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BEFORE THE ARIZONA CORPORATION COMMISSION

JEFF HATCH-MILLER
Chairman
WILLIAM A. MUNDELL
Commissioner
MIKE GLEASON
Commissioner
KRISTIN K. MAYES
Commissioner
BARRY WONG
Commissioner

2007 JAN 12 P 4:45

AZ CORP COMMISSION
DOCUMENT CONTROL

BEFORE THE ARIZONA CORPORATION COMMISSION

IN THE MATTER OF THE APPLICATION
OF GOLD CANYON SEWER COMPANY,
AN ARIZONA CORPORATION, FOR A
DETERMINATION OF THE FAIR VALUE
OF ITS UTILITY PLANT AND PROPERTY
AND FOR INCREASES IN ITS RATES
AND CHARGES FOR UTILITY SERVICE
BASED THEREON.

DOCKET NO: SW-02519A-06-0015

NOTICE OF FILING

Pursuant to permission received during the hearing, Gold Canyon Sewer Company ("Gold Canyon Sewer") hereby submits this Notice of Filing in the above-captioned matter. As its witnesses testified it would do, Gold Canyon Sewer has installed monitors at the following locations: the north wall; the north corner; the gate; the west wall; the east wall; the scrubber; the scrubber inlet; and the scrubber outlet. Attached hereto as Exhibit 1 are odor monitoring reports from each of the installed monitors. Readings at the perimeter monitors ranged from 0 to 0.5 PPM. Readings at the interior monitors ranged from 0 to 20 PPM where readings are expected to be higher.

Arizona Corporation Commission
DOCKETED

JAN 12 2007

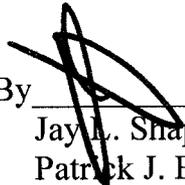
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DATED this 12th day of January, 2007.

FENNEMORE CRAIG, P.C.

By _____


Jay L. Shapiro
Patrick J. Black
3003 North Central Avenue, Suite 2600
Phoenix, Arizona 85012
Attorneys for Gold Canyon Sewer Company

ORIGINAL and thirteen (13) copies of the foregoing were delivered this 12th day of January, 2007, to:

Docket Control
Arizona Corporation Commission
1200 W. Washington St.
Phoenix, AZ 85007

Dwight D. Nodes
Assistant Chief Administrative Law Judge
Arizona Corporation Commission
1200 W. Washington Street
Phoenix, AZ 85007

Keith Layton
Legal Division
Arizona Corporation Commission
1200 W. Washington Street
Phoenix, AZ 85007

Dan Pozefsky
Residential Utility Consumer Office
1110 W. Washington Street, Ste. 200
Phoenix, AZ 85007

1 A copy of the foregoing was mailed
2 this 12th day of January, 2007, to:

3 Andy Kurtz
4 MountainBrook Village at Gold Canyon Ranch Association
5 5674 South Marble Drive
6 Gold Canyon, Arizona 85218

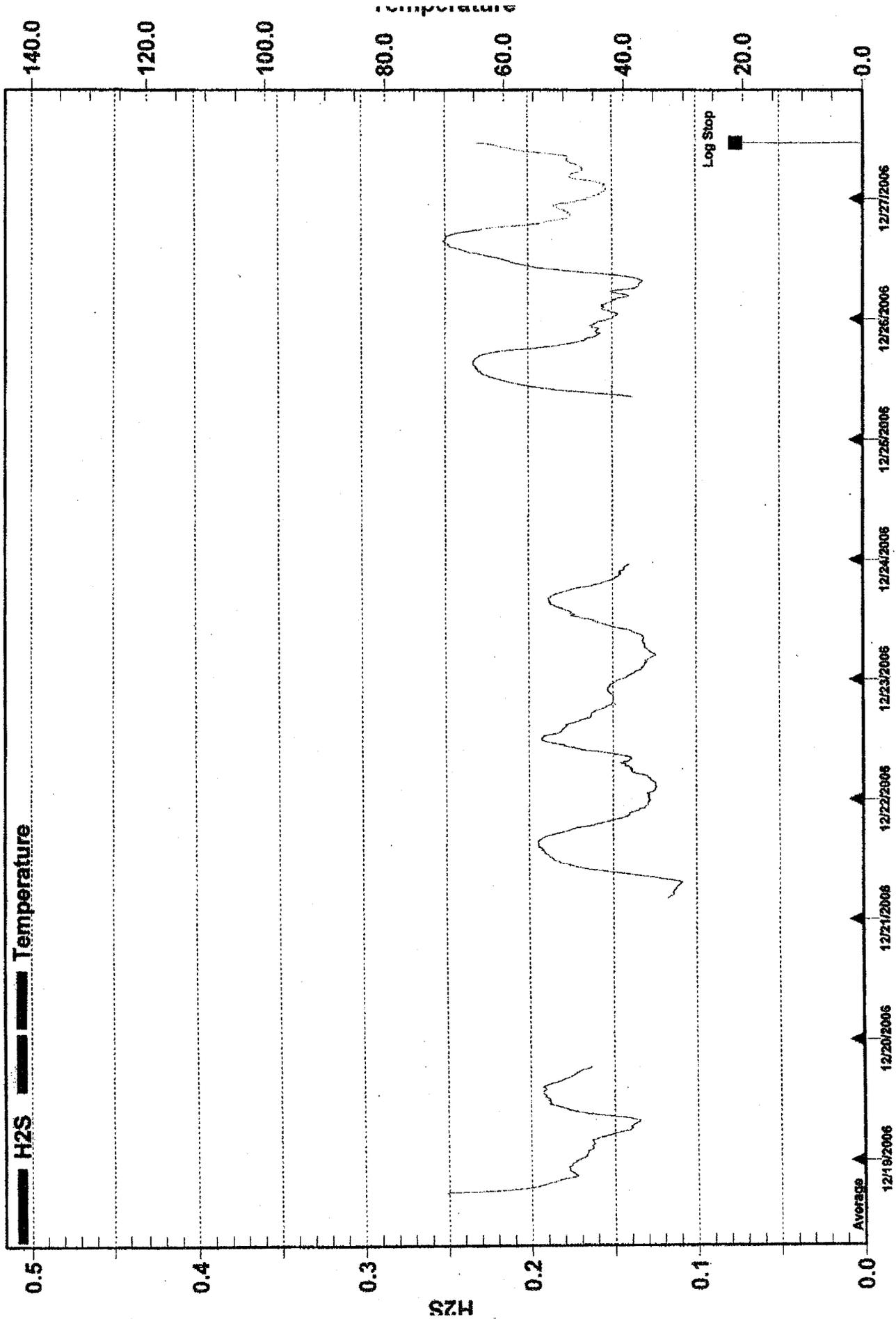
7 Mark A. Tucker
8 2650 E. Southern Ave.
9 Mesa, AZ 85204

10 By: *maria san jae*
11 1874092.1

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Exhibit 1

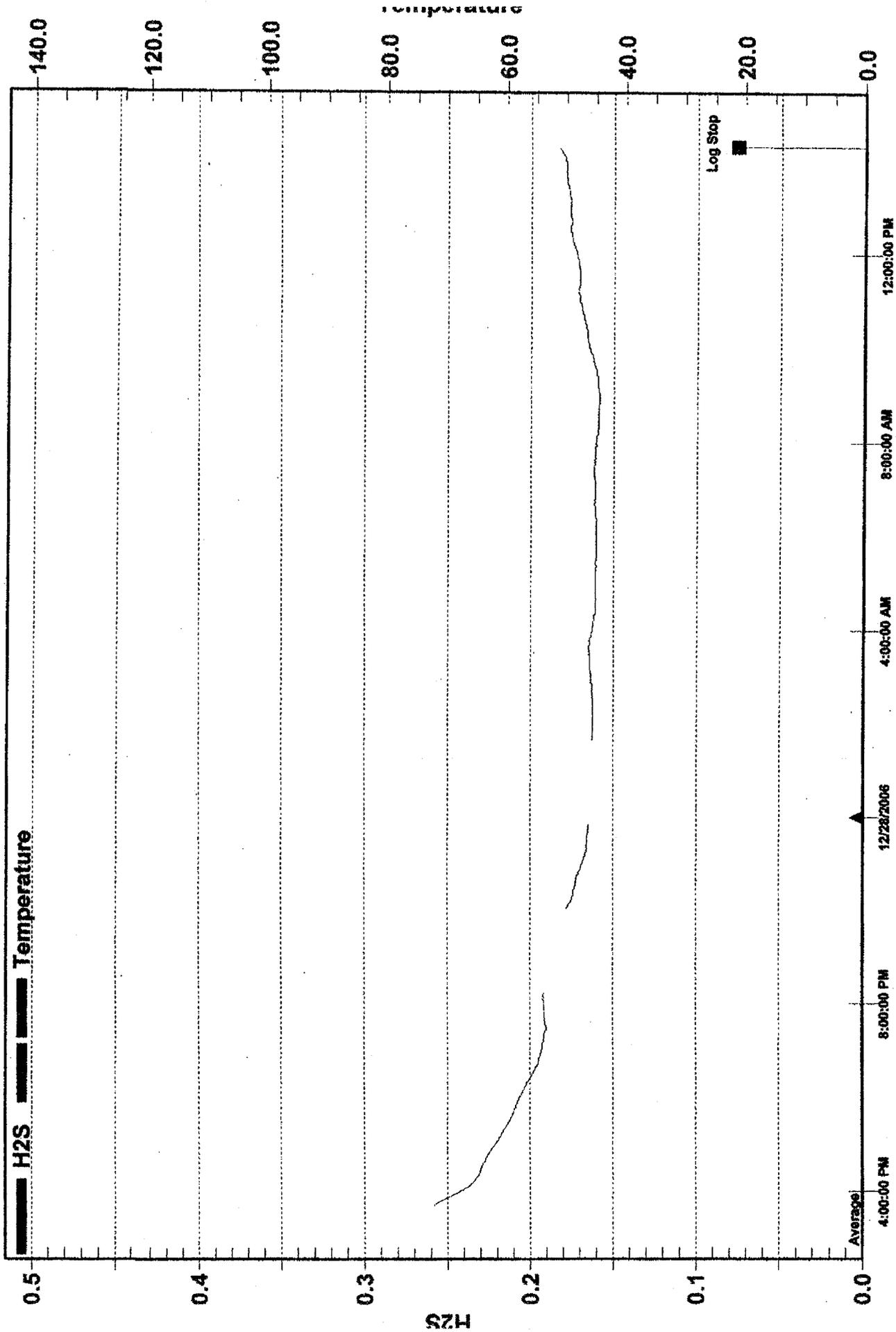
North wall: Session 1



Period Displayed: 12/18/2006 - 12/27/2006 (Oda File: North wall.oda -- Serial Number: OL04106911)

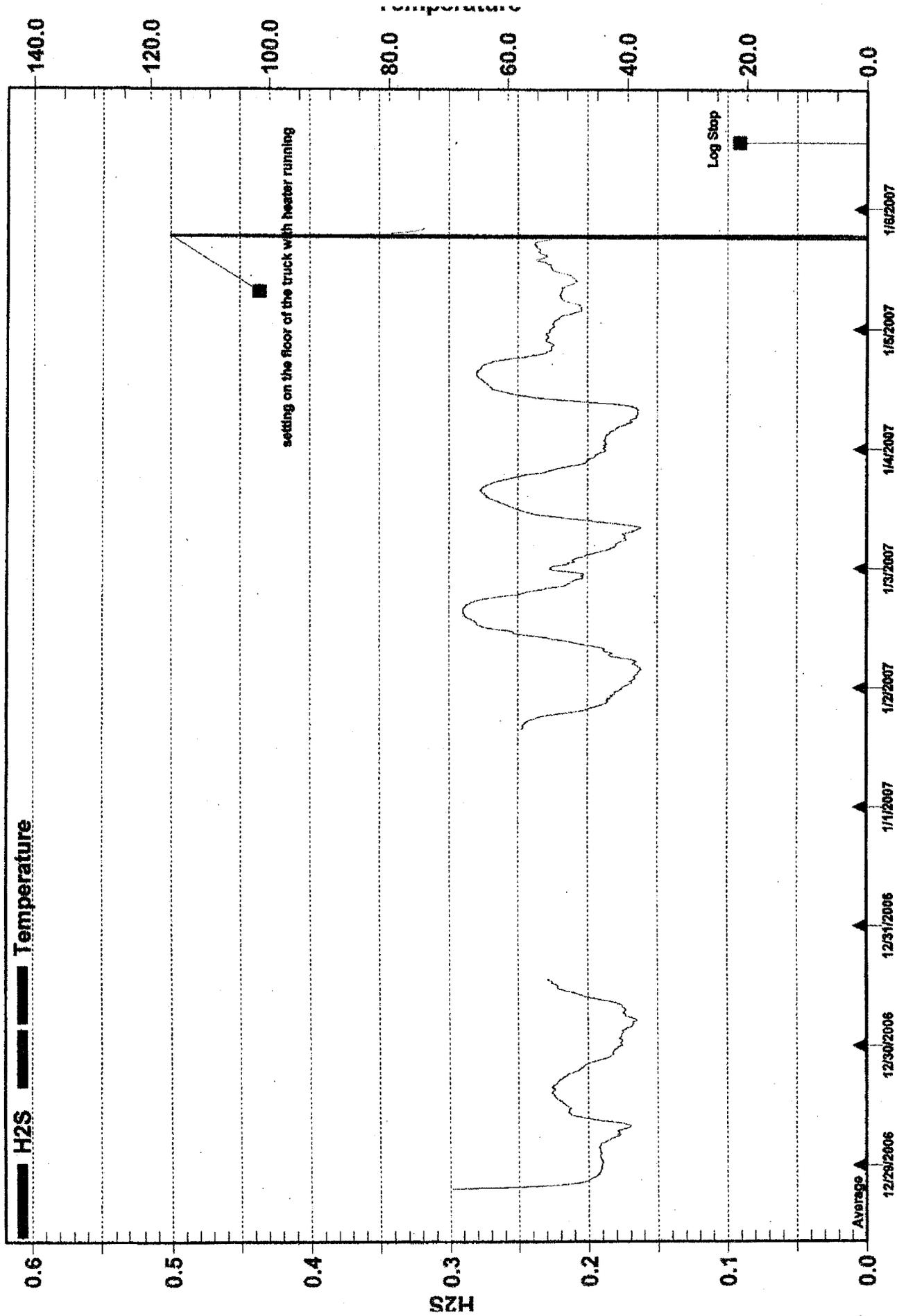
Average 0.0PPM Day Transition Min 0.0PPM Max 0.0PPM

North wall 1-6: Session 1



Period Displayed: 12/27/2006 - 12/28/2006 (Oda File: North wall 1-6.oda -- Serial Number: OL04106913)

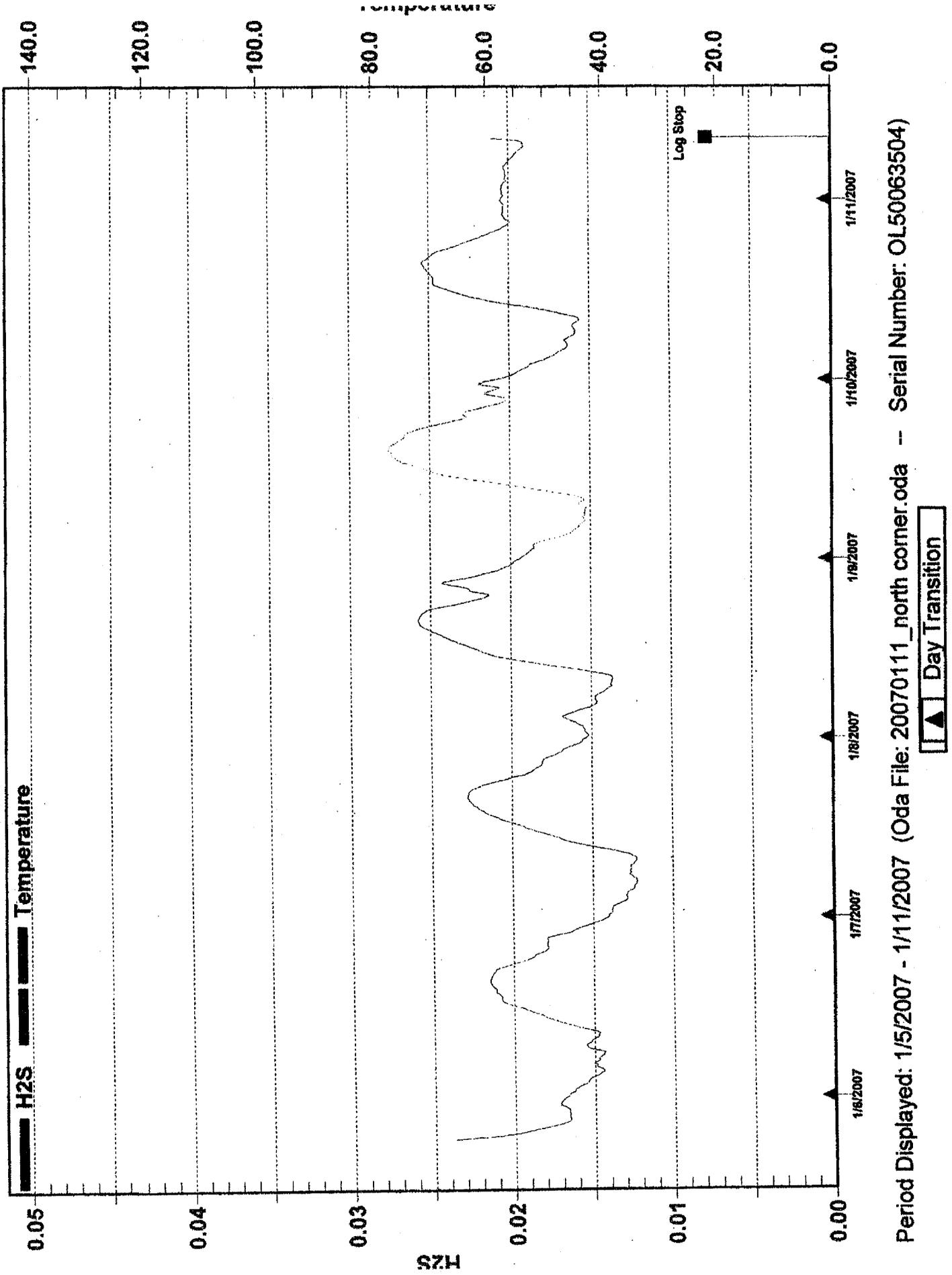
North wall 1-6: Session



Period Displayed: 12/28/2006 - 1/6/2007 (Oda File: North wall 1-6.oda -- Serial Number: OL04106913)

Average 0.0PPM ▲ Month Transition Min 0.0PPM Max 0.5PPM

20070111_north corner: Session 1

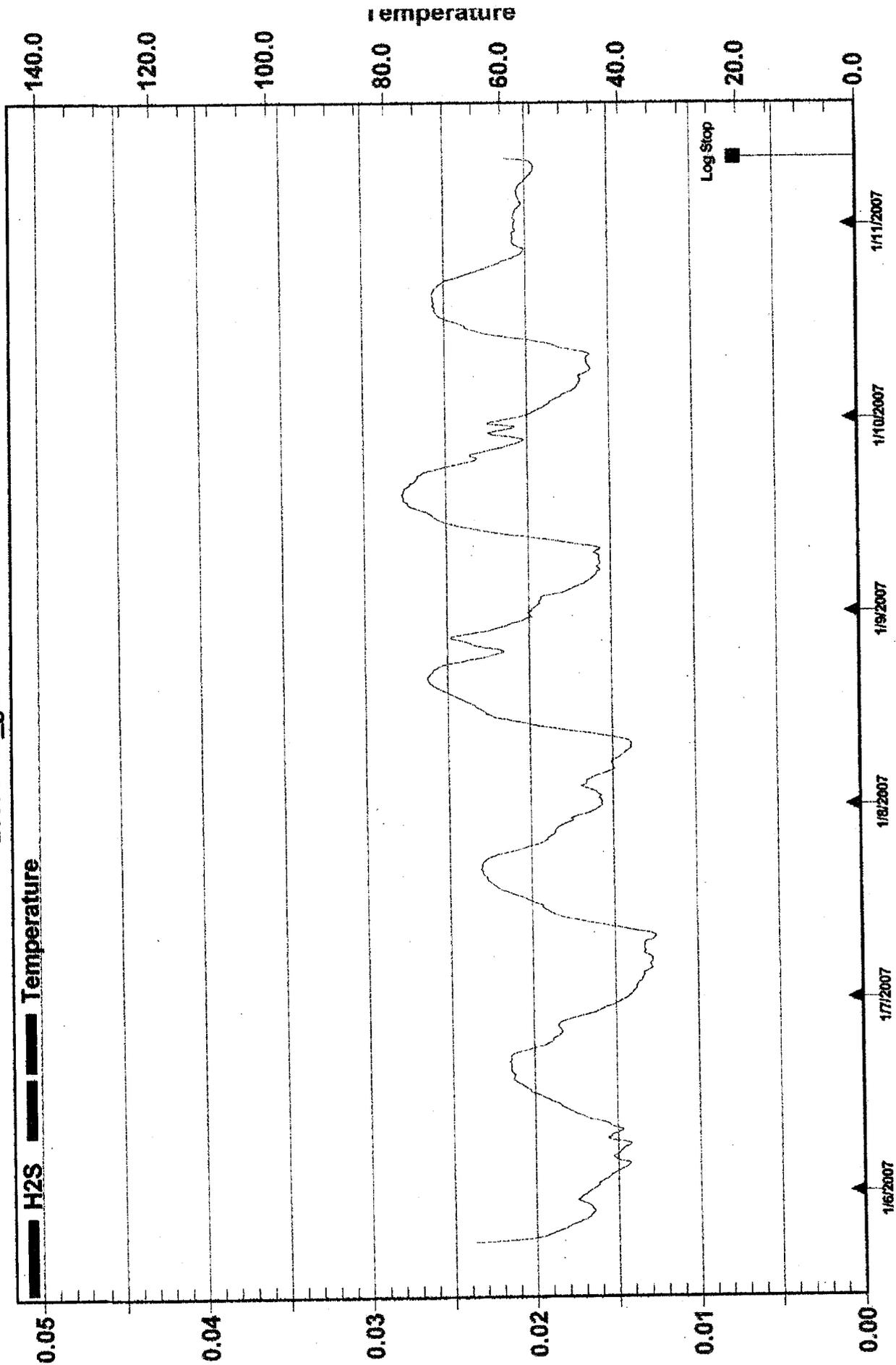


Period Displayed: 1/5/2007 - 1/11/2007 (Oda File: 20070111_north corner.oda -- Serial Number: OL50063504)

