM for 9.25 hrs. 1.999 LPM for 9.07 hrs. 1.999 LPM for 9.25 hrs. 2.004 LPM for 9.18 hrs. 2.026 LPM for 9.00 hrs.
D.M. South	9/6/02	8:22	X				X										X	X			
D.M. East	9/6/02	8:10	X				X										X	X			
D.M. West <i>v/BB</i>	9/6/02	8:17	X				X										X	X			
P.L.D.-01 <i>MCE/BB</i>	9/9/02	7:55	X				X										X	X			
BM25-01	9/9/02	15:30				X	X										X	X			24 hr. Turn around
BMS-01 (112.5)	9/10/02	1320				X	X										X	X			} STANDARD TURNAROUND
BMS-02 (37.5)		1325				X	X										X	X			
BMS-03 (62.5)		1330				X	X										X	X			
BMS-04 (37.5)		1335				X	X										X	X			
BMS-05 (112.5)		1340				X	X										X	X			
BMS-06 (133)		1345				X	X										X	X			

Possible Hazard Identification: Non-Hazard Flammable Skin Irritant Poison B Unknown Return To Client Disposal By Lab Archive For 1 Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: 24 Hours 48 Hours 7 Days 14 Days 21 Days Other 24 hrs. on BM25-01 QC Requirements (Specify)

1. Relinquished By: <i>[Signature]</i>	Date: 9/10/02 Time: 16:17	1. Received By: <i>[Signature]</i>	Date: 9/10/02 Time: 16:15
2. Relinquished By: <i>[Signature]</i>	Date: 9/10/02 Time: 16:54	2. Received By: <i>[Signature]</i>	Date: 9/10/02 Time: 16:56
3. Relinquished By: <i>[Signature]</i>	Date: _____ Time: _____	3. Received By: <i>[Signature]</i>	Date: 9/13 @ 10:30 Time: _____

Comments: **4°C** **NOTE: received 1st 5 samples**

800000

Date: 09/12/2002
 Time: 10:09:21

STL Buffalo
 Internal Chain of Custody

Page: 1
 Ref: AN0093

Client: Blasland Bouck & Lee, Inc.				Turn Around Required: 7C	
Project: NY2A8960				Purchase Order#: TBD	
Quote: NY02-222					
SM #: 866					
Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time
DM NORTH	A2899801	AIR	T PB/T DUST IN AIR	1-TUBE	09/06/2002 08:15
DM SOUTH	A2899802	AIR	T PB/T DUST IN AIR	1-TUBE	09/06/2002 08:22
DM EAST	A2899803	AIR	T PB/T DUST IN AIR	1-TUBE	09/06/2002 08:10
DM WEST	A2899804	AIR	T PB/T DUST IN AIR	1-TUBE	09/06/2002 08:17
PID-01	A2899805	AIR	T PB IN AIR	1-TUBE	09/06/2002 07:55

Relinquished by <u>STL Buffalo:</u>			Received By <u>Galson Labs:</u>		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) <i>[Signature]</i>	9/12/2002	1615	(3) <i>[Signature]</i>	9/13/2002	@ 10:30
(2)	/ /20		(4)	/ /20	

600000

Date: 09/12/2002
Time: 10:49:20

STL Buffalo
Job Inorganic t Profiles

Page: 1
Rept: AN0214

Job No: A02-8998
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding			Anal	Prep	Unit	Detect Limit			Spikes		QC Limits	RPD
						Type	Tclp	Extr				Type	Value	Code	Amount	Conc		
SME	SOLUBLE METALS																	
CTA17313	SUBCONTRACT AIR MONITORING - NUIS	NIOSH	0500	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE					
CTA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE					

000010



LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals - Buffalo, NY
Project No. : A02-8998 - NY2A8960
Date Sampled : 06-SEP-02 - 09-SEP-02 Account No.: 12074
Date Received : 13-SEP-02 Login No. : L85816
Date Analyzed : 16-SEP-02 - 18-SEP-02

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> <u>m3</u>	<u>Total</u> <u>ug</u>	<u>Conc</u> <u>ug/m3</u>
D.M. NORTH	L85816-1	1.1106	<0.38	<0.3
D.M. SOUTH	L85816-2	1.0879	0.818	0.75
D.M. EAST	L85816-3	1.1094	<0.38	<0.3
D.M. WEST	L85816-4	1.1038	<0.38	<0.3
P.I.D.-01	L85816-5	1.0940	<0.38	<0.3

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter
Submitted by: SR
Approved by : LS
Date : 18-SEP-02
QC by: *[Signature]*
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million





LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals - Buffalo, NY
Project No. : A02-8998 - NY2A8960
Date Sampled : 06-SEP-02
Date Received : 13-SEP-02
Date Analyzed : 16-SEP-02

Account No.: 12074
Login No. : L85816

Total Dust

Sample ID	Lab ID	Air Vol m3	Total mq	Conc mq/m3
D.M. NORTH	L85816-1	1.1106	0.059	0.053
D.M. SOUTH	L85816-2	1.0879	0.072	0.067
D.M. EAST	L85816-3	1.1094	0.072	0.065
D.M. WEST	L85816-4	1.1038	0.051	0.046

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg
Analytical Method : NIOSH 0500; GRAV
OSHA PEL (TWA) : PNOR 15 mg/m3
Collection Media : PVC PW

Submitted by: mh
Approved by : OVK
Date : 17-SEP-02
QC by: *jsites*
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million





STL Buffalo
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

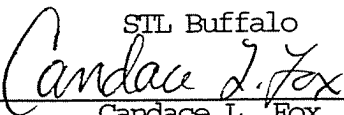
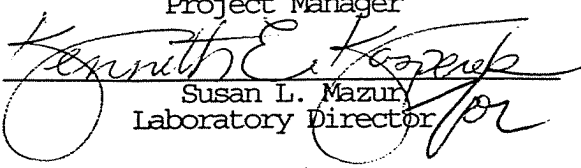
Tel: 716 691 2600
Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A02-9333

STL Project#: NY2A8960
Site Name: Blasland Bouck & Lee, Inc.
Task: Bern Metal/Universal - Air Analysis

Douglas Rusczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo

Candace L. Fox
Project Manager

Susan L. Mazur
Laboratory Director

10/01/2002

This report contains 11 pages which are individually numbered.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2933303	7781 EAST 9/9/02	09/09/2002	08:00	09/17/2002	18:20
A2933301	7781 NORTH 9/9/02	09/09/2002	08:00	09/17/2002	18:20
A2933302	7781 SOUTH 9/9/02	09/09/2002	08:00	09/17/2002	18:20
A2933304	7781 WEST 9/9/02	09/09/2002	08:00	09/17/2002	18:20

NON-CONFORMANCE SUMMARY

Job#: A02-9333STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-9333

Sample Cooler(s) were received at the following temperature(s); AMBIENT °C
All samples were received in good condition.

Metals Data

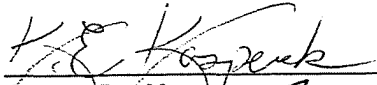
Nuisance dust and Lead analyses were performed by Galson Laboratories. All data is included in this report as Appendix A.

**SEVERN
TRENT
SERVICES**

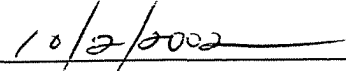
STL Buffalo

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package and electronic deliverable has been authorized by the Laboratory Director or her designee, as verified by the following signature."



Susan L. Mazur
Laboratory Director



Date

Chain of Custody

Chain of Custody Record

**SEVERN
TRENT
SERVICES**

Severn Trent Laboratories, Inc

STL-4124 (1200)

Client Blasland Bouck & Lee		Project Manager Joe Molina		Date 9/17/02	Chain of Custody Number 099087
Address 1400 Sweet Home Suite 1		Telephone Number (Area Code)/Fax Number (716) 689-1544 / (716) 689-1568		Lab Number	
City Amherst	State NY	Zip Code 14228	Site Contact A. Frager	Lab Contact	
Project Name and Location (State) Bern Metals Buffalo, NY			Carrier/Waybill Number		

Analysis (Attach list if more space is needed)										Special Instructions/ Conditions of Receipt																							
<table border="1"> <tr> <th>Matrix</th> <th colspan="5">Containers & Preservatives</th> <th>Total Lead</th> <th>Total Dust</th> <th></th> <th></th> <th></th> <th></th> </tr> <tr> <td></td> <td>Unpres.</td> <td>H2SO4</td> <td>HNO3</td> <td>HCl</td> <td>NaOH</td> <td>ZnAc/NaOH</td> <td>4°C</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>												Matrix	Containers & Preservatives					Total Lead	Total Dust						Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	4°C		
Matrix	Containers & Preservatives					Total Lead	Total Dust																										
	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	4°C																										

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	4°C	Total Lead	Total Dust					
77811 North	9/9/02	8:00	X										X	X	X					7 Day Turn Around
77811 South	9/9/02	8:00	X										X	X	X					7 Day Turn Around
77811 East	9/9/02	8:00	X										X	X	X					7 Day Turn Around
77811 West	9/9/02	8:00	X										X	X	X					7 Day Turn Around
BM 20-01	9/17/02	15:00			X								X	X		Hold Till notified				24 hr. Turn Around
BM 20-02	9/17/02	15:05			X								X	X		Hold Till notified				24 hr. Turn Around
BM 25-02	9/17/02	15:15			X								X	X						24 hr. Turn Around
BM 13-01	9/17/02	15:45			X								X	X		Hold Till notified				24 hr. Turn Around

Possible Hazard Identification				Sample Disposal				(A fee may be assessed if samples are retained longer than 3 months)			
<input type="checkbox"/> Non-Hazard	<input type="checkbox"/> Flammable	<input type="checkbox"/> Skin Irritant	<input type="checkbox"/> Poison B	<input checked="" type="checkbox"/> Unknown	<input type="checkbox"/> Return To Client	<input checked="" type="checkbox"/> Disposal By Lab	<input checked="" type="checkbox"/> Archive For	1 Months			

Turn Around Time Required				QC Requirements (Specify)				
<input type="checkbox"/> 24 Hours	<input type="checkbox"/> 48 Hours	<input type="checkbox"/> 7 Days	<input type="checkbox"/> 14 Days	<input type="checkbox"/> 21 Days	<input checked="" type="checkbox"/> Other See note			

1. Relinquished By Joe G. Frager	Date 9/17/02	Time 18:20	1. Received By [Signature]	Date 9/17/02	Time 18:20
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

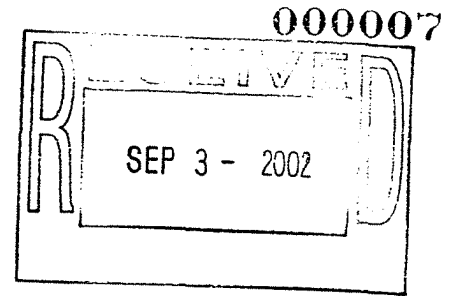
Comments: **ambient**

000005

Appendix A



6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com



September 27, 2002

DOH ELAP# 11626

Ms. Dianne Kehr
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L86075

Dear Ms. Kehr:

Enclosed are the analytical results of the samples received by our laboratory September 20, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in cursive script, appearing to read "F. Joseph Unangst".

F. Joseph Unangst
Laboratory Director

Enclosure(s)

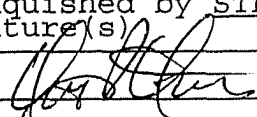
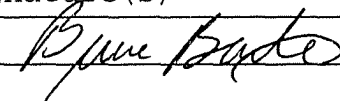


Date: 09/19/2002
 Time: 16:57:55

STL Buffalo
 Internal Chair of Custody

Page: 1
 Rept.: AN0093

Client: Blasland Bouck & Lee, Inc.				Turn Around Required: 21C	
Project: NY2A8960				Purchase Order#: TBD 1529985	
Quote: NY02-222				1529969/	
SM #: 883					
Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time
7781 NORTH 9/9/02	A2933301	AIR	DUST LEAD - CASSETTE	1-TUBE	09/09/2002 08:00
7781 SOUTH 9/9/02	A2933302	AIR	DUST LEAD - CASSETTE	1-TUBE	09/09/2002 08:00
7781 EAST 9/9/02	A2933303	AIR	DUST LEAD - CASSETTE	1-TUBE	09/09/2002 08:00
7781 WEST 9/9/02	A2933304	AIR	DUST LEAD - CASSETTE	1-TUBE	09/09/2002 08:00

Relinquished by STL Buffalo:			Received By Galson Labs:		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) 	9/19/20	08:17:00	(3) 	9/20/2002	@ 1:05pm
(2)	/ /20		(4)	/ /20	

Blank not submitted/BB

8000008

Date: 09/19/2002
Time: 16:57:53

STL Buffalo
Job Inorganic Test Profiles

Page: 1
Rept: AN0214

Job No: A02-9333
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding				Prep Type	Unit Measure	Detect Limit		Spikes Conc	QC Limits	RPD
						Type	Tclp	Extr	Anal			Type	Value			
SME	SOLUBLE METALS															
CTA17313	SUBCONTRACT AIR MONITORING - NUIS	NIOSH	0500	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE			
CTA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE			

Documentational Air
Monitoring
Bern metals 77811
9/9/02 (wind direction North)

North - 1.994 LPM
- 9.0 hrs. 1076.76

South - 1.999 LPM
- 9.0 hrs. 1079.46

East - 1.994 LPM
- 9.0 hrs. 1076.76

West - 1.996 LPM
- 9.0 hrs. 1077.84

600000



LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals-Buffalo, NY
Project No. : NY2A8960

Date Sampled : 09-SEP-02
Date Received : 20-SEP-02
Date Analyzed : 26-SEP-02

Account No. : 12074
Login No. : L86075

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> <u>m3</u>	<u>Total</u> <u>ug</u>	<u>Conc</u> <u>ug/m3</u>
7781 NORTH	L86075-1	1.07676	<0.38	<0.4
7781 SOUTH	L86075-2	1.07946	<0.38	<0.4
7781 EAST	L86075-3	1.07676	0.503	0.47
7781 WEST	L86075-4	1.07784	1.59	1.5

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter

Submitted by: JK
Approved by : LS
Date : 27-SEP-02
QC by: *[Signature]*
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA Not Applicable ND -Not Detected ppm -Parts per Million





LABORATORY ANALYSIS REPORT

6601 Kirkville Road
 E. Syracuse, NY 13057-0369
 Phone: (315) 432-5227
 Fax: (315) 437-0571
 www.galsonlabs.com

Client : Severn Trent Laboratories
 Site : Bern Metals-Buffalo, NY
 Project No. : NY2A8960

Date Sampled : 09-SEP-02
 Date Received : 20-SEP-02
 Date Analyzed : 24-SEP-02

Account No.: 12074
 Login No. : L86075

Total Dust

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> m3	<u>Total</u> mg	<u>Conc</u> mg/m3
7781 NORTH	L86075-1	1.07676	0.123	0.11
7781 SOUTH	L86075-2	1.07946	0.156	0.14
7781 EAST	L86075-3	1.07676	0.185	0.17
7781 WEST	L86075-4	1.07784	0.227	0.21

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg
 Analytical Method : NIOSH 0500; GRAV
 OSHA PEL (TWA) : PNOR 15 mg/m3
 Collection Media : PVC PW

Submitted by: mh
 Approved by : OVK
 Date : 25-SEP-02
 QC by: *[Signature]*
 NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified
 NA -Not Applicable ND -Not Detected ppm -Parts per Million





STL Buffalo
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

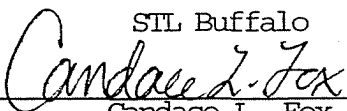
Tel: 716 691 2600
Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A02-9628

STL Project#: NY2A8960
Site Name: Blasland Bouck & Lee, Inc.
Task: Bern Metal/Universal - Air Analysis

Douglas Ruszczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo

Candace L. Fox
Project Manager

10/10/2002

This report contains 8 pages which are individually numbered.
STL Buffalo is a part of Severn Trent Laboratories, Inc.

000001

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2962803	77811 09/20 East	09/20/2002	08:00	09/27/2002	14:20
A2962801	77811 09/20 North	09/20/2002	08:00	09/27/2002	14:20
A2962802	77811 09/20 South	09/20/2002	08:00	09/27/2002	14:20
A2962804	77811 09/20 West	09/20/2002	08:00	09/27/2002	14:20
A2962807	77811 09/25 East	09/25/2002	08:00	09/27/2002	14:20
A2962805	77811 09/25 North	09/25/2002	08:00	09/27/2002	14:20
A2962806	77811 09/25 South	09/25/2002	08:00	09/27/2002	14:20
A2962808	77811 09/25 West	09/25/2002	08:00	09/27/2002	14:20

000002

NON-CONFORMANCE SUMMARY

Job#: A02-9628

STL Project#: NY2A8960

Site Name: Blasland Bouck & Lee, Inc.

General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-9628

Sample Cooler(s) were received at the following temperature(s); AMBIENT °C
All samples were received in good condition.

Metals Data

Nuisance dust and Lead analyses were performed by Galson Laboratories. All data is included in this report as Appendix A.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

Appendix A



000004

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

October 08, 2002

DOH ELAP# 11626

Ms. Dianne Kehr
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L86407

Dear Ms. Kehr:

Enclosed are the analytical results of the samples received by our laboratory October 01, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in black ink, appearing to read "F. Joseph Unangst", written over a faint, larger version of the same signature.

F. Joseph Unangst
Laboratory Director

Enclosure(s)



Date: 09/30/2002
Time: 09:43:56

STL Buffalo
Job Inorganic Test Profiles

Page: 1
Rept: AN0214

Job No. A02-9628
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding			Anal	Prep	Unit	Detect Limit		Spikes		QC Limits	RPD
						Type	Tclp	Extr				Type	Value	Code	Amount		
SME	SOLUBLE METALS																
CTA17313	SUBCONTRACT AIR MONITORING - NUIS	NIOSH	0500	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE				
CTA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE				

000005

Date: 09/30/2002
 Time: 09:13:58

STL Buffalo
 Internal Chain of Custody

Page: 1
 Rept: AN0093

Client: Blasland Bouck & Lee, Inc.			Turn Around Required: 21C			
Project: NY2A8960			Purchase Order#: TBD			
Quote: NY02-222						
SM #: 904						
Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time	
77811 09/20 North	A2962801	AIR	LEAD DUST	1-TUBE	09/20/2002 08:00	
77811 09/20 South	A2962802	AIR	LEAD DUST	1-TUBE	09/20/2002 08:00	
77811 09/20 East	A2962803	AIR	LEAD DUST	1-TUBE	09/20/2002 08:00	
77811 09/20 West	A2962804	AIR	LEAD DUST	1-TUBE	09/20/2002 08:00	
77811 09/25 North	A2962805	AIR	LEAD DUST	1-TUBE	09/25/2002 08:00	
77811 09/25 South	A2962806	AIR	LEAD DUST	1-TUBE	09/25/2002 08:00	
77811 09/25 East	A2962807	AIR	LEAD DUST	1-TUBE	09/25/2002 08:00	
77811 09/25 West	A2962808	AIR	LEAD DUST	1-TUBE	09/25/2002 08:00	

Relinquished by STL Buffalo:			Received By Galson Labs:		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) <i>[Signature]</i>	9/30/2002	10:00	(3) <i>[Signature]</i>	10/1/2002	@ 10:30
(2)	1/20		(4)	1/20	

000000



LABORATORY ANALYSIS REPORT

000007

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals-Buffalo, NY
Project No. : NY2A8960

Date Sampled : 20-SEP-02 - 25-SEP-02 Account No.: 12074
Date Received : 01-OCT-02 Login No. : L86407
Date Analyzed : 07-OCT-02 - 08-OCT-02

Inorganic Lead

Table with 5 columns: Sample ID, Lab ID, Air Vol m3, Total ug, Conc ug/m3. Rows include NORTH 9/20 77811, SOUTH 9/20 77811, EAST 9/20 77811, WEST 9/20 77811, NORTH 9/25 77811, SOUTH 9/25 77811, EAST 9/25 77811, WEST 9/25 77811, LAB BLANK.

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter

Submitted by: JK
Approved by : LS
Date : 08-OCT-02
QC by: [Signature]
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million





LABORATORY ANALYSIS REPORT

000008

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals-Buffalo, NY
Project No. : NY2A8960

Date Sampled : 20-SEP-02 - 25-SEP-02 Account No.: 12074
Date Received : 01-OCT-02 Login No. : L86407
Date Analyzed : 02-OCT-02

Total Dust

Table with 5 columns: Sample ID, Lab ID, Air Vol m3, Total mg, Conc mg/m3. Rows include NORTH 9/20 77811, SOUTH 9/20 77811, EAST 9/20 77811, WEST 9/20 77811, NORTH 9/25 77811, SOUTH 9/25 77811, EAST 9/25 77811, WEST 9/25 77811, LAB BLANK.

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg
Analytical Method : NIOSH 0500; GRAV
OSHA PEL (TWA) : PNOR 15 mg/m3
Collection Media : PVC PW

Submitted by: AS/MH
Approved by : OVK
Date : 02-OCT-02
QC by: [Signature]
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million





STL Buffalo
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

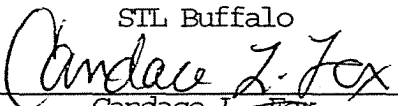
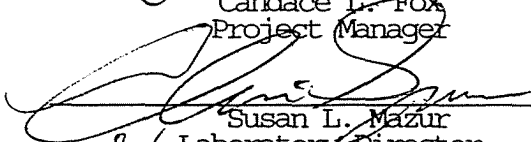
Tel: 716 691 2600
Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A02-A277

STL Project#: NY2A8960
Site Name: Blasland Bouck & Lee, Inc.
Task: Bern Metal/Universal - Air Analysis

Douglas Ruszczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo

Candace L. Fox
Project Manager

Susan L. Mazur
Laboratory Director
Su

This report contains 14 10/25/2002 pages which are individually numbered.

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2A27703	77811 (EAST) 10/1	10/01/2002		10/16/2002	16:40
A2A27707	77811 (EAST) 10/7	10/07/2002		10/16/2002	16:40
A2A27701	77811 (NORTH) 10/1	10/01/2002		10/16/2002	16:40
A2A27705	77811 (NORTH) 10/7	10/07/2002		10/16/2002	16:40
A2A27702	77811 (SOUTH) 10/1	10/01/2002		10/16/2002	16:40
A2A27706	77811 (SOUTH) 10/7	10/07/2002		10/16/2002	16:40
A2A27704	77811 (WEST) 10/1	10/01/2002		10/16/2002	16:40
A2A27708	77811 (WEST) 10/7	10/07/2002		10/16/2002	16:40

NON-CONFORMANCE SUMMARY

Job#: A02-A277STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-A277

Sample Cooler(s) were received at the following temperature(s); AMBIENT °C
All samples were received in good condition.

Metals Data

Nuisance dust and Lead analyses were performed by Galson Laboratories. All data is included in this report as Appendix A.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE IDENTIFICATION
AND
ANALYTICAL REQUEST SUMMARY

LAB NAME: SEVERN TRENT LABORATORIES, INC.

CUSTOMER SAMPLE ID	LABORATORY SAMPLE ID	ANALYTICAL REQUIREMENTS					
		VOA GC/MS	BNA GC/MS	VOA GC	PEST PCB	METALS	WATER QUALITY
77811 (EAST) 10/1	A2A27703	-	-	-	-	NIOSH	-
77811 (EAST) 10/7	A2A27707	-	-	-	-	NIOSH	-
77811 (NORTH) 10/1	A2A27701	-	-	-	-	NIOSH	-
77811 (NORTH) 10/7	A2A27705	-	-	-	-	NIOSH	-
77811 (SOUTH) 10/1	A2A27702	-	-	-	-	NIOSH	-
77811 (SOUTH) 10/7	A2A27706	-	-	-	-	NIOSH	-
77811 (WEST) 10/1	A2A27704	-	-	-	-	NIOSH	-
77811 (WEST) 10/7	A2A27708	-	-	-	-	NIOSH	-

NYSDEC-1

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATIONSAMPLE PREPARATION AND ANALYTICAL SUMMARY
INORGANIC ANALYSIS

LAB NAME: SEVERN TRENT LABORATORIES, INC.

SAMPLE IDENTIFICATION	MATRIX	METALS REQUESTED	DATE RECEIVED AT LAB	DATE DIGESTED	DATE ANALYZED
77811 (EAST) 10/1	AIR	DUST	10/16/2002	-	-
77811 (EAST) 10/7	AIR	DUST	10/16/2002	-	-
77811 (NORTH) 10/1	AIR	DUST	10/16/2002	-	-
77811 (NORTH) 10/7	AIR	DUST	10/16/2002	-	-
77811 (SOUTH) 10/1	AIR	DUST	10/16/2002	-	-
77811 (SOUTH) 10/7	AIR	DUST	10/16/2002	-	-
77811 (WEST) 10/1	AIR	DUST	10/16/2002	-	-
77811 (WEST) 10/7	AIR	DUST	10/16/2002	-	-

NYSDEC-5

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE PREPARATION AND ANALYSIS SUMMARY
INORGANIC ANALYSIS

LAB NAME: SEVERN TRENT LABORATORIES, INC.

LABORATORY SAMPLE CODE	MATRIX	ANALYTICAL PROTOCOL	DIGESTION PROCEDURE	MATRIX MODIFIER	DIL/CONC FACTOR
77811 (EAST) 10/1	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (EAST) 10/7	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (NORTH) 10/1	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (NORTH) 10/7	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (SOUTH) 10/1	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (SOUTH) 10/7	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (WEST) 10/1	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED
77811 (WEST) 10/7	AIR	NIOSH	NIOSH	AS REQUIRED	AS REQUIRED

Chain of Custody

Chain of Custody Record



Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client Blasland, Bouck & Lee		Project Manager Joe Molina		Date 10/15/02	Chain of Custody Number 135706
Address 1400 Sweet Home Suite 1		Telephone Number (Area Code)/Fax Number (716)689-1544/(716)689-1568		Lab Number	Page 1 of 1

City Amherst	State NY	Zip Code 14228	Site Contact A. Fraser	Lab Contact Candace Fox	Analysis (Attach list if more space is needed)
Project Name and Location (State) Bern Metals, Buffalo, NY			Carrier/Waybill Number		

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Total Time (hrs.)	Matrix				Containers & Preservatives							Total Lead	Total Dust	Special Instructions/ Conditions of Receipt Flow Rate
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	None			
77811 (North) 10/1/02	10/1/02	8.33	X										X			2.015 LPM
77811 (South) 10/1/02	10/1/02	8.33	X										X			2.005 LPM
77811 (East) 10/1/02	10/1/02	8.33	X										X			2.001 LPM
77811 (West) 10/1/02	10/1/02	8.33	X										X			1.999 LPM
77811 (North) 10/7/02	10/7/02	9.00	X										X			1.991 LPM
77811 (South) 10/7/02	10/7/02	9.00	X										X			2.010 LPM
77811 (East) 10/7/02	10/7/02	9.00	X										X			1.994 LPM
77811 (West) 10/7/02	10/7/02	9.00	X										X			1.996 LPM

Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input checked="" type="checkbox"/> Unknown	Sample Disposal <input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input checked="" type="checkbox"/> Archive For <u>1</u> Months	(A fee may be assessed if samples are retained longer than 1 month)
---	--	---

Turn Around Time Required <input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input checked="" type="checkbox"/> 7 Days <input type="checkbox"/> 14 Days <input type="checkbox"/> 21 Days <input type="checkbox"/> Other _____	QC Requirements (Specify)
--	---------------------------

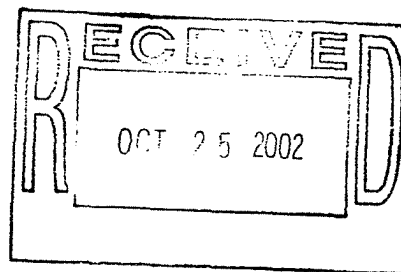
1. Relinquished By Bruce A. Fern	Date 10/15/02	Time 16:40	1. Received By <i>[Signature]</i>	Date 10-16-02	Time 16:40
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Comments: **AMBIENT**

Appendix A



6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com



October 22, 2002

DOH ELAP# 11626

Ms. Dianne Kehr
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L86940

Dear Ms. Kehr:

Enclosed are the analytical results of the samples received by our laboratory October 18, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in cursive script, appearing to read "F. Joseph Unangst". The signature is written in dark ink and includes a small "FOL" mark at the bottom right.

F. Joseph Unangst
Laboratory Director

Enclosure(s)



Date: 10/17/2002
 Time: 08:46

STL Buffalo
 Internal Chair of Custody

Page: 1
 Rept: AN0093

Client: Blasland Bouck & Lee, Inc. Turn Around Required: 21C
 Project: NY2A8960
 Quote: NY02-222
 SM #: 955 Purchase Order#: TBD

Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time	
77811 (NORTH) 10/1	A2A27701	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/01/2002
77811 (SOUTH) 10/1	A2A27702	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/01/2002
77811 (EAST) 10/1	A2A27703	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/01/2002
77811 (WEST) 10/1	A2A27704	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/01/2002
77811 (NORTH) 10/7	A2A27705	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/07/2002
77811 (SOUTH) 10/7	A2A27706	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/07/2002
77811 (EAST) 10/7	A2A27707	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/07/2002
77811 (WEST) 10/7	A2A27708	AIR	LEAD AND DUST	IN AIR	1-TUBE	10/07/2002

Relinquished by STL Buffalo:			Received By Galson Labs:		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) <i>[Signature]</i>	10/17/2002	0900	(3) <i>[Signature]</i>	10/18/2002	@ 10:30
(2)	/ /20		(4)	/ /20	

Sample media is 2pc pw PVCs
 Blank not submitted/12

000010

Date: 10/17/2002
Time: 08:45:45

STL Buffalo
Job Inorganic Profiles

Page: 1
Dept: AN0214

Job No: A02-A277
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding			Prep	Unit	Detect Limit		Spikes	QC Limits	RPD
						Type	Tclp	Extr			Anal	Type			
SME	SOLUBLE METALS														
CTA17313	SUBCONTRACT AIR MONITORING - NUIS	NIOSH	0500	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE		
CTA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR EQL	*DL NOT FND*	NONE		

000011

Documentational Air
Monitoring
BERN METALS - 77811
10/1/02 wind - N-NE

North - 2.015 LPM

$$- 8.33 \text{ hrs.} = 8 \text{ hr } 20 \text{ min} = 500 \text{ min} \\ \times 2.015 \text{ LPM} = 1007.5 \text{ L}$$

South - 2.005 LPM

$$- 8.33 \text{ hrs.} = 500 \text{ min} \times 2.005 \text{ LPM} = \\ 1002.5 \text{ L}$$

East - 2.001 LPM

$$- 8.33 \text{ hrs.} = 500 \text{ min} \times 2.001 \text{ LPM} = 1000.5 \text{ L}$$

West - 1.999 LPM

$$- 8.33 \text{ hrs.} = 500 \text{ min} \times 1.999 \text{ LPM} = \\ 999.5 \text{ L}$$

Documentational Air
Monitoring
BERN METALS - 77811
10/7/02 - wind East

North - 1.991 LPM

$$- 9.0 \text{ hrs.} = 540 \text{ min} \times 1.991 \text{ LPM} \\ = 1075.14$$

South - 2.010 LPM

$$- 9.0 \text{ hrs.} = 540 \text{ min} \times 2.010 \text{ LPM} \\ = 1085.4$$

East - 1.994 LPM

$$- 9.0 \text{ hrs.} = 540 \text{ min} \times 1.994 \text{ LPM} \\ = 1076.76$$

West - 1.996 LPM

$$- 9.0 \text{ hrs.} = 540 \text{ min} \times 1.996 \text{ LPM} \\ = 1077.84$$

000012



Galson Laboratories

LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com


Client : Severn Trent Laboratories
Site : Bern Metals, Buffalo, NY
Project No. : NY2A8960

Date Sampled : 01-OCT-02 - 07-OCT-02 Account No. : 12074
Date Received : 18-OCT-02 Login No. : L86940
Date Analyzed : 22-OCT-02

Inorganic Lead

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> m3	<u>Total</u> ug	<u>Conc</u> ug/m3
77811 (NORTH) 10/1	L86940-1	1.0075	0.463	0.46
77811 (SOUTH) 10/1	L86940-2	1.0025	<0.38	<0.4
77811 (EAST) 10/1	L86940-3	1.0005	<0.38	<0.4
77811 (WEST) 10/1	L86940-4	0.9995	<0.38	<0.4
77811 (NORTH) 10/7	L86940-5	1.0751	<0.38	<0.4
77811 (SOUTH) 10/7	L86940-6	1.0854	<0.38	<0.4
77811 (EAST) 10/7	L86940-7	1.0768	<0.38	<0.4
77811 (WEST) 10/7	L86940-8	1.0778	<0.38	<0.4
LAB BLANK	L86940-9	NA	<0.38	NA

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter

Submitted by: JK
Approved by : LS
Date : 22-OCT-02
QC by: 
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NP Not Applicable ND -Not Detected ppm -Parts per Million





LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals, Buffalo, NY
Project No. : NY2A8960
Date Sampled : 01-OCT-02 - 07-OCT-02 Account No.: 12074
Date Received : 18-OCT-02 Login No. : L86940
Date Analyzed : 21-OCT-02

Total Dust

<u>Sample ID</u>	<u>Lab ID</u>	<u>Air Vol</u> m3	<u>Total</u> mg	<u>Conc</u> mg/m3
77811 (NORTH) 10/1	L86940-1	1.0075	0.328	0.32
77811 (SOUTH) 10/1	L86940-2	1.0025	0.058	0.058
77811 (EAST) 10/1	L86940-3	1.0005	0.066	0.066
77811 (WEST) 10/1	L86940-4	0.9995	0.146	0.15
77811 (NORTH) 10/7	L86940-5	1.07514	<0.05	<0.05
77811 (SOUTH) 10/7	L86940-6	1.0854	0.079	0.073
77811 (EAST) 10/7	L86940-7	1.07676	0.059	0.055
77811 (WEST) 10/7	L86940-8	1.07784	0.061	0.057
LAB BLANK	L86940-9	NA	<0.05	NA

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg
Analytical Method : NIOSH 0500; GRAV
OSHA PEL (TWA) : PNOR 15 mg/m3
Collection Media : PVC PW

Submitted by: tk
Approved by : OVK
Date : 21-OCT-02
QC by: *MO*
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA Not Applicable ND -Not Detected ppm -Parts per Million



ANALYTICAL REPORT

Job#: A02-B010

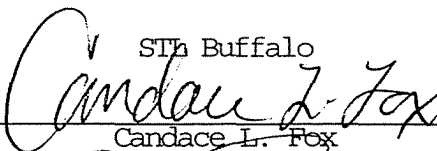
STL Project#: NY2A8960

Site Name: Blasland Bouck & Lee, Inc.

Task: Bern Metal/Universal - Air Analysis

Douglas Ruszczyk
1400 Sweet Home Road
Suite 1
Amherst, NY 14228

STL Buffalo



Candace L. Fox
Project Manager



Susan L. Mazur
Laboratory Director

11/18/2002

This report contains 19 pages which are individually numbered.

Severn Trent Laboratories, Inc.

STL Buffalo • 10 Hazelwood Drive, Suite 106, Amherst, NY 14228

Tel 716 691 2600 Fax 716 691 7991 • www.st-inc.com

000001

SAMPLE DATA SUMMARY PACKAGE

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2B01003	77811-EAST-101502	10/15/2002		11/04/2002	17:30
A2B01007	77811-EAST-102402	10/24/2002		11/04/2002	17:30
A2B01011	77811-EAST-102802	10/28/2002		11/04/2002	17:30
A2B01001	77811-NORTH-101502	10/15/2002		11/04/2002	17:30
A2B01005	77811-NORTH-102402	10/24/2002		11/04/2002	17:30
A2B01009	77811-NORTH-102802	10/28/2002		11/04/2002	17:30
A2B01002	77811-SOUTH-101502	10/15/2002		11/04/2002	17:30
A2B01006	77811-SOUTH-102402	10/24/2002		11/04/2002	17:30
A2B01010	77811-SOUTH-102802	10/28/2002		11/04/2002	17:30
A2B01004	77811-WEST-101502	10/15/2002		11/04/2002	17:30
A2B01008	77811-WEST-102402	10/24/2002		11/04/2002	17:30
A2B01012	77811-WEST-102802	10/28/2002		11/04/2002	17:30

NON-CONFORMANCE SUMMARY

Job#: A02-B010STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-B010

Sample Cooler(s) were received at the following temperature(s); AMBIENT °C
All samples were received in good condition.

Metals Data

Air analyses were performed by Galson Laboratories. The data is included at the end of this report.

SEVERN

TRENT

STL

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package and electronic deliverable has been authorized by the Laboratory Director or her designee, as verified by the following signature."


Susan L. Mazur
Laboratory Director

11/18/02
Date

DATA COMMENT PAGE

ORGANIC DATA QUALIFIERS

- ND or U Indicates compound was analyzed for, but not detected.
- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for a pesticide/Aroclor target analyte when there is greater than 25% difference for detected concentrations between the two GC columns. The lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- ! Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- K Indicates the post digestion spike recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- M Indicates duplicate injection results exceeded quality control limits.
- W Post digestion spike for Furnace AA analysis is out of quality control limits (85-115%) while sample absorbance is less than 50% of spike absorbance
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate
- Indicates analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995

SAMPLE DATA PACKAGE

SDG NARRATIVE

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
		<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A2B01003	77811-EAST-101502	10/15/2002		11/04/2002	17:30
A2B01007	77811-EAST-102402	10/24/2002		11/04/2002	17:30
A2B01011	77811-EAST-102802	10/28/2002		11/04/2002	17:30
A2B01001	77811-NORTH-101502	10/15/2002		11/04/2002	17:30
A2B01005	77811-NORTH-102402	10/24/2002		11/04/2002	17:30
A2B01009	77811-NORTH-102802	10/28/2002		11/04/2002	17:30
A2B01002	77811-SOUTH-101502	10/15/2002		11/04/2002	17:30
A2B01006	77811-SOUTH-102402	10/24/2002		11/04/2002	17:30
A2B01010	77811-SOUTH-102802	10/28/2002		11/04/2002	17:30
A2B01004	77811-WEST-101502	10/15/2002		11/04/2002	17:30
A2B01008	77811-WEST-102402	10/24/2002		11/04/2002	17:30
A2B01012	77811-WEST-102802	10/28/2002		11/04/2002	17:30

NON-CONFORMANCE SUMMARY

Job#: A02-B010STL Project#: NY2A8960Site Name: Blasland Bouck & Lee, Inc.General Comments

The enclosed data have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A02-B010

Sample Cooler(s) were received at the following temperature(s); AMBIENT °C
All samples were received in good condition.

Metals Data

Air analyses were performed by Galson Laboratories. The data is included at the end of this report.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package and electronic deliverable has been authorized by the Laboratory Director or her designee, as verified by the following signature."


Susan L. Mazur
Laboratory Director

11/18/02
Date

000011

CHAIN OF CUSTODY DOCUMENTATION

Chain of Custody Record

**SEVERN
TRENT
SERVICES**

Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: Blasland, Bouck & Lee Project Manager: Joe Molina Date: 11/4/02 Chain of Custody Number: 135709

Address: 1400 Sweet Home Suite 1 Telephone Number (Area Code)/Fax Number: (716) 689-1544 / (716) 689-1568 Lab Number: _____ Page 1 of 1

City: Amherst State: NY Zip Code: 14228 Site Contact: A. Fraser Lab Contact: Condace Fox

Project Name and Location (State): Bern metals, Buffalo (NY) Carrier/Waybill Number: _____

Analysis (Attach list if more space is needed)

Contract/Purchase Order/Quote No. _____

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time hrs.	Matrix				Containers & Preservatives							Total Lead	Total Dust	Special Instructions/ Conditions of Receipt
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc2/NaOH	4°C			
77811-North-10/15/02	10/15/02	8.5	X										X	X	X	2.006 LPM x 8.5 hrs.
77811-South-10/15/02	10/15/02	8.5	X										X	X	X	1.982 LPM x 8.5 hrs.
77811-East-10/15/02	10/15/02	8.5	X										X	X	X	2.005 LPM x 8.5 hrs.
77811-West-10/15/02	10/15/02	8.5	X										X	X	X	2.011 LPM x 8.5 hrs.
77811-North-10/24/02	10/24/02	6.0	X										X	X	X	2.001 LPM x 6.0 hrs.
77811-South-10/24/02	10/24/02	6.0	X										X	X	X	2.006 LPM x 6.0 hrs.
77811-East-10/24/02	10/24/02	6.0	X										X	X	X	2.017 LPM x 6.0 hrs.
77811-West-10/24/02	10/24/02	6.0	X										X	X	X	1.997 LPM x 6.0 hrs.
77811-North-10/28/02	10/28/02	9.5	X										X	X	X	1.998 LPM x 9.5 hrs.
77811-South-10/28/02	10/28/02	9.5	X										X	X	X	2.001 LPM x 9.5 hrs.
77811-East-10/28/02	10/28/02	9.5	X										X	X	X	2.010 LPM x 9.5 hrs.
77811-West-10/28/02	10/28/02	9.5	X										X	X	X	2.016 LPM x 9.5 hrs.

Possible Hazard Identification: Non-Hazard Flammable Skin Irritant Poison B Unknown

Sample Disposal: Return To Client Disposal By Lab Archive For _____ Months

(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required: 24 Hours 48 Hours 7 Days 14 Days 21 Days Other _____

QC Requirements (Specify)

1. Relinquished By: <u>Sam A. Fran</u>	Date: <u>11/4/02</u>	Time: <u>17:30</u>	1. Received By: <u>[Signature]</u>	Date: <u>11/4/02</u>	Time: <u>1730</u>
2. Relinquished By:	Date:	Time:	2. Received By:	Date:	Time:
3. Relinquished By:	Date:	Time:	3. Received By:	Date:	Time:

Comments: _____

000012

SUBCONTRACTED DATA



6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

November 15, 2002

DOH ELAP# 11626

Ms. Dianne Kehr
Severn Trent Laboratories
10 Hazelwood Drive
Suite 106
Amherst, NY 14228

Client Account# 12074

Login# L87642

Dear Ms. Kehr:

Enclosed are the analytical results of the samples received by our laboratory November 08, 2002. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

Please contact your client service representative, Tonya McGuiggan at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in black ink, appearing to read "F. Joseph Unangst", is written over the printed name. The signature is cursive and includes a "Fax:" label at the end.

F. Joseph Unangst
Laboratory Director

Enclosure(s)



Date: 11/07/2002
 Time: 13:49

STL Buffalo
 Internal Chair of Custody

Page: 1
 Rept: AN0093

Client: Blasland Bouck & Lee, Inc.			Turn Around Required: 7C		
Project: NY2A8960			Purchase Order#: TBD		
Quote: NY02-222					
SM #: 992					
Client Sample ID	Lab ID	Matrix	Parameters	# and Type of Samp Containers	Sample Date/Time
77811-NORTH-101502	A2B01001	AIR ^{2pc}	T-LEAD, DUST	1-TUBE	10/15/2002
77811-SOUTH-101502	A2B01002	AIR ^{pvc}	T-LEAD, DUST	1-TUBE	10/15/2002
77811-EAST-101502	A2B01003	AIR ²	T-LEAD, DUST	1-TUBE	10/15/2002
77811-WEST-101502	A2B01004	AIR	T-LEAD, DUST	1-TUBE	10/15/2002
77811-NORTH-102402	A2B01005	AIR	T-LEAD, DUST	1-TUBE	10/24/2002
77811-SOUTH-102402	A2B01006	AIR	T-LEAD, DUST	1-TUBE	10/24/2002
77811-EAST-102402	A2B01007	AIR	T-LEAD, DUST	1-TUBE	10/24/2002
77811-WEST-102402	A2B01008	AIR	T-LEAD, DUST	1-TUBE	10/24/2002
77811-NORTH-102802	A2B01009	AIR	T-LEAD, DUST	1-TUBE	10/28/2002
77811-SOUTH-102802	A2B01010	AIR	T-LEAD, DUST	1-TUBE	10/28/2002
77811-EAST-102802	A2B01011	AIR	T-LEAD, DUST	1-TUBE	10/28/2002
77811-WEST-102802	A2B01012	AIR	T-LEAD, DUST	1-TUBE	10/28/2002

Relinquished by STL Buffalo:			Received By Galson Labs:		
Signature(s)	Date	Time	Signature(s)	Date	Time
(1) <i>[Signature]</i>	11/7/2002	13:05	(3)	1/20	
(2)	1/20		(4) <i>JBarnhart</i> <i>JBarnhart</i>	11/8/2002	10:15

L87642
 (ct 11/8/02)

000015

Documentational Air monitoring
BERN METALS-77811
10/15/02 - wind NE

North - 2.006 LPM
- 8.5 hrs.

South - 1.982 LPM
- 8.5 hrs.

East - 2.005 LPM
- 8.5 hrs.

West - 2.011 LPM
- 8.5 hrs.

Documentational Air monitoring
Bern metals - 77811
10/24/02 - wind SE

North - 2.001 LPM
- 6.0 hrs.

South - 2.006 LPM
- 6.0 hrs.

East - 2.017 LPM
- 6.0 hrs.

West - 1.997 LPM
- 6.0 hrs.

Documentational Air monitoring
Bern metals - 77811
10/28/02 - wind - North

North - 1.998 LPM
- 9.5 hrs.

South - 2.001 LPM
- 9.5 hrs.

East - 2.010 LPM
- 9.5 hrs.

West - 2.016 LPM
- 9.5 hrs.

Date: 11/07/2002
Time: 13:04:48

STL Buffalo
Job Inorganic + Profiles

Page: 1
Rept: AN0214

Job No: A02-B010
Project/Task: NY2A8960 2

Test No.	Description	Prot	Method	Mtx	TCLP	Holding				Prep	Unit	Detect Limit		Code	Amount	Spikes Conc	QC Limits	RPD
						Type	Tclp	Extr	Anal			Type	Value					
SME	SOLUBLE METALS																	
CTA17313	SUBCONTRACT AIR MONITORING - NUIS	NIOSH	0500	Water	N	S	0	0	180	N	UG/L AIR	EQL	*DL NOT FND*	NONE				
CTA17310	SUBCONTRACT AIR MONITORING - LEAD	NIOSH	7300	Water	N	S	0	0	180	N	UG/L AIR	EQL	*DL NOT FND*	NONE				

000017



LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals, Buffalo, NY
Project No. : NY2A8960

Date Sampled : 15-OCT-02 - 28-OCT-02 Account No.: 12074
Date Received : 08-NOV-02 Login No. : L87642
Date Analyzed : 14-NOV-02 - 15-NOV-02

Inorganic Lead

Table with 5 columns: Sample ID, Lab ID, Air Vol (m3), Total (ug), and Conc (ug/m3). Rows list various sample locations and their corresponding lead concentrations.

Level of quantitation: 0.38 ug
Analytical Method : modified NIOSH 7300; ICP
OSHA PEL (TWA) : 50 ug/m3
Collection Media : Filter
Submitted by: JK
Approved by: LS
Date : 15-NOV-02
QC by: [Signature]
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA Not Applicable ND -Not Detected ppm -Parts per Million





LABORATORY ANALYSIS REPORT

6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

Client : Severn Trent Laboratories
Site : Bern Metals, Buffalo, NY
Project No. : NY2A8960


Date Sampled : 15-OCT-02 - 28-OCT-02 Account No.: 12074
Date Received : 08-NOV-02 Login No. : L87642
Date Analyzed : 11-NOV-02

Total Dust

Sample ID	Lab ID	Air Vol m3	Total mg	Conc mg/m3
77811-NORTH-101502	L87642-1	1.02306	0.087	0.085
77811-SOUTH-101502	L87642-2	1.01082	<0.05	<0.05
77811-EAST-101502	L87642-3	1.02255	0.122	0.12
77811-WEST-101502	L87642-4	1.02561	0.102	0.099
77811-NORTH-102402	L87642-5	0.72036	0.063	0.087
77811-SOUTH-102402	L87642-6	0.72216	<0.05	<0.07
77811-EAST-102402	L87642-7	0.72612	<0.05	<0.07
77811-WEST-102402	L87642-8	0.71892	<0.05	<0.07
77811-NORTH-102802	L87642-9	1.13886	0.095	0.083
77811-SOUTH-102802	L87642-10	1.14057	<0.05	<0.04
77811-EAST-102802	L87642-11	1.1457	<0.05	<0.04
77811-WEST-102802	L87642-12	1.14912	<0.05	<0.04

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg
Analytical Method : NIOSH 0500; GRAV
OSHA PEL (TWA) : PNOR 15 mg/m3
Collection Media : PVC PW

Submitted by: mh
Approved by : OVK
Date : 15-NOV-02
QC by: 
NYS DOH # : 11626

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million



Appendix R

BLASLAND, BOUCK & LEE, INC.
engineers & scientists

Appendix R

Appendix R

**Disposal Manifests for Miscellaneous
Debris and Wastes**



FRANK'S VACUUM TRUCK SERVICE, INC.
4500 Royal Avenue • Niagara Falls, New York 14303
(716) 284-2132

74135

DATE 10/02/2002

NYDEC #9A-332
EPA ID # NYD982792814

PICK UP		DELIVERY	
NAME	HERN METAL	NAME	VEXOR
STREET	18 BENDER AV	STREET	955 WEST SMITH RD
CITY	BUFFALO, NY	CITY	MEDINA, OH
CONTACT NAME	PETE HARTUNG	CONTACT NAME	LISA
SCHEDULED TIME	10/02/2002	SCHEDULED TIME	10/07/2002

ADDITIONAL INFORMATION

1 DRUMS NON HAZARDOUS PAINT/GREASE
2 DRUMS NON HAZARDOUS OIL AND WATER
3 DRUMS NON HAZARDOUS JOINT COMPOUND

CUSTOMER P.O. NO.	WORK ORDER NUMBER	MANIFEST NUMBER	BILLING REFERENCE
		ny Franks Bdr-74135	SITEGRANNY
LOAD NUMBER	TRACTOR NUMBER	TRAILER NUMBER	DRIVER'S NAME
56723	40	117-B	Kevin Bradley

NUMBER & TYPES	WEIGHT OR VOLUME	HAZ. MAT.	DESCRIPTION OF WASTE(S) PER 49 CFR	CUSTOMER CODE #
3dms	55 gal	NON	see ABOVE	
1.5 gal				
Duckies				

TYPE (CIRCLE ONE)	PLACARDS PROVIDED OR AFFIXED	WHEN "RQ" QUANTITY RELEASED INTO ENVIRONMENT, IMMEDIATELY NOTIFY NAT. RESPONSE CENTER - 800-424-8802 AND 911 EMERGENCY SYSTEM OR LOCAL OPERATOR	EMERGENCY RESPONSE PHONE NUMBER:
VAN	N/A		
SHIPPER'S CHECK LIST			
<input checked="" type="checkbox"/> DOT LABELS APPLIED AND SECURE	<input checked="" type="checkbox"/> DOT AUTHORIZED CONTAINERS		
<input checked="" type="checkbox"/> PROPER DOT NAME ON ALL PACKAGES	<input checked="" type="checkbox"/> CHECKED FOR PROPER SEALING		

PICK UP	DELIVERY
ARRIVAL DATE 10-2-02	DRIVER <i>Thomas Wolf</i> DATE 10-7-02
ARRIVAL TIME 1:45 PM	ARRIVAL TIME 9:30 AM
RELEASE TIME 2:30 PM	RELEASE TIME 10:30 AM
TRAILER EMPTY UPON ARRIVAL <input checked="" type="checkbox"/> YES	TRAILER EMPTY UPON DEPARTURE <input checked="" type="checkbox"/> NO
COMMENTS: (EXPLAIN ALL DELAYS)	COMMENTS: (EXPLAIN ALL DELAYS)
load + paper K	DROP
SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.	I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.
SHIPPER'S SIGNATURE <i>[Signature]</i>	CONSIGNEE'S SIGNATURE <i>[Signature]</i> 10-07-02

BILLING

VEXOR Technology, Inc.

CERTIFICATE OF DISPOSAL

Generator: *Born Metal*

Manifest #'s: *74135*

Date Received: *October 7, 2002*

Work Order #: *6245*

CERTIFIED BY: *Lisa M. Toth* **Date:** *1231-02*
Lisa M. Toth, Operations Coordinator

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of 4

Generator's Name and Mailing Address

QUEEN CITY RECYCLING
PO BOX 117 BUFFALO NY

4. Generator's Phone (716) 912 8745

5. Transporter 1 Company Name

TOPOR CONTRACTING

6. US EPA ID Number

A. Transporter's Phone

716 856 6336

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

BFI 56TH AND PINE AVE
NIAGARA FALLS NY

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

a.

COMMERICAL INDUSTRIAL C+D

12. Containers

No.

Type

13. Total
Quantity

14. Unit
Wt/Vol

1.05985

GENERATOR

Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

999 CLINTON ST BUFFALO NY

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

William Denton

Signature

William Denton

Month Day Year

19 19 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

JIM HERZOS

Signature

J Herzos

Month Day Year

19 19 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Pam Scott

Signature

Pam Scott

Month Day Year

09 12 02

TRANSPORTER
FACILITY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1 of 1

Generator's Name and Mailing Address
**BEEN METAL
 22 BENDER AVE
 BUFFALO 14210**

4. Generator's Phone ()

5. Transporter 1 Company Name

DARSCO

6. US EPA ID Number

A. Transporter's Phone

5701115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

**WM 10860 OLEAN RD
 CHAFFEE NY 14030**

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

a. **INDUSTRIAL CHD**

12. Containers
No. Type

1 Drum

13. Total Quantity

14. Unit Wt/Vol

Additional Descriptions for Materials Listed Above

22 BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name
BILL DENSON

Signature
Bill Denson

Month Day Year
09 09 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
O. PRIMAS

Signature
O. Primas

Month Day Year
14 SEP 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

HT 91329

Facility Owner or Operator Certification of Receipt of waste material covered by this manifest except as noted in Item 19.

WM Chappel Handfill

Printed/Typed Name

Signature
William Chappel

Month Day Year
19 14 02

GENERATOR

TRANSPORTER

FAC.

Y

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1 of 1

Generator's Name and Mailing Address

~~ZZ Bender~~
BERN
BUFFALO NY 14210

4. Generator's Phone ()

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM 10860 CANTON RD
CHATEAU NY 14030

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers
No. Type

13. Total Quantity

14. Unit Wt/Vol

a. INDUSTRIAL COOL

1 Drum

b.

c.

d.

Additional Descriptions for Materials Listed Above

ZZ Bender

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Year

D. C. DENSON

[Signature]

09 03 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

A. PRIMAS

[Signature]

SEP 3 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

HT 9/19/02

Facility Owner or Operator Certification of receipt for waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

[Signature]

9 3 02

GENERATOR
TRANSPORTER
FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of 1

Generator's Name and Mailing Address

*Bill Metac
22 Bender
Buttaco*

4. Generator's Phone ()

5. Transporter 1 Company Name

PARISO

6. US EPA ID Number

A. Transporter's Phone

5701115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

*WM 10860 CLEAR RD
CHAFFEE NY 14030*

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

a. *INDUSTRIAL CAUSTIC*

12. Containers

No.

Type

13. Total
Quantity

14. Unit
Wt/Vol

1 amp

b.

c.

d.

Additional Descriptions for Materials Listed Above

22 Bender

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Bill Denton

Signature

Bill Denton

Month Day Year
09 03 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

D. PRIMAS

Signature

D. Primas

Month Day Year
3 SEP 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

TKT# 91150

Facility Owner or Operator, Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

WM Chaffee Landfill

Printed/Typed Name

Jennifer Chapman

Signature

Jennifer Chapman

Month Day Year
10 03 02

GENERATOR

MLI

TRANSPORTER

FACILITY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1 of 1

Generator's Name and Mailing Address

*BERN METAL
ZUBENDER
BUFFALO NY 14210*

4. Generator's Phone ()

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

C. Facility's Phone

*WM 10860 CLEANUP
CHAFFES NY 14030*

11. Waste Shipping Name and Description

12. Containers
No. Type

13. Total Quantity

14. Unit Wt/Vol

a. *NON HAZARDOUS INDUSTRIAL GHO*

1 Drum

b.

c.

d.

Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

ZUBENDER

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Year
09 10 03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year
09 10 03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

*HT 9/2/03
I certify that the materials described on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.*

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year
09 14 03

GENERATOR

TRANSPORTER

FACILITY

SIGNATURE

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1 of 1

Generator's Name and Mailing Address

BERN METAL
22 BENDER
BUFFALO NY 14210

4. Generator's Phone ()

5. Transporter 1 Company Name

PARISO

6. US EPA ID Number

A. Transporter's Phone

570-1115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM 10960 CLEVELAND
CHAFFEE NY 14030

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

a. NON HAZARDOUS INDUSTRIAL C&D

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

DUMP 1

Additional Descriptions for Materials Listed Above

22 BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

BILL DENSON

Signature

Bill Denson

Month Day Year

10 09 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Harvey MARTIN

Signature

Harvey Martin

Month Day Year

09 04 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

WM Chaffee Facility

Signature

Bill Denson

Month Day Year

10 04 02

GENERATOR

TRANSPORTER

FACILITY

TY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of 1

Generator's Name and Mailing Address

BEEN MERRILL
22 BENDER

4. Generator's Phone ()

BU BARD NY 14210

5. Transporter 1 Company Name

TRUSSARDI

6. US EPA ID Number

A. Transporter's Phone

570 115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM 10860 CLEVER
CHARLES NY 14030

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers

13. Total
Quantity

14. Unit
Wt/Vol

a. INDUSTRIAL COOLANT

Drum 1

b.

c.

d.

Additional Descriptions for Materials Listed Above

22 BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

BILLY DENSON

Signature

[Signature]

Month Day Year

09 04 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

D. PRIMAS

Signature

[Signature]

Month Day Year

09 04 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

NY 9/2/03
[Signature]

City/Office or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

9 7 02

GENERATOR

TRANSPORTER

FACILITY

OFFICE

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of 1

Generator's Name and Mailing Address: **RAW METAL**
22 BENDER BUFFALO NY 14210

4. Generator's Phone () 5. Transporter 1 Company Name: **PARSONS** 6. US EPA ID Number A. Transporter's Phone: **5704115**

7. Transporter 2 Company Name 8. US EPA ID Number B. Transporter's Phone

9. Designated Facility Name and Site Address: **CM 10360 CLEA RD CHAFFEN NY 14030** 10. US EPA ID Number C. Facility's Phone

11. Waste Shipping Name and Description	12. Containers		13. Total Quantity	14. Unit Wt/Vol
	No.	Type		
a. INDUSTRIAL CANDID	1	DRUM		
b.				
c.				
d.				

11. Additional Descriptions for Materials Listed Above E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information: **22 BENDER**

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: **Bill DeWitt** Signature: *Bill DeWitt* Month Day Year: **10/07/02**

17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: **William Byers** Signature: *William Byers* Month Day Year: **09/09/02**

18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space: **HT 91243**

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Printed/Typed Name: **Jim Chaffee** Signature: *Jim Chaffee* Month Day Year: **10/14/02**

GENERATOR RECEIVED BY FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of 1

Generator's Name and Mailing Address **BEHN METAL**

4. Generator's Phone () **22 BENDER BUFFALO NY**

5. Transporter 1 Company Name **PARISO** 6. US EPA ID Number A. Transporter's Phone **5201165**

7. Transporter 2 Company Name 8. US EPA ID Number B. Transporter's Phone

9. Designated Facility Name and Site Address **WM 10860 CLEAR RD CHATTEE NY 14030** 10. US EPA ID Number C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
1	DRUM		

a. **INDUSTRIAL CAD**

b.

c.

d.

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol

15. Additional Descriptions for Materials Listed Above **22 BENDER**

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name **Bill Denton** Signature **Bill Denton** Month Day Year **09 10 02**

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name **Harvey March** Signature **Harvey March** Month Day Year **10 09 02**

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space **Kit # 91367**

Facility Director or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name **WM Charles** Signature **Charles** Month Day Year **09 17 02**

GENERATOR

TRANSPORTER

FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of

Generator's Name and Mailing Address

*BERN MOTAL
22 BENDER BWAY
14240*

4. Generator's Phone ()

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

*W M 10860 OLGA RD
CHARLE N414030*

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

a. *INDUSTRIAL OIL*

1 Drum

b.

c.

d.

Additional Descriptions for Materials Listed Above

22 BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name
BILL DEWITT

Signature
[Signature]

Month Day Year
09 09 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
D. KRIMAS

Signature
[Signature]

Month Day Year
14 SEP 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

91276

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name
DM Charles Adair

Signature
[Signature]

Month Day Year
19 14 02

GENERATOR

TRANSPORTER

FACILITY

Y

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of 1

Generator's Name and Mailing Address **BERN METAL**

4. Generator's Phone () **22 BENDER**

5. Transporter 1 Company Name **PERKINS**

6. US EPA ID Number **RYA00 NY 1400**

A. Transporter's Phone **570 715**

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address **UNIT 10 800 OLEAV RD**
CHATEAU NY
14030

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol

a. **INDUSTRIAL OIL**

1 2nd

b.

c.

d.

Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

22 BENDER

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name **Robert Benders**

Signature **[Signature]**

Month Day Year **09 09 02**

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name **William Byers**

Signature **[Signature]**

Month Day Year **09 09 02**

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space **TRK# 91287**

20. Facility Owner or Operator, Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

3m Chaffee Landfill

Printed/Typed Name **Jennifer Chapman**

Signature **[Signature]**

Month Day Year **10 04 02**

GENERATOR FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of 1

Generator's Name and Mailing Address
**BERNARD
Z BENDER**

4. Generator's Phone () **BUFFALO NY 14210**

5. Transporter 1 Company Name
PARISO

6. US EPA ID Number

A. Transporter's Phone
520 1115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address
**WM 10860 OLEA RD
CHAFFEE NY, 4030**

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers

No. Type

13. Total
Quantity

14. Unit
Wt/Vol

a. **INDUSTRIAL C&O**

1 Amp

b.

c.

d.

16. Additional Descriptions for Materials Listed Above

ZZ BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

B. Keller

Signature

[Signature]

Month Day Year

09 09 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

William Byers

Signature

[Signature]

Month Day Year

09 09 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

91333

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

[Signature]

Printed/Typed Name

Signature

[Signature]

Month Day Year

09 14 02

GENERATOR

TRANSPORTER

FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of 1

Generator's Name and Mailing Address

*BEEN MEDAL
22 BENDER
BUFFALO NY*

4. Generator's Phone ()

5. Transporter 1 Company Name

PARISO

6. US EPA ID Number

A. Transporter's Phone

587 1115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

*WM 10860 CLEANCO
CHAFFENY 14030*

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers

13. Total
Quantity

14. Unit
Wt/Vol

a. *INDUSTRIAL OIL*

1 Drum

b.
c.
d.

Additional Descriptions for Materials Listed Above

22 BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Bill Dewar

Signature

Bill Dewar

Month Day Year

09 10 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Nancy Martin

Signature

Nancy Martin

Month Day Year

09 10 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

HT 91344

Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Jim Chaffey

Printed/Typed Name

Signature

Jim Chaffey

Month Day Year

10 15 02

GENERATOR

TRANSPORTER

FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of /

Generator's Name and Mailing Address

**RENU METAL
ZEBENDER
BUFFALO NY**

4. Generator's Phone ()

5. Transporter 1 Company Name

GRASSO

6. US EPA ID Number

A. Transporter's Phone

570 1115

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

**WM 10860 OCEAURD
CHAFFEE NY 14030**

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

a. **INDUSTRIAL C+D**

1 DMP

b.

c.

d.

J. Additional Descriptions for Materials Listed Above

ZZ BENDER

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

BLUDENMAN

Signature

[Signature]

Month Day Year

09 10 2002

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Net 91342

Facility Operator/Generator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

WM Chaffee

Printed/Typed Name

Signature

[Signature]

Month Day Year

10 15 02

GENERATOR

TRANSPORTER

FAC

Y