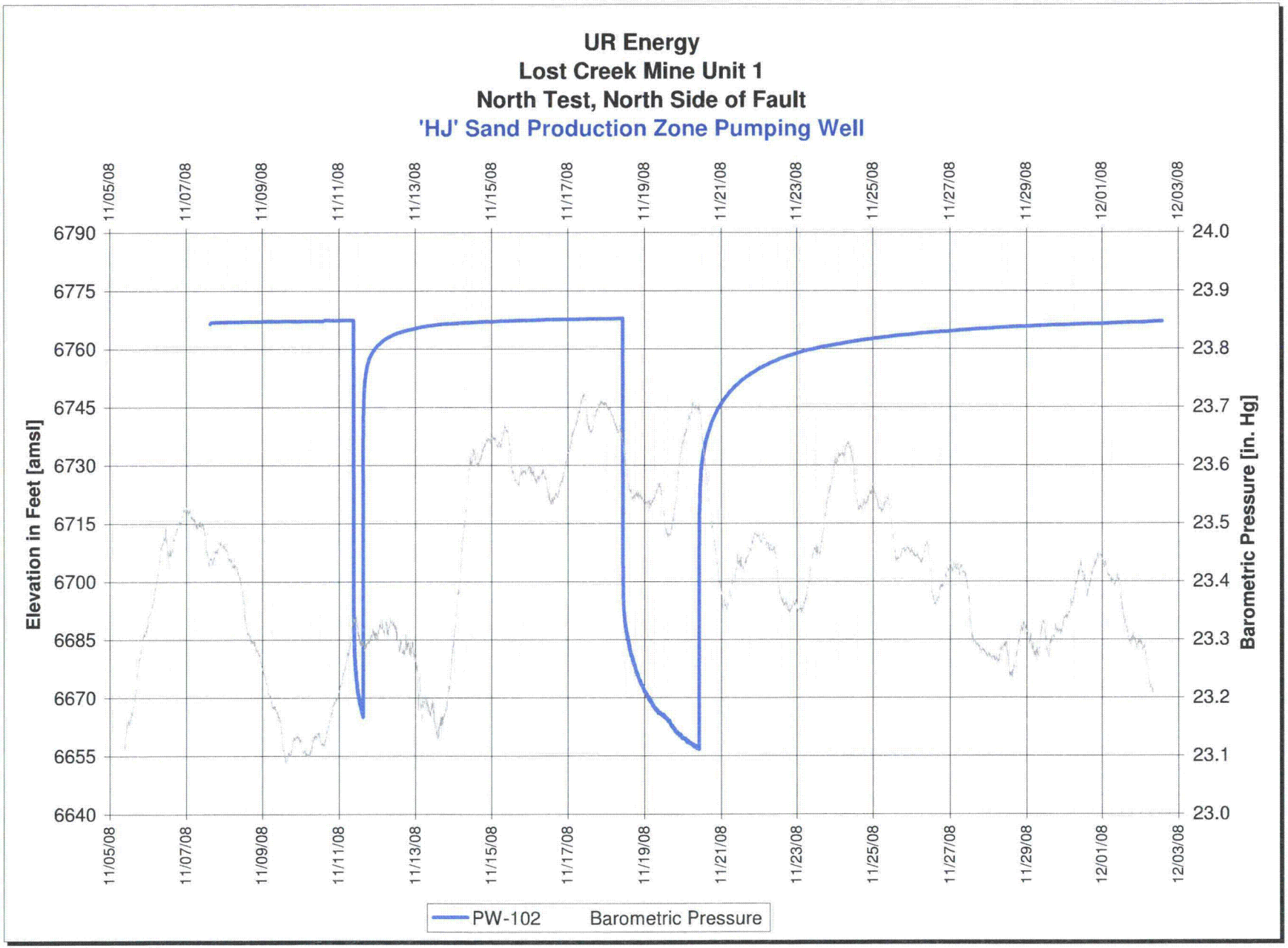
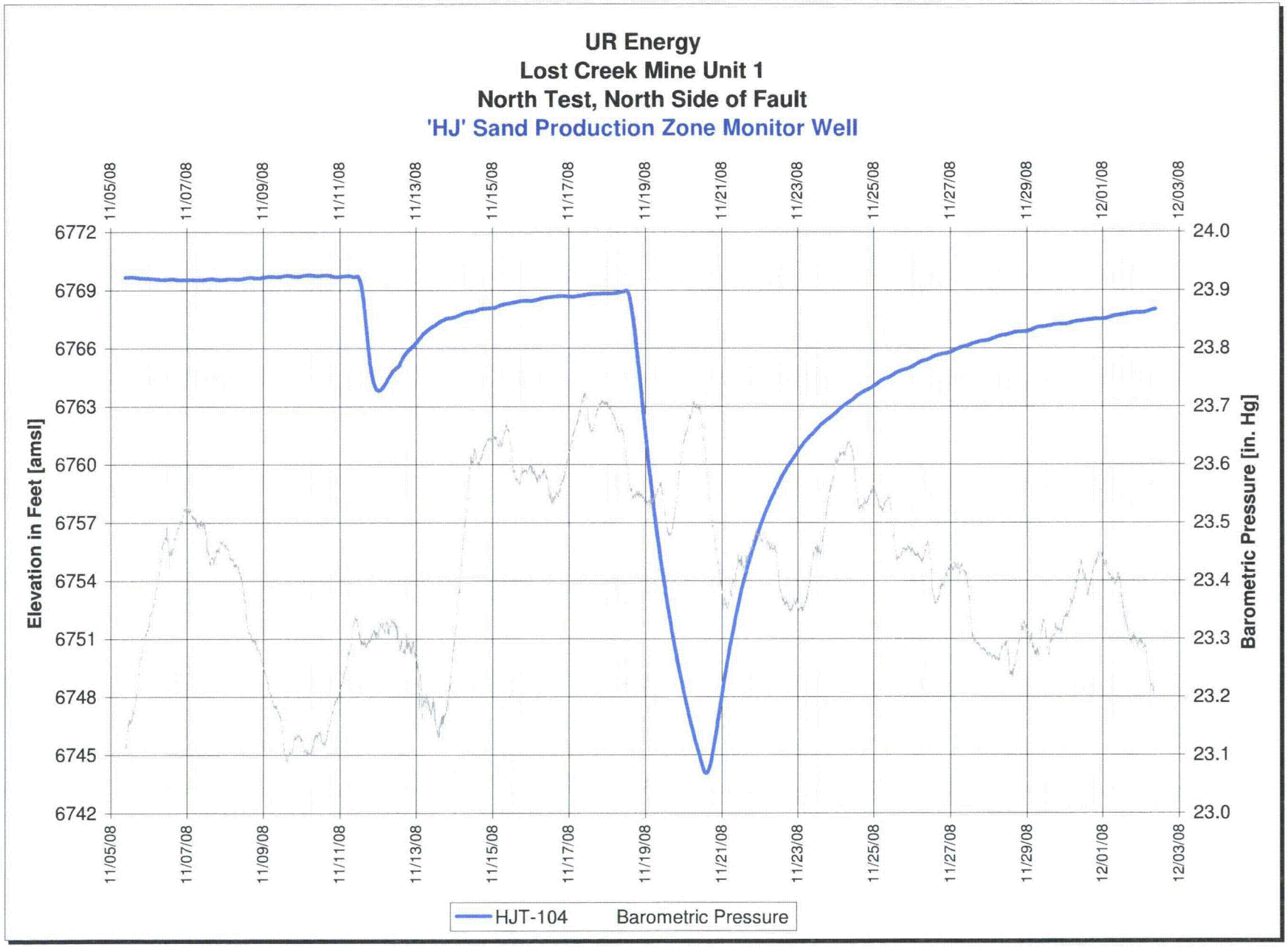
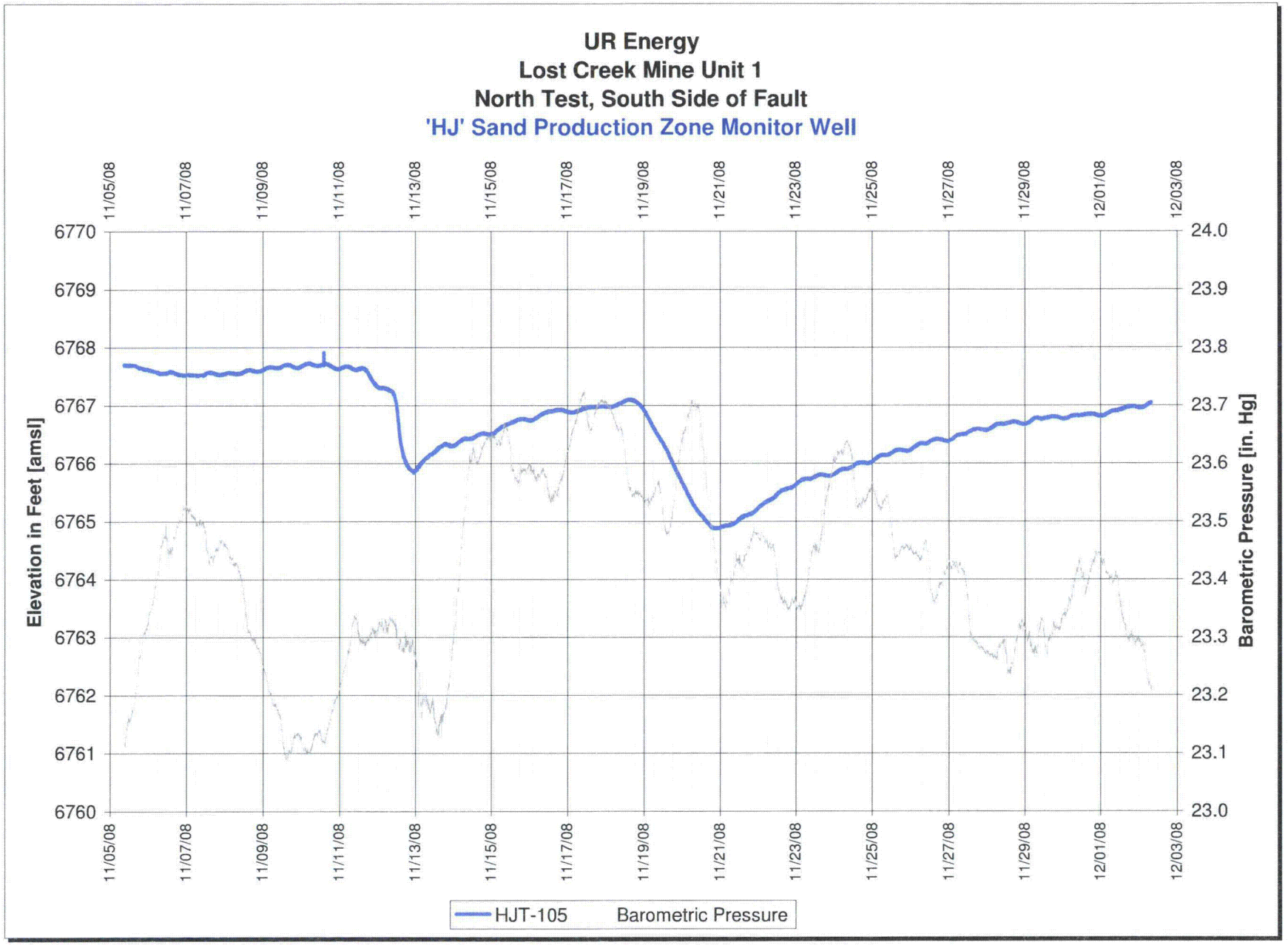
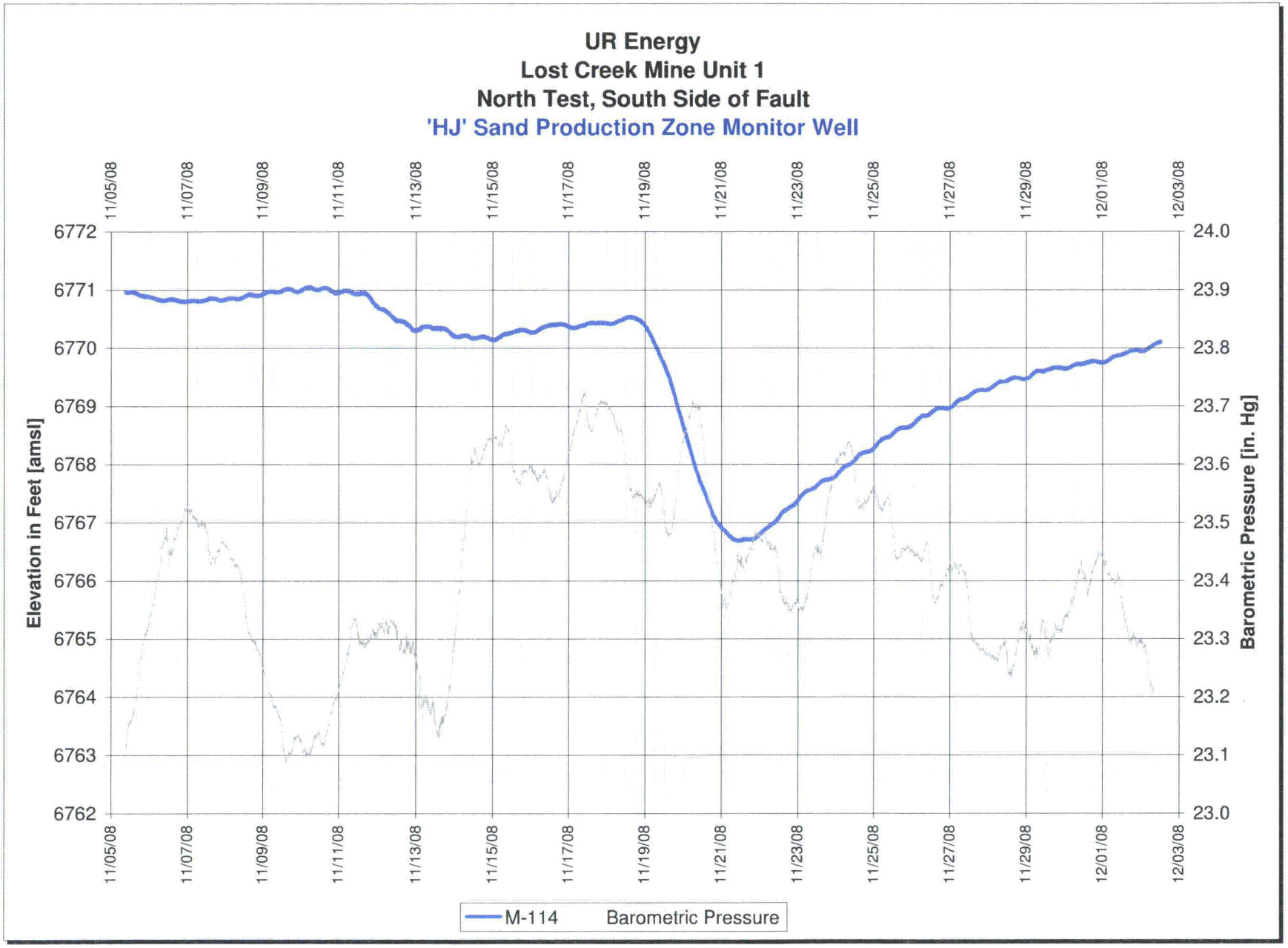
APPENDIX B
WATER LEVEL ELEVATIONS VS BAROMETRIC PRESSURE

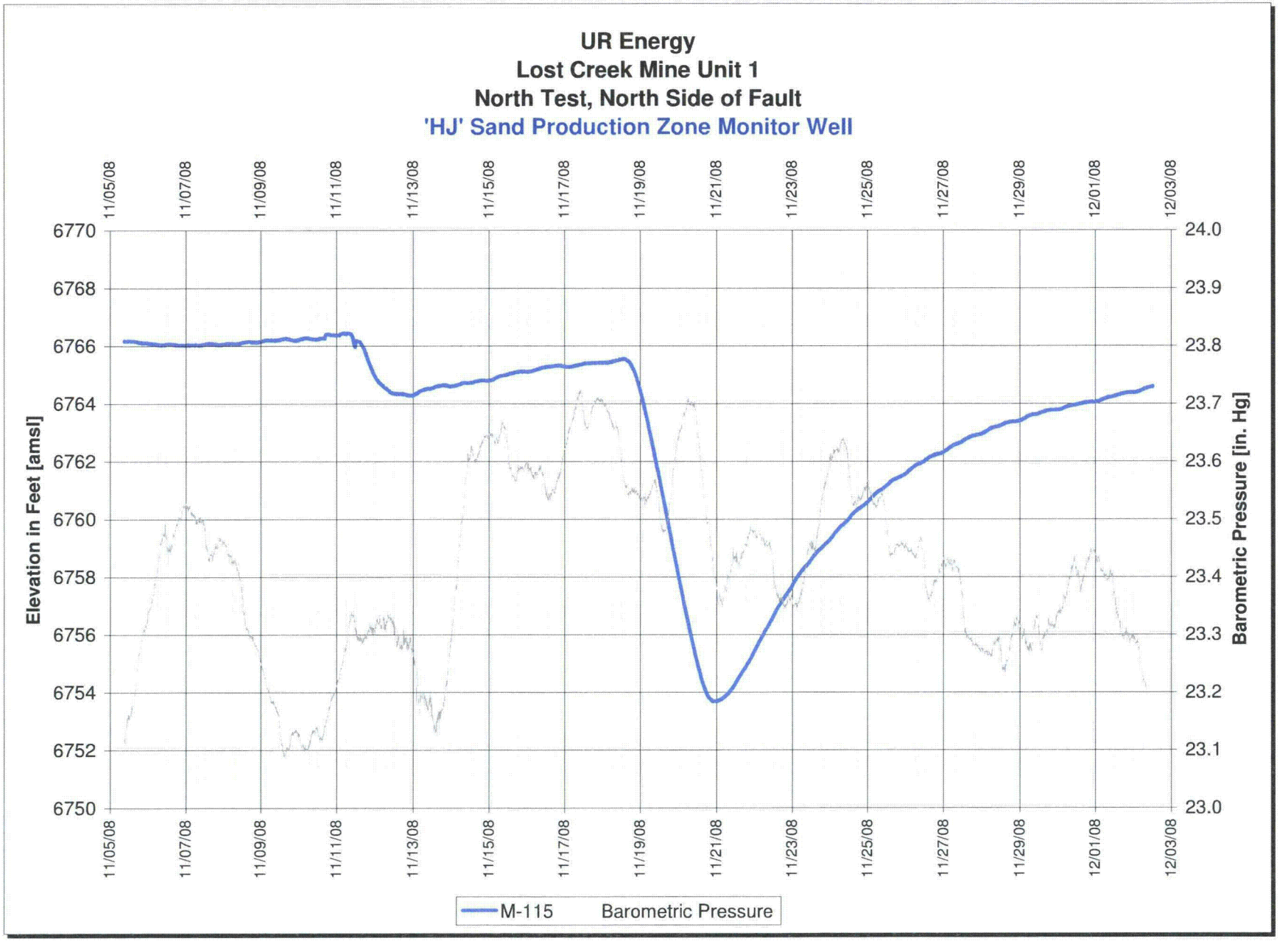
APPENDIX B-1
NORTH TEST


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Pumping Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6790
6775
6760
6745
6730
6715
6700
6685
6670
6655
6640
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
PW-102
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772
6769
6766
6763
6760
6757
6754
6751
6748
6745
6742
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
HJT-104
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6769
6768
6767
6766
6765
6764
6763
6762
6761
6760
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
HJT-105
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772
6771
6770
6769
6768
6767
6766
6765
6764
6763
6762
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-114
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6768
6766
6764
6762
6760
6758
6756
6754
6752
6750
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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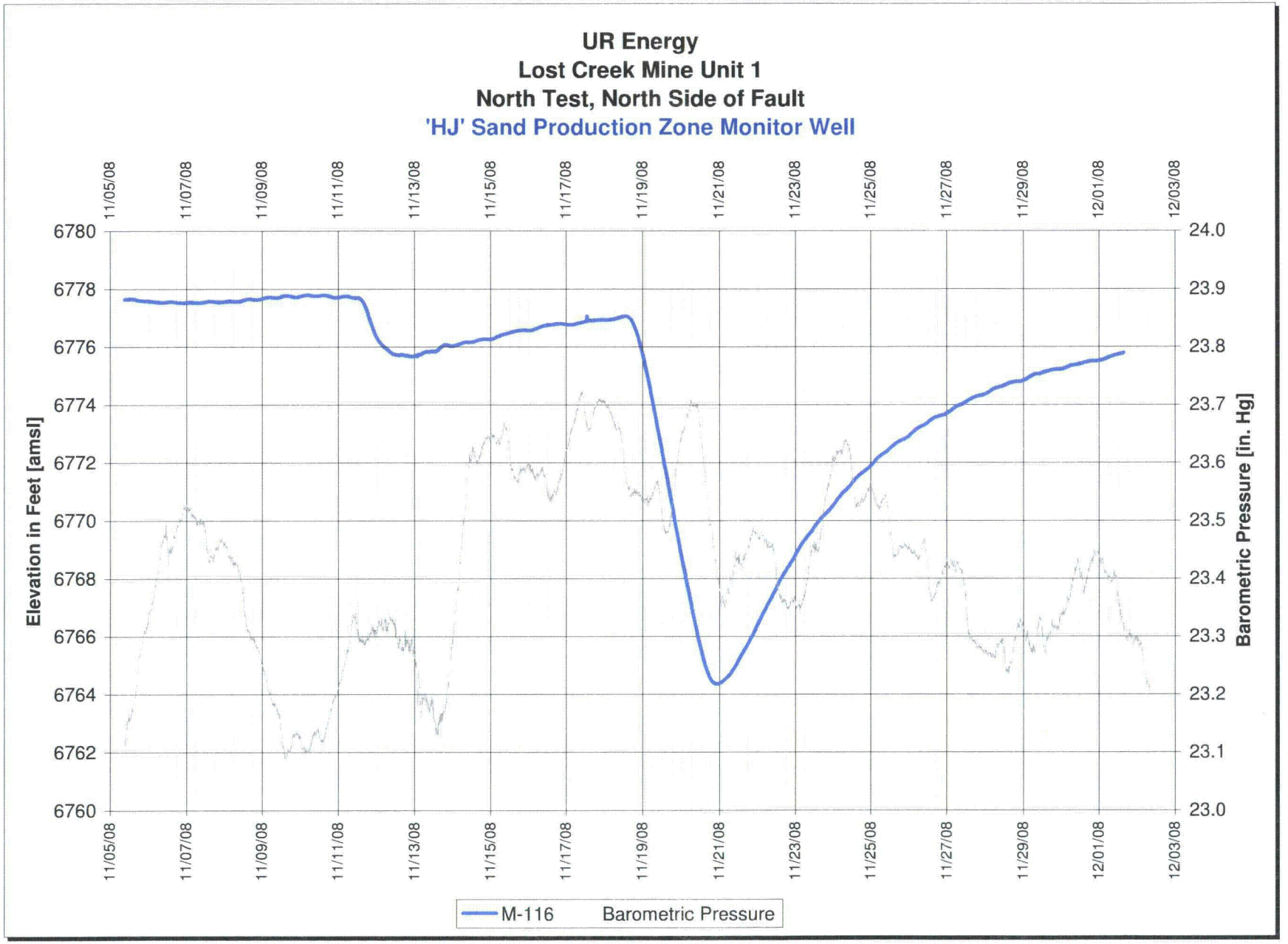
12/01/08
12/03/08
M-115
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6780
6778
6776
6774
6772
6770
6768
6766
6764
6762
6760
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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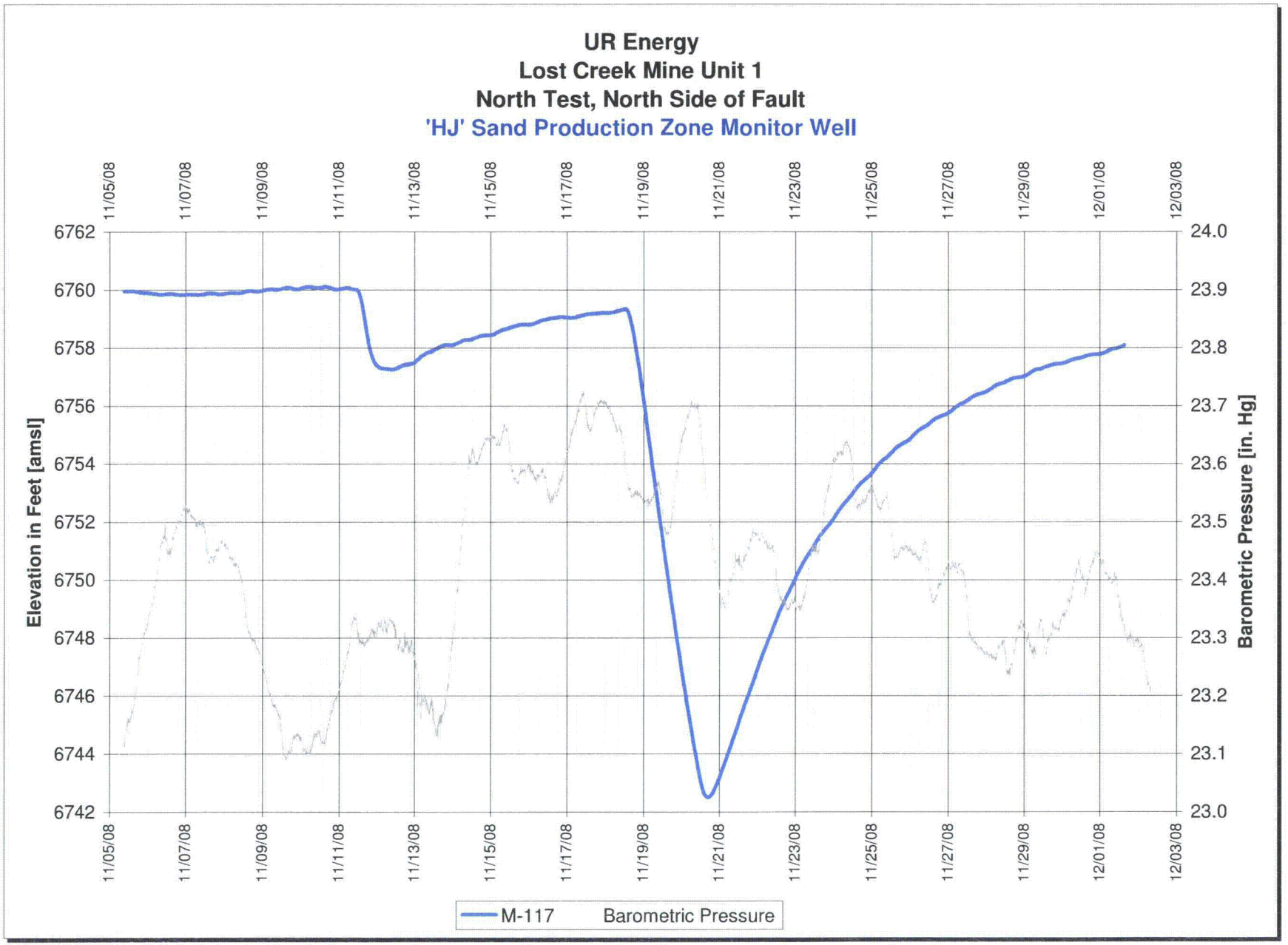
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-116
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6762
6760
6758
6756
6754
6752
6750
6748
6746
6744
6742
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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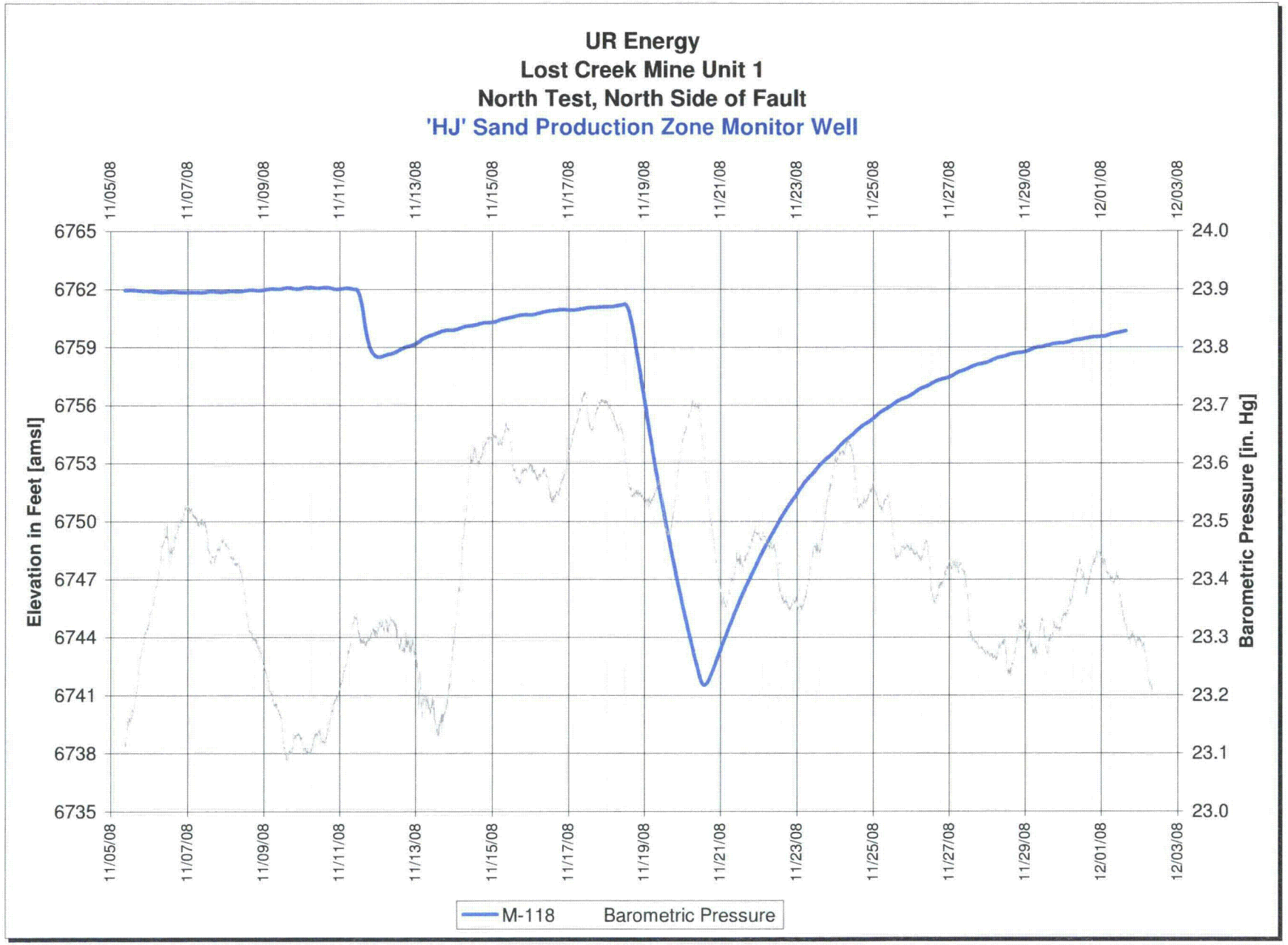
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-117
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6765
6762
6759
6756
6753
6750
6747
6744
6741
6738
6735
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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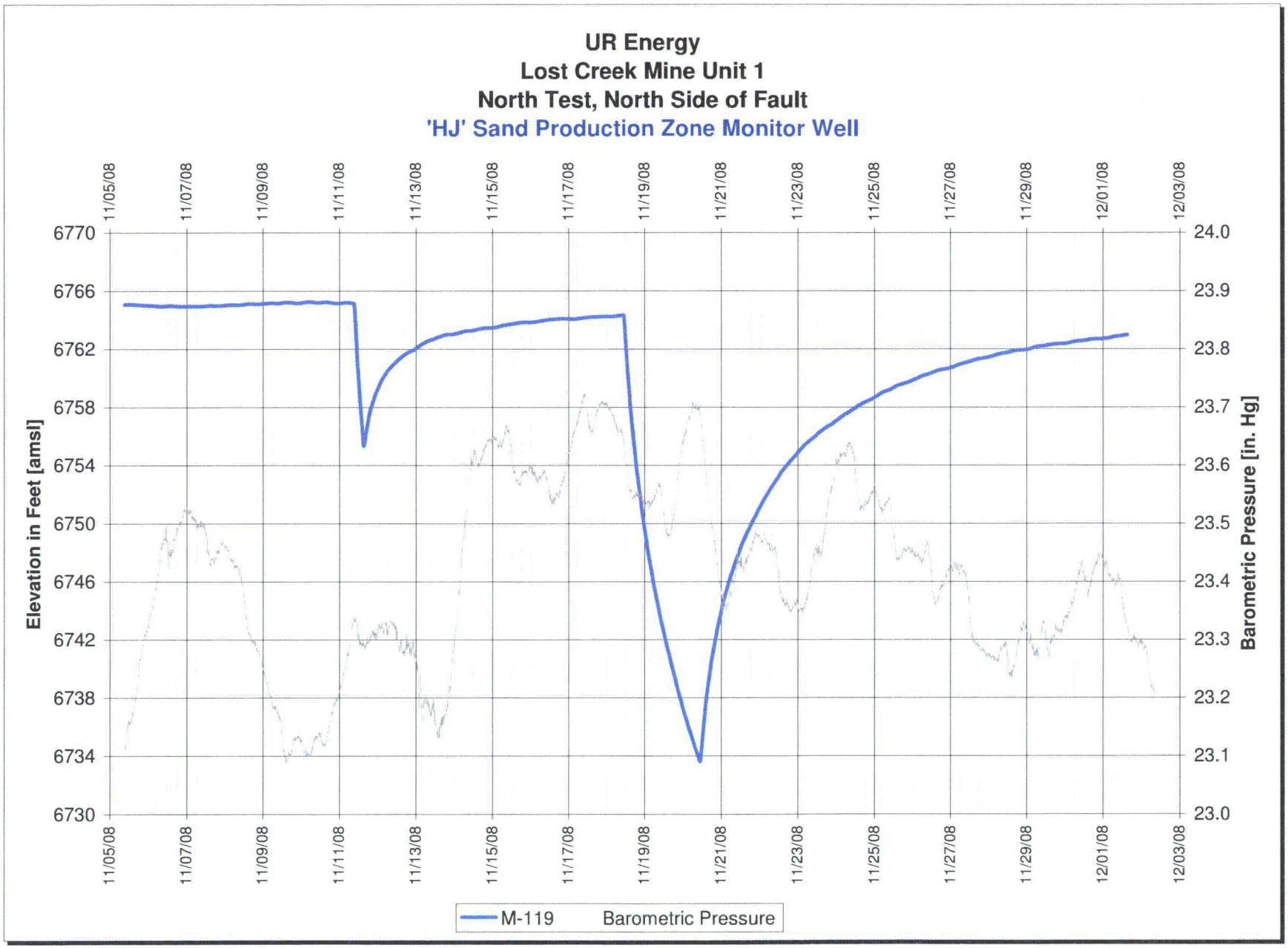
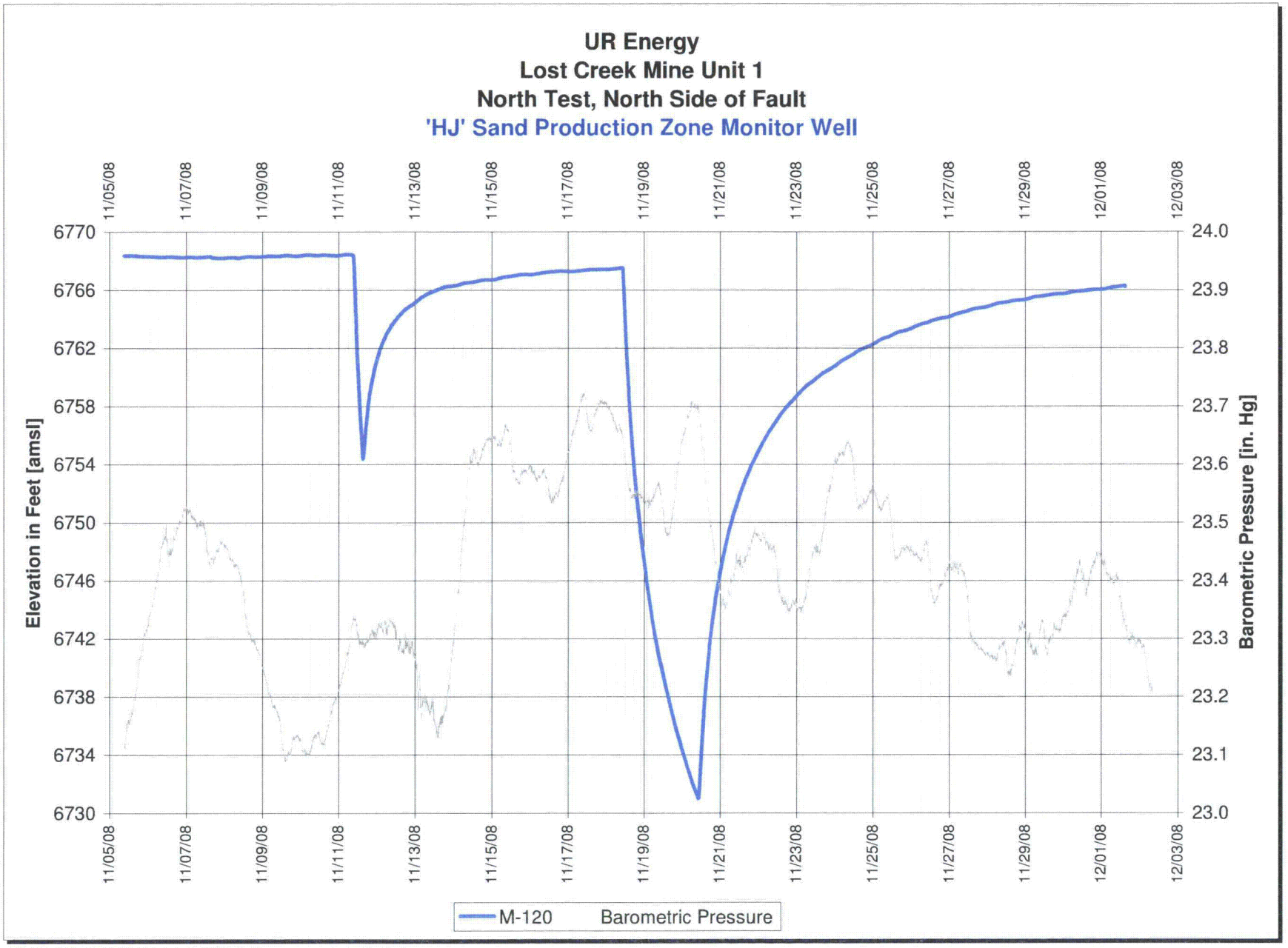
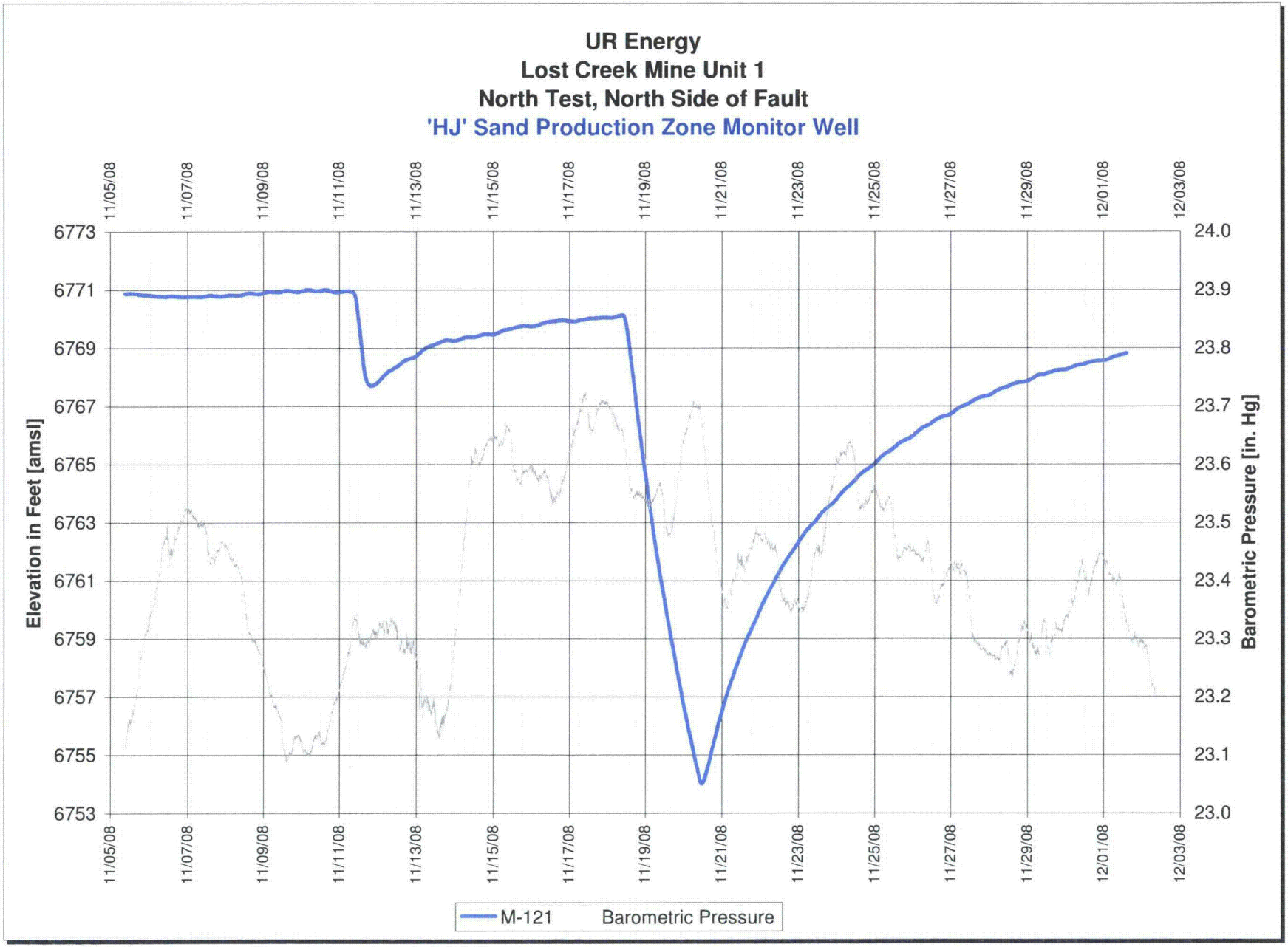
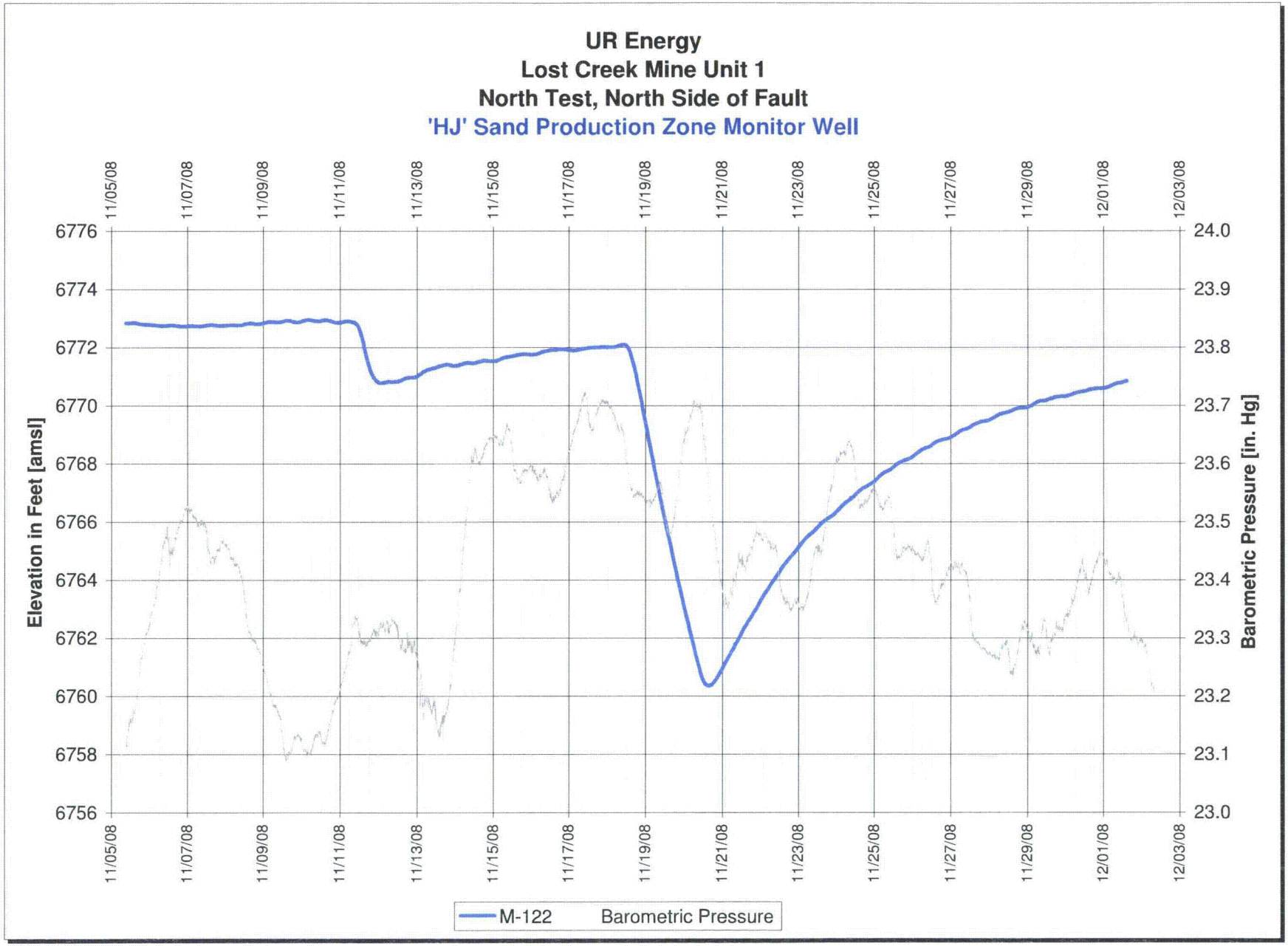
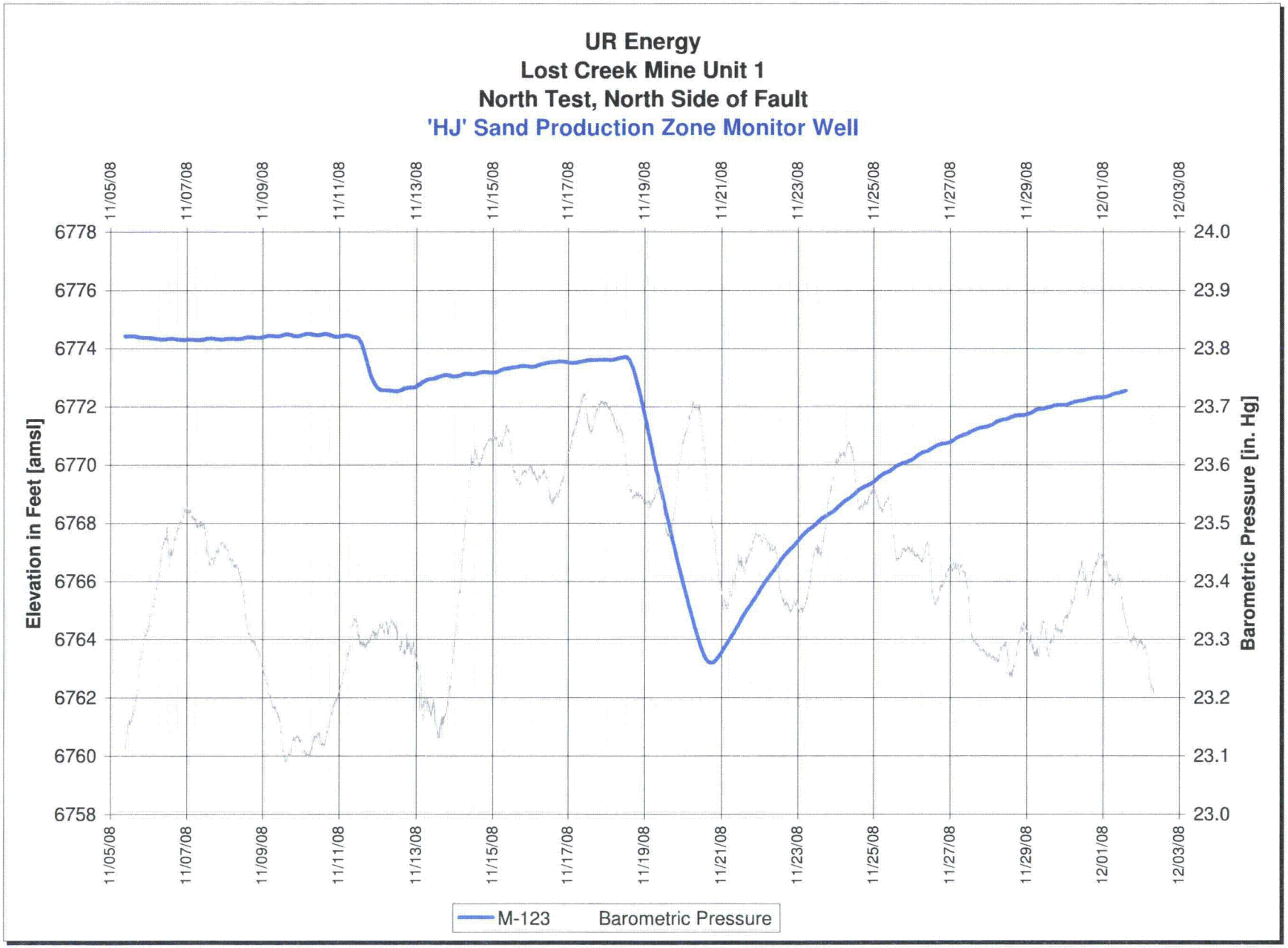
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-118
Barometric Pressure

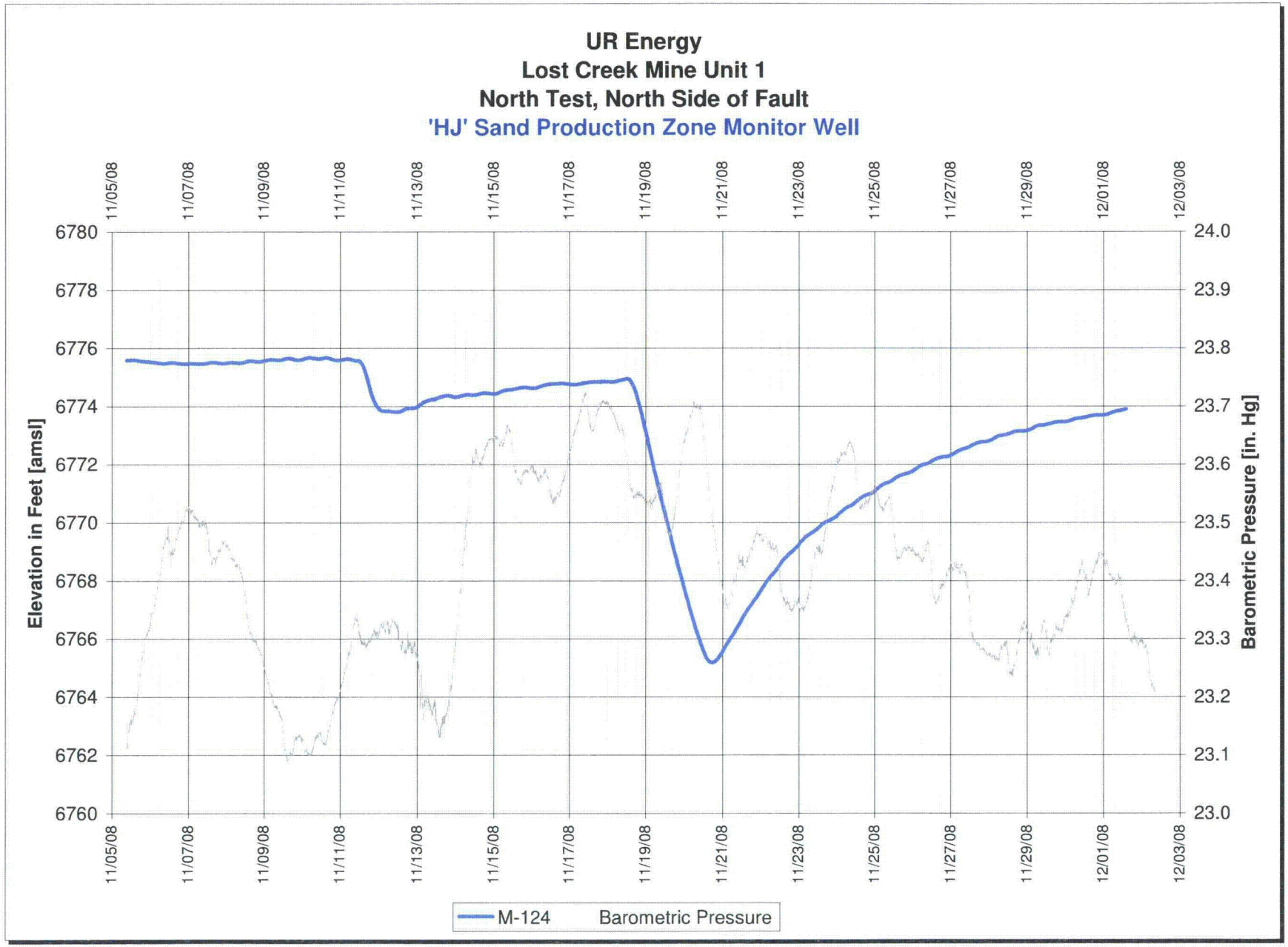

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6766
6762
6758
6754
6750
6746
6742
6738
6734
6730
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-119
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6766
6762
6758
6754
6750
6746
6742
6738
6734
6730
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-120
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6773
6771
6769
6767
6765
6763
6761
6759
6757
6755
6753
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-121
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6776
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-122
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6778
6776
6774
6772
6770
6768
6766
6764
6762
6760
6758
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
M-123
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6780
6778
6776
6774
6772
6770
6768
6766
6764
6762
6760
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
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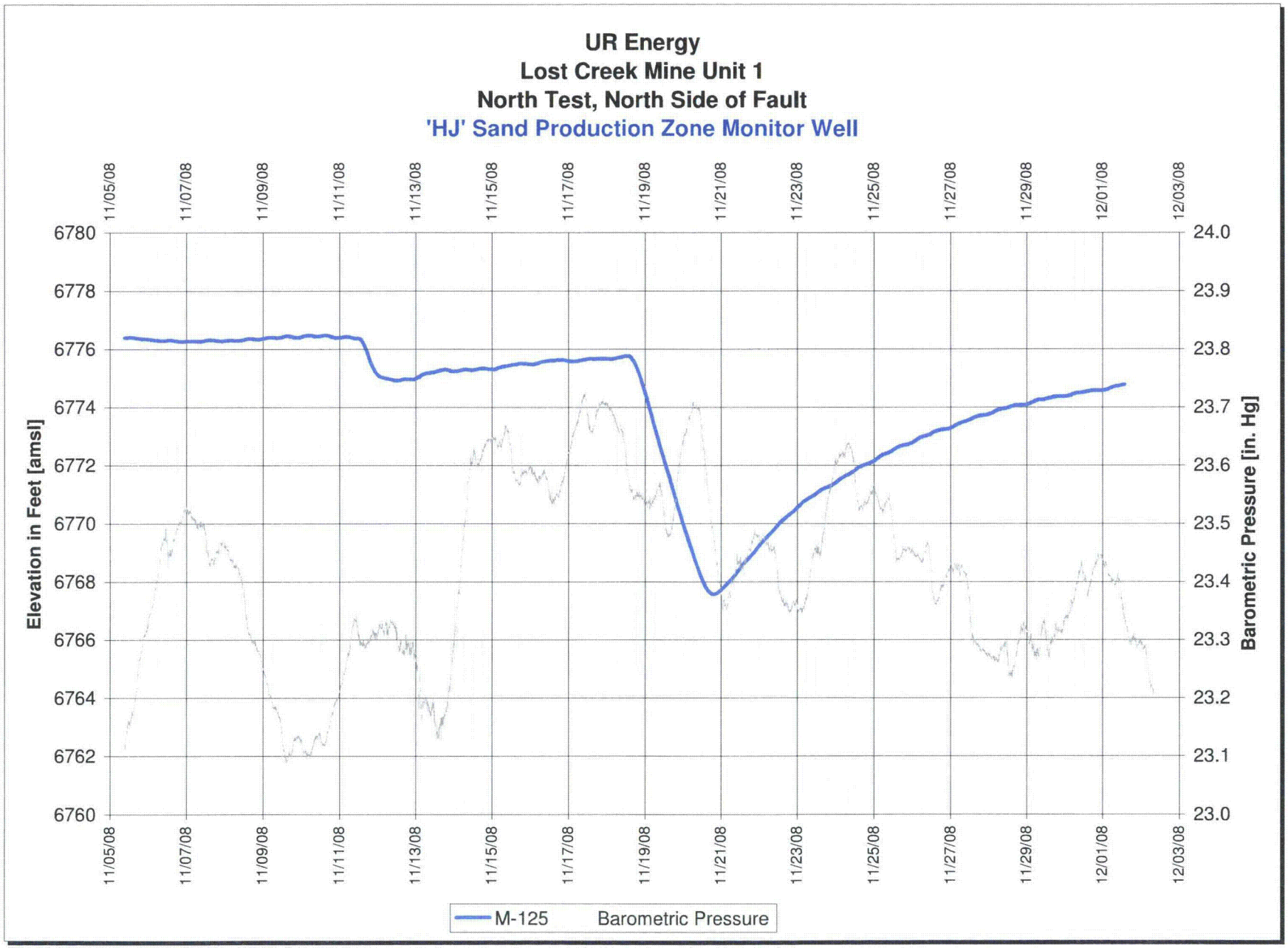
11/27/08
11/29/08
12/01/08
12/03/08
M-124
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6780
6778
6776
6774
6772
6770
6768
6766
6764
6762
6760
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
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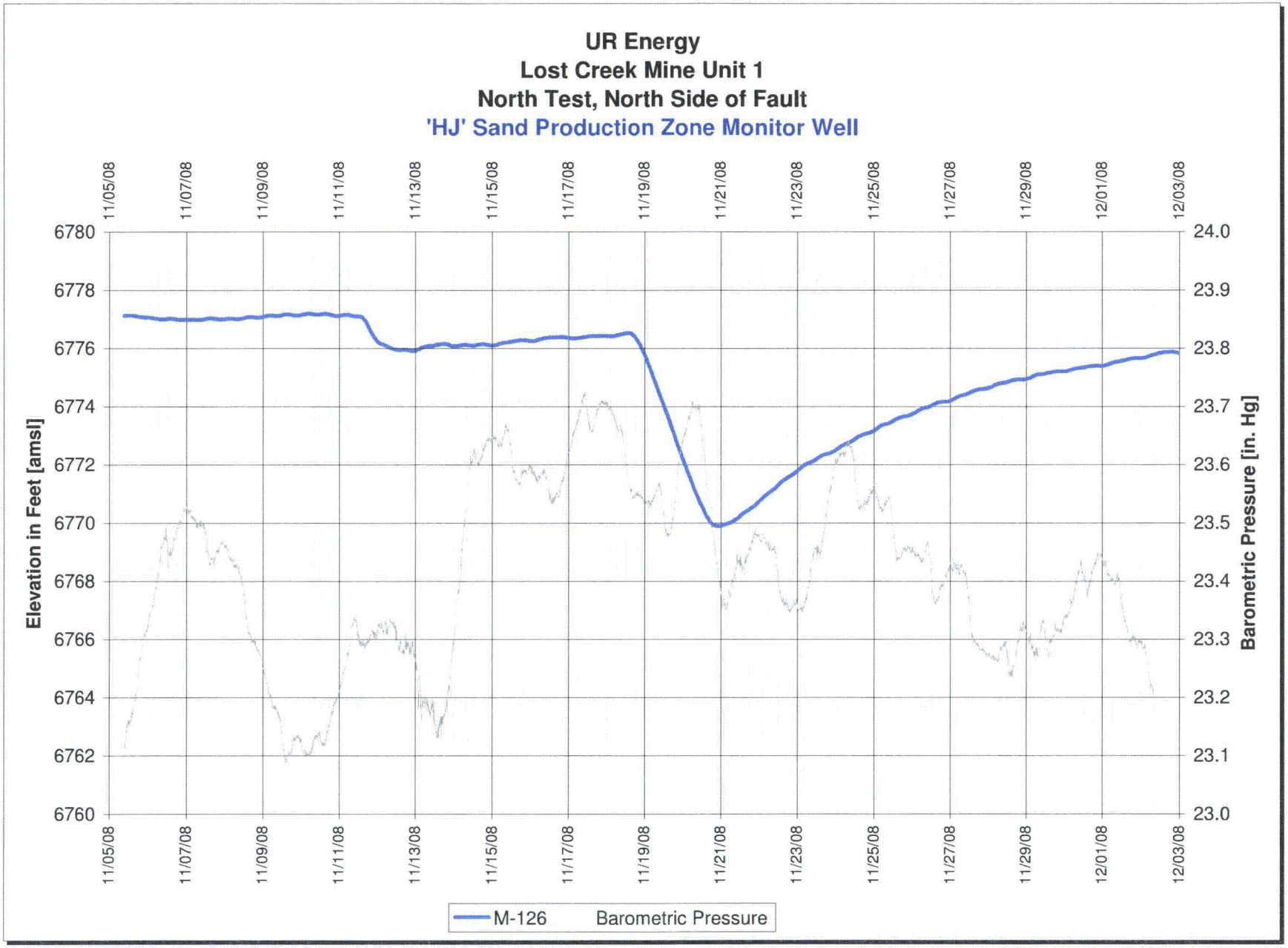
12/01/08
12/03/08
M-125
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6780
6778
6776
6774
6772
6770
6768
6766
6764
6762
6760
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
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11/25/08
11/27/08
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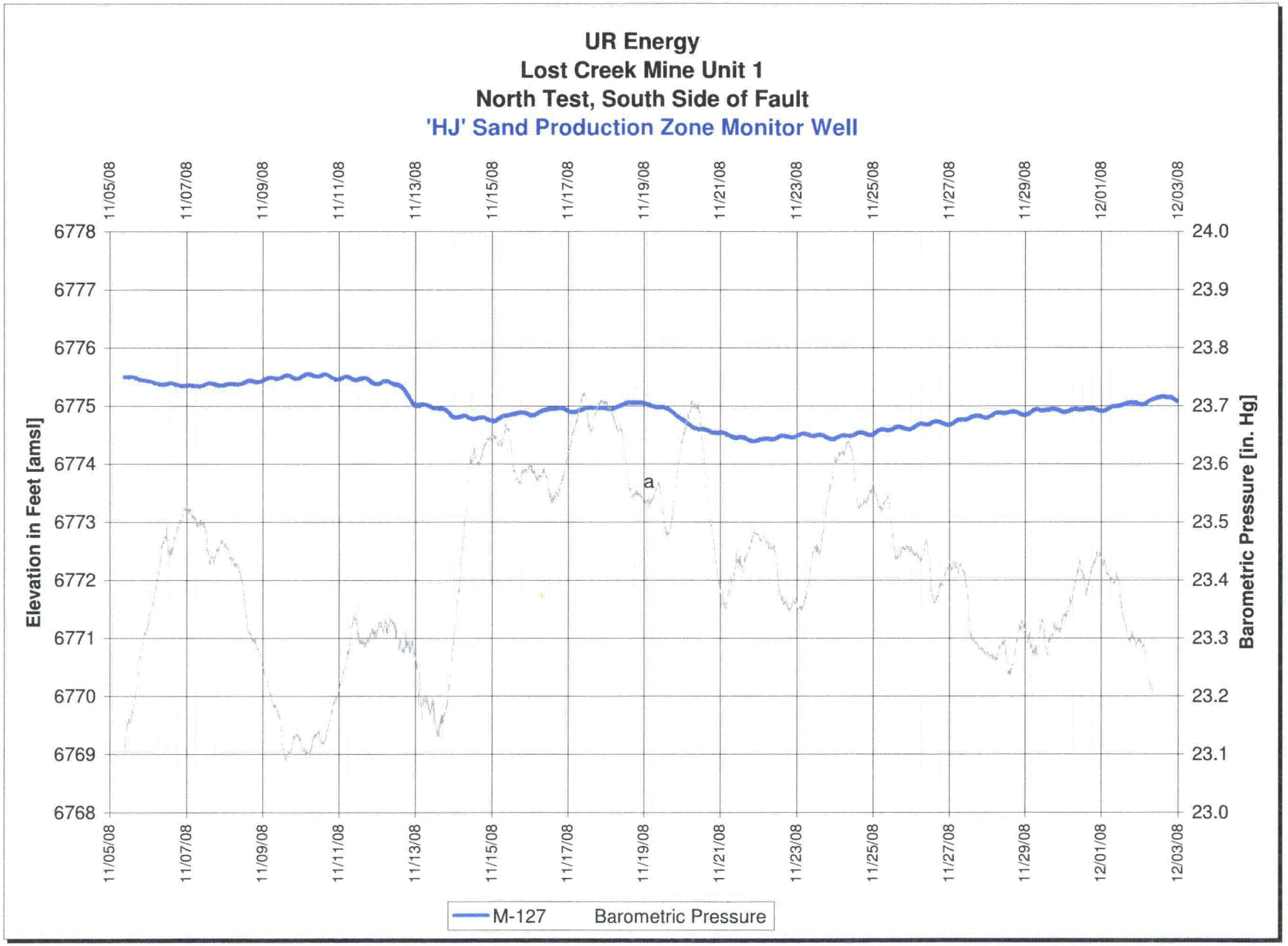
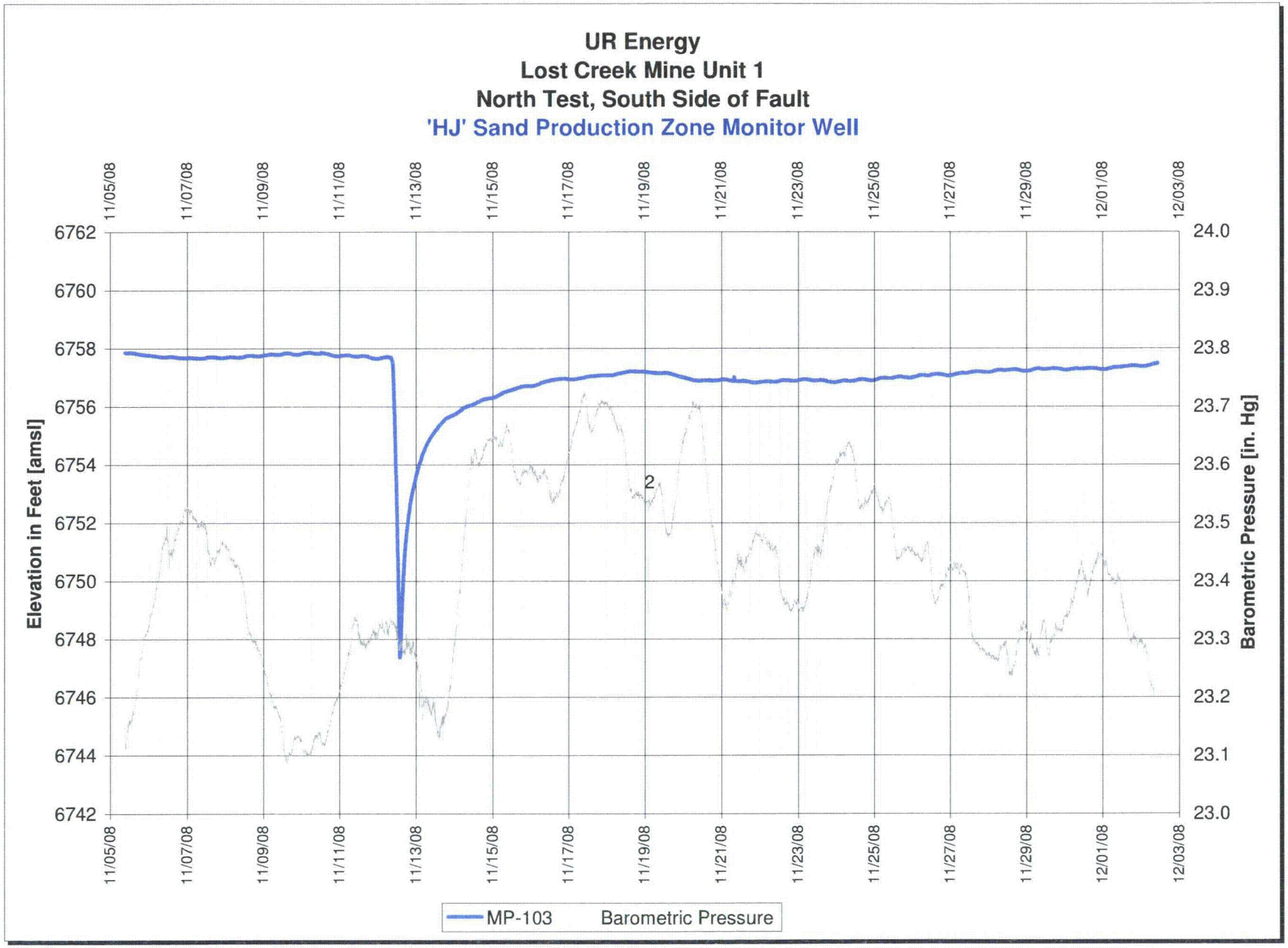
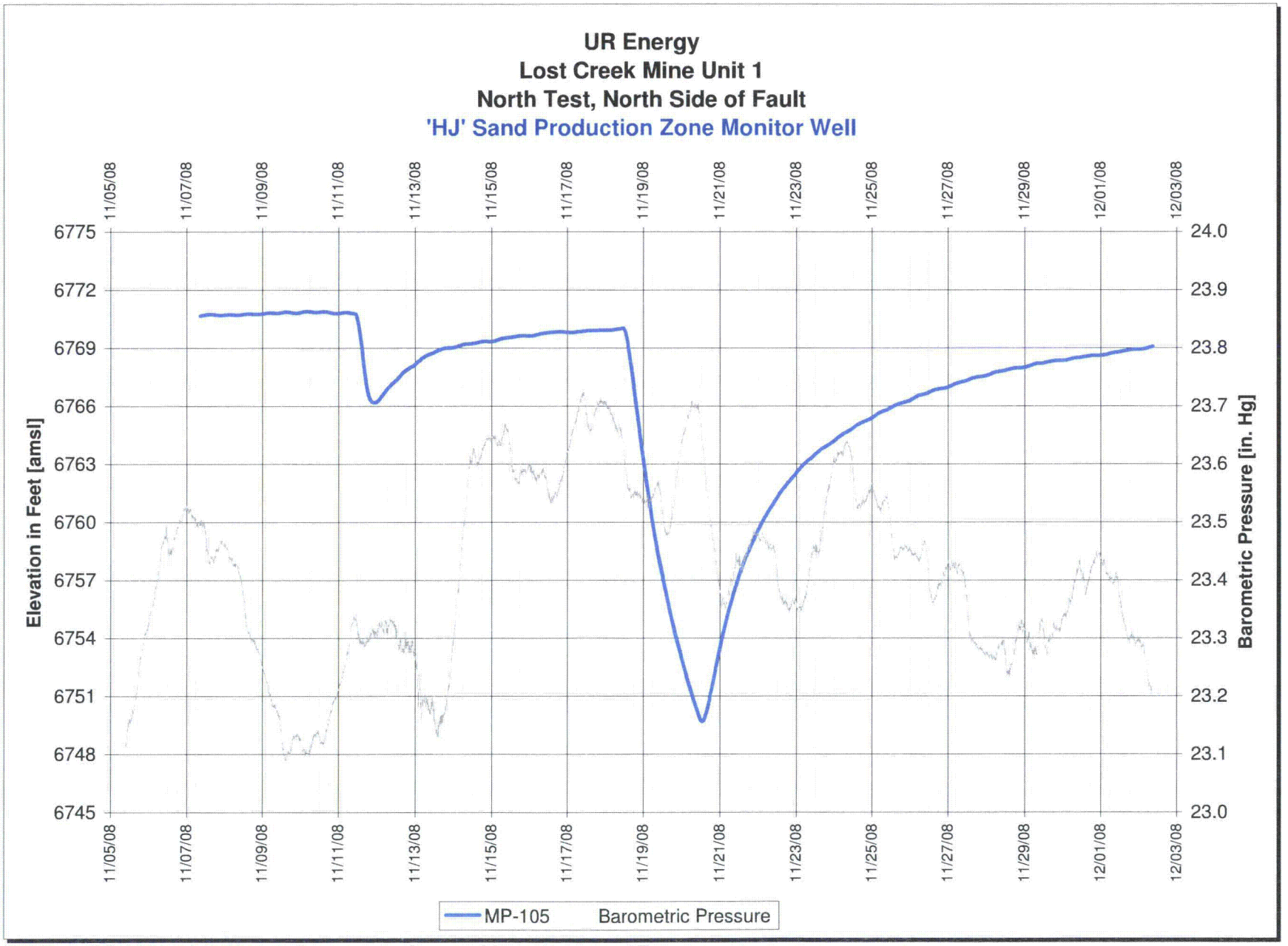
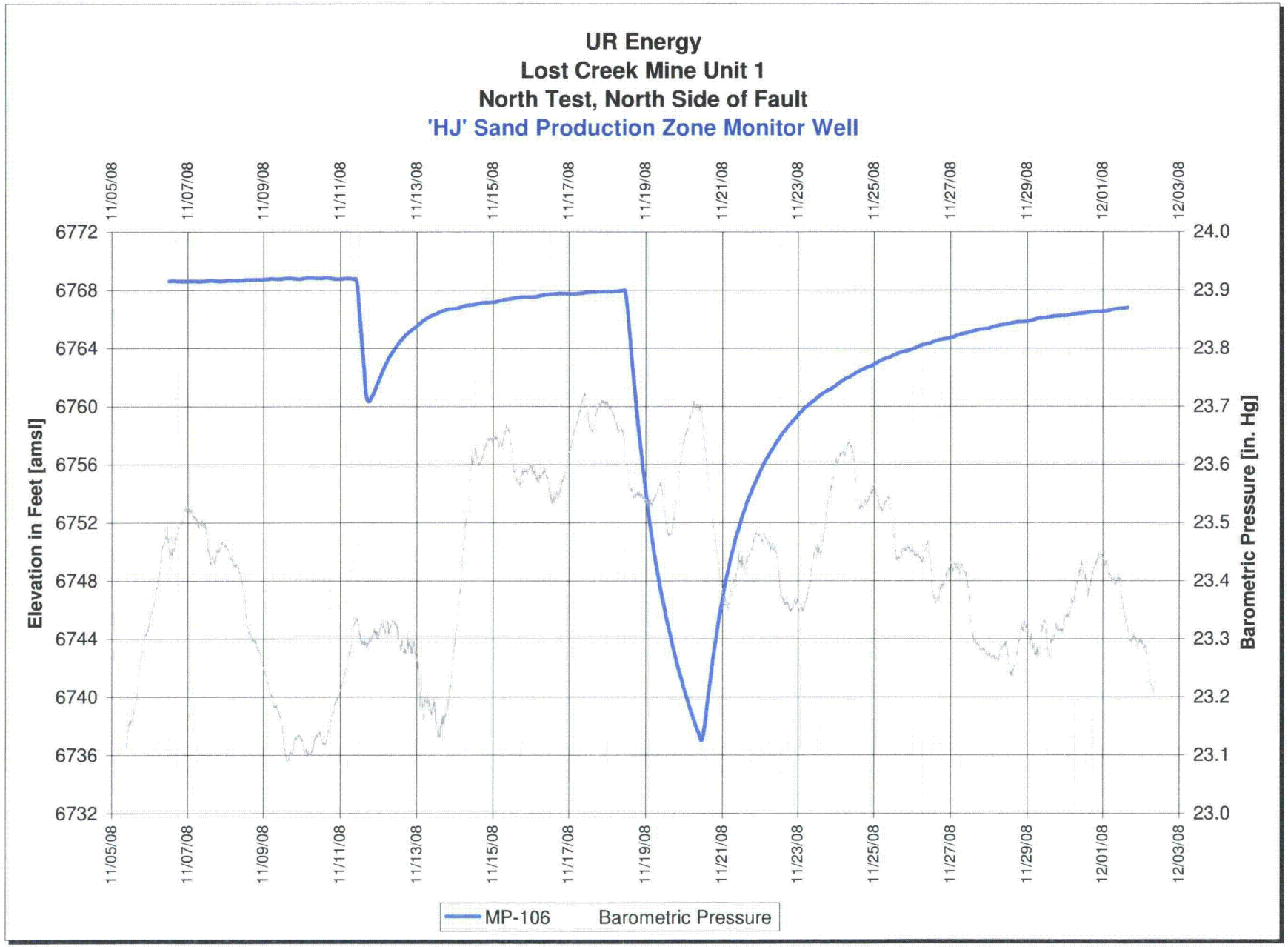
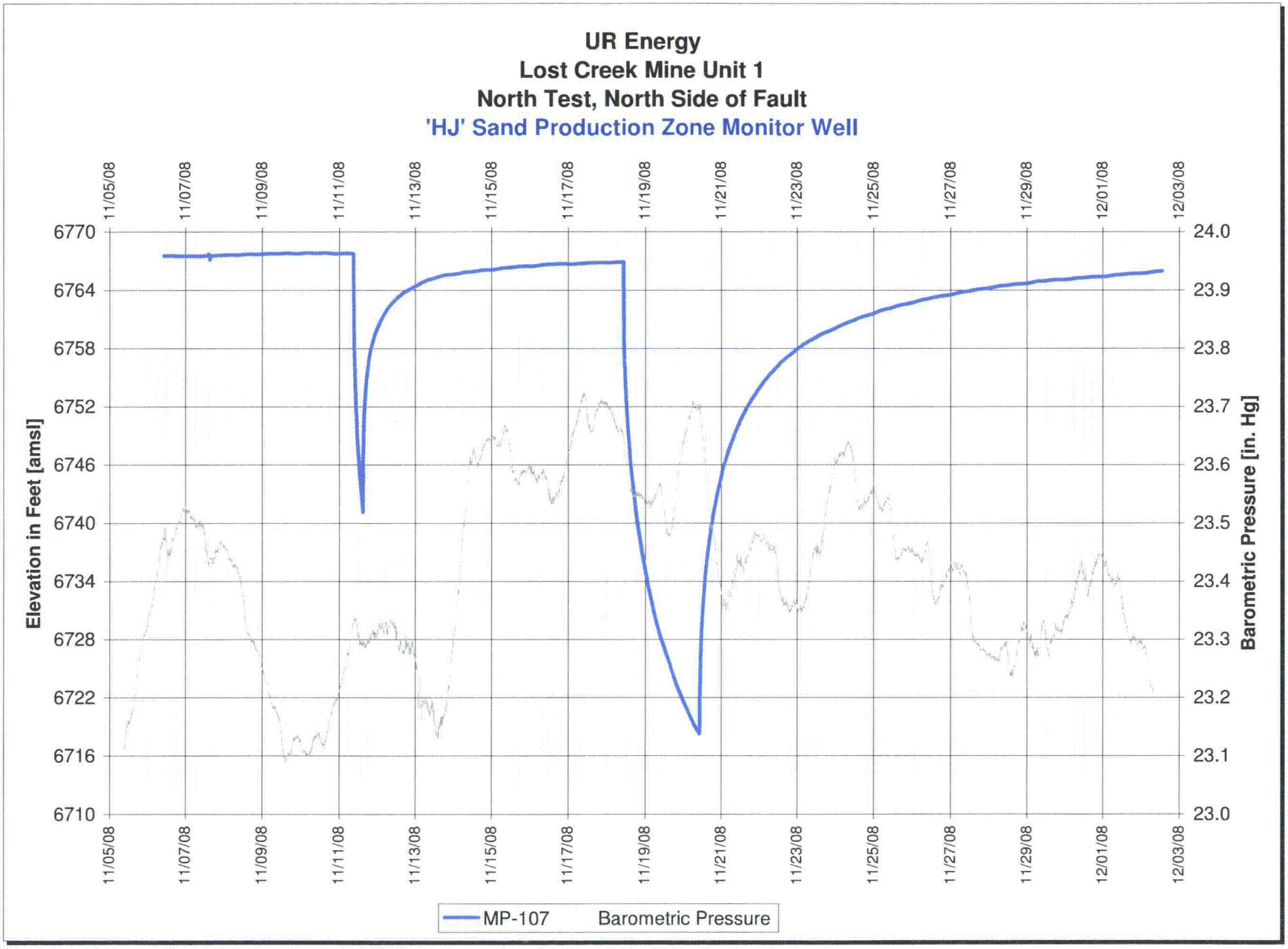
12/01/08
12/03/08
M-126
Barometric Pressure

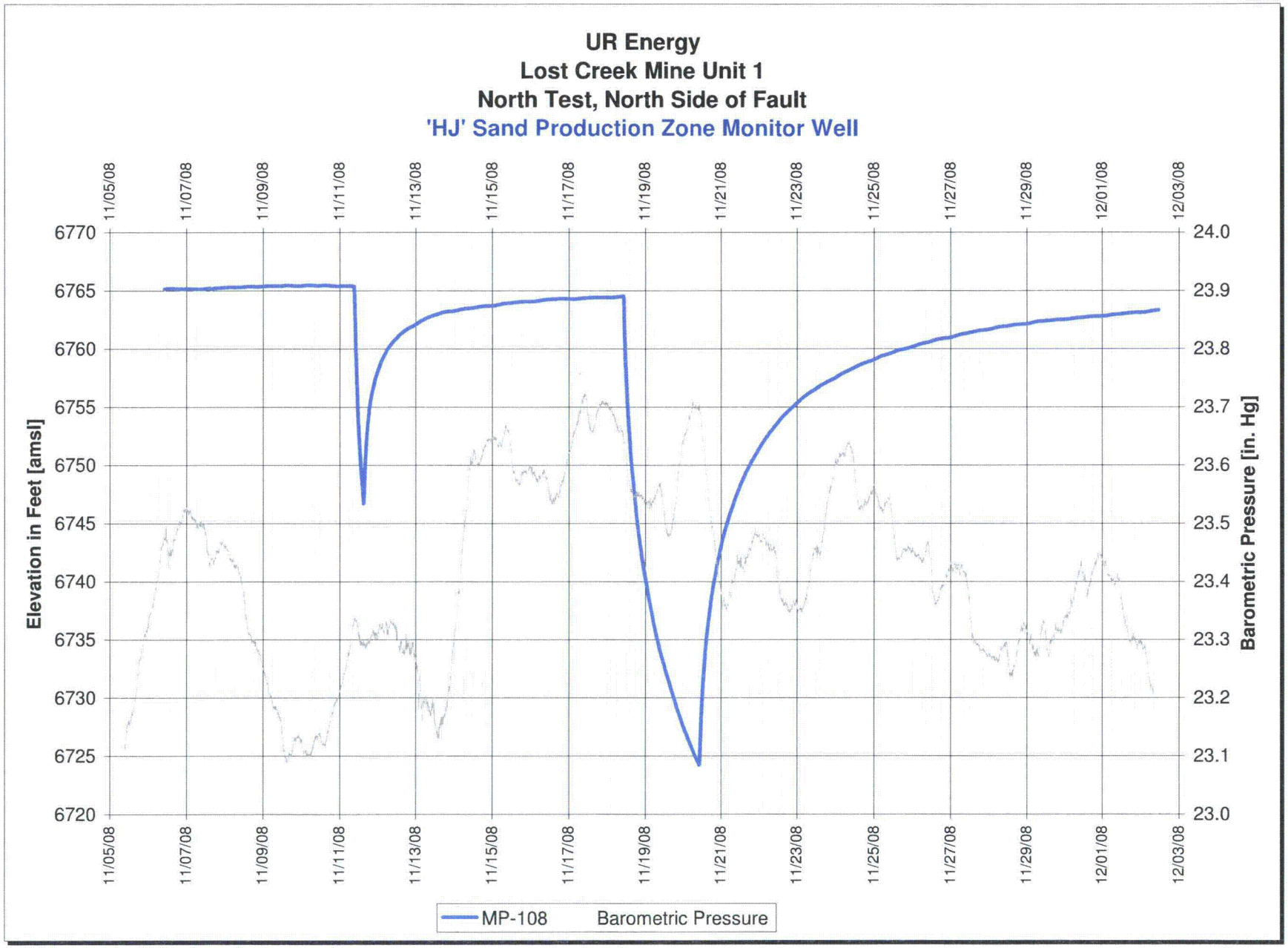

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6778
6777
6776
6775
6774
6773
6772
6771
6770
6769
6768
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
a
M-127
Barometric Pressure

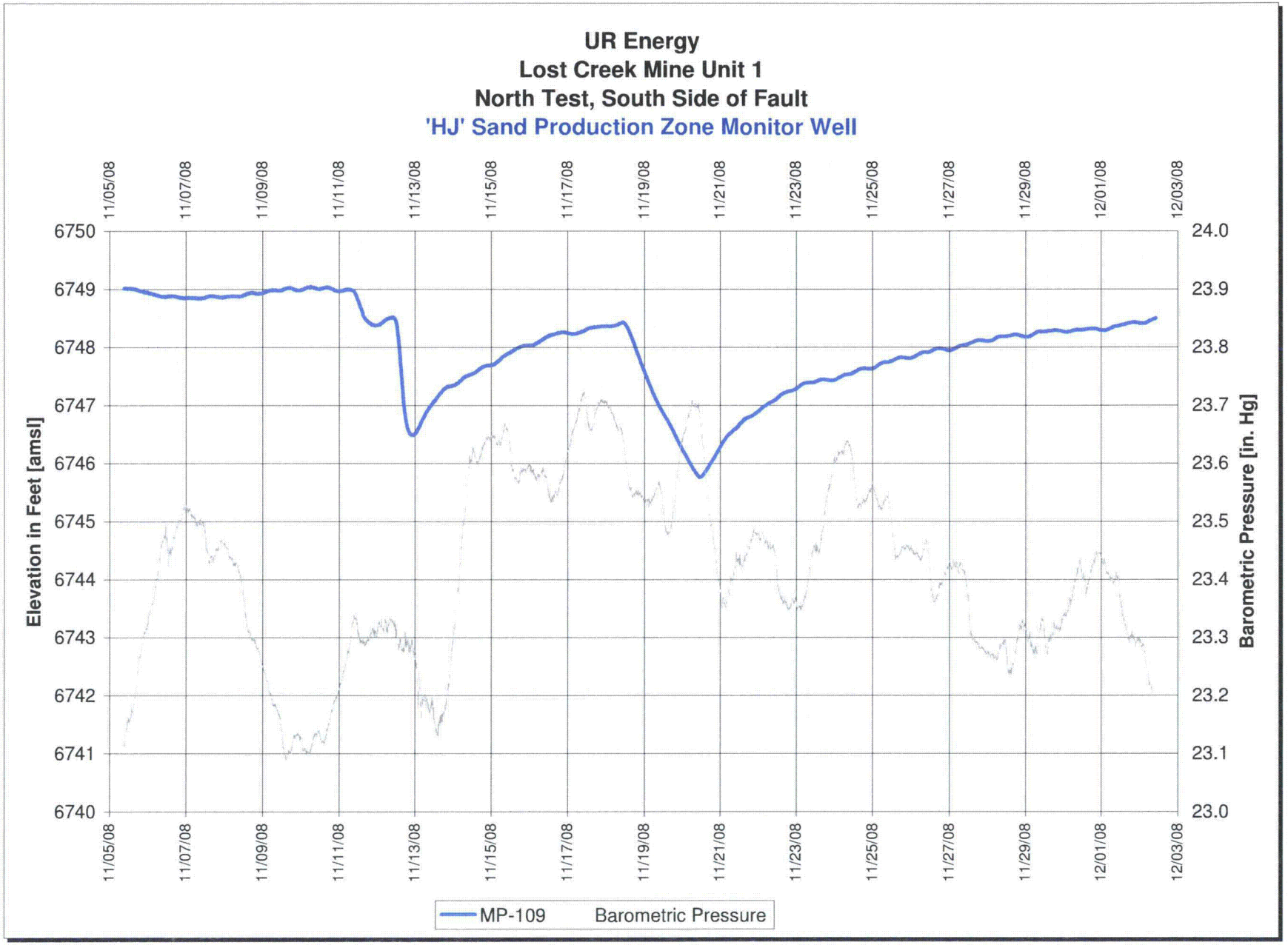

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6762
6760
6758
6756
6754
6752
6750
6748
6746
6744
6742
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
2
MP-103
Barometric Pressure

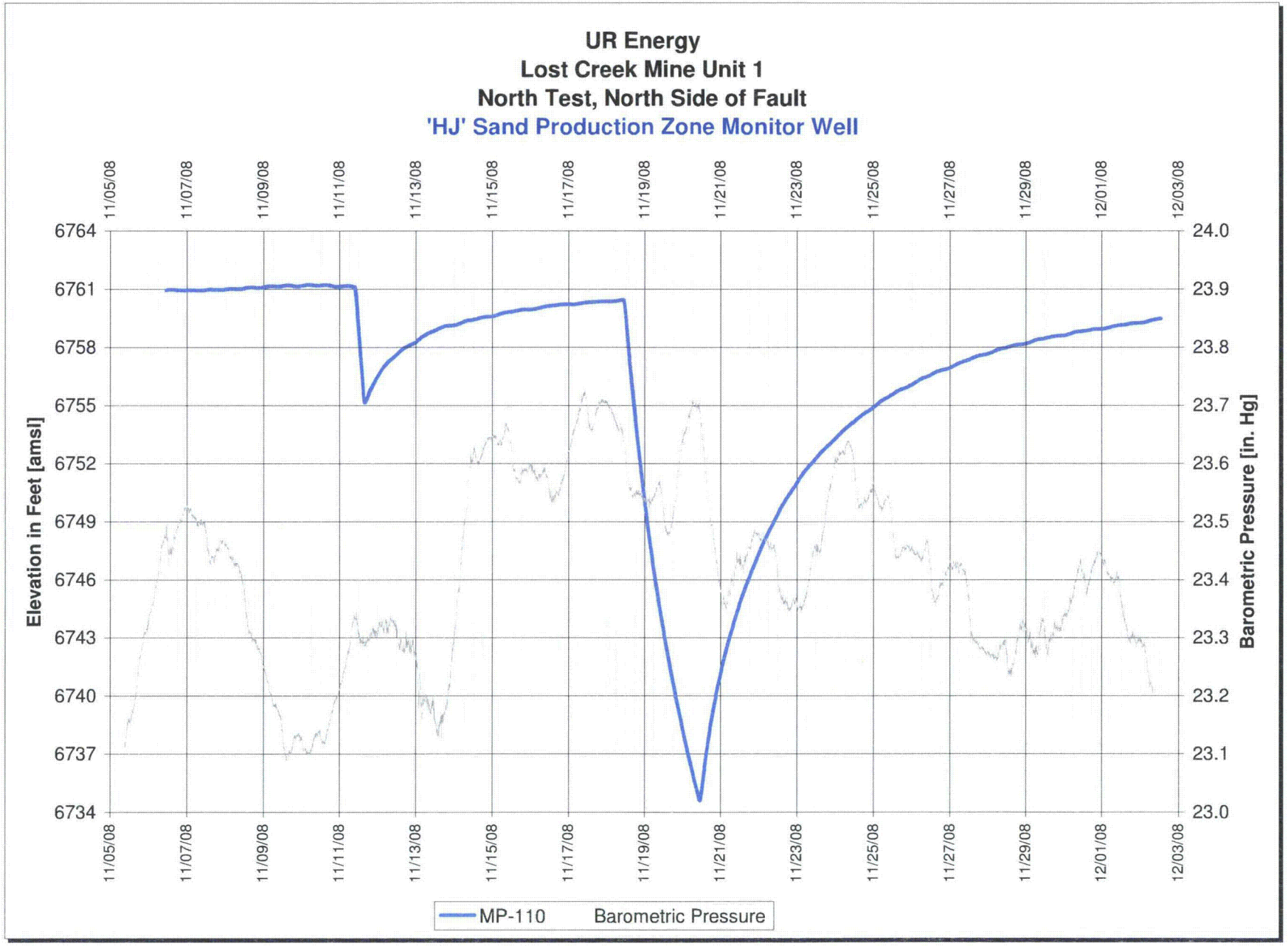

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6775
6772
6769
6766
6763
6760
6757
6754
6751
6748
6745
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-105
Barometric Pressure

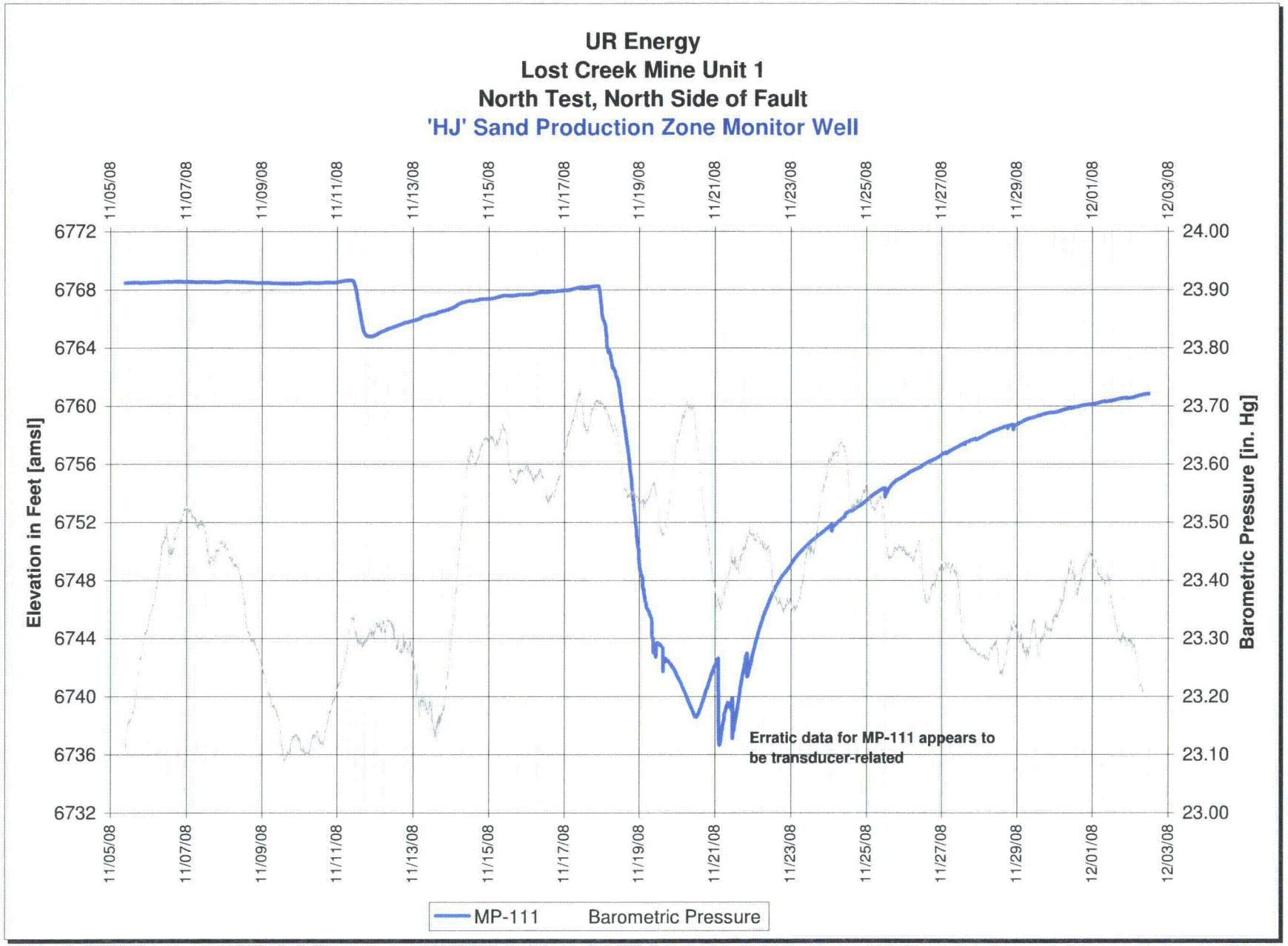

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772
6768
6764
6760
6756
6752
6748
6744
6740
6736
6732
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-106
Barometric Pressure

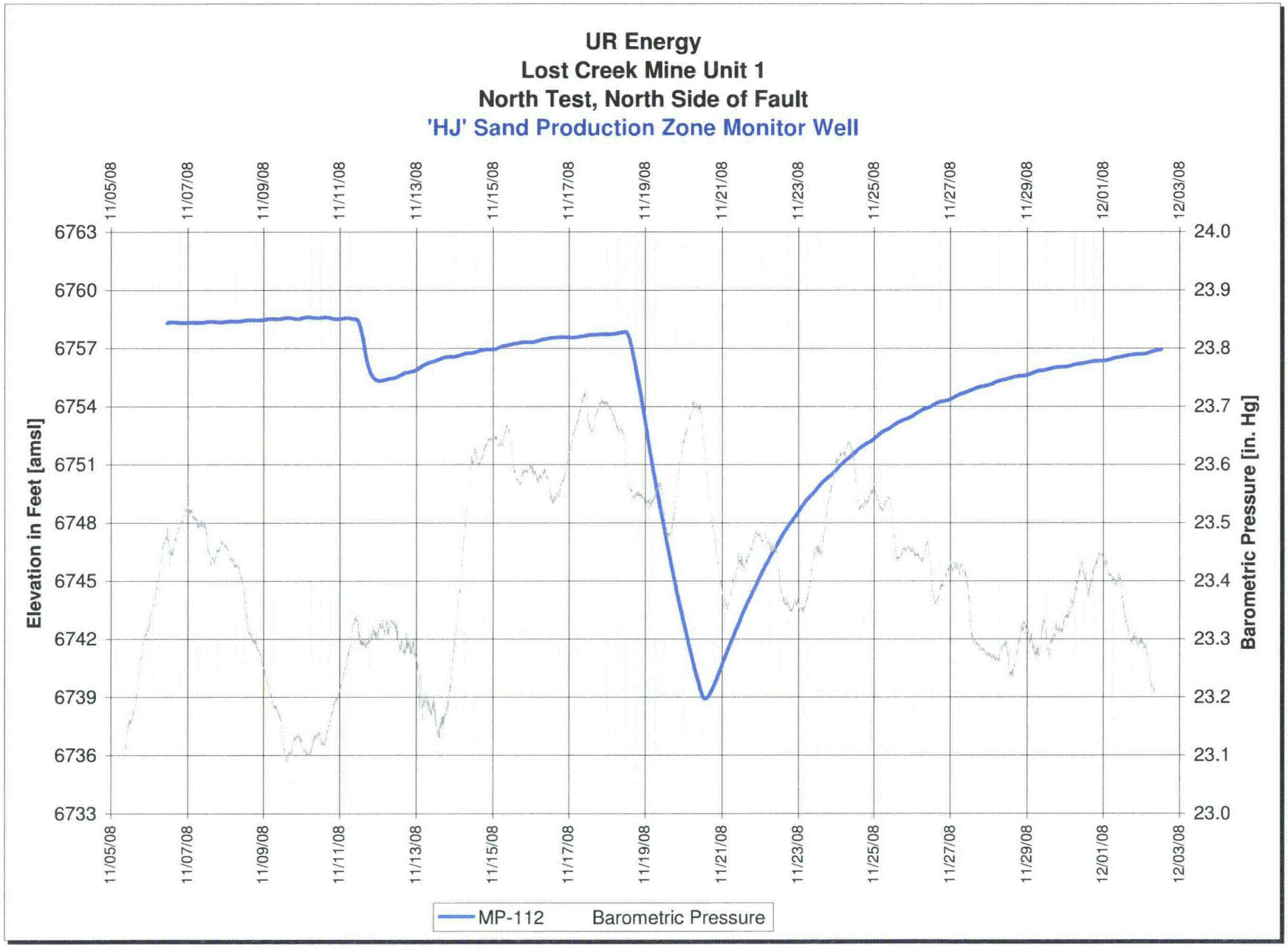

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6764
6758
6752
6746
6740
6734
6728
6722
6716
6710
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-107
Barometric Pressure

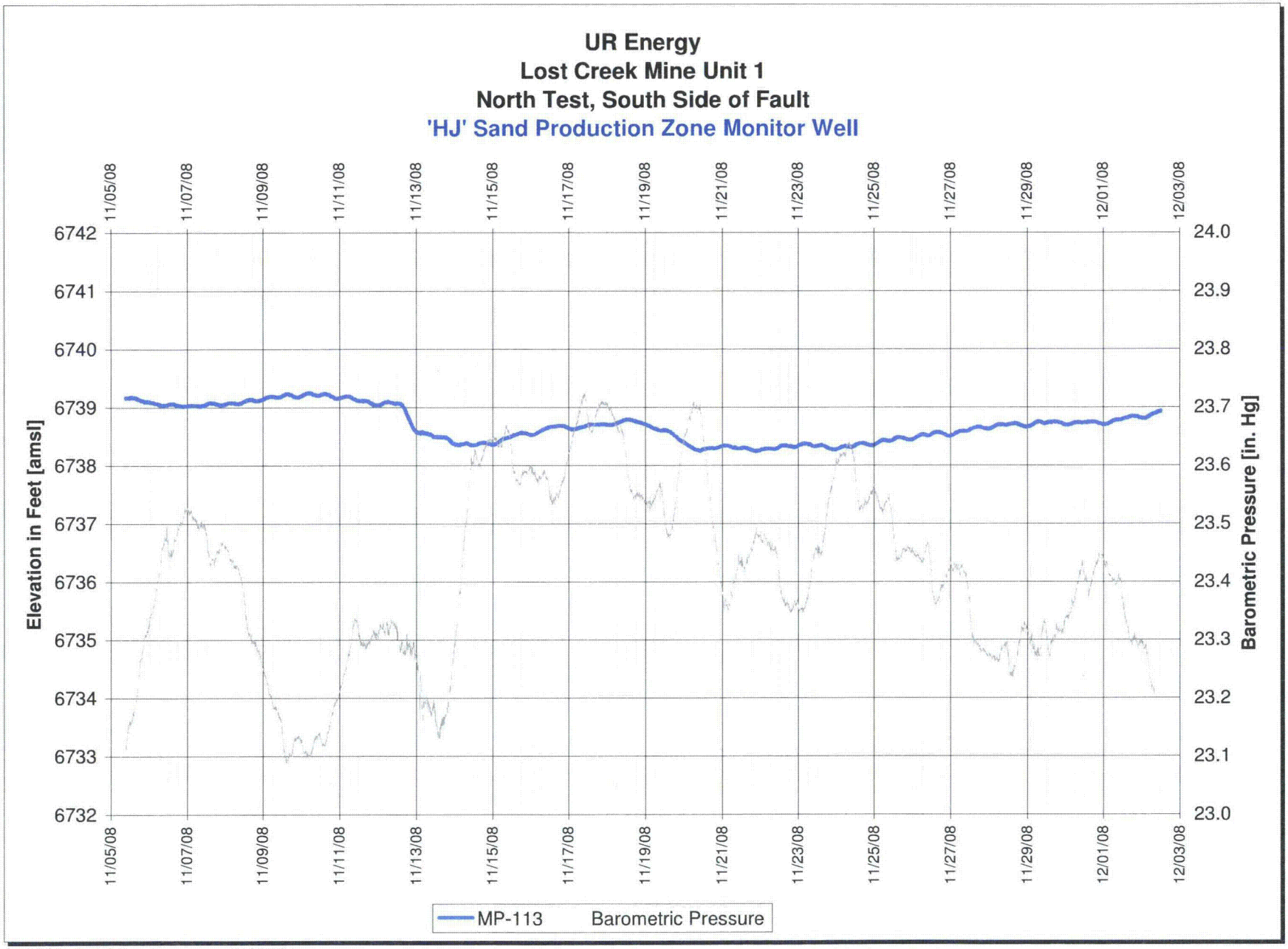

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770
6765
6760
6755
6750
6745
6740
6735
6730
6725
6720
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-108
Barometric Pressure

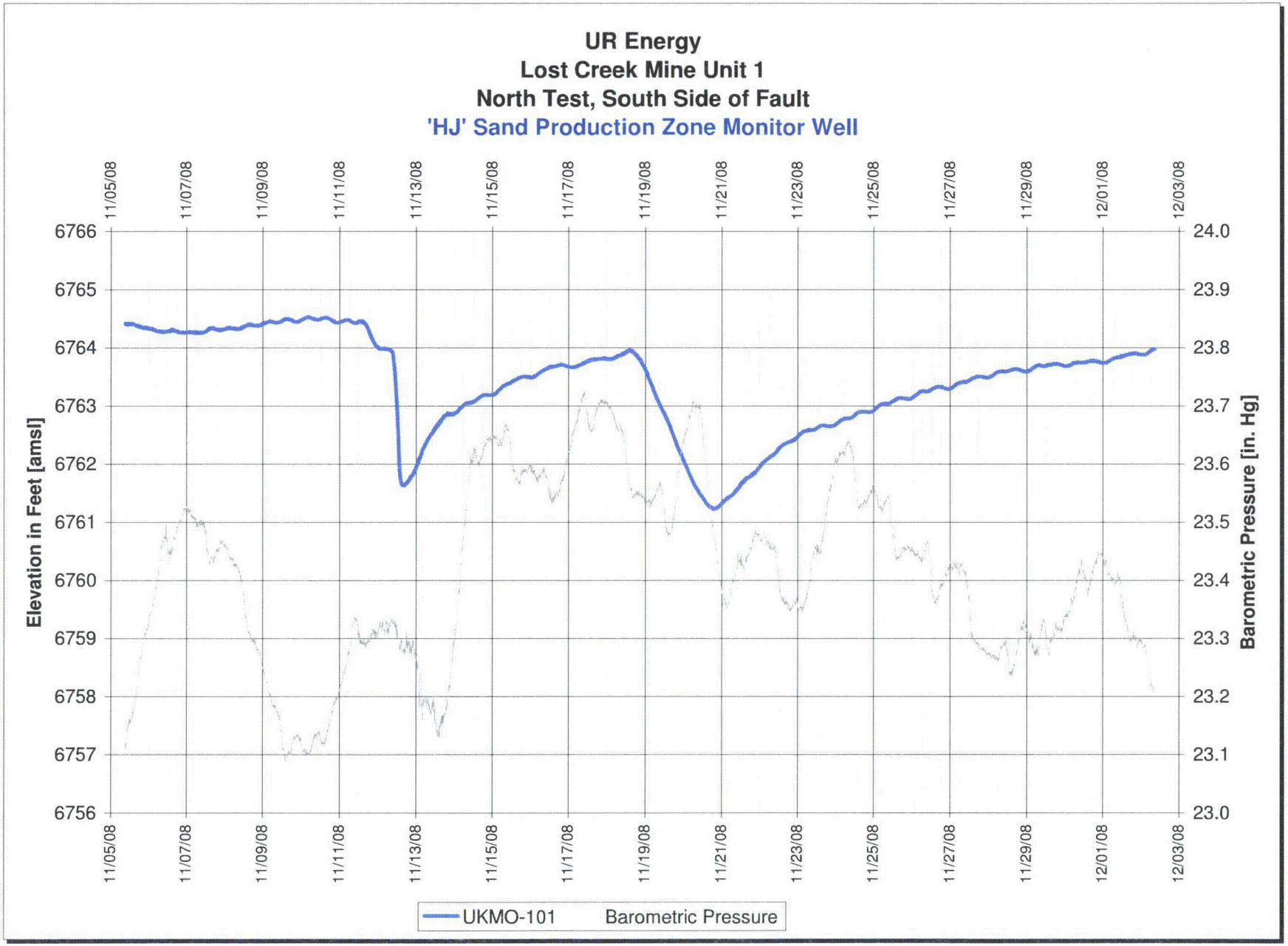

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6750
6749
6748
6747
6746
6745
6744
6743
6742
6741
6740
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-109
Barometric Pressure

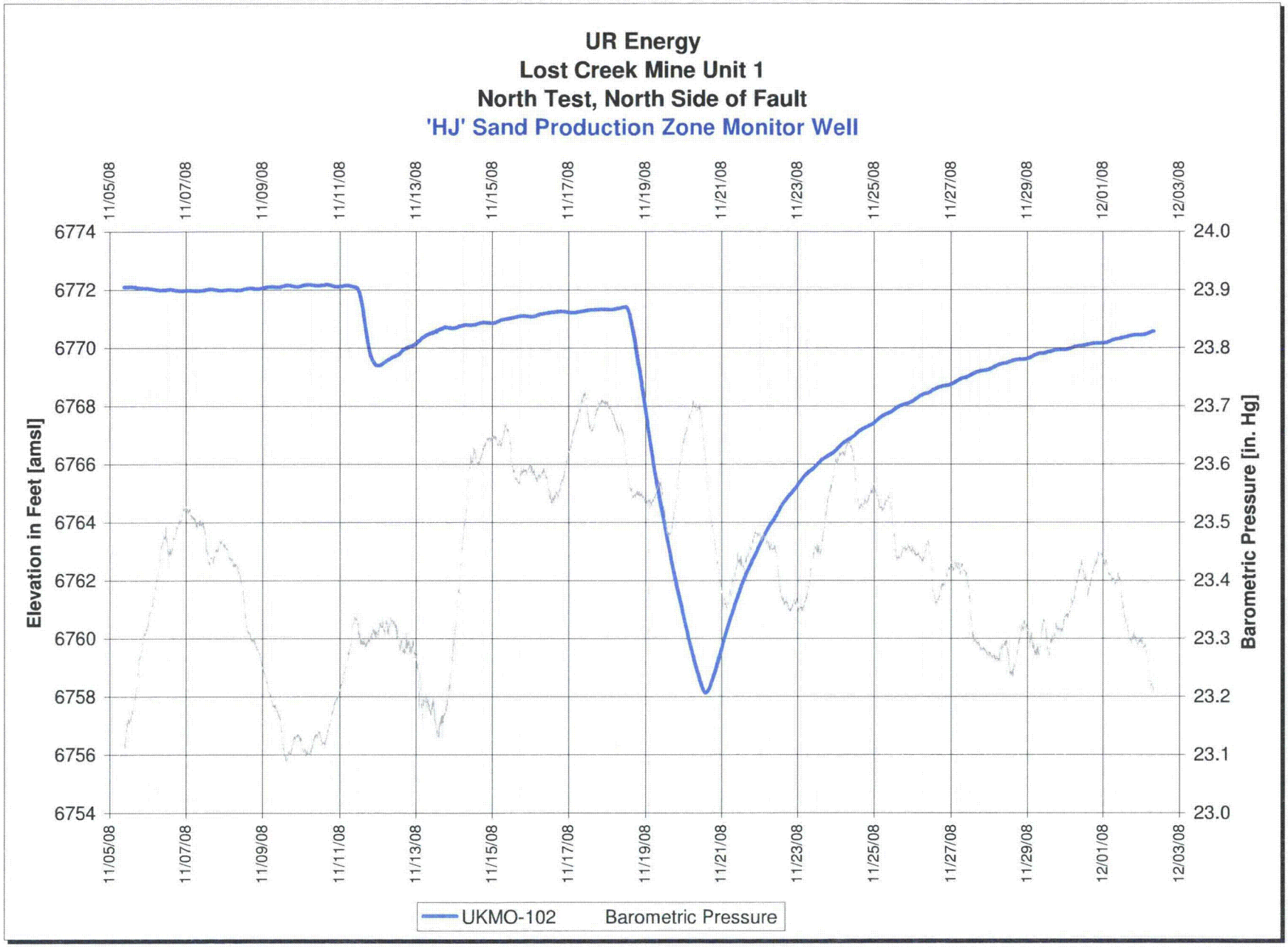

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6764
6761
6758
6755
6752
6749
6746
6743
6740
6737
6734
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-110
Barometric Pressure

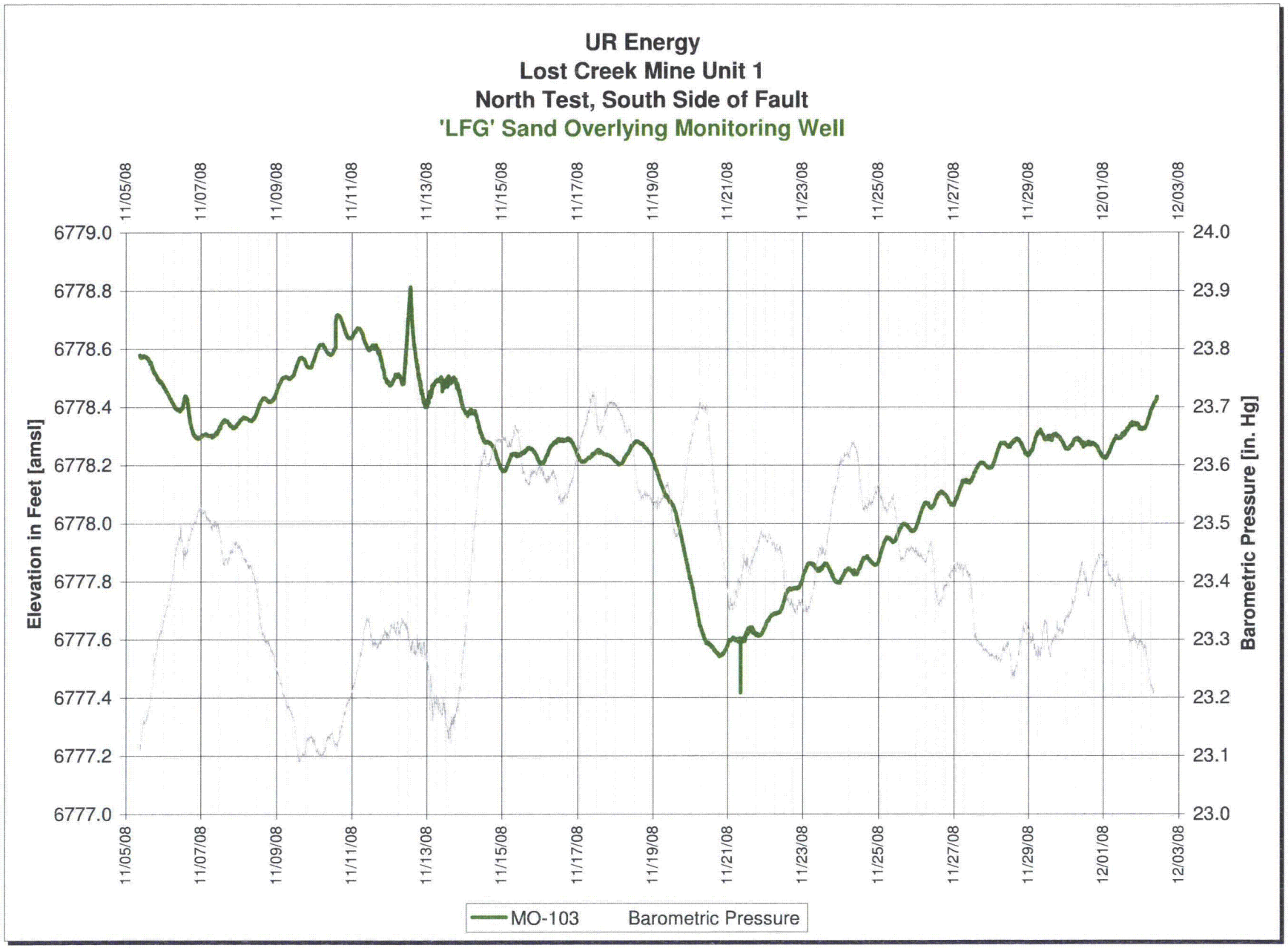

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772
6768
6764
6760
6756
6752
6748
6744
6740
6736
6732
24.00
23.90
23.80
23.70
23.60
23.50
23.40
23.30
23.20
23.10
23.00
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
Erratic data for MP-111 appears to be transducer-related
MP-111
Barometric Pressure

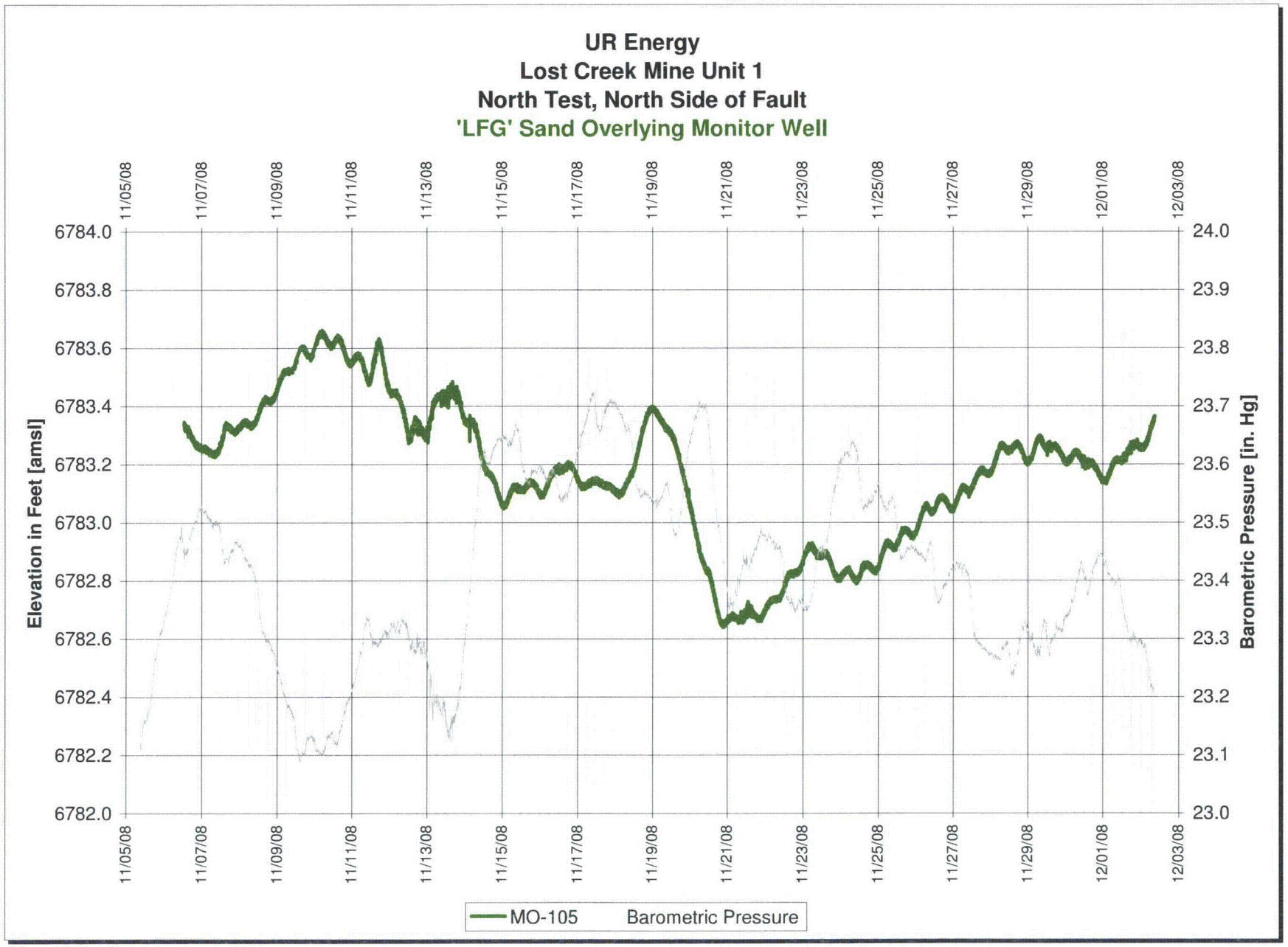

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6763
6760
6757
6754
6751
6748
6745
6742
6739
6736
6733
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-112
Barometric Pressure

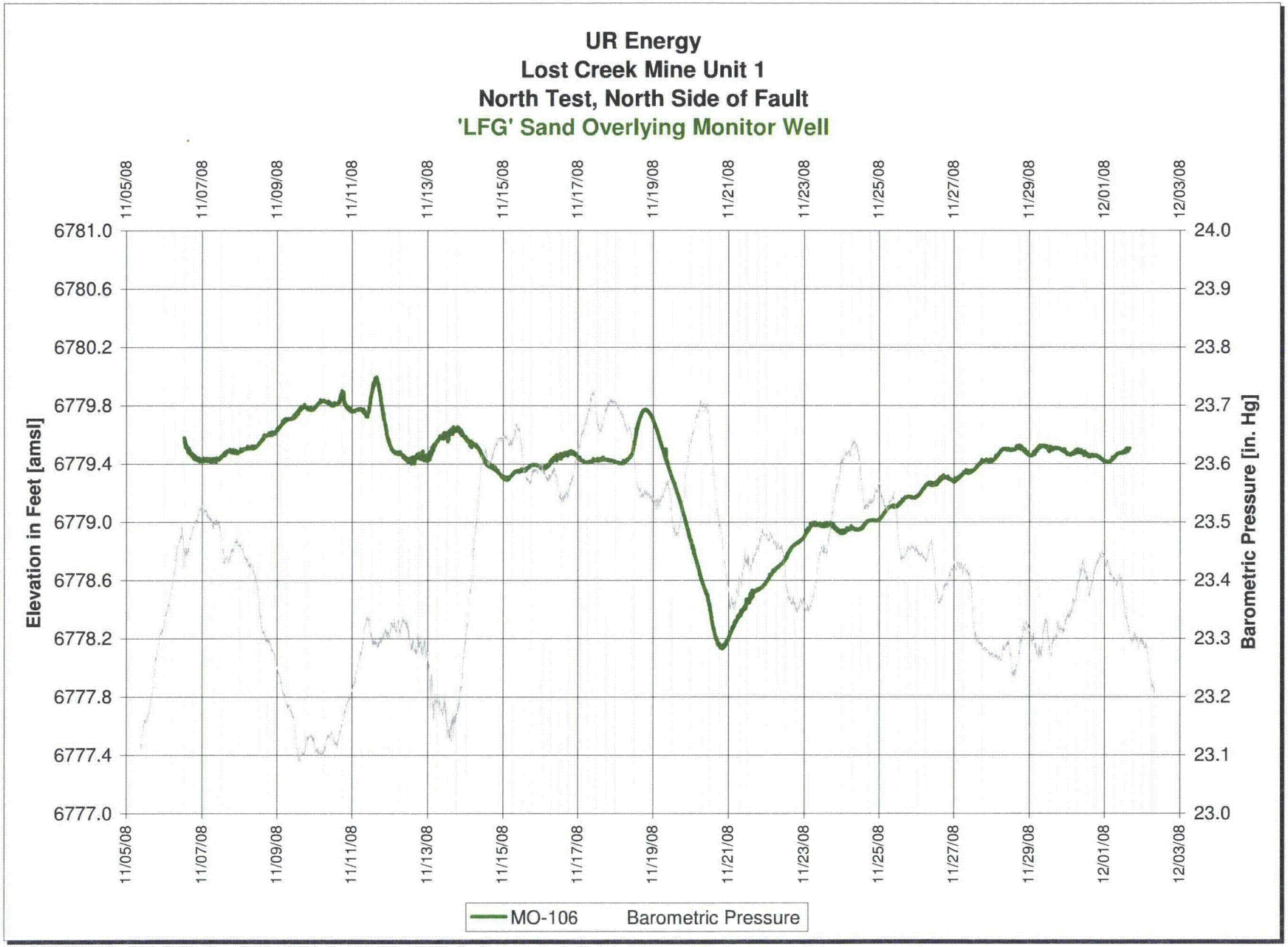

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6742
6741
6740
6739
6738
6737
6736
6735
6734
6733
6732
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MP-113
Barometric Pressure

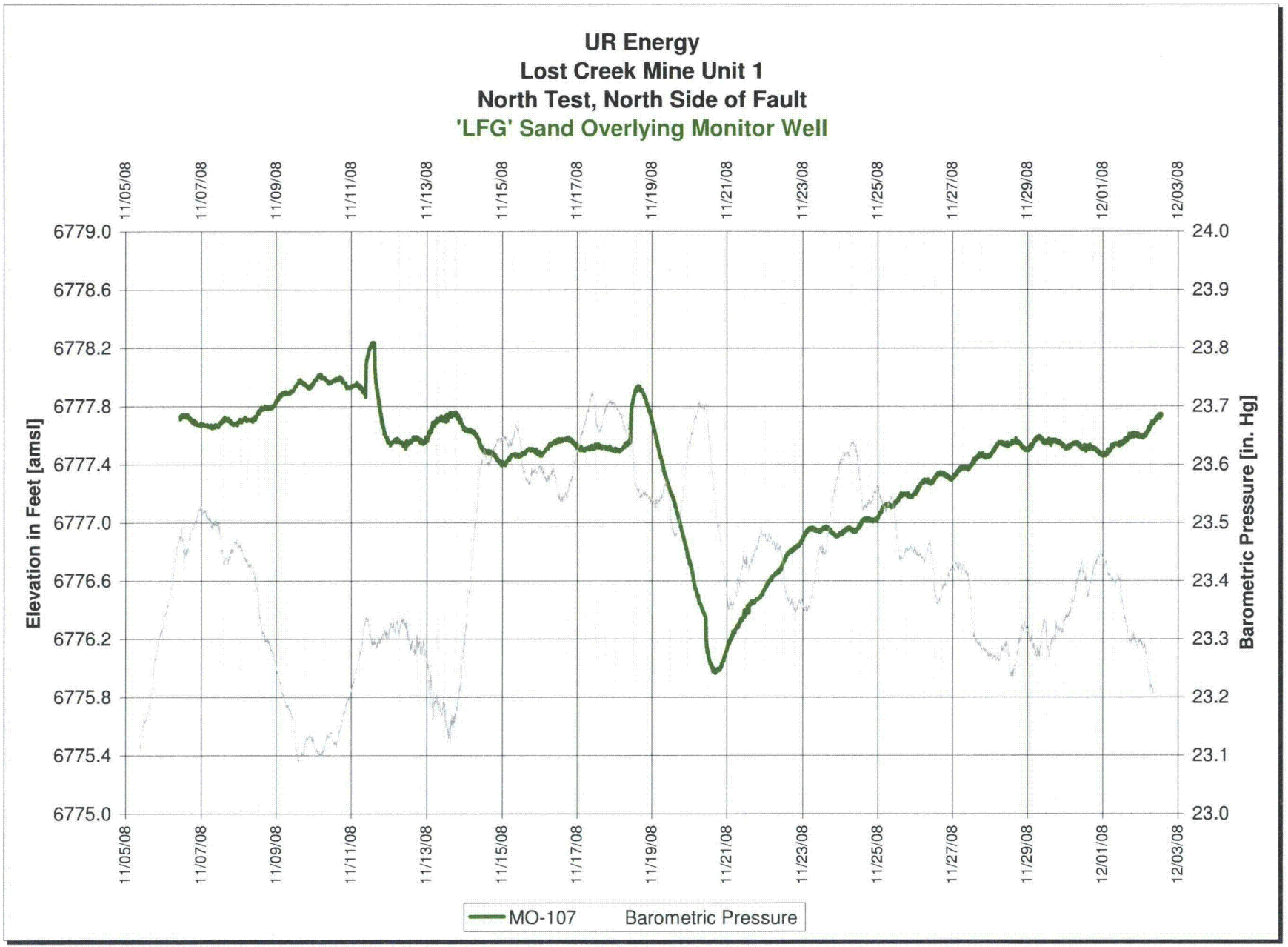

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6766
6765
6764
6763
6762
6761
6760
6759
6758
6757
6756
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
UKMO-101
Barometric Pressure

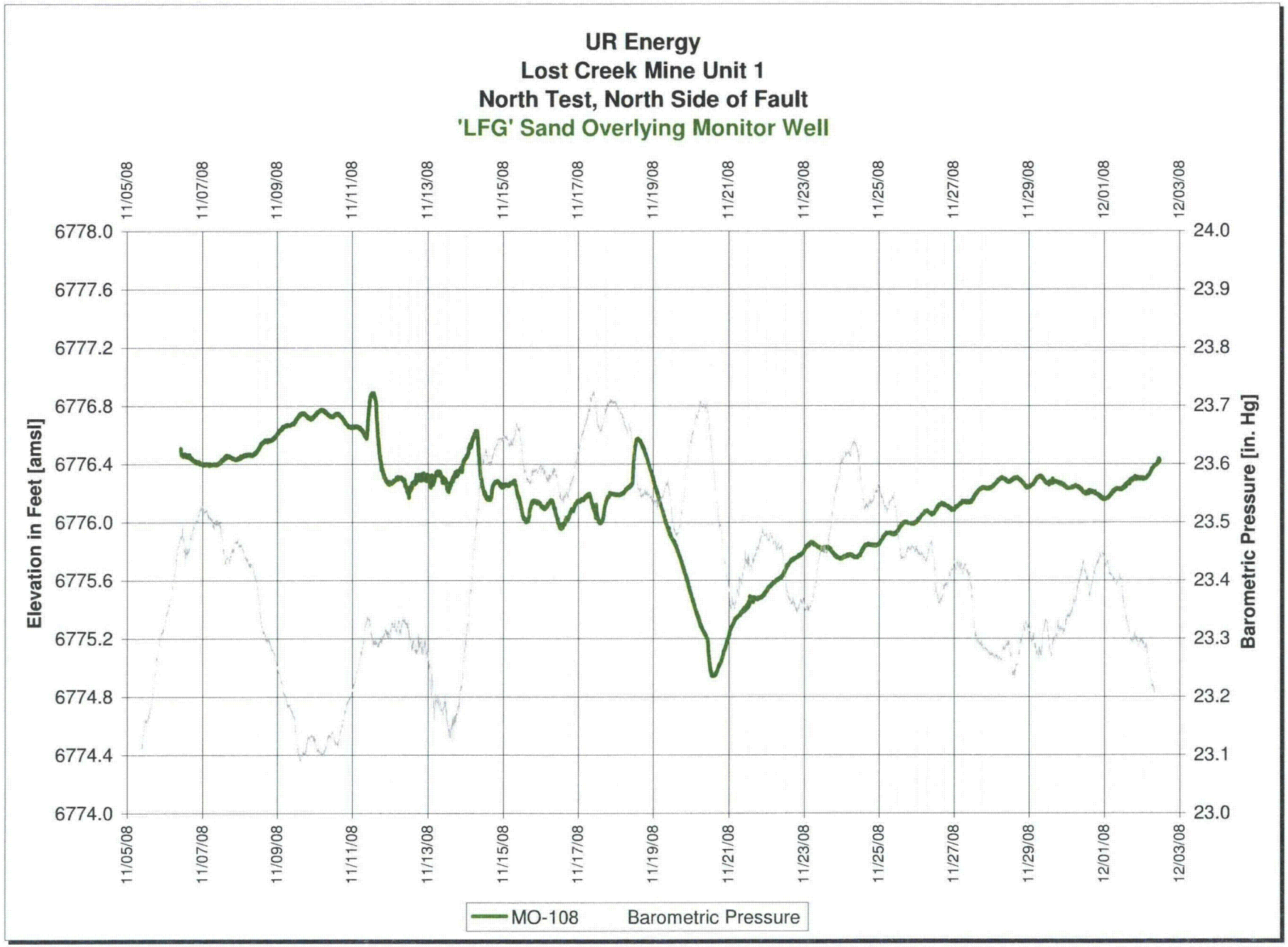

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
6754
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
UKMO-102
Barometric Pressure

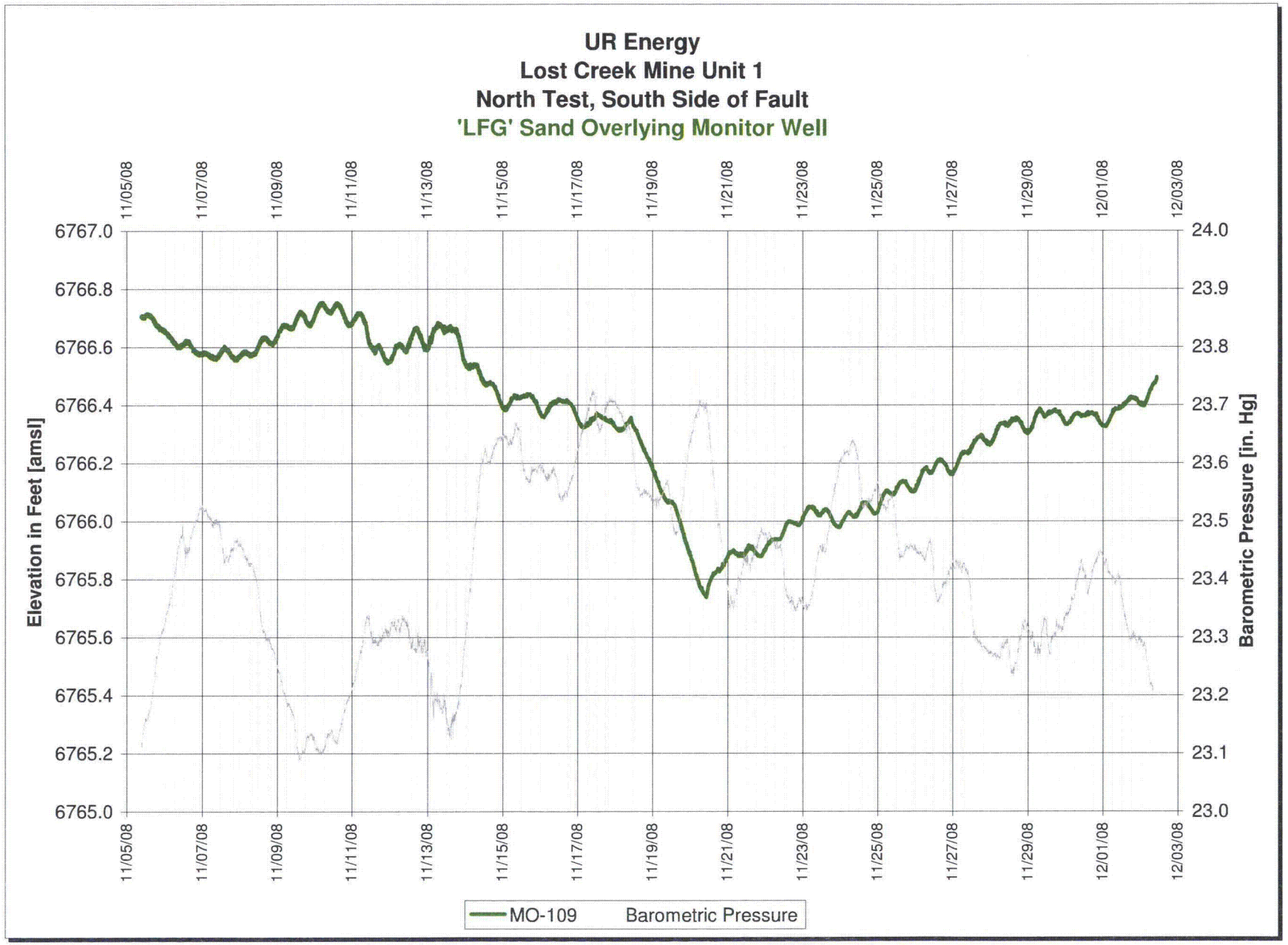

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'LFG' Sand Overlying Monitoring Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6779.0
6778.8
6778.6
6778.4
6778.2
6778.0
6777.8
6777.6
6777.4
6777.2
6777.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-103
Barometric Pressure

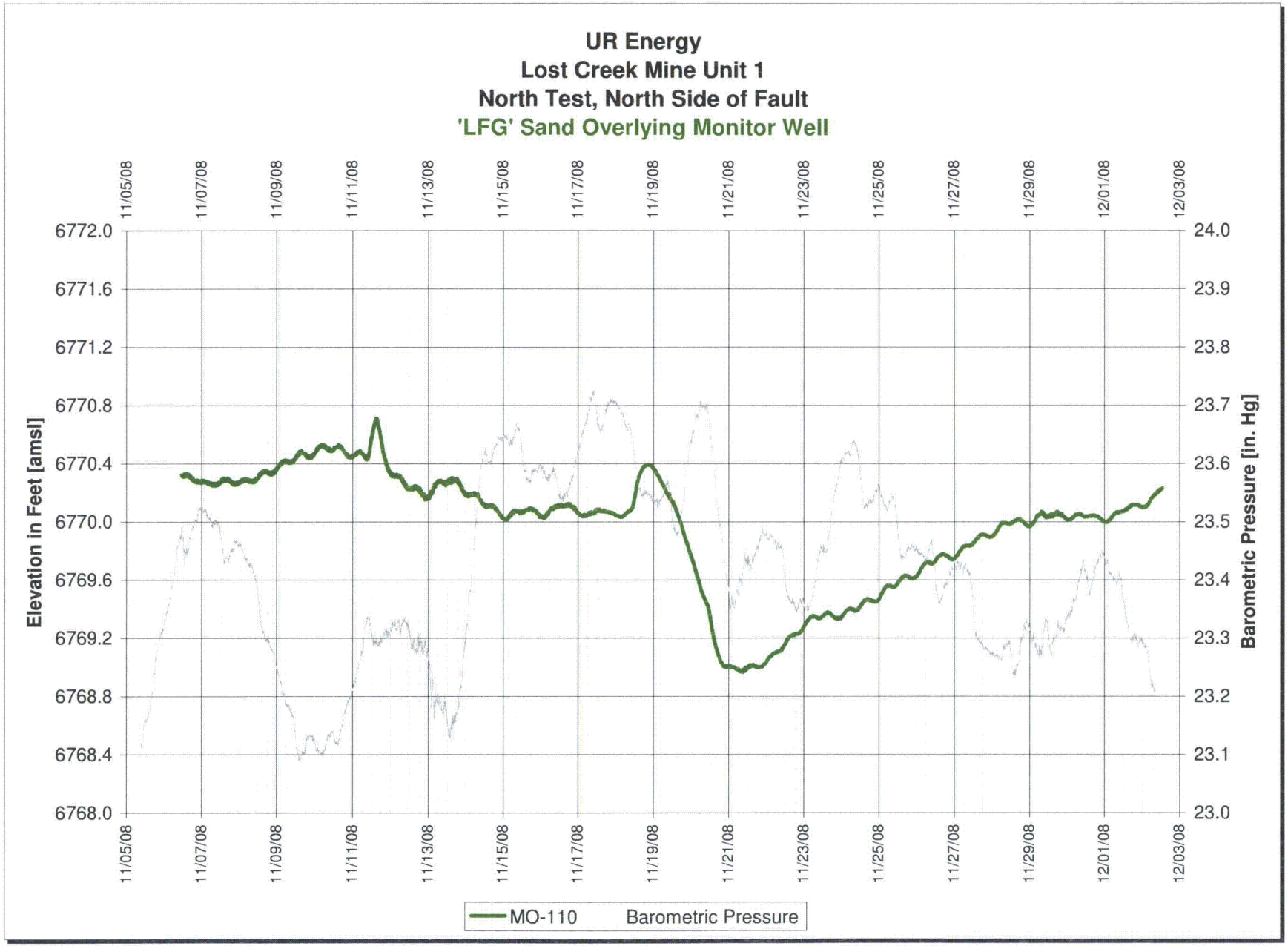

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6784.0
6783.8
6783.6
6783.4
6783.2
6783.0
6782.8
6782.6
6782.4
6782.2
6782.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-105
Barometric Pressure

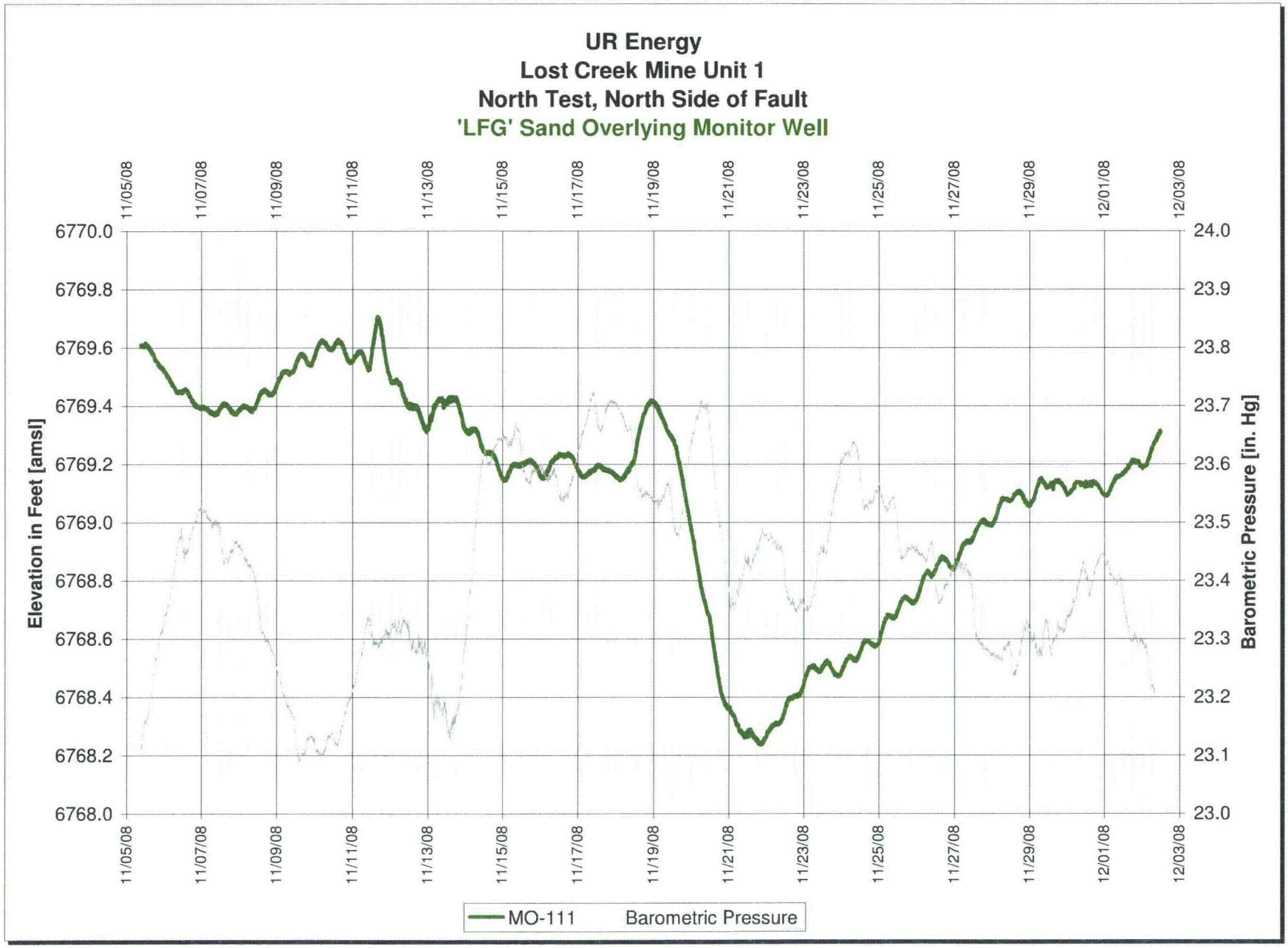

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6781.0
6780.6
6780.2
6779.8
6779.4
6779.0
6778.6
6778.2
6777.8
6777.4
6777.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-106
Barometric Pressure

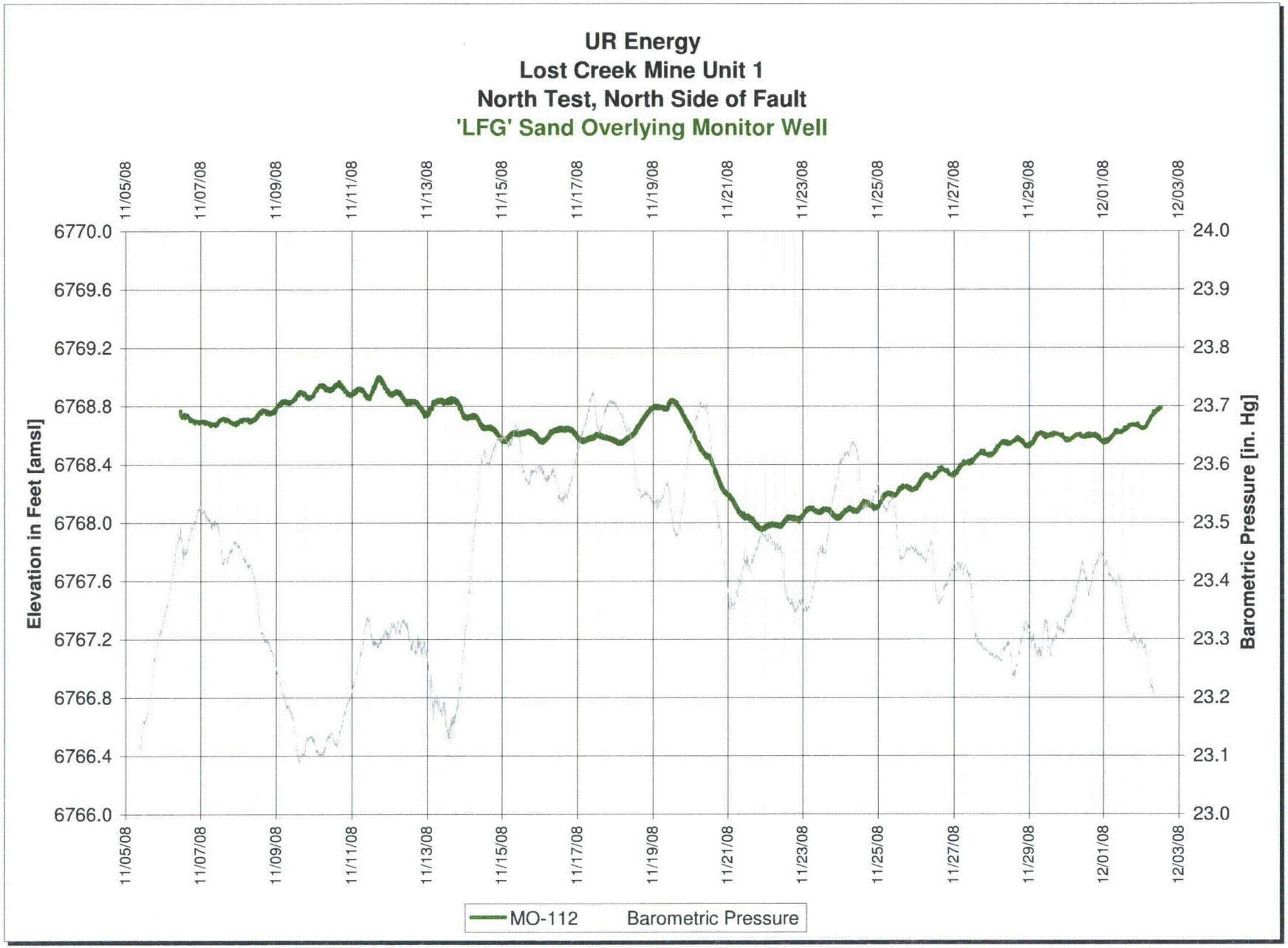

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6779.0
6778.6
6778.2
6777.8
6777.4
6777.0
6776.6
6776.2
6775.8
6775.4
6775.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-107
Barometric Pressure

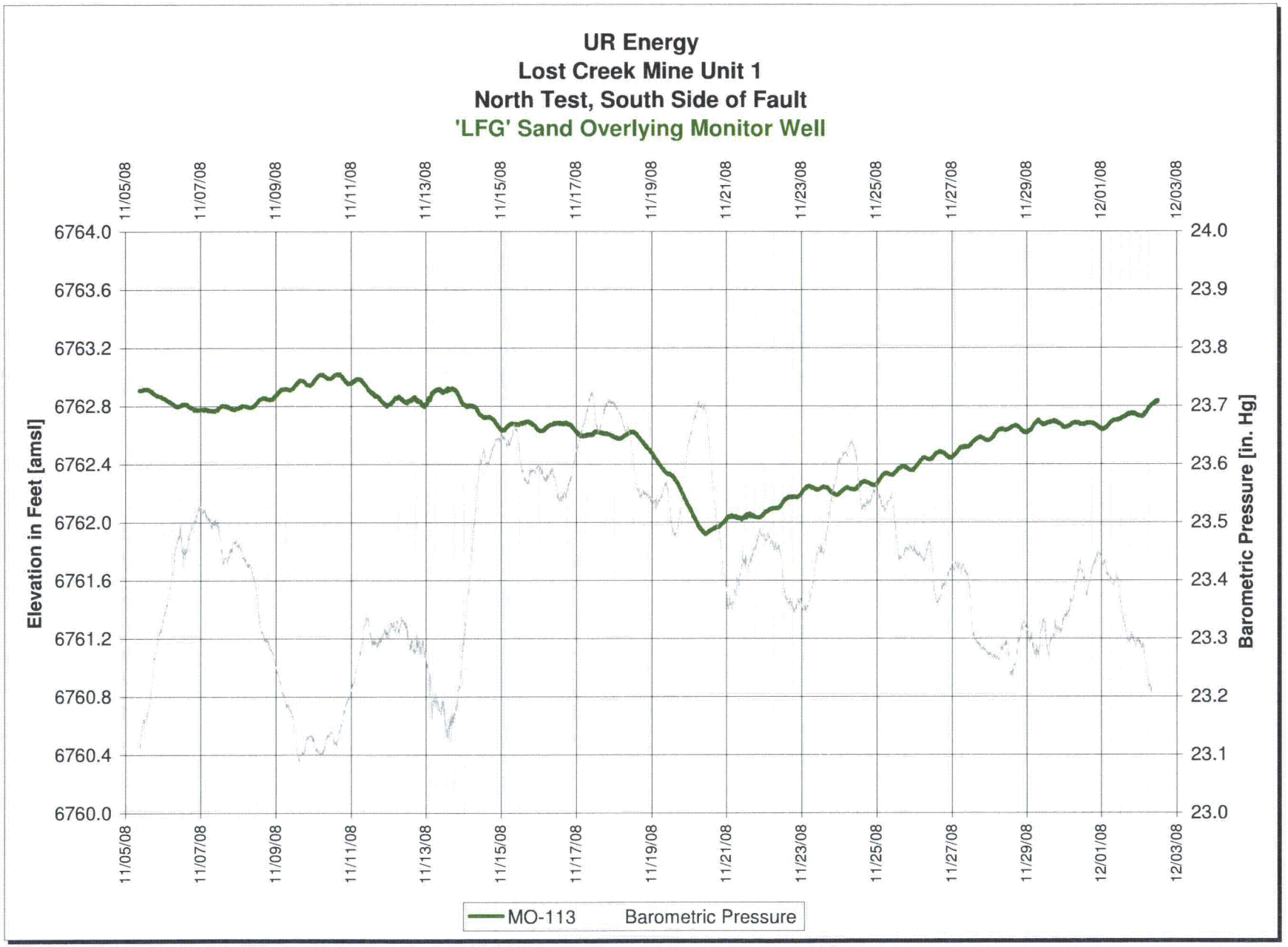

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6778.0
6777.6
6777.2
6776.8
6776.4
6776.0
6775.6
6775.2
6774.8
6774.4
6774.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-108
Barometric Pressure

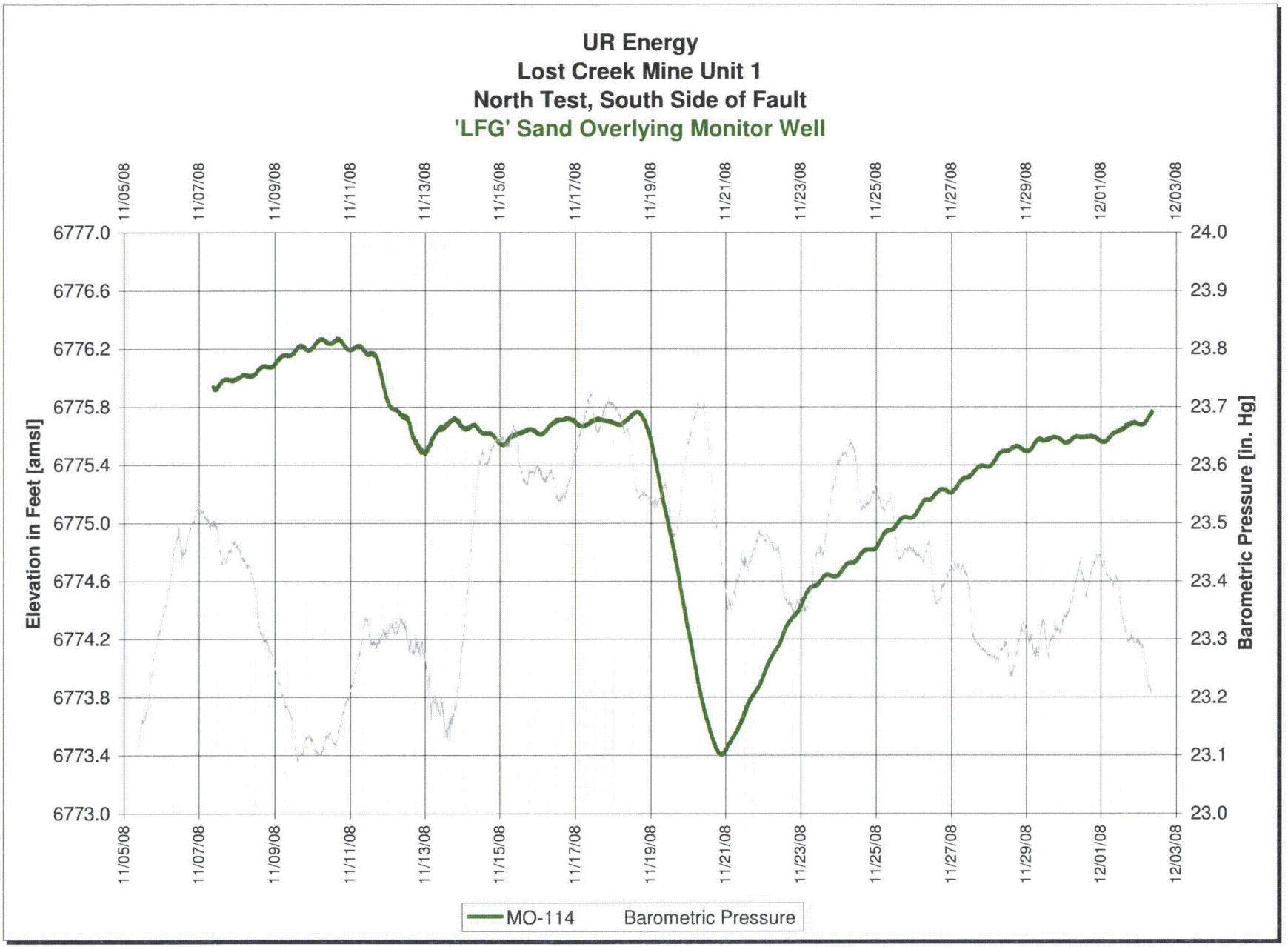

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6767.0
6766.8
6766.6
6766.4
6766.2
6766.0
6765.8
6765.6
6765.4
6765.2
6765.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-109
Barometric Pressure

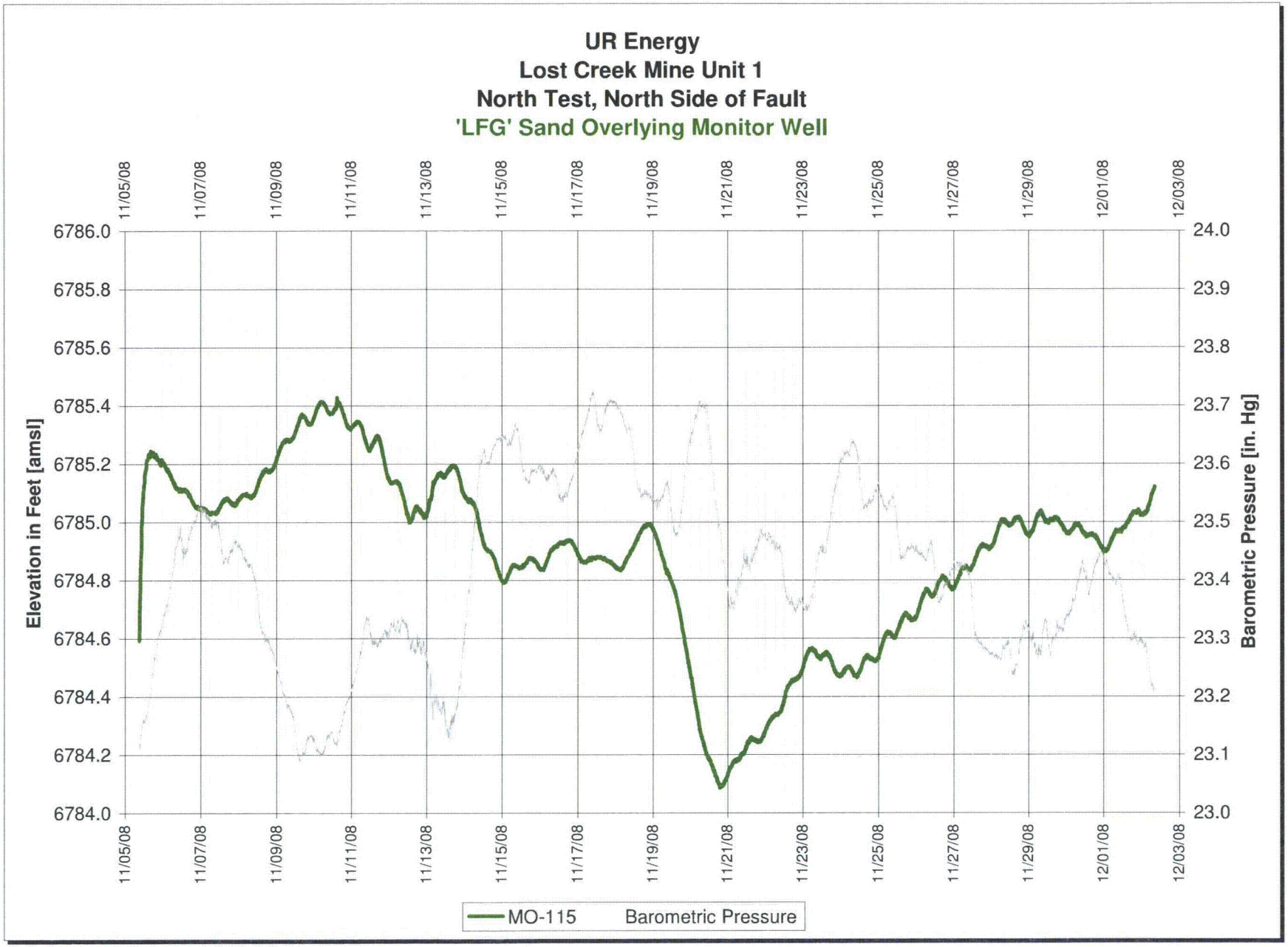

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772.0
6771.6
6771.2
6770.8
6770.4
6770.0
6769.6
6769.2
6768.8
6768.4
6768.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-110
Barometric Pressure

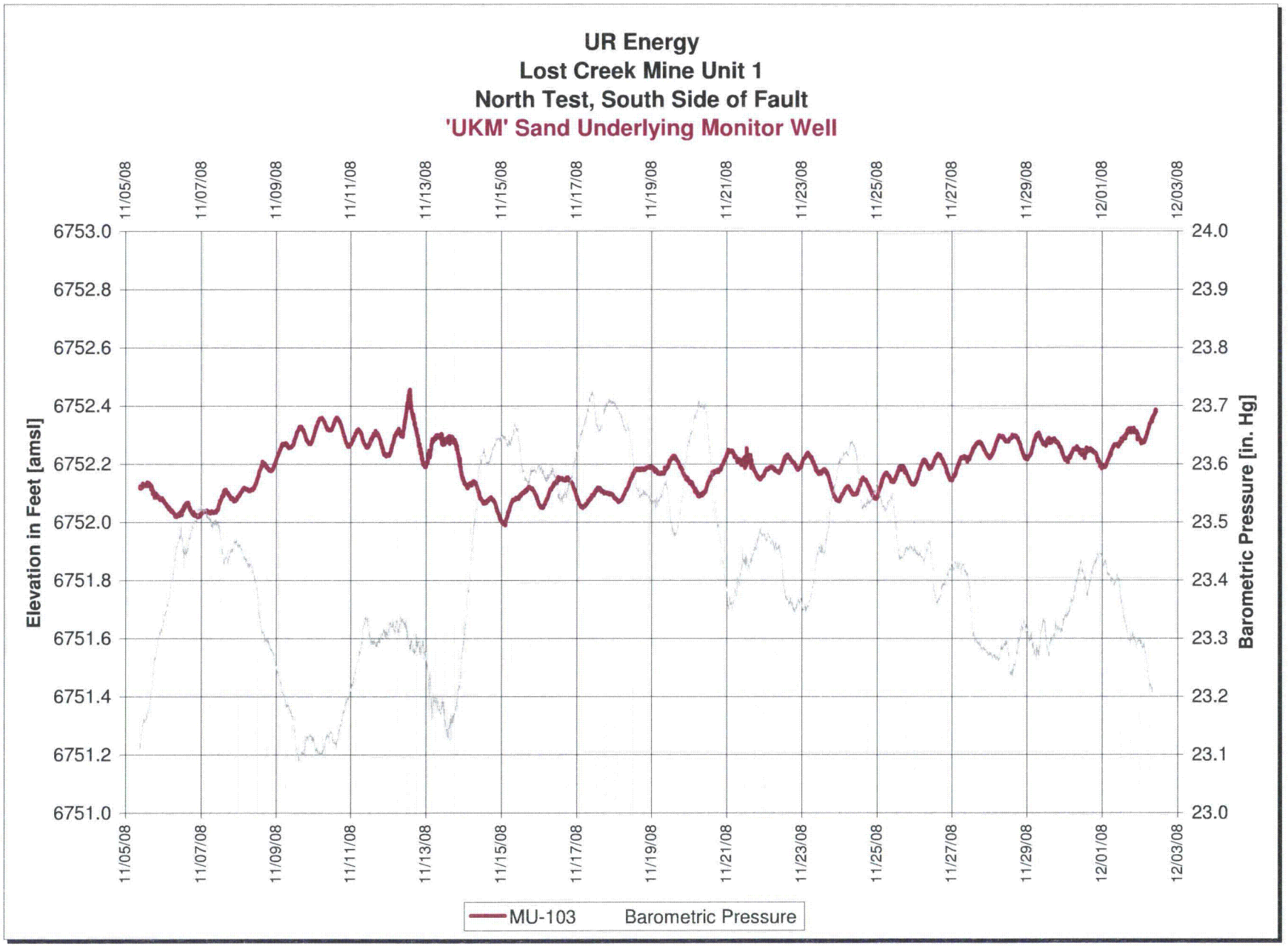

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770.0
6769.8
6769.6
6769.4
6769.2
6769.0
6768.8
6768.6
6768.4
6768.2
6768.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-111
Barometric Pressure

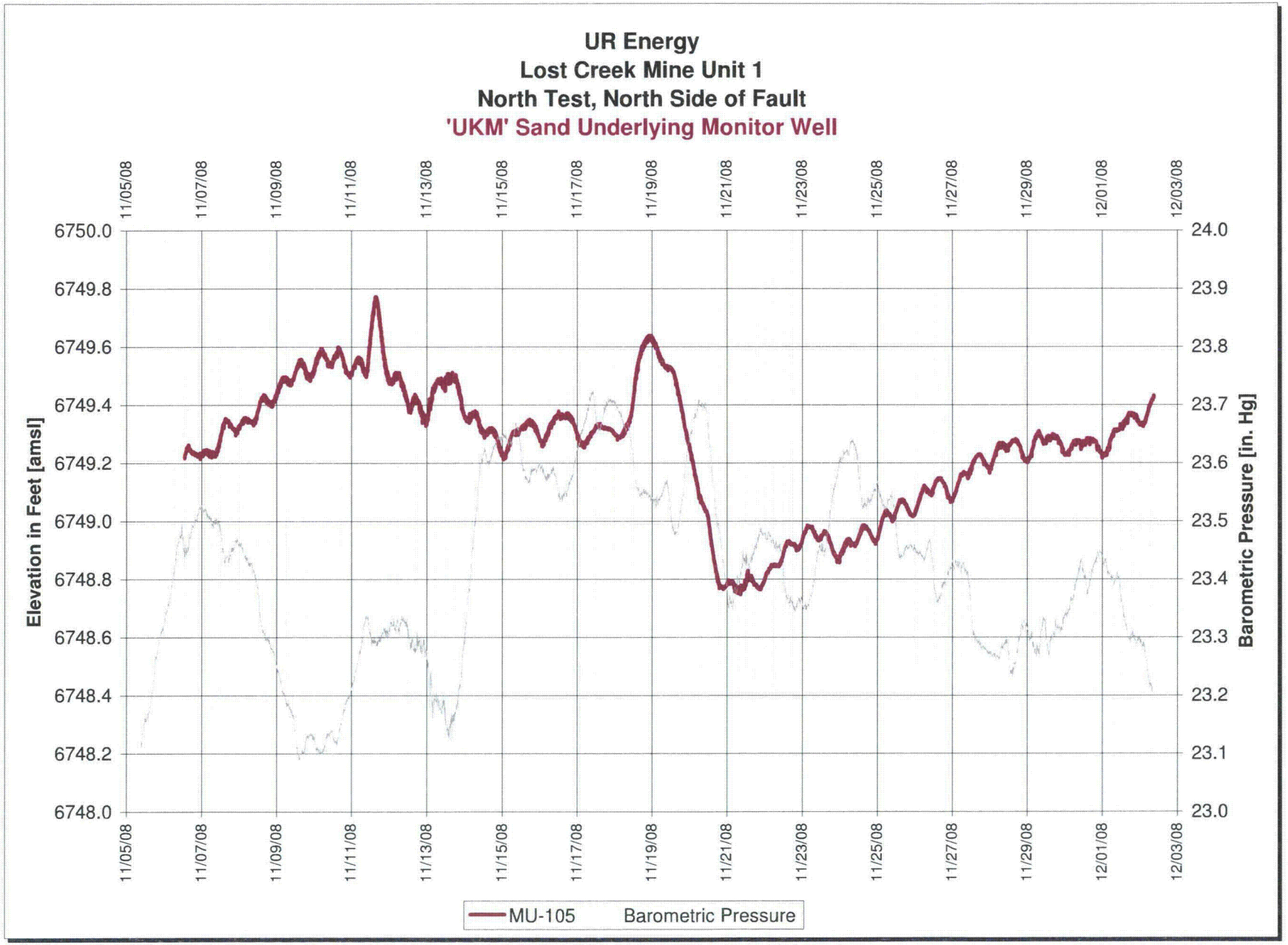

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6770.0
6769.6
6769.2
6768.8
6768.4
6768.0
6767.6
6767.2
6766.8
6766.4
6766.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-112
Barometric Pressure

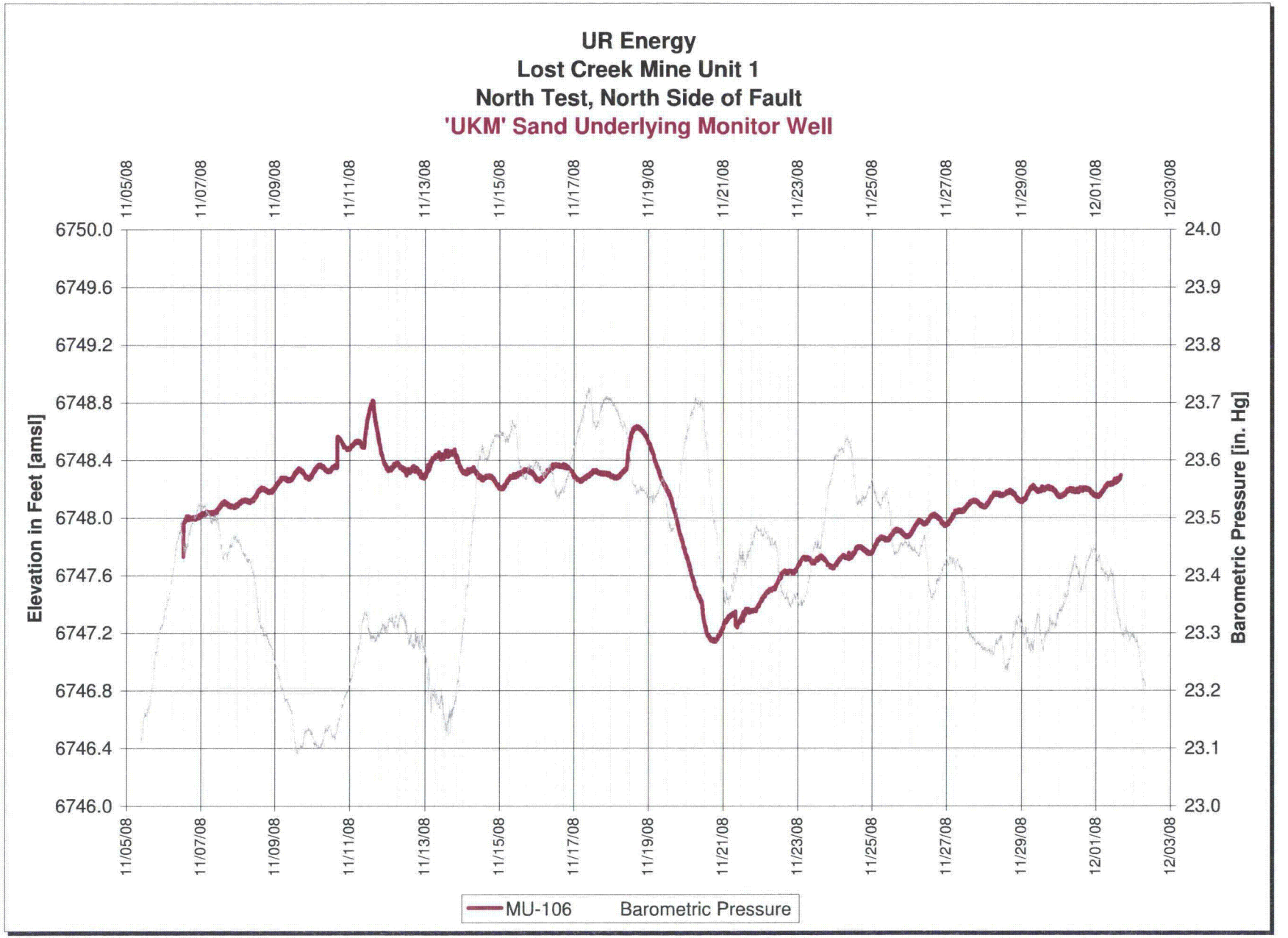

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6764.0
6763.6
6763.2
6762.8
6762.4
6762.0
6761.6
6761.2
6760.8
6760.4
6760.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-113
Barometric Pressure

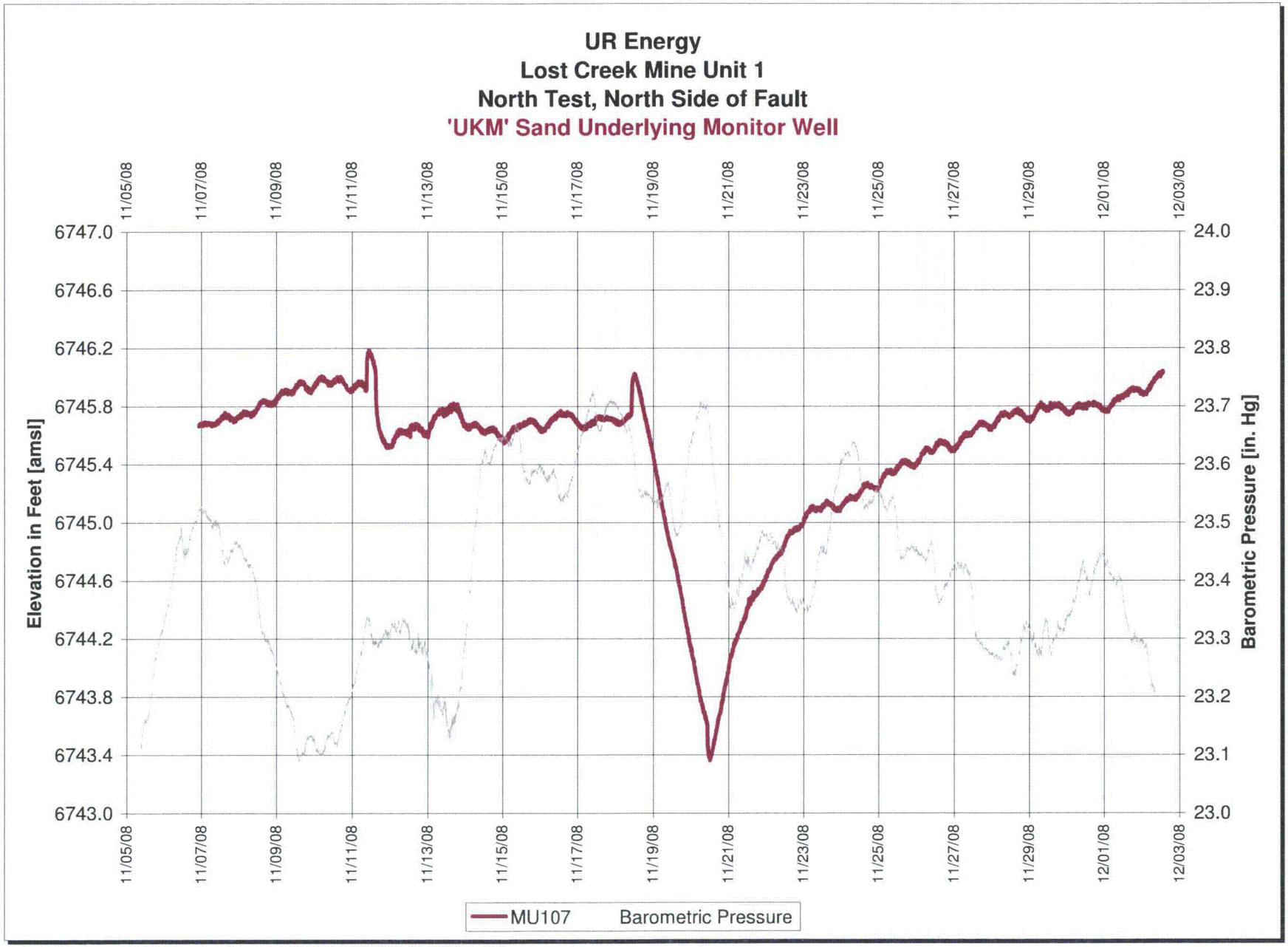

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6777.0
6776.6
6776.2
6775.8
6775.4
6775.0
6774.6
6774.2
6773.8
6773.4
6773.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-114
Barometric Pressure

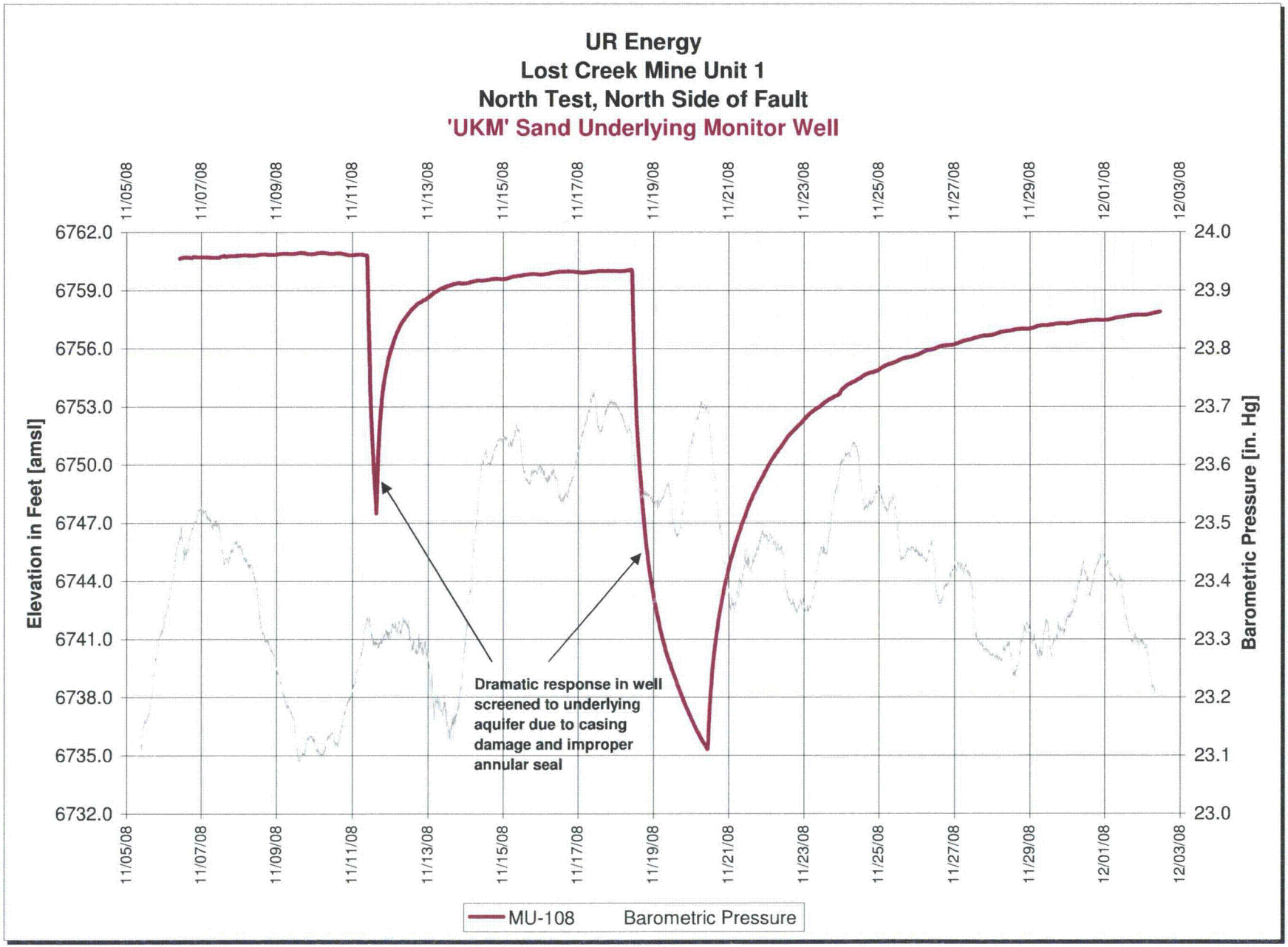

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6786.0
6785.8
6785.6
6785.4
6785.2
6785.0
6784.8
6784.6
6784.4
6784.2
6784.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MO-115
Barometric Pressure

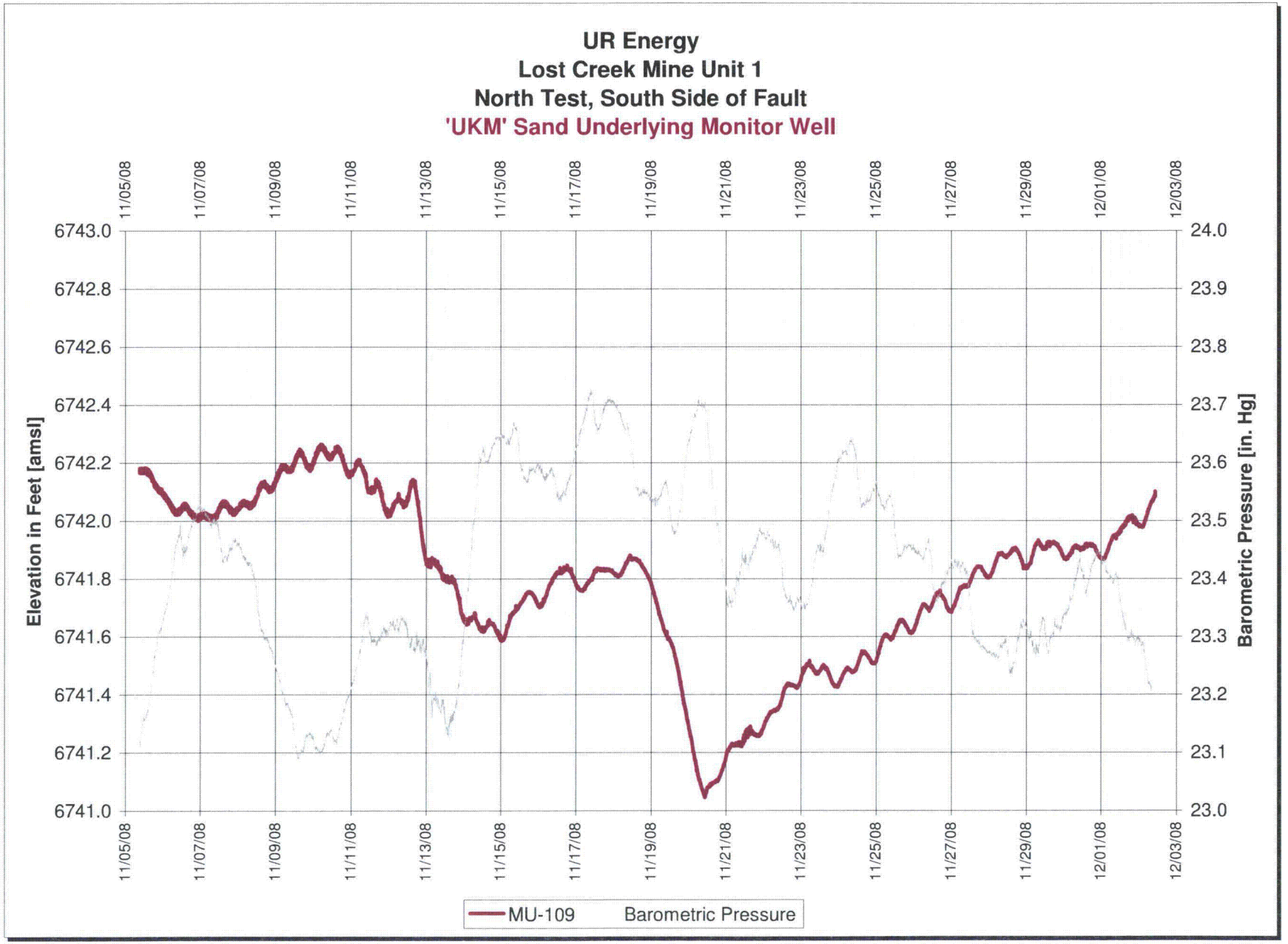

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6753.0
6752.8
6752.6
6752.4
6752.2
6752.0
6751.8
6751.6
6751.4
6751.2
6751.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-103
Barometric Pressure

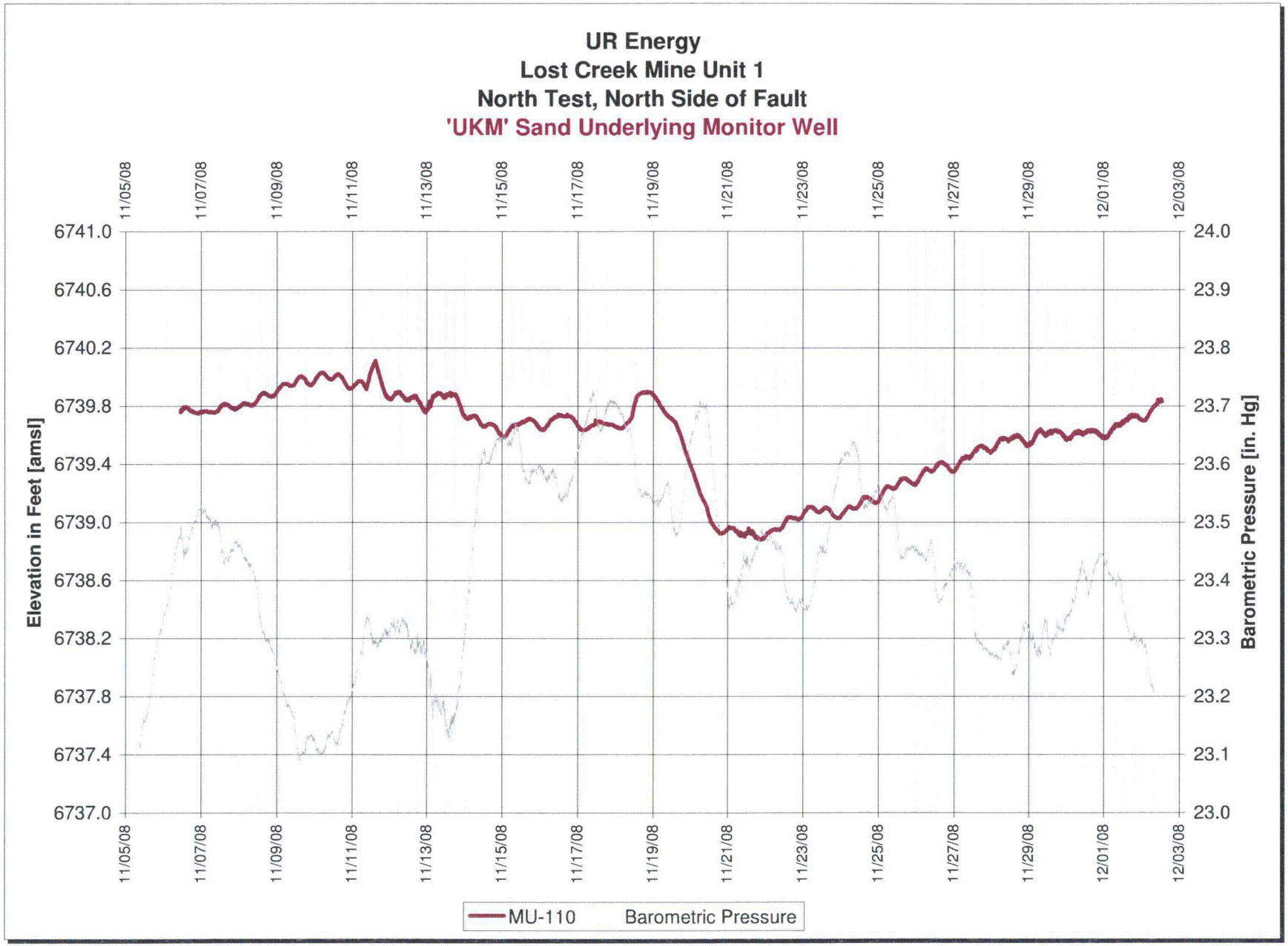

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6750.0
6749.8
6749.6
6749.4
6749.2
6749.0
6748.8
6748.6
6748.4
6748.2
6748.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-105
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6750.0
6749.6
6749.2
6748.8
6748.4
6748.0
6747.6
6747.2
6746.8
6746.4
6746.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-106
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6747.0
6746.6
6746.2
6745.8
6745.4
6745.0
6744.6
6744.2
6743.8
6743.4
6743.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU107
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6762.0
6759.0
6756.0
6753.0
6750.0
6747.0
6744.0
6741.0
6738.0
6735.0
6732.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
Dramatic response in well screened to underlying aquifer due to casing damage and improper annular seal
MU-108
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6743.0
6742.8
6742.6
6742.4
6742.2
6742.0
6741.8
6741.6
6741.4
6741.2
6741.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-109
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6741.0
6740.6
6740.2
6739.8
6739.4
6739.0
6738.6
6738.2
6737.8
6737.4
6737.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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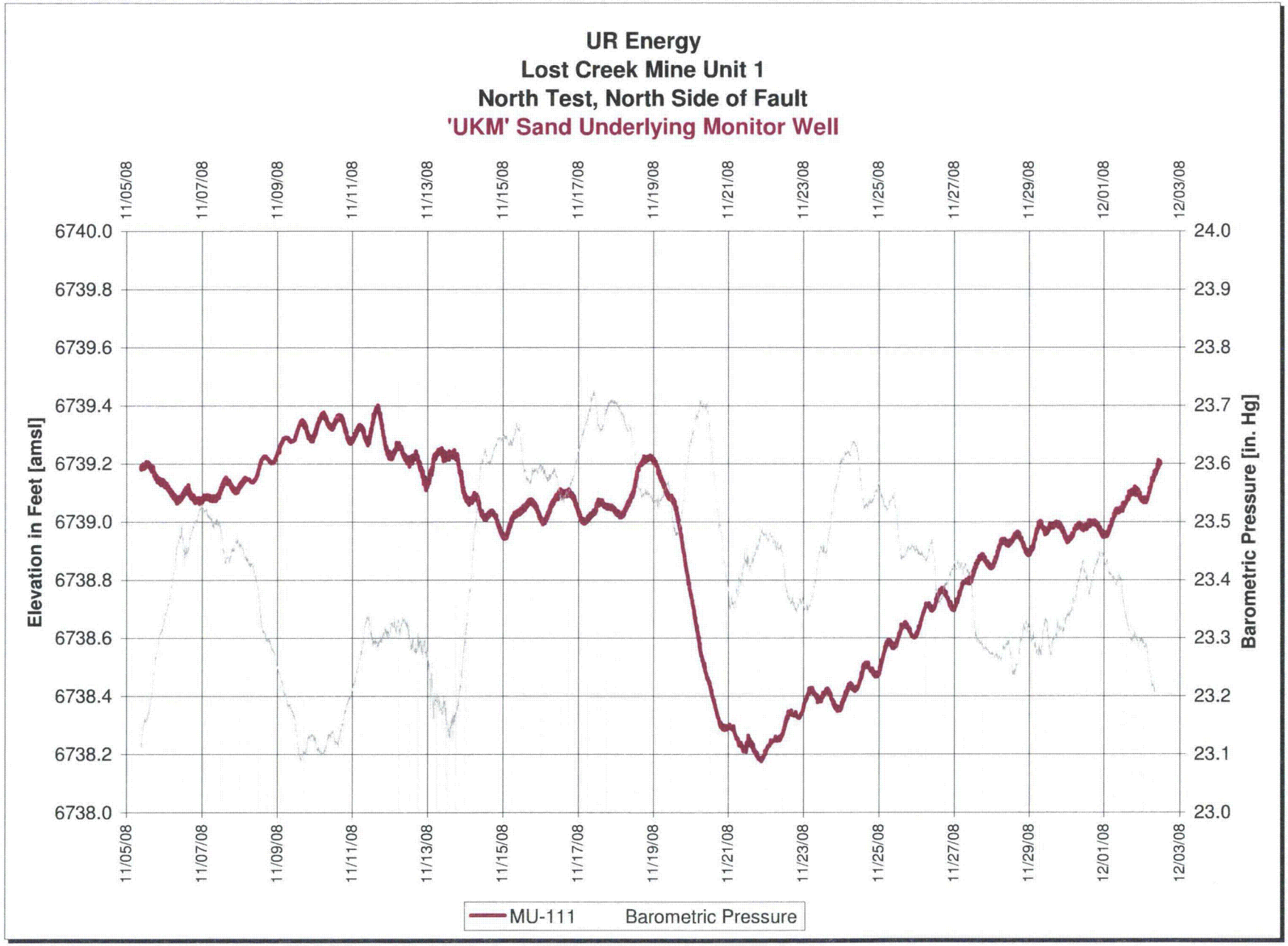
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-110
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6740.0
6739.8
6739.6
6739.4
6739.2
6739.0
6738.8
6738.6
6738.4
6738.2
6738.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
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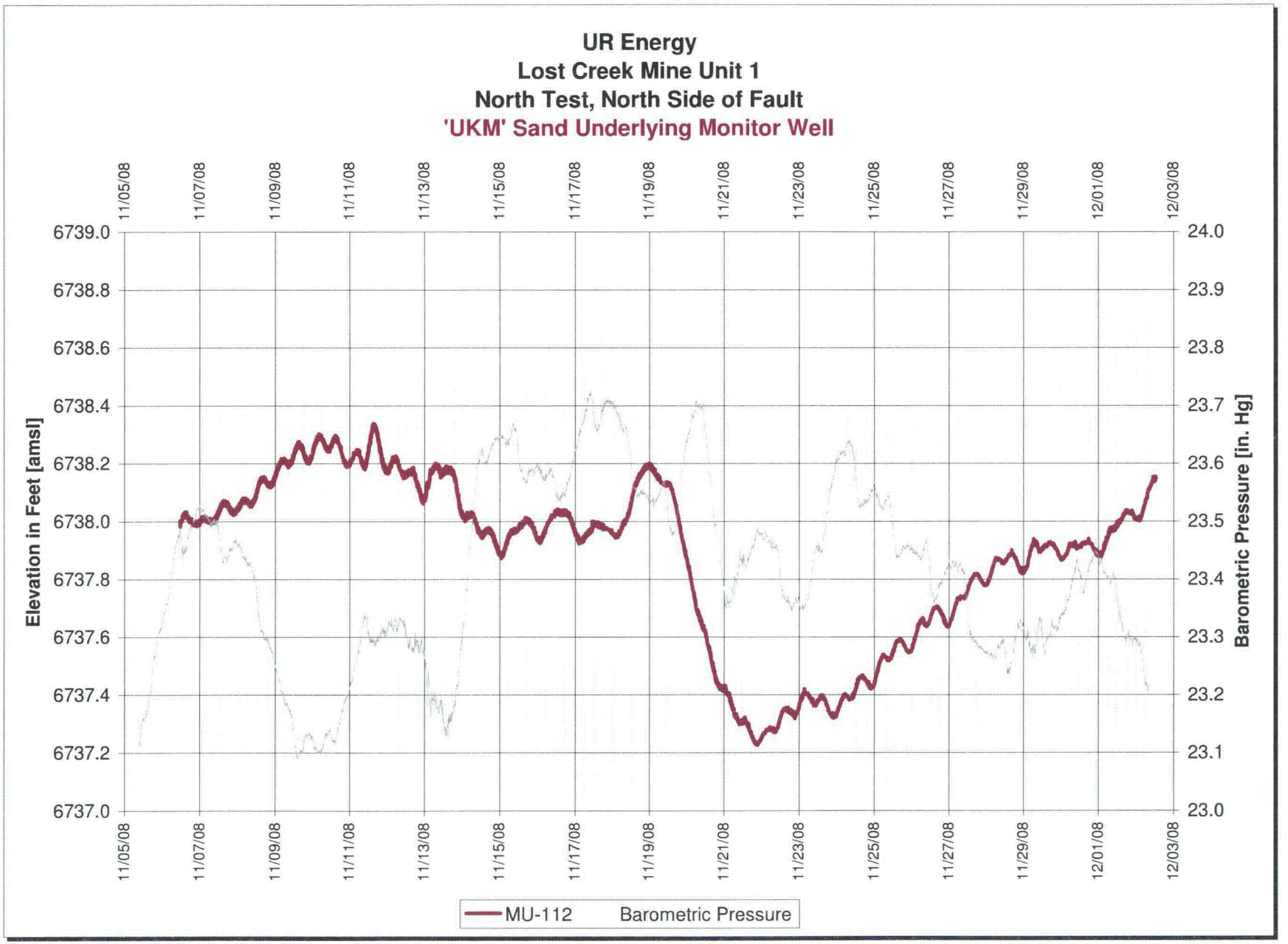
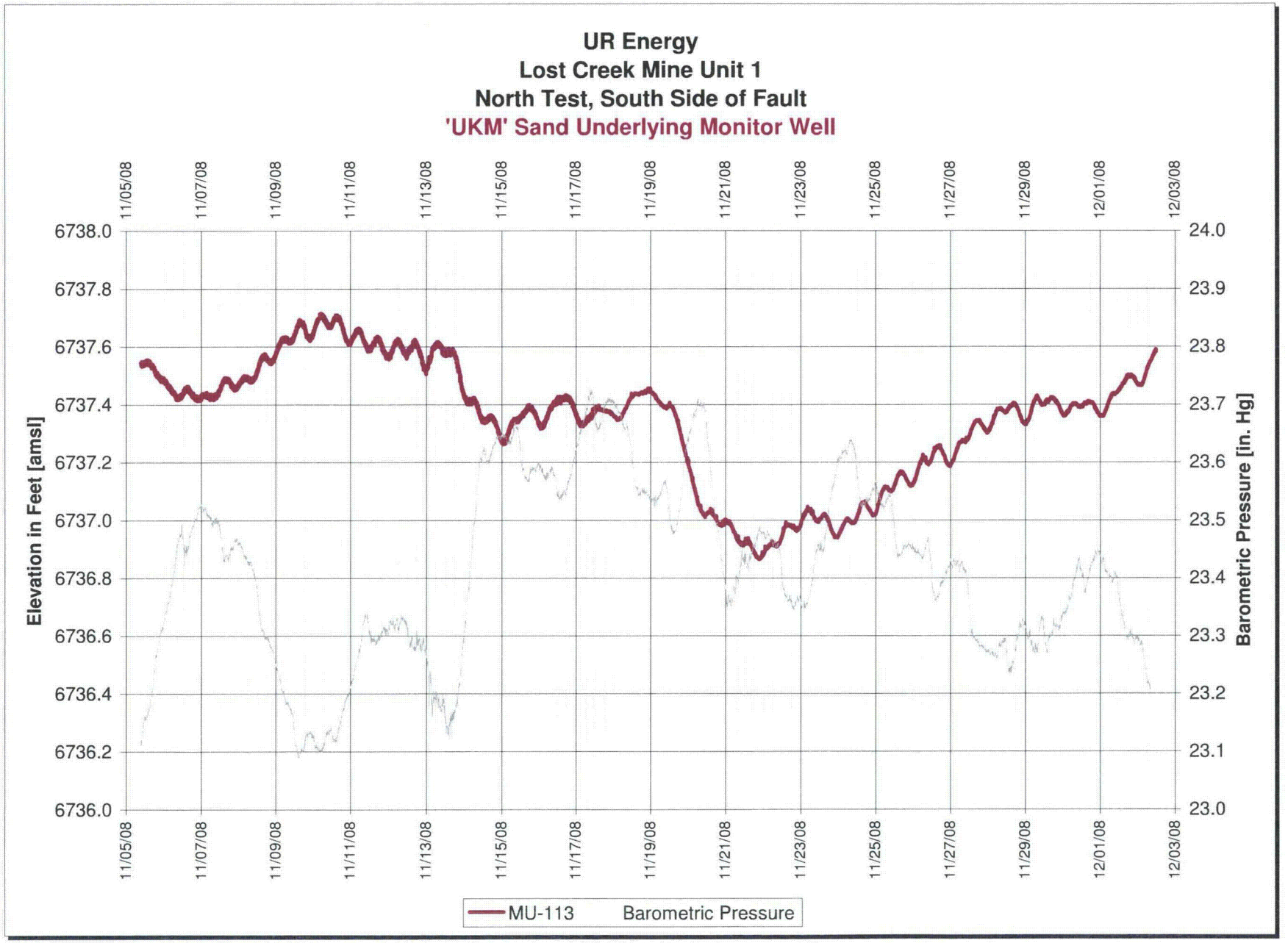
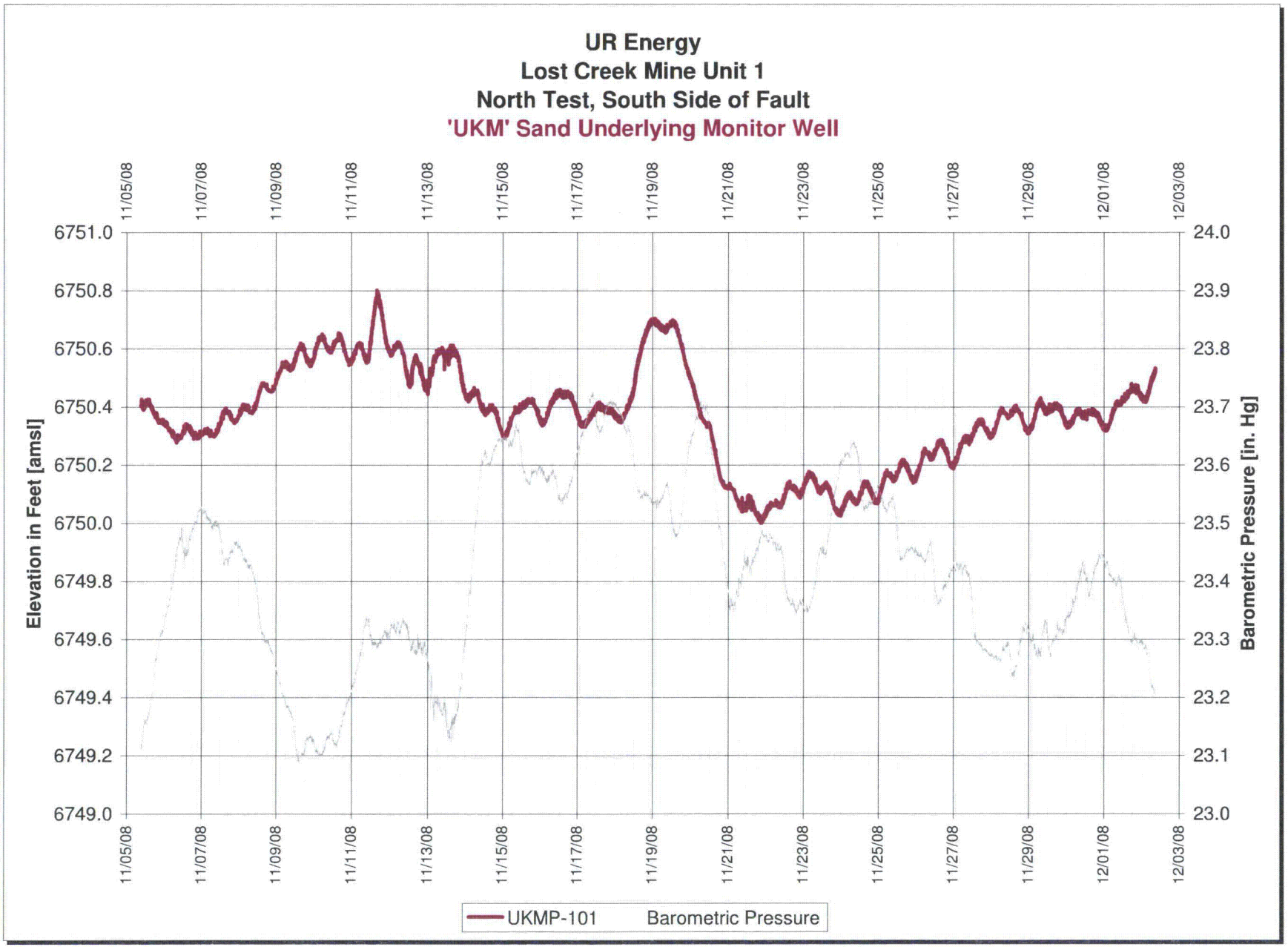
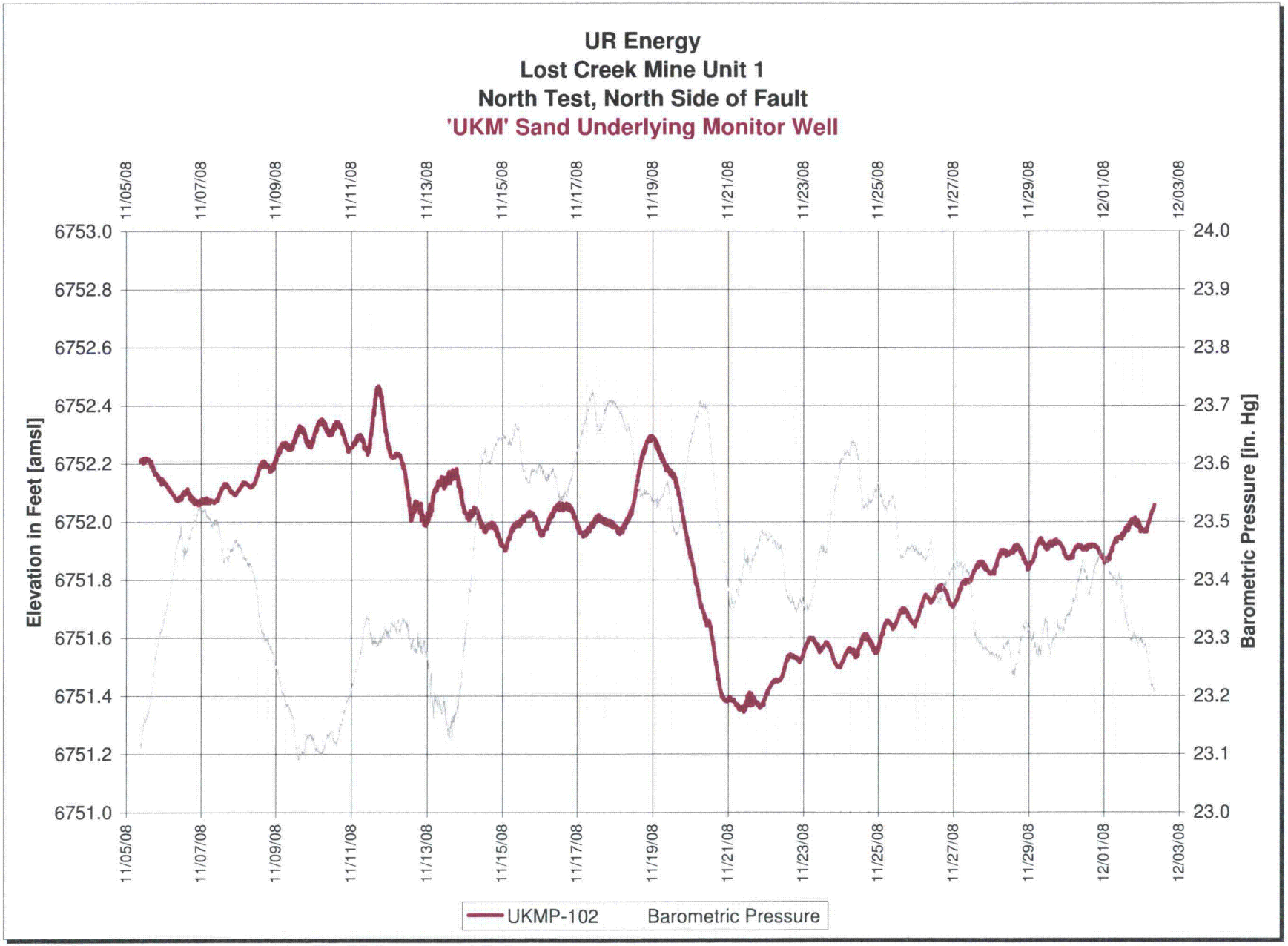
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-111
Barometric Pressure

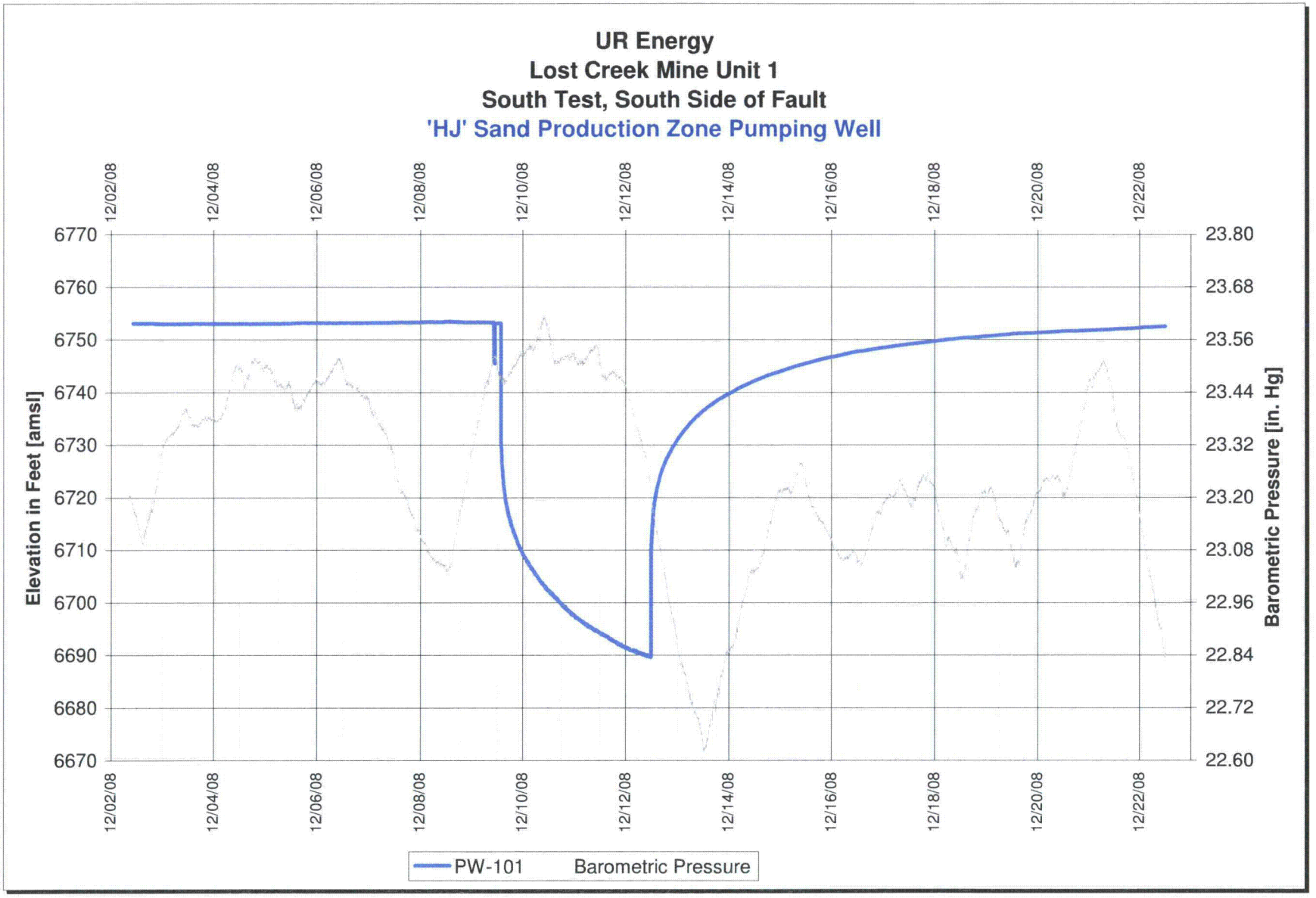

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6739.0
6738.8
6738.6
6738.4
6738.2
6738.0
6737.8
6737.6
6737.4
6737.2
6737.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-112
Barometric Pressure

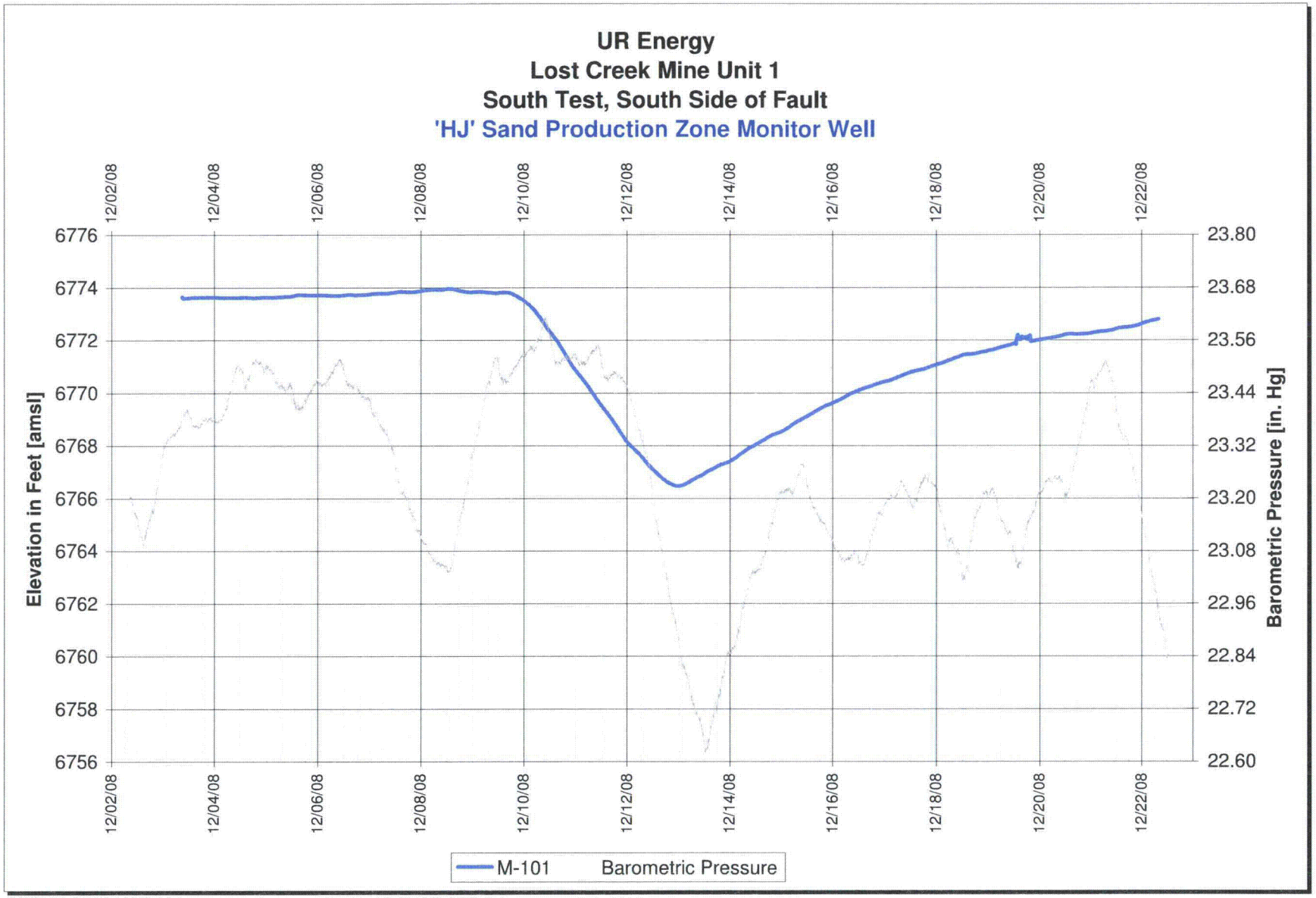

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6738.0
6737.8
6737.6
6737.4
6737.2
6737.0
6736.8
6736.6
6736.4
6736.2
6736.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
MU-113
Barometric Pressure

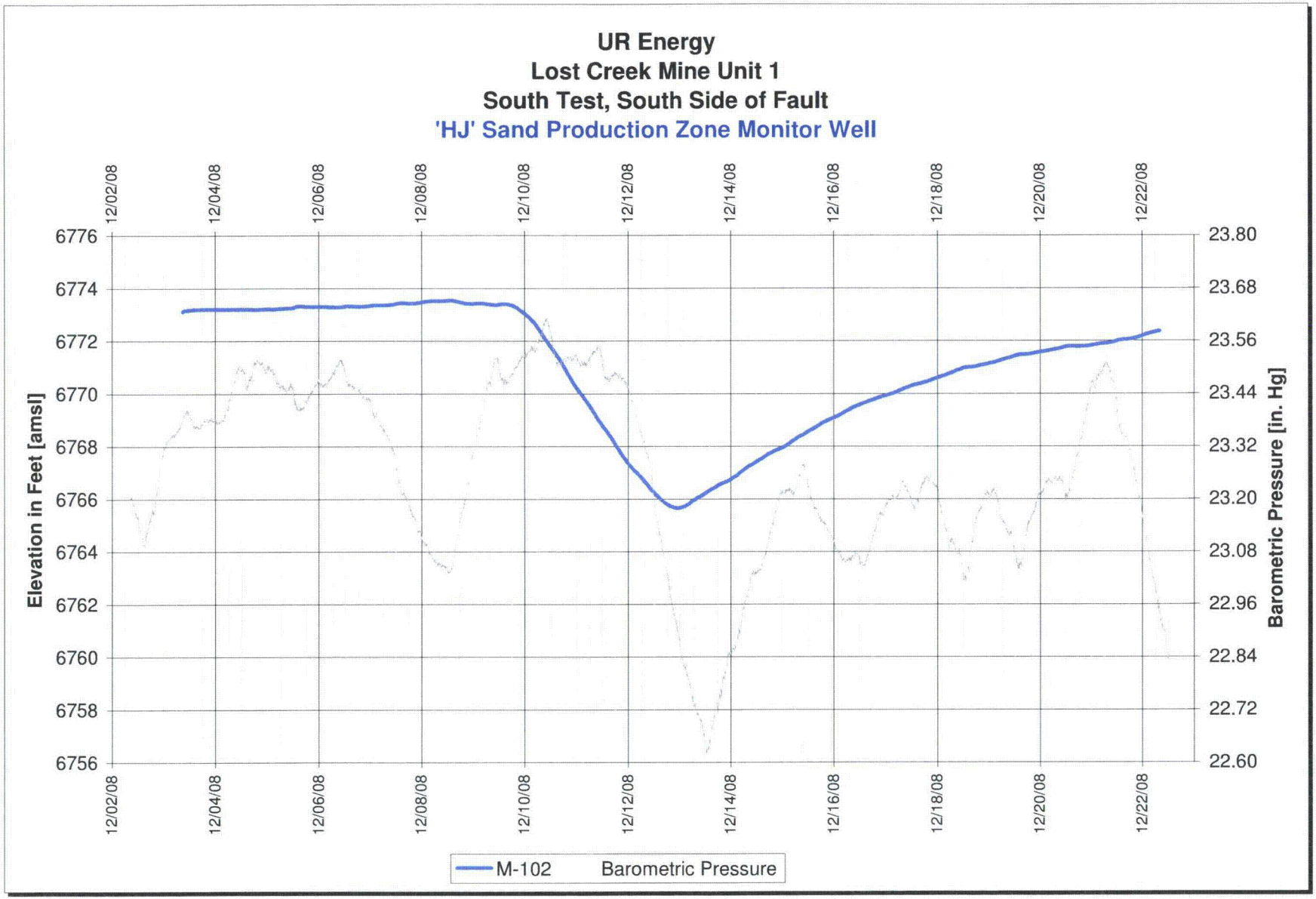

UR Energy
Lost Creek Mine Unit 1
North Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6751.0
6750.8
6750.6
6750.4
6750.2
6750.0
6749.8
6749.6
6749.4
6749.2
6749.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
UKMP-101
Barometric Pressure

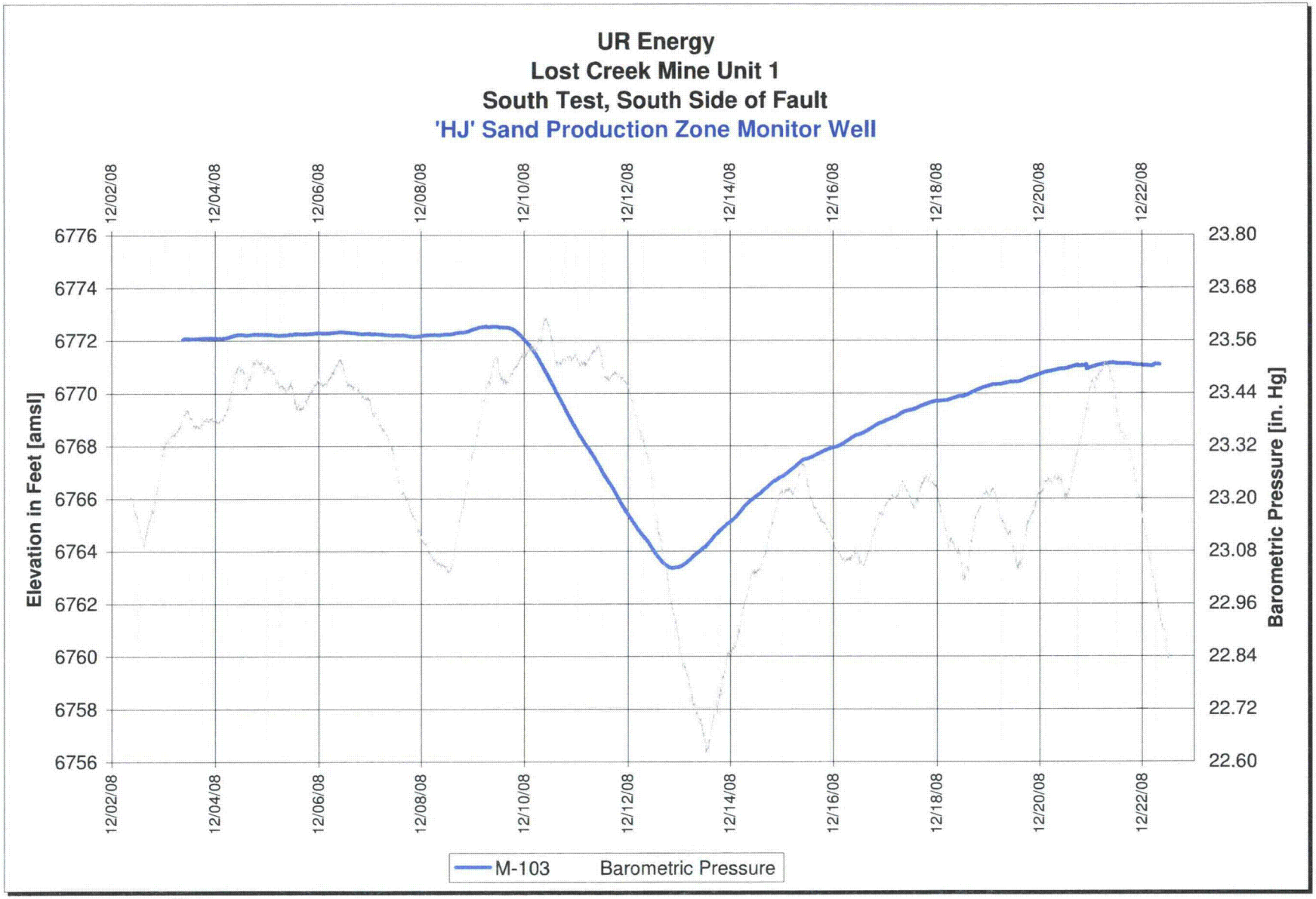

UR Energy
Lost Creek Mine Unit 1
North Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6753.0
6752.8
6752.6
6752.4
6752.2
6752.0
6751.8
6751.6
6751.4
6751.2
6751.0
24.0
23.9
23.8
23.7
23.6
23.5
23.4
23.3
23.2
23.1
23.0
11/05/08
11/07/08
11/09/08
11/11/08
11/13/08
11/15/08
11/17/08
11/19/08
11/21/08
11/23/08
11/25/08
11/27/08
11/29/08
12/01/08
12/03/08
UKMP-102
Barometric Pressure

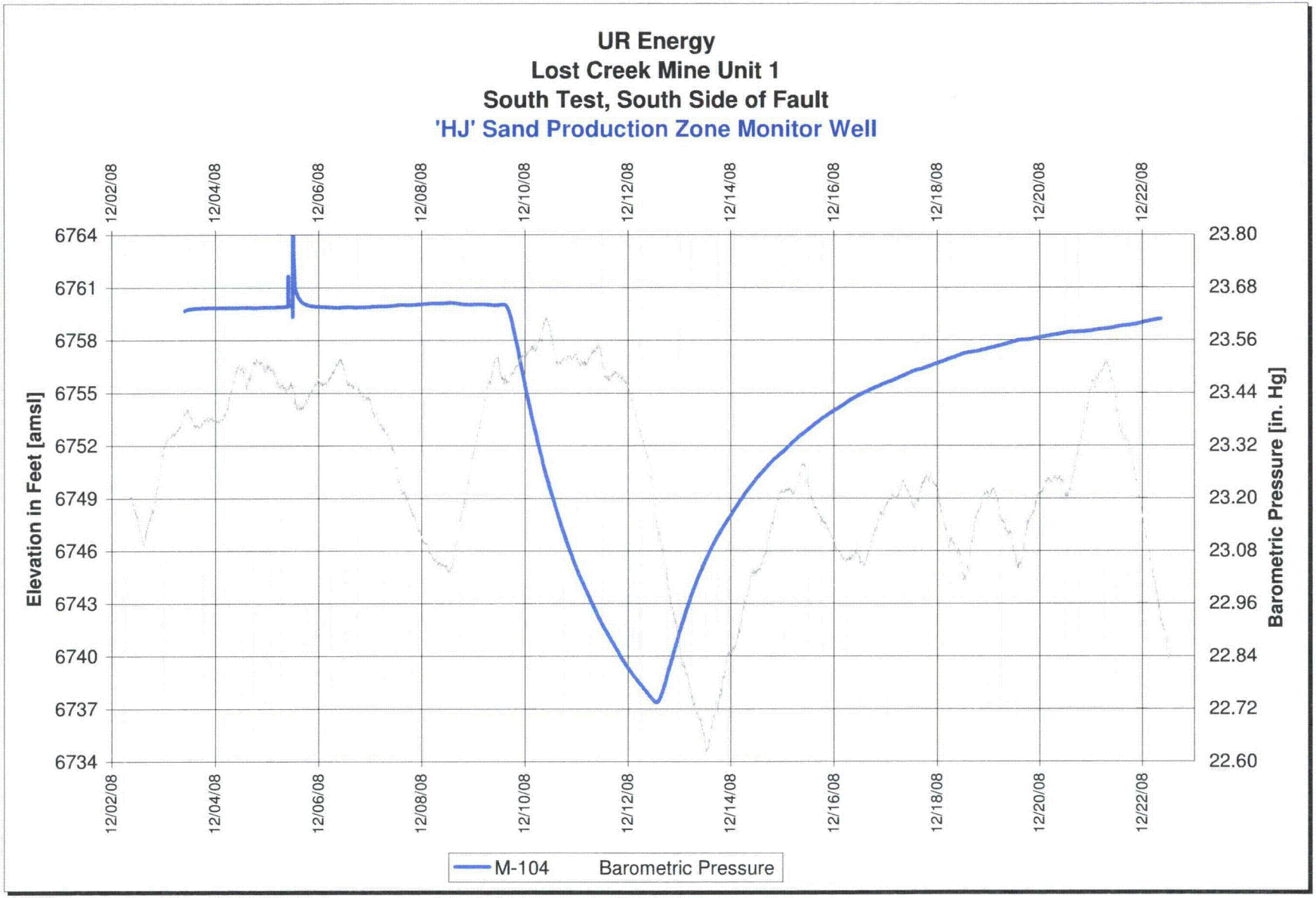
APPENDIX B-2
SOUTH TEST

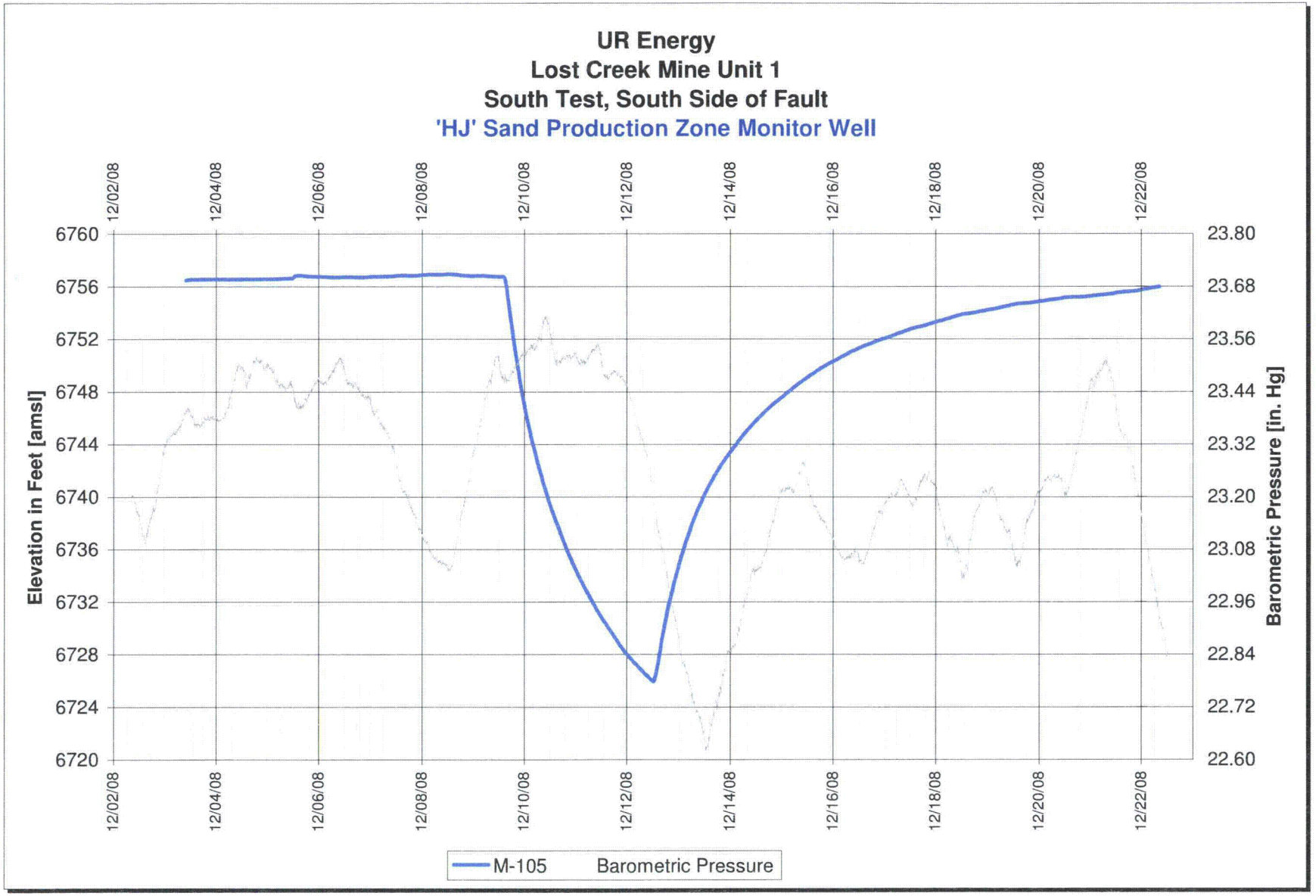

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Pumping Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6770
6760
6750
6740
6730
6720
6710
6700
6690
6680
6670
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
PW-101
Barometric Pressure

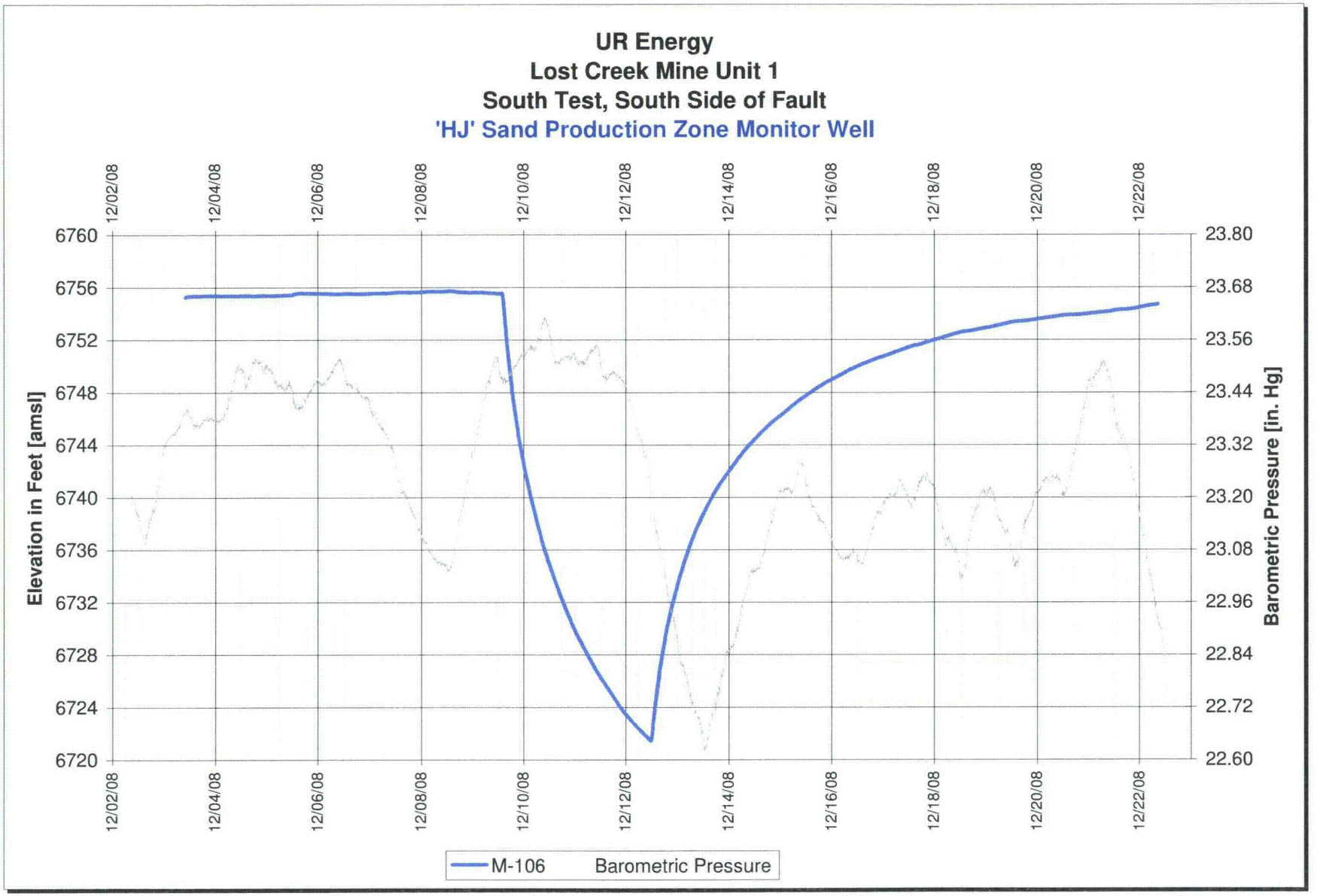

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6776
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-101
Barometric Pressure

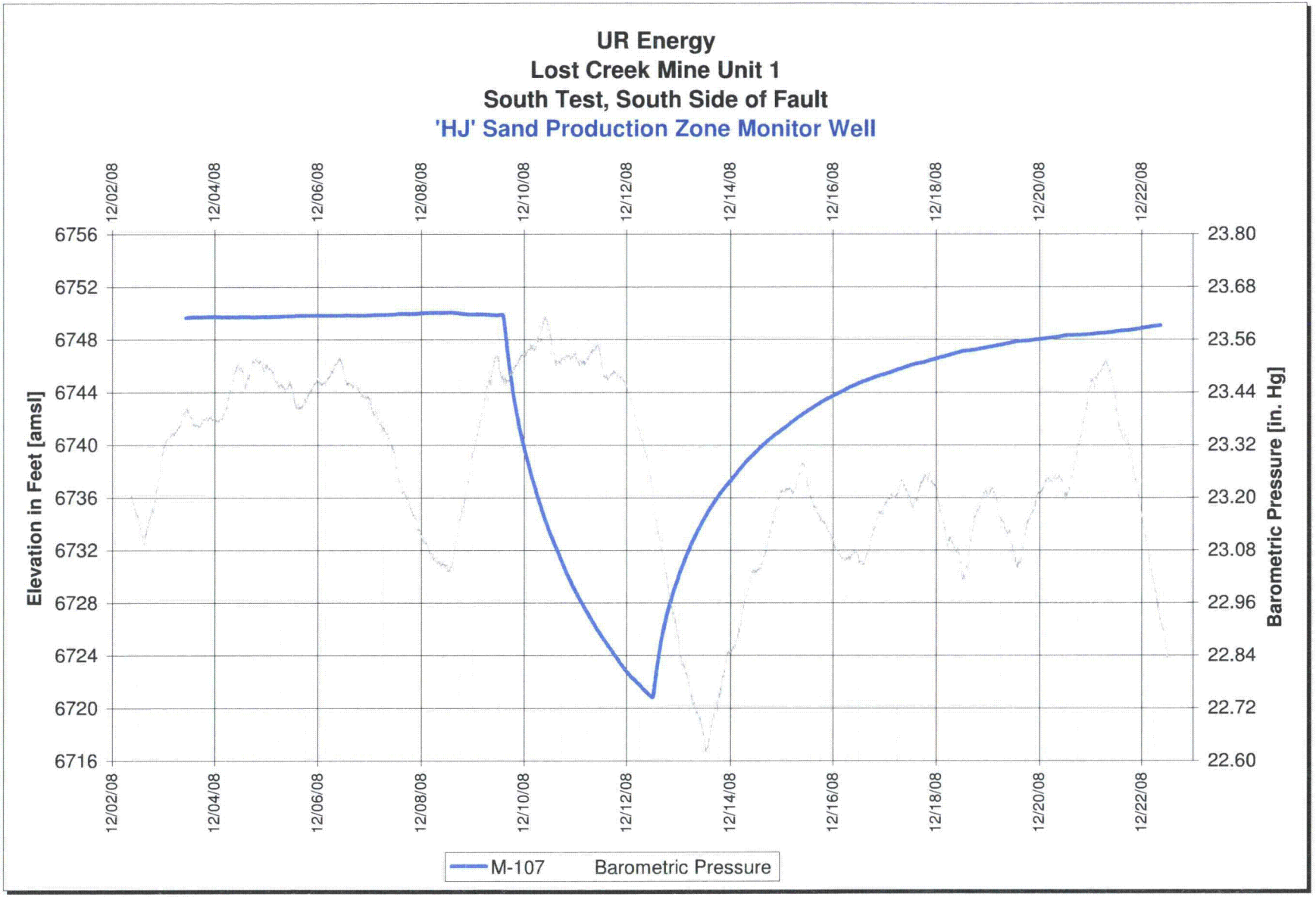

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6776
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-102
Barometric Pressure

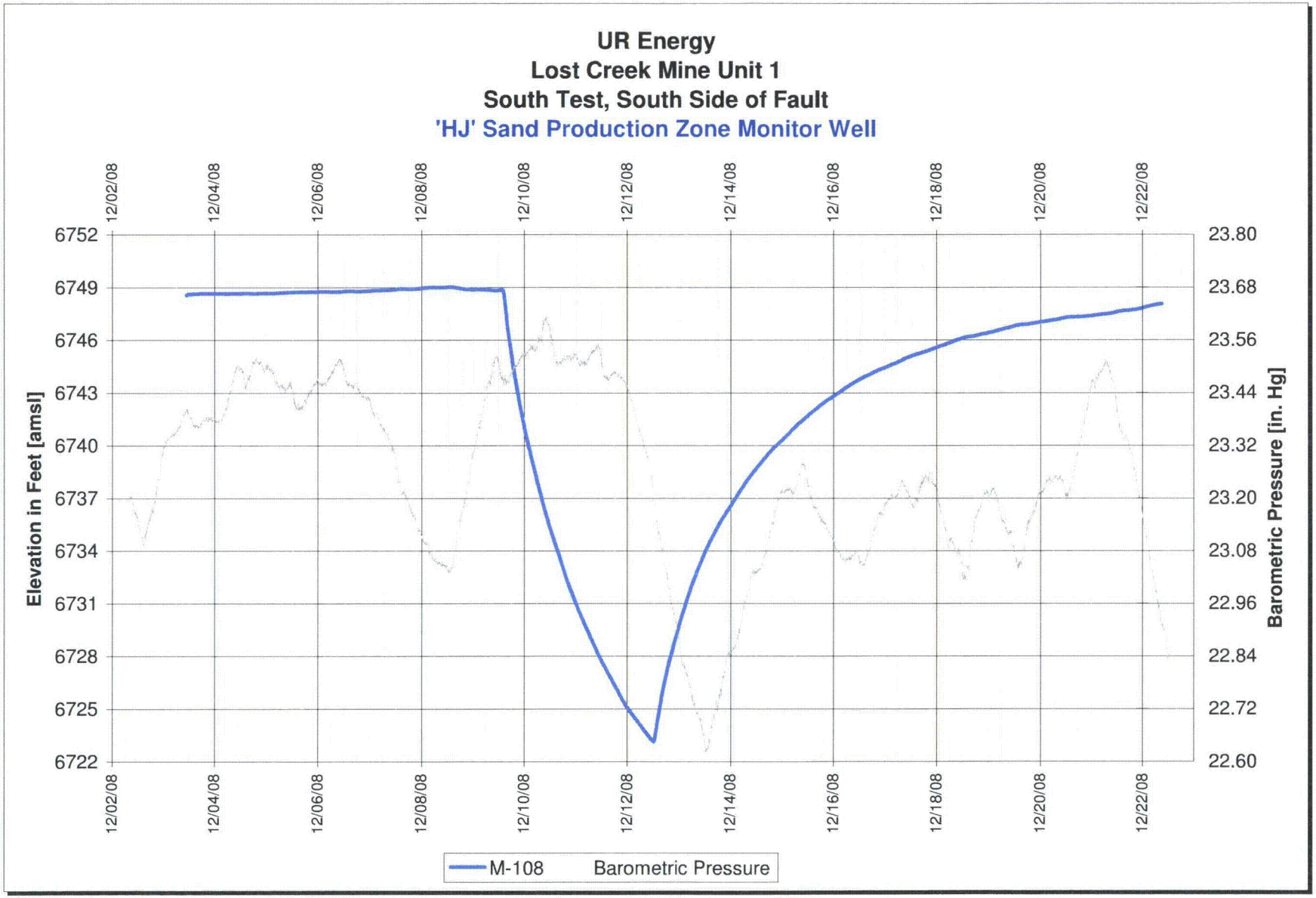

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6776
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-103
Barometric Pressure

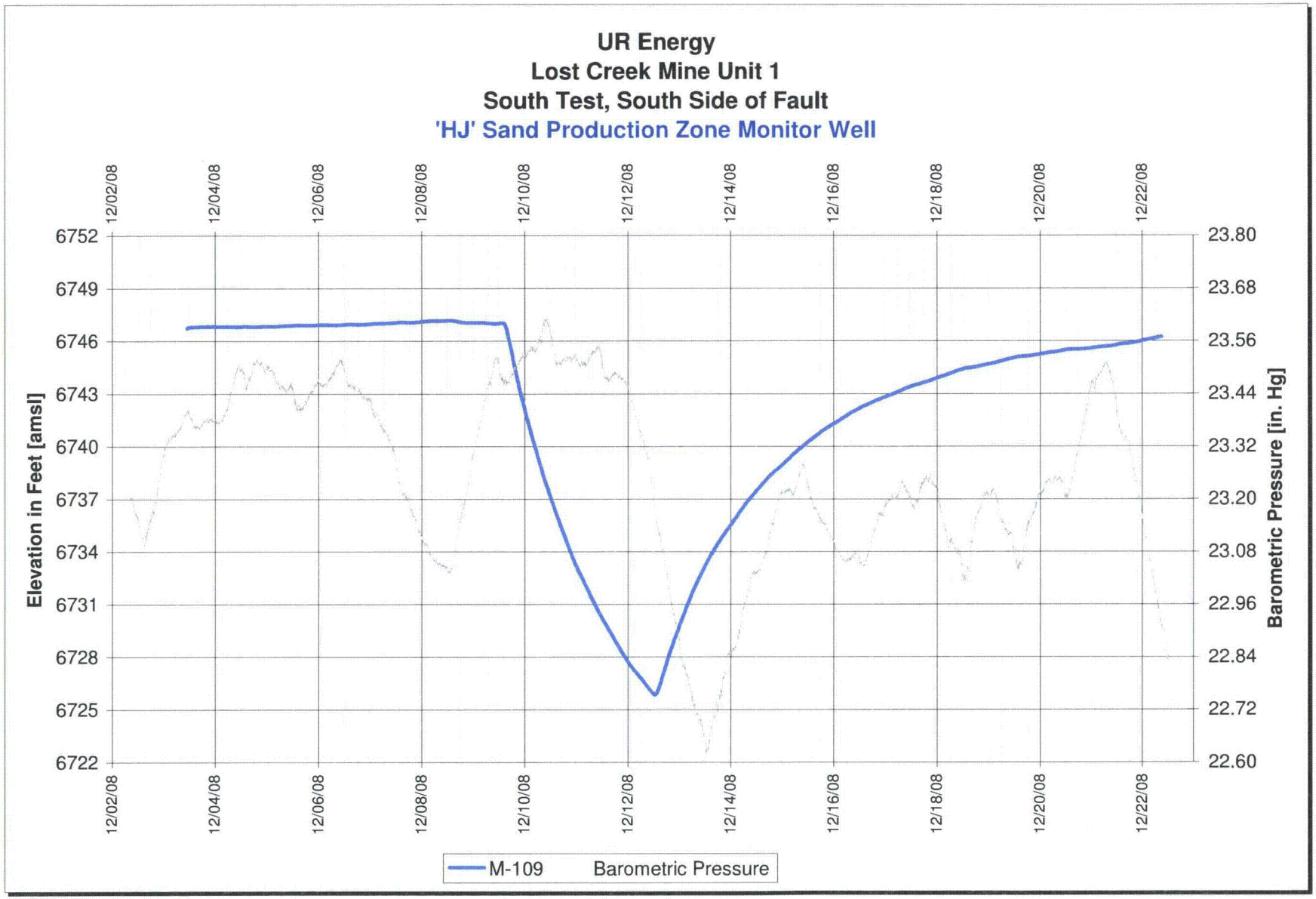

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6764
6761
6758
6755
6752
6749
6746
6743
6740
6737
6734
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-104
Barometric Pressure

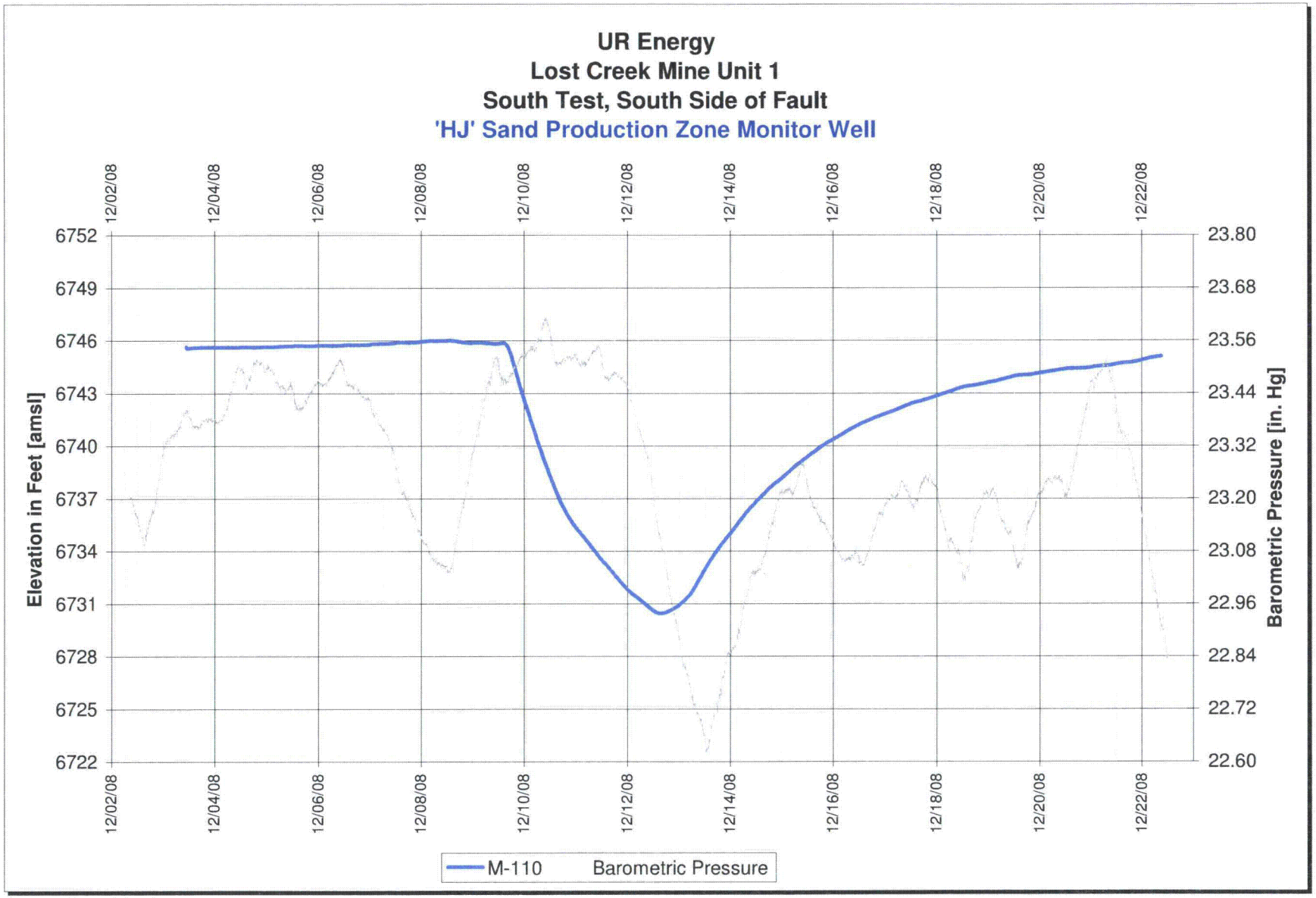

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6760
6756
6752
6748
6744
6740
6736
6732
6728
6724
6720
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-105
Barometric Pressure

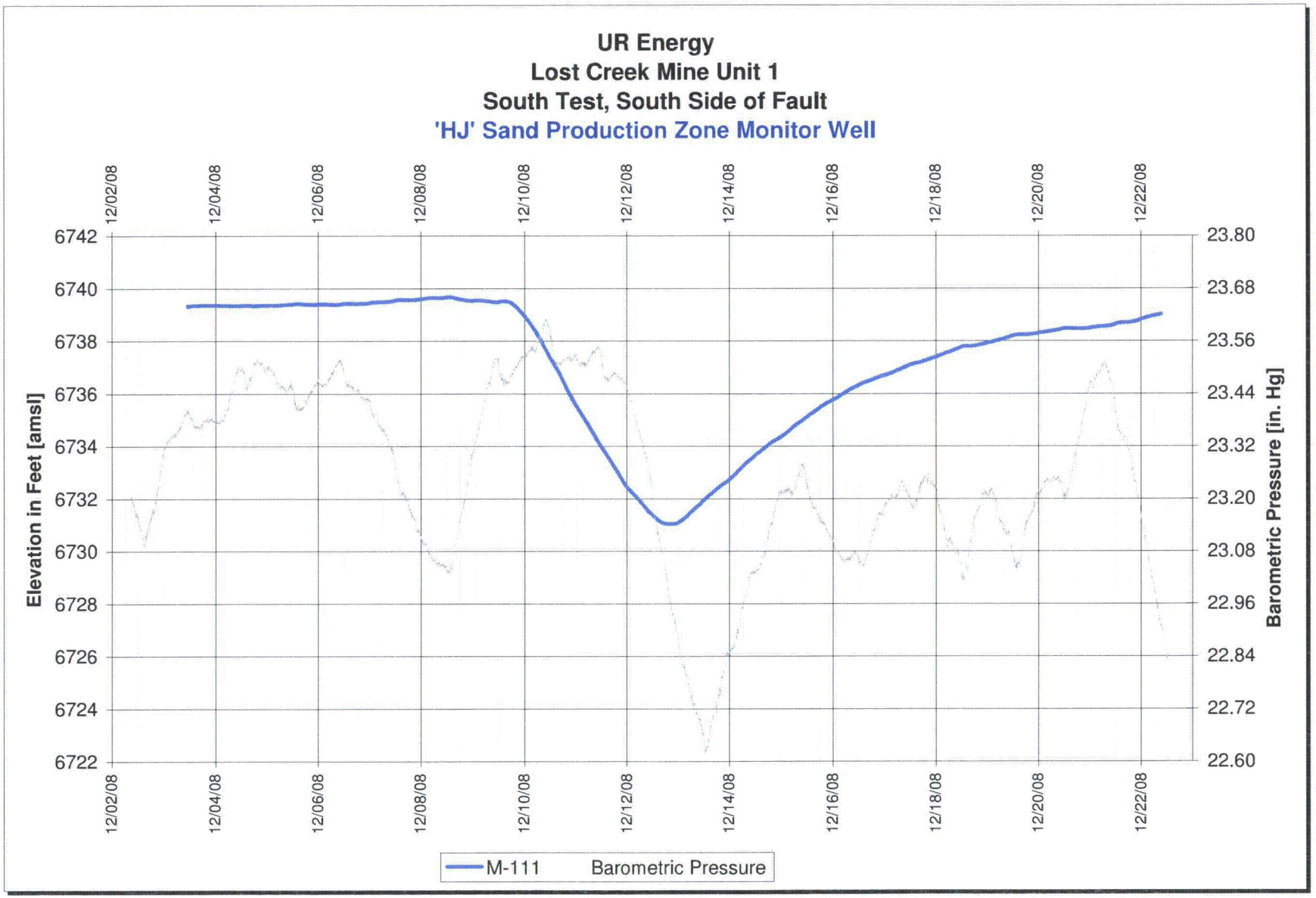

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6760
6756
6752
6748
6744
6740
6736
6732
6728
6724
6720
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-106
Barometric Pressure

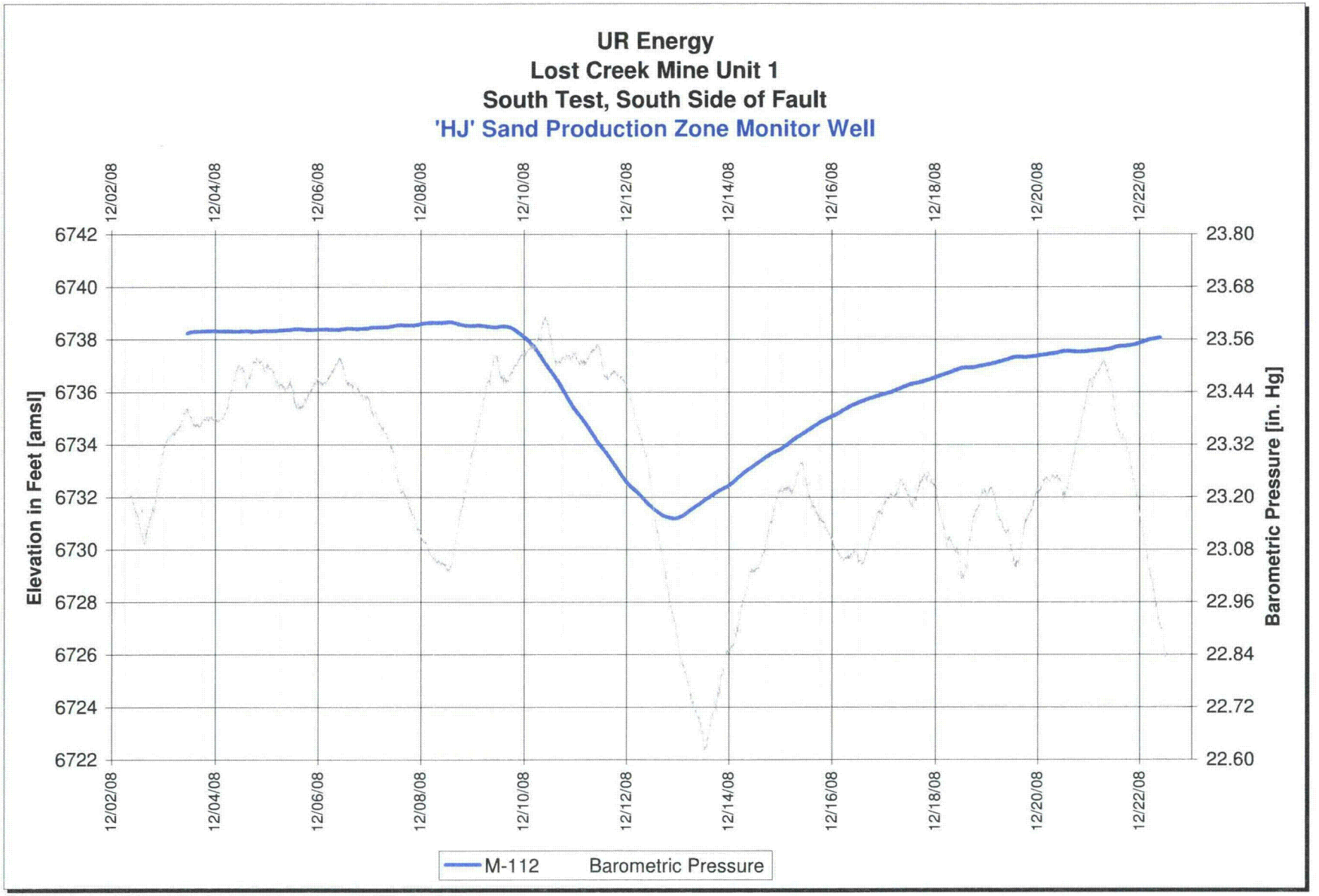

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6756
6752
6748
6744
6740
6736
6732
6728
6724
6720
6716
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-107
Barometric Pressure

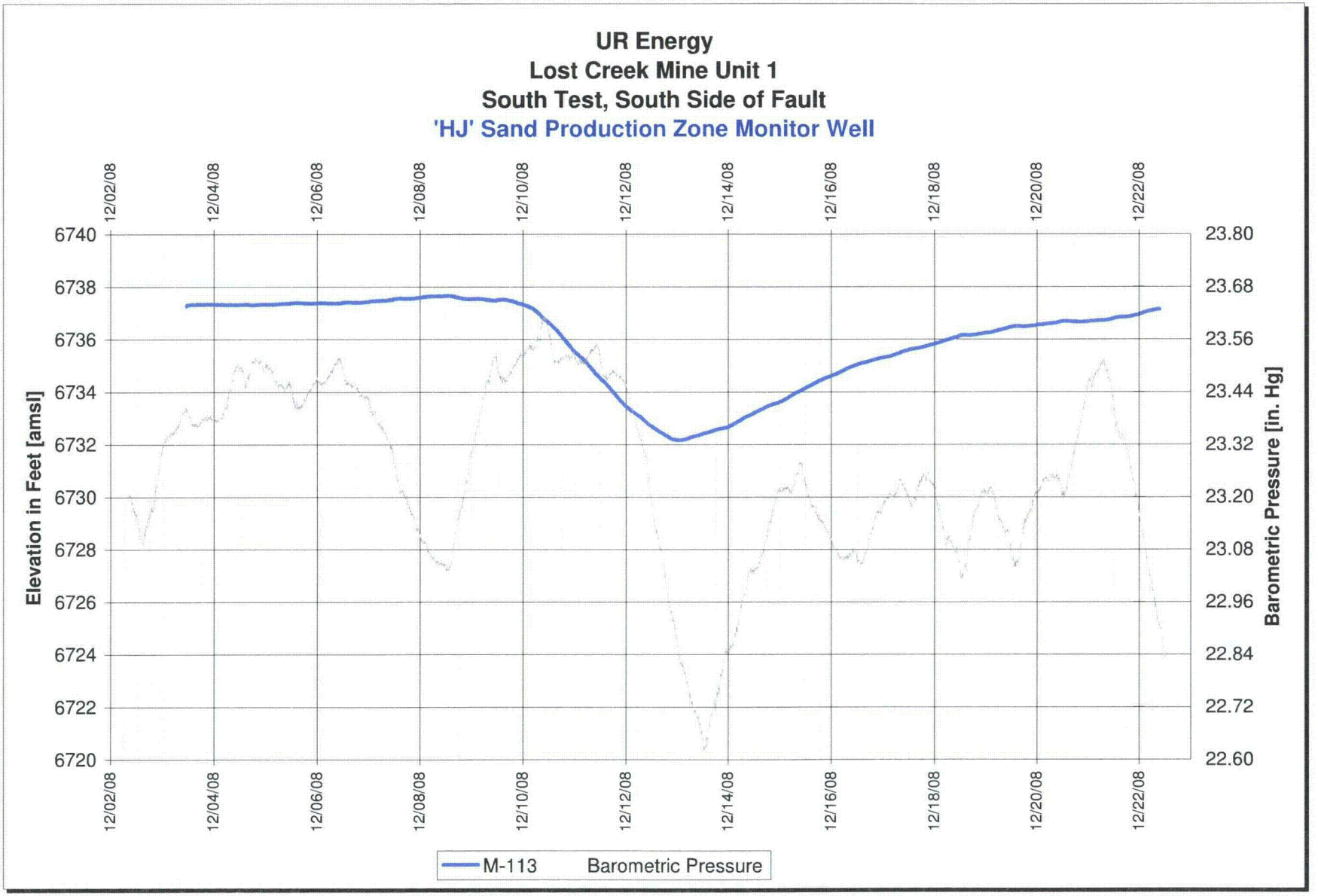

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6752
6749
6746
6743
6740
6737
6734
6731
6728
6725
6722
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-108
Barometric Pressure

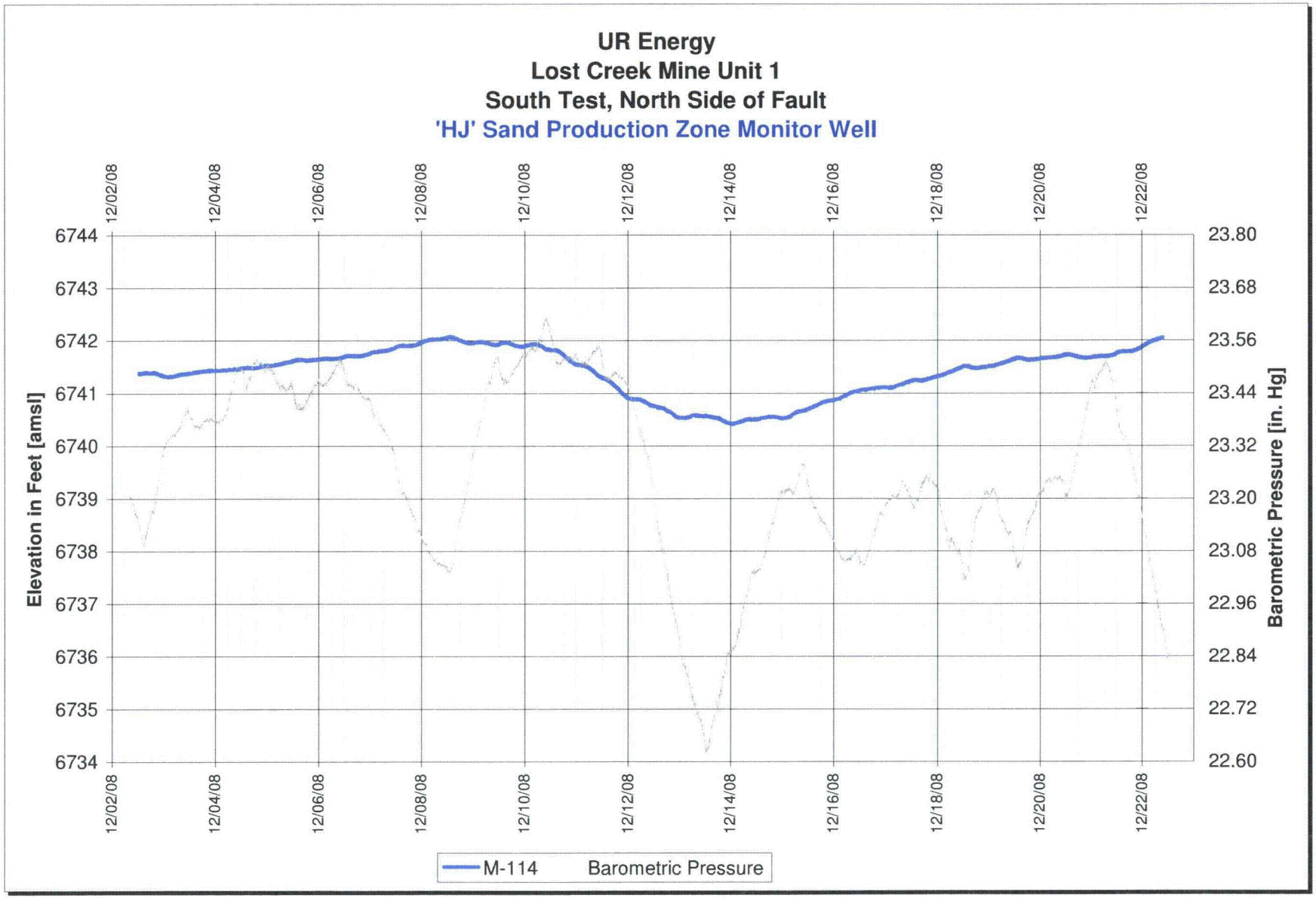

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6752
6749
6746
6743
6740
6737
6734
6731
6728
6725
6722
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-109
Barometric Pressure

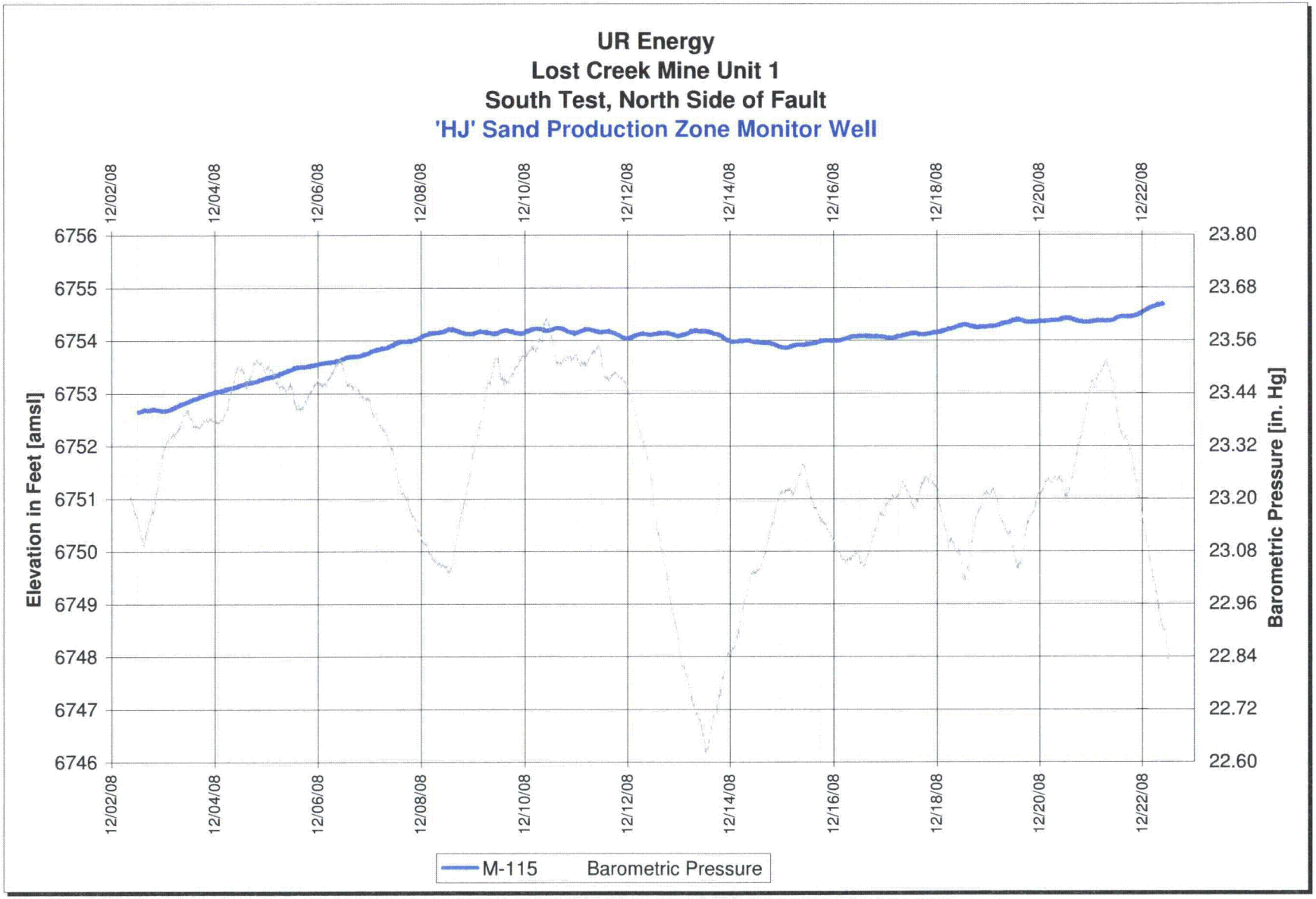

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6752
6749
6746
6743
6740
6737
6734
6731
6728
6725
6722
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-110
Barometric Pressure

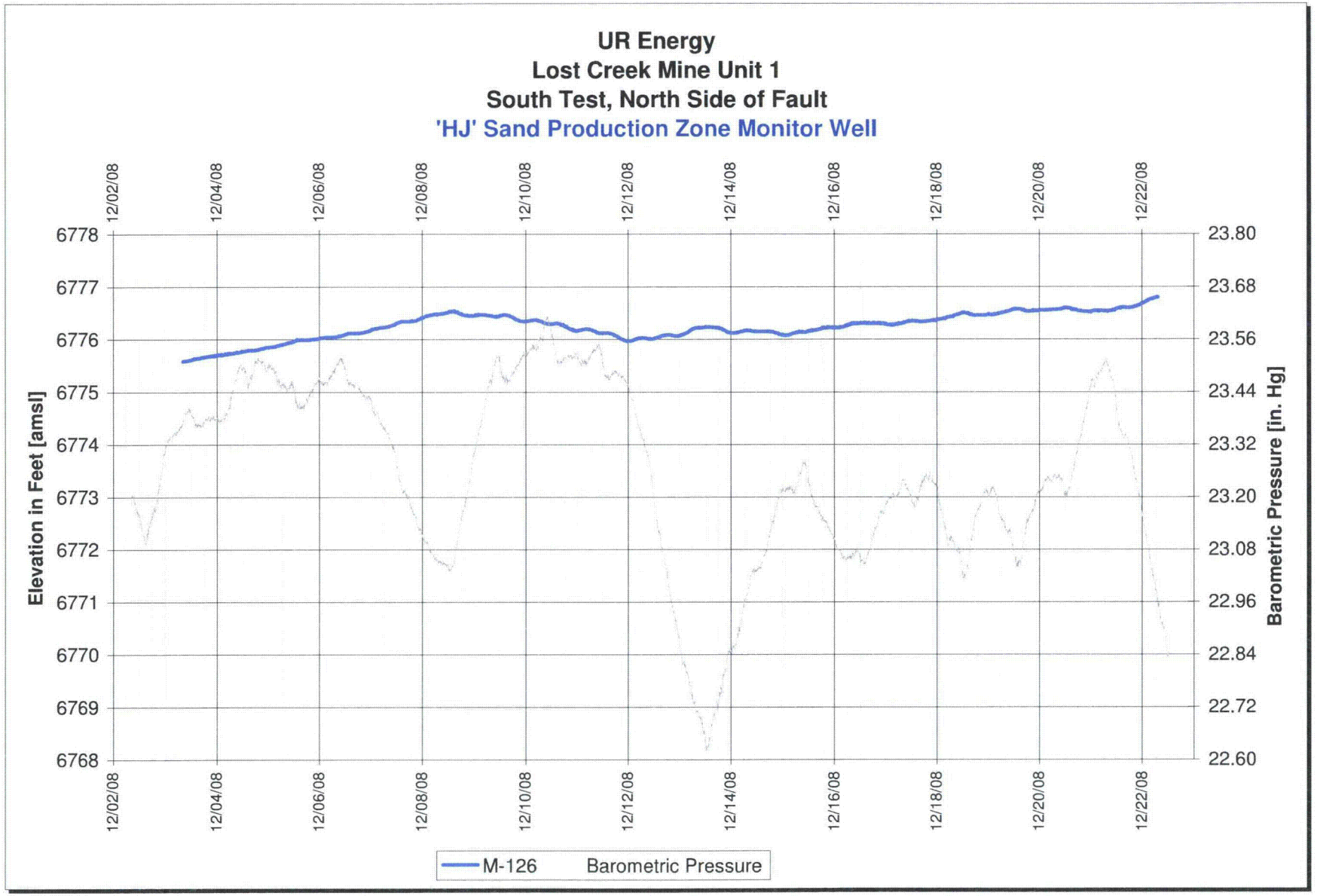

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6742
6740
6738
6736
6734
6732
6730
6728
6726
6724
6722
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-111
Barometric Pressure