▲ Day Transition

Detection Instruments Capital Unit

20070111_gate: Session 2

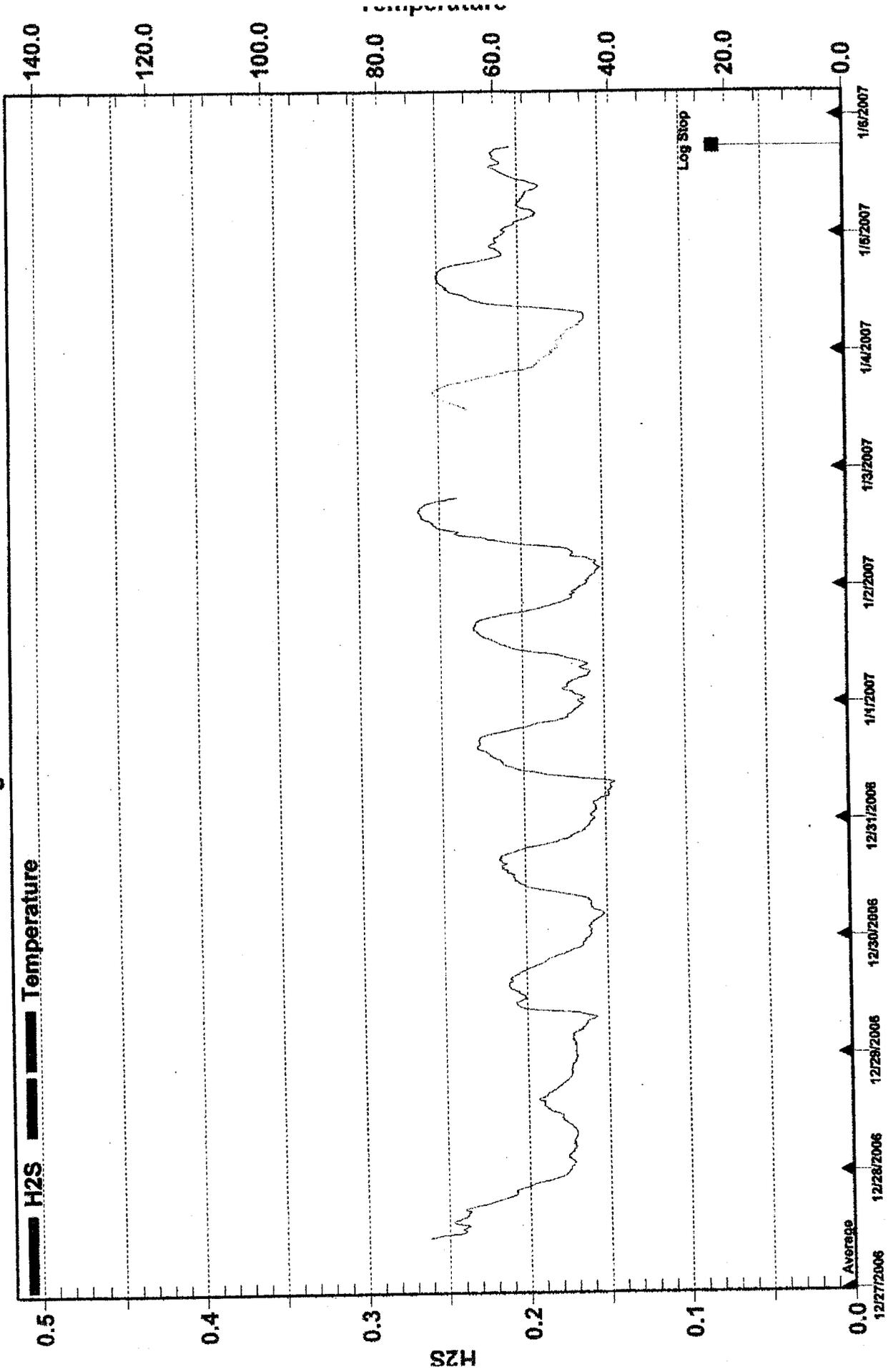


Period Displayed: 1/5/2007 - 1/11/2007 (Oda File: 20070111_gate.oda -- Serial Number: OL50103539)

▲ Month Transition

Gate

gate 1-6: Session 1

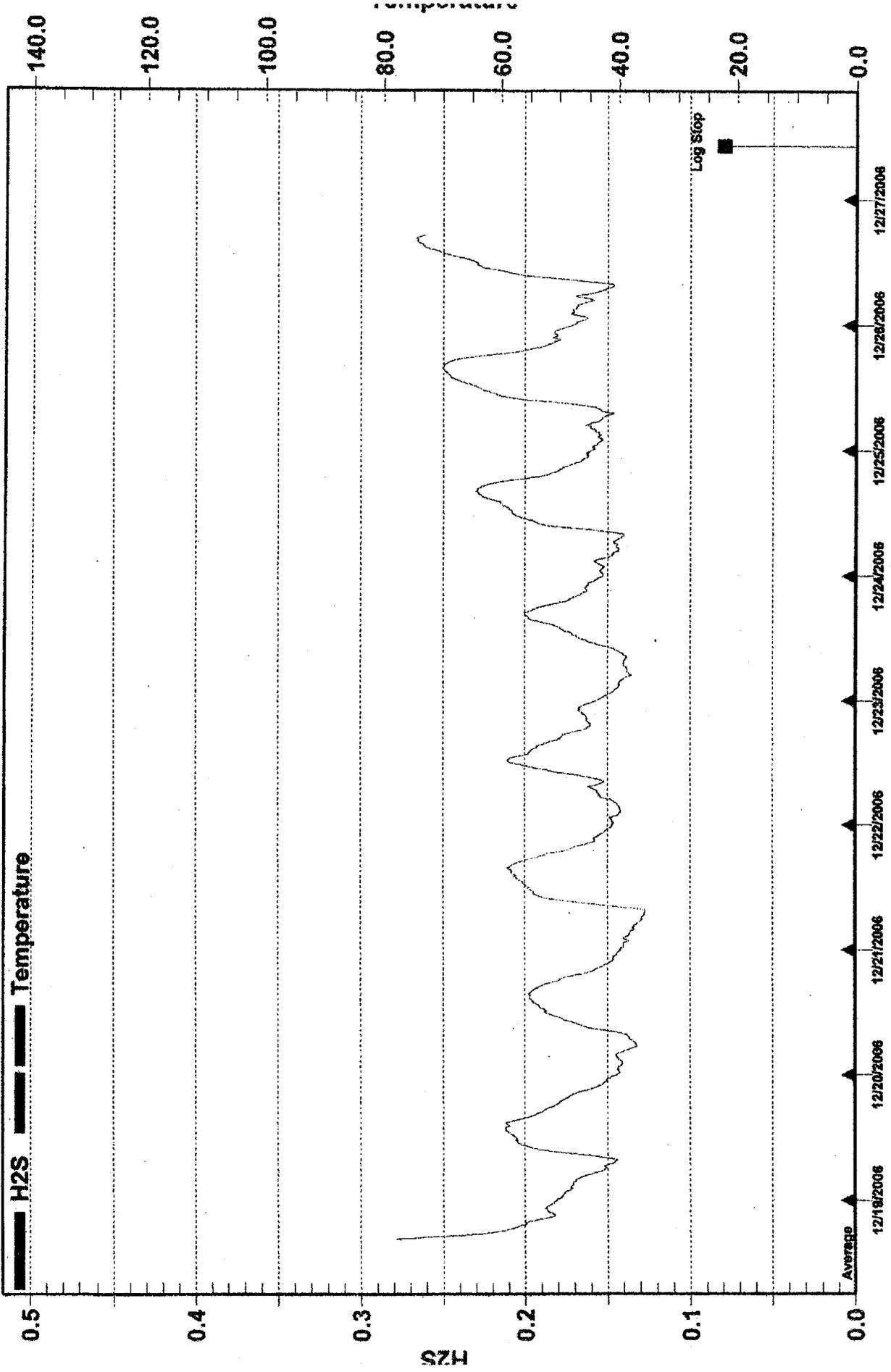


Period Displayed: 12/26/2006 - 1/6/2007 (Oda File: gate 1-6.oda -- Serial Number: OL04106912)

Legend: Average 0.0PPM (solid line), Day Transition Min 0.0PPM (dashed line), Max 0.0PPM (square marker)

Gate

20061227_OL04106912_01: Session 1

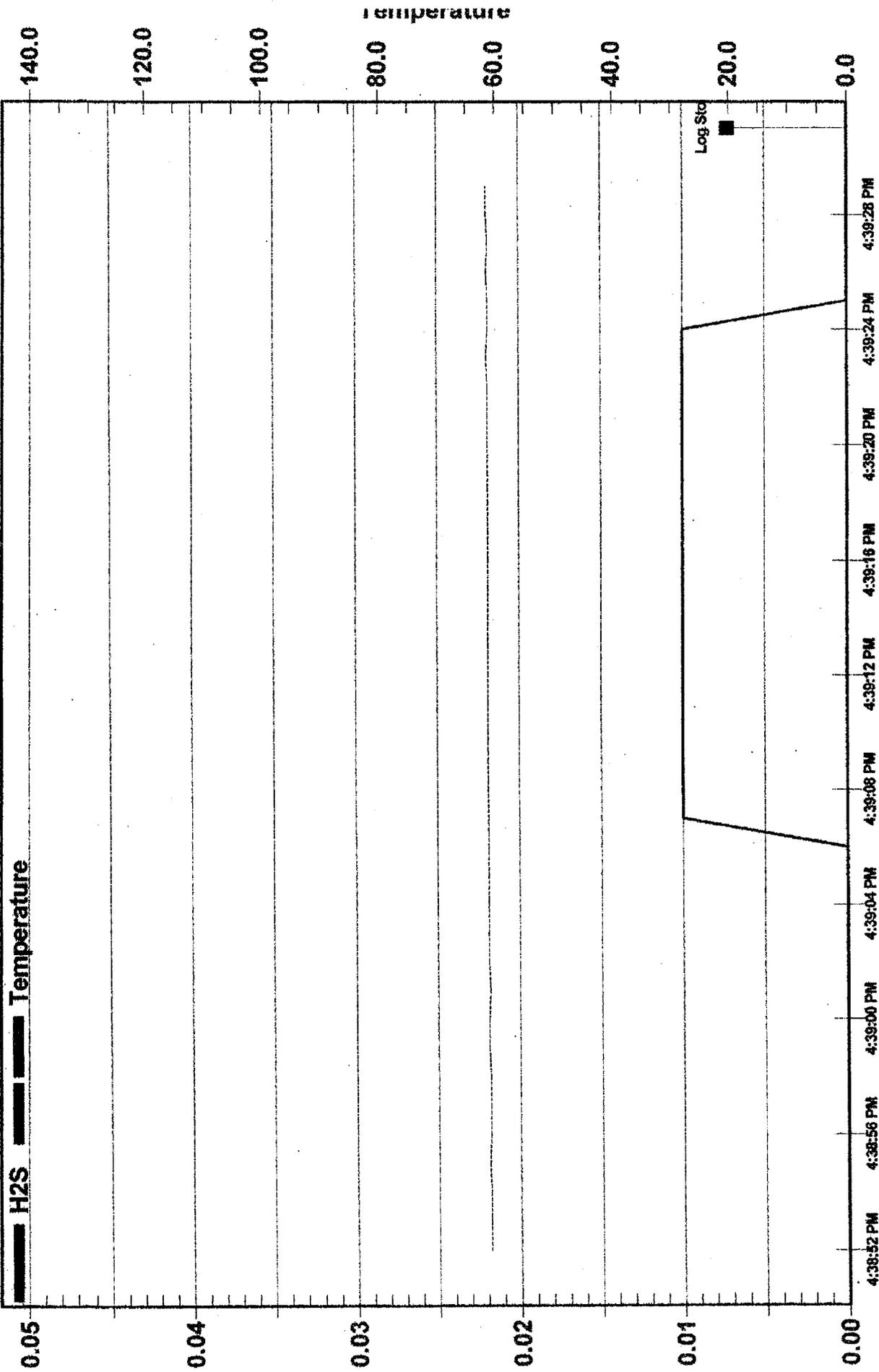


Period Displayed: 12/18/2006 - 12/27/2006 (Oda File: 20061227_OL04106912_01.oda - Serial Number: OL04106912)

Average 0.0PPM ▲ Month Transition Min 0.0PPM Max 0.0PPM (Use Screen Data Only)

Detection Instruments Capital Unit

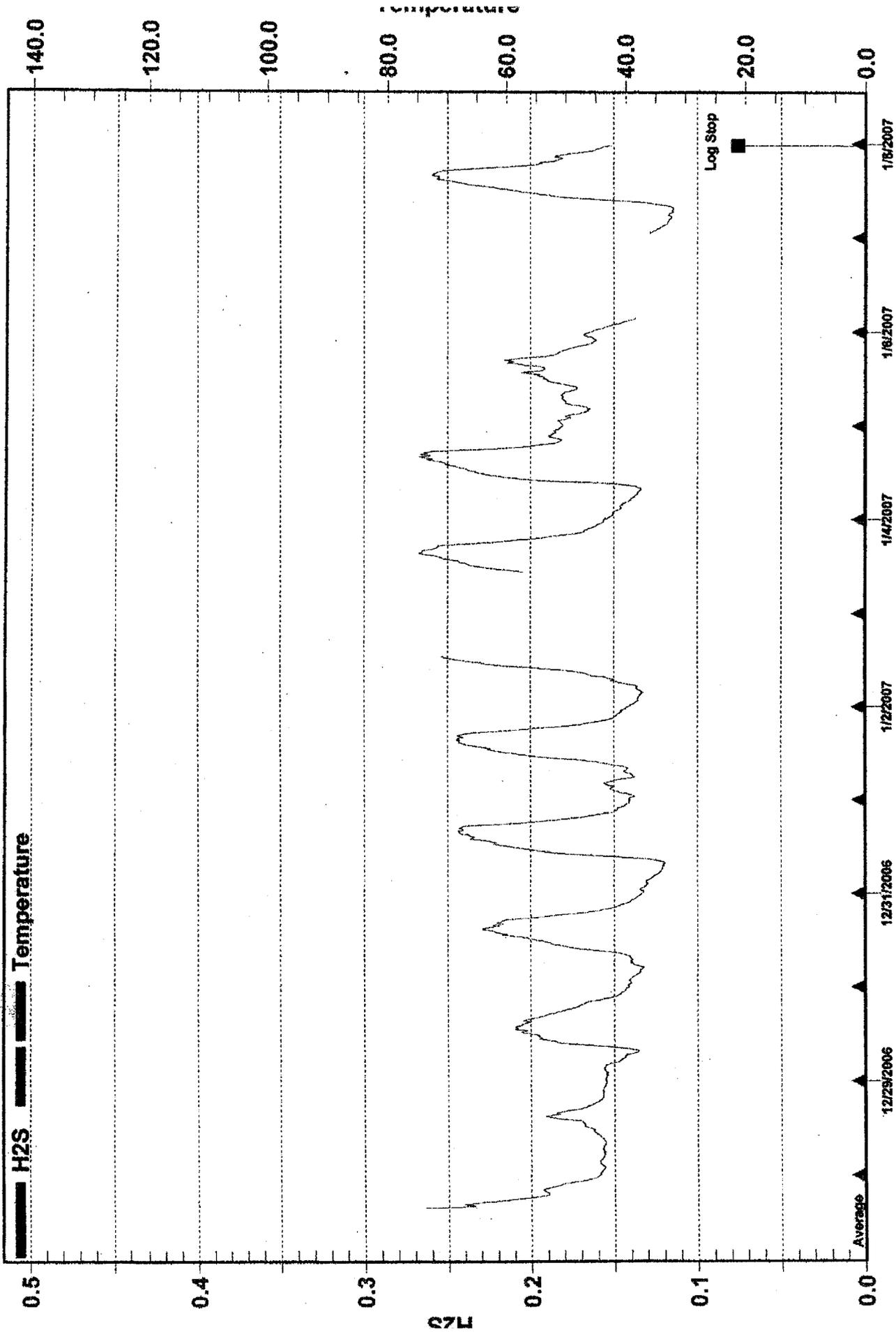
20070111_gate: Session 1



Period Displayed: 1/5/2007 (Oda File: 20070111_gate.oda -- Serial Number: OL50103539)

▲ Day Transition

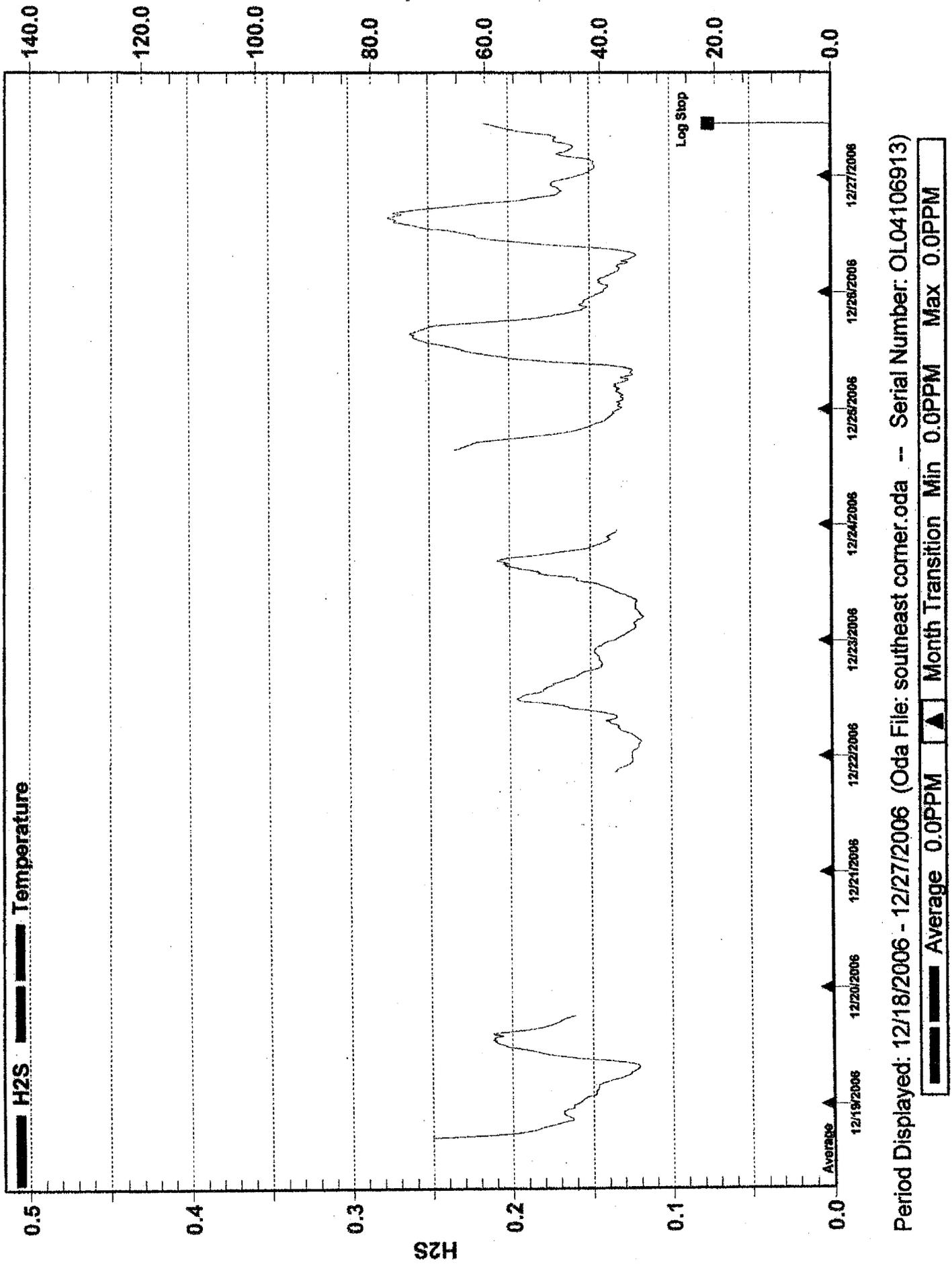
West Wall: Session 1



Period Displayed: 12/27/2006 - 1/8/2007 (Oda File: 20070111_south corner.oda -- Serial Number: OL04106911)

Average 0.0PPM Day Transition Min 0.0PPM Max 0.0PPM

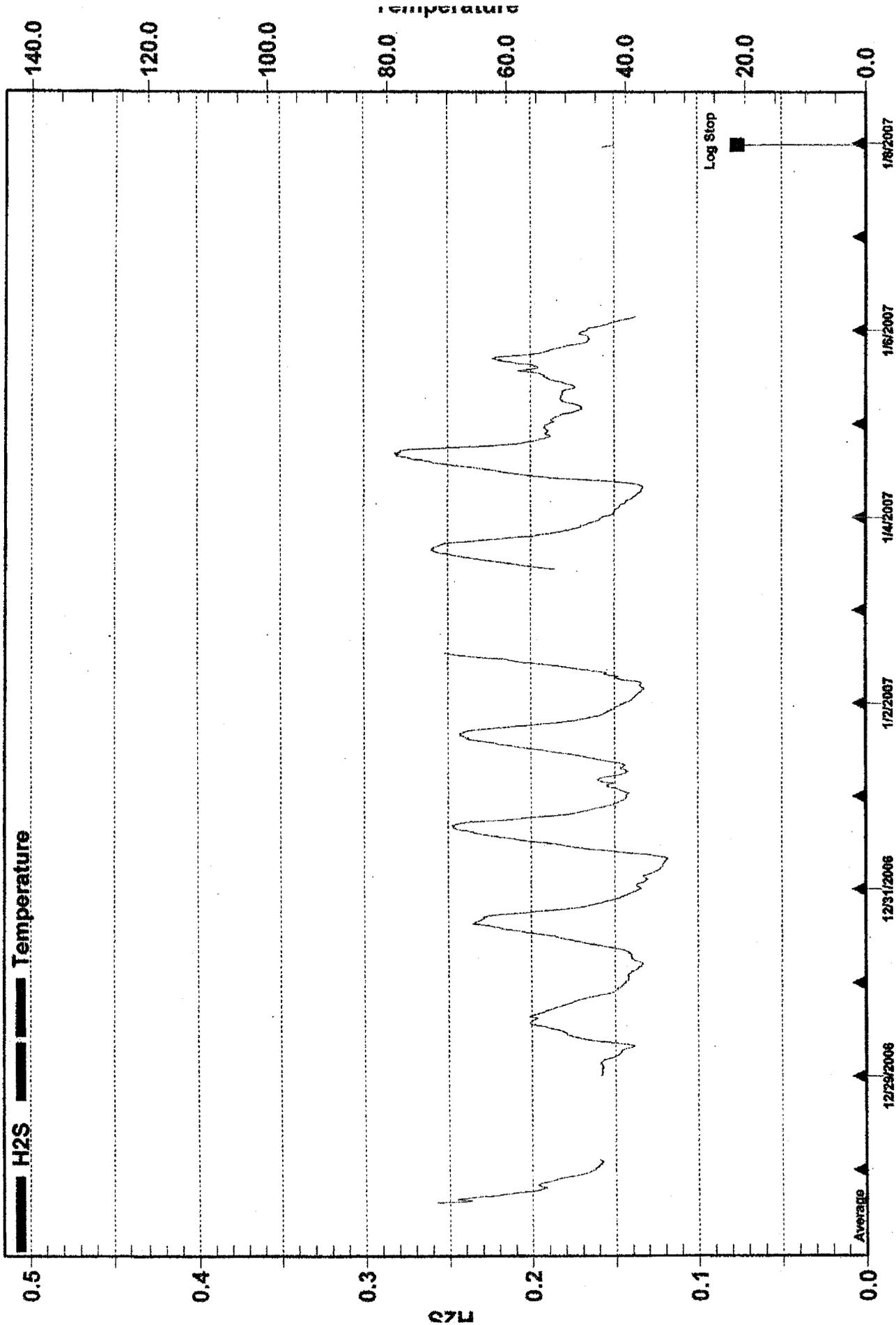
West Wall: Session 1



Period Displayed: 12/18/2006 - 12/27/2006 (Oda File: southeast corner.oda -- Serial Number: OL04106913)

Legend: Average 0.0PPM (solid line), Month Transition (triangle), Min 0.0PPM (dashed line), Max 0.0PPM (dotted line)

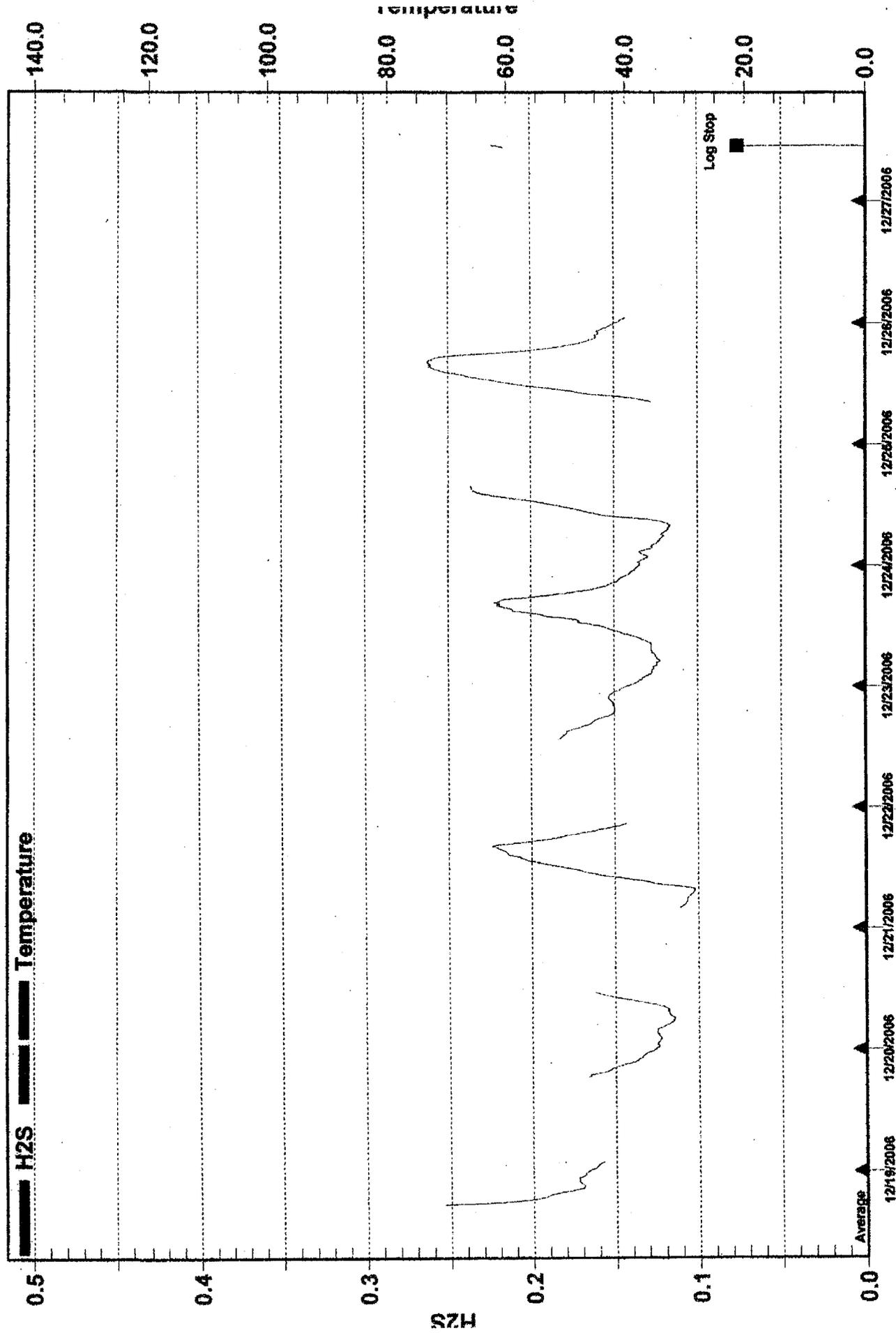
20070111_east wall: Session 1



Period Displayed: 12/27/2006 - 1/8/2007 (Oda File: 20070111_east wall.oda -- Serial Number: OL04096710)

Average 0.0PPM ▲ Month Transition Min 0.0PPM Max 0.0PPM

East wall: Session 1

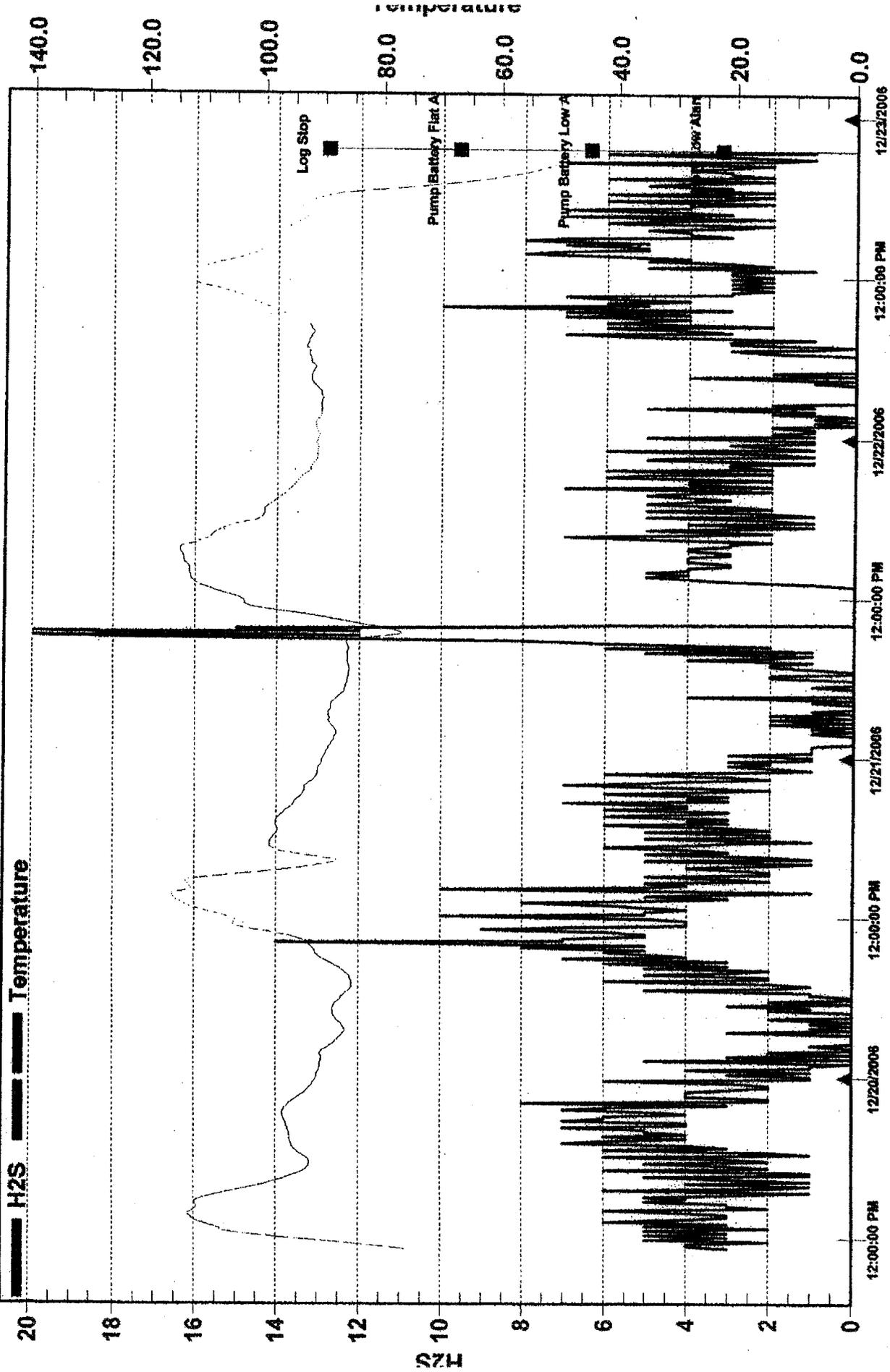


Period Displayed: 12/18/2006 - 12/27/2006 (Oda File: East wall.oda -- Serial Number: OL04096710)

Average 0.0PPM Day Transition Min 0.0PPM Max 0.0PPM

scrubber inlet 12.28

scrubber inlet 12.28: Session 1

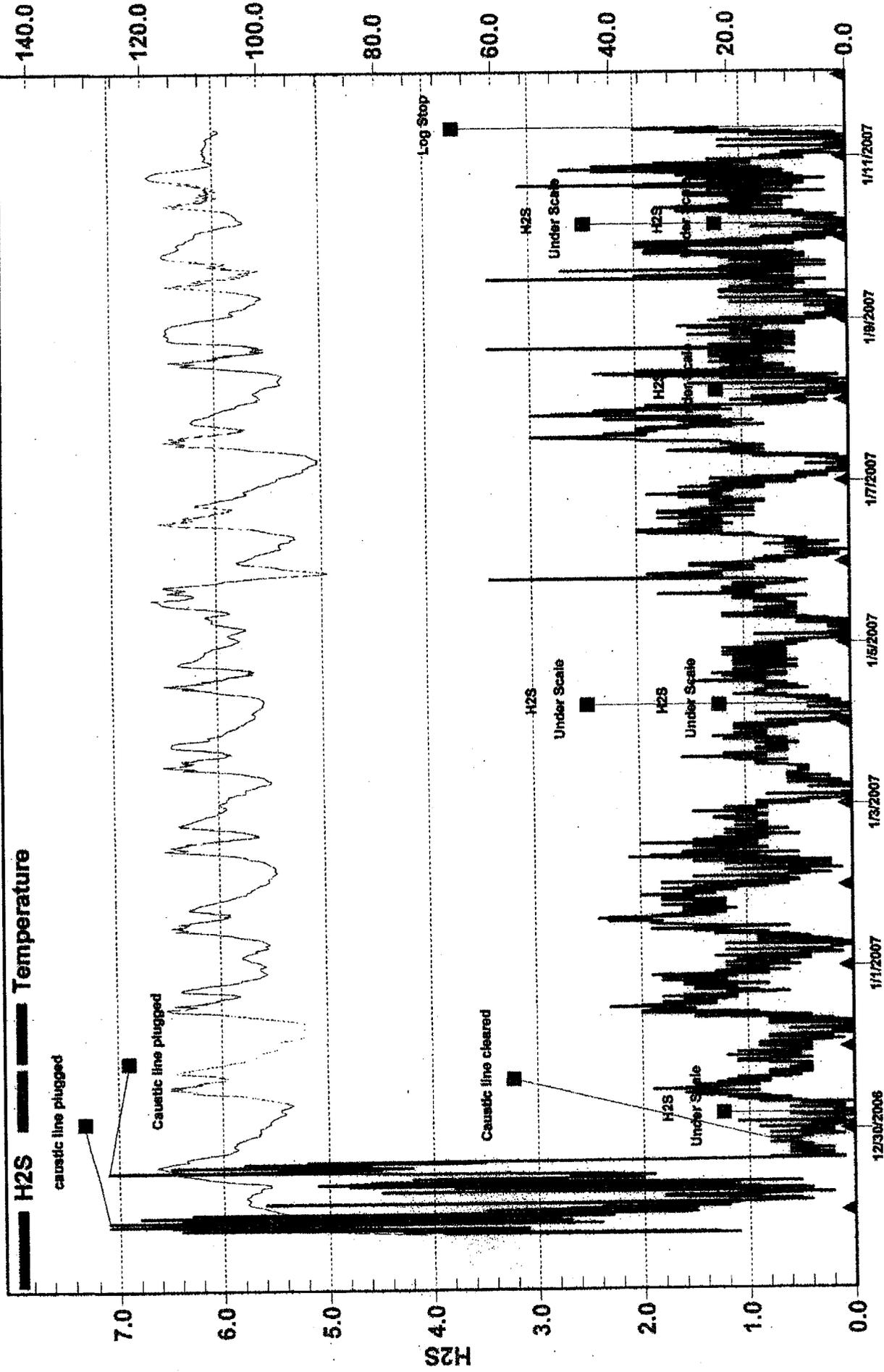


Period Displayed: 12/19/2006 - 12/23/2006 (Oda File: scr4bber 5n3et 1228.oda -- Serial Number: OL50096758)

▲ Day Transition

Scrubber

20070111_outlet: Session 1

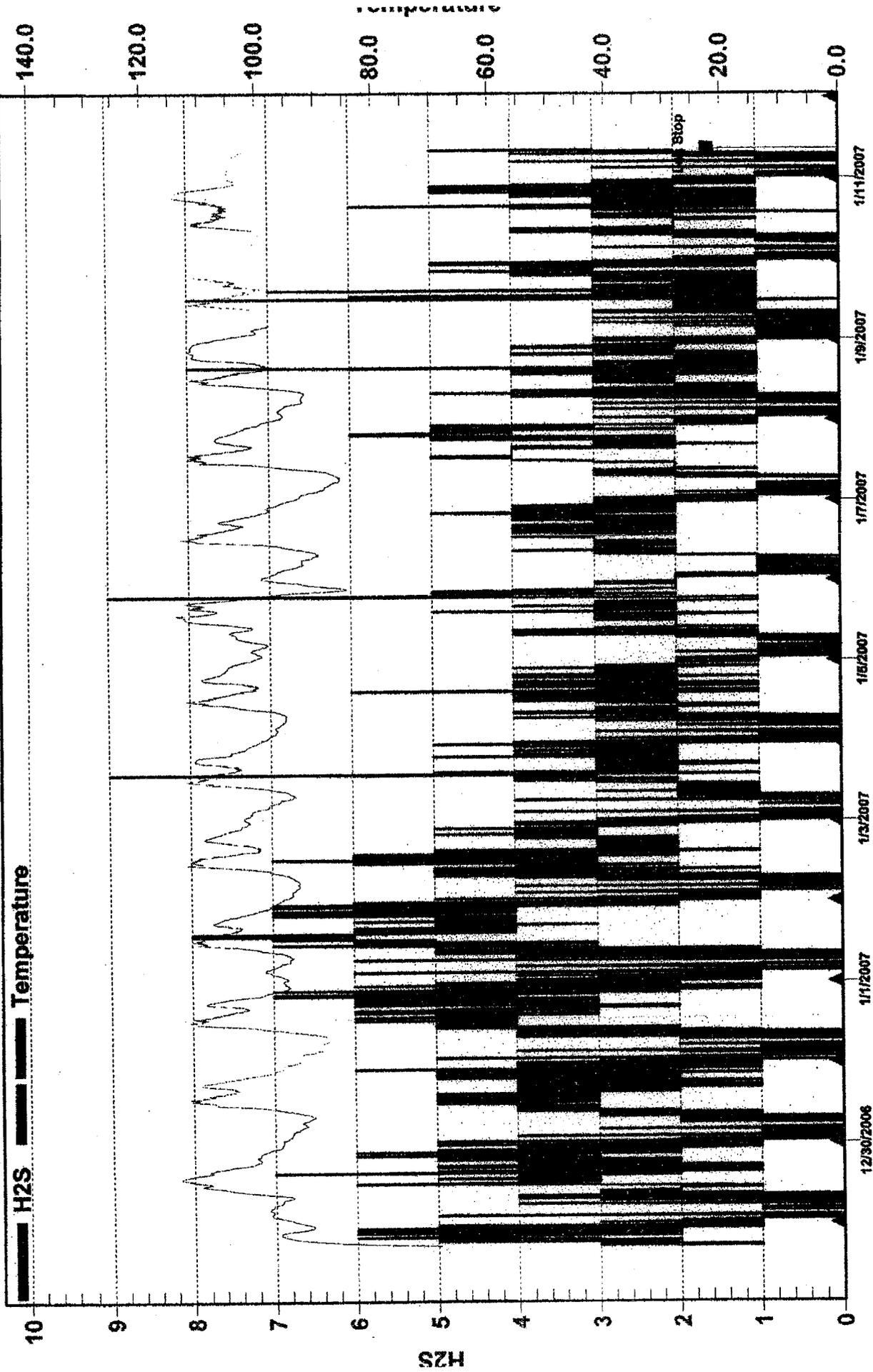


Period Displayed: 12/28/2006 - 1/12/2007 (Oda File: 20070111_outlet.oda -- Serial Number: OL50055635)

▲ Day Transition

Scrubber

20070111_influent: Session 1

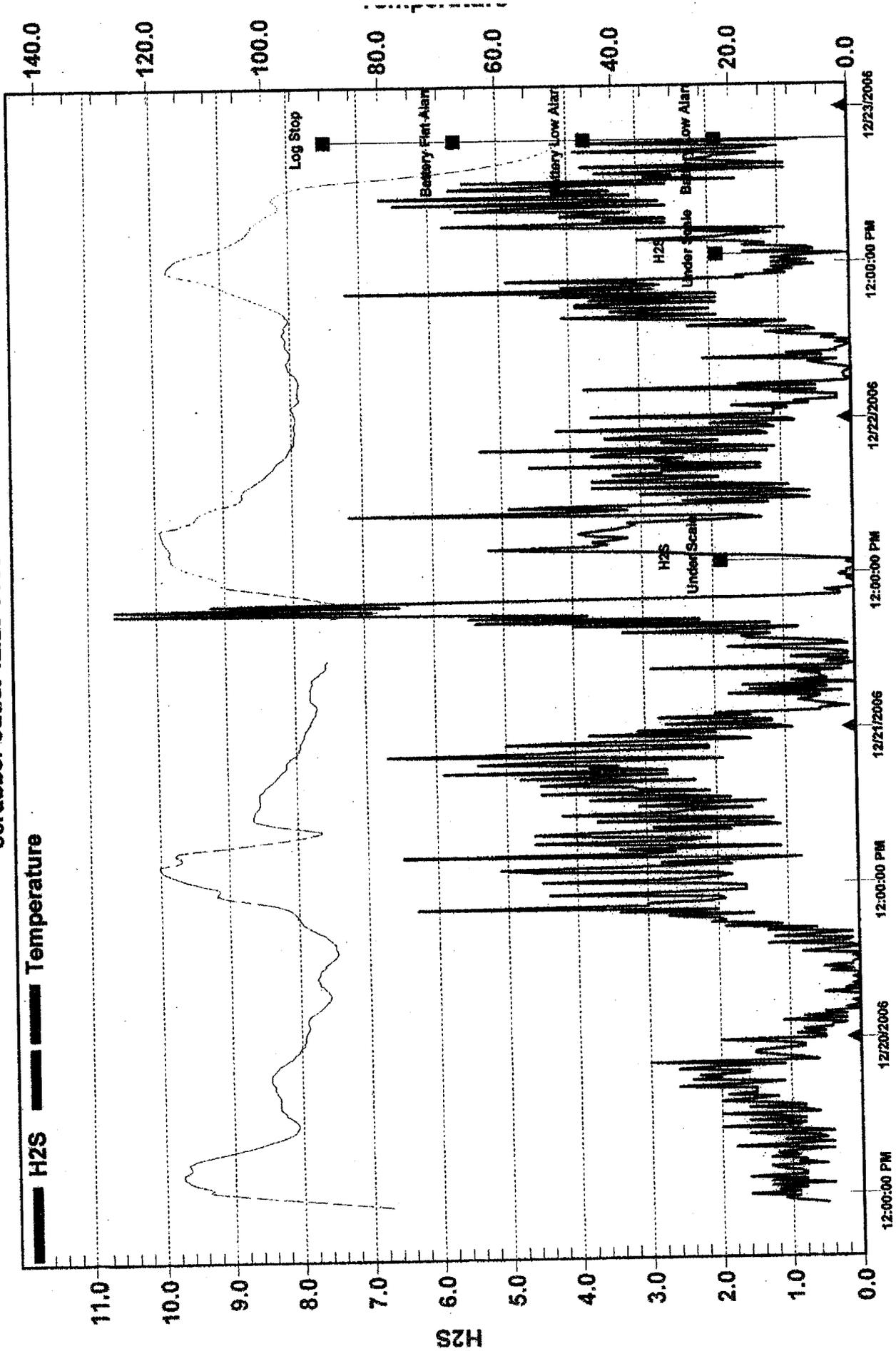


Period Displayed: 12/28/2006 - 1/12/2007 (Oda File: 20070111_influent.oda -- Serial Number: OL50096758)

▲ Day Transition

scrubber outlet 12.28

scrubber outlet 12.28 Session 1



Period Displayed: 12/19/2006 - 12/23/2006 (Oda File: scr4bber 64t3et.oda -- Serial Number: OL50055635)

▲ Day Transition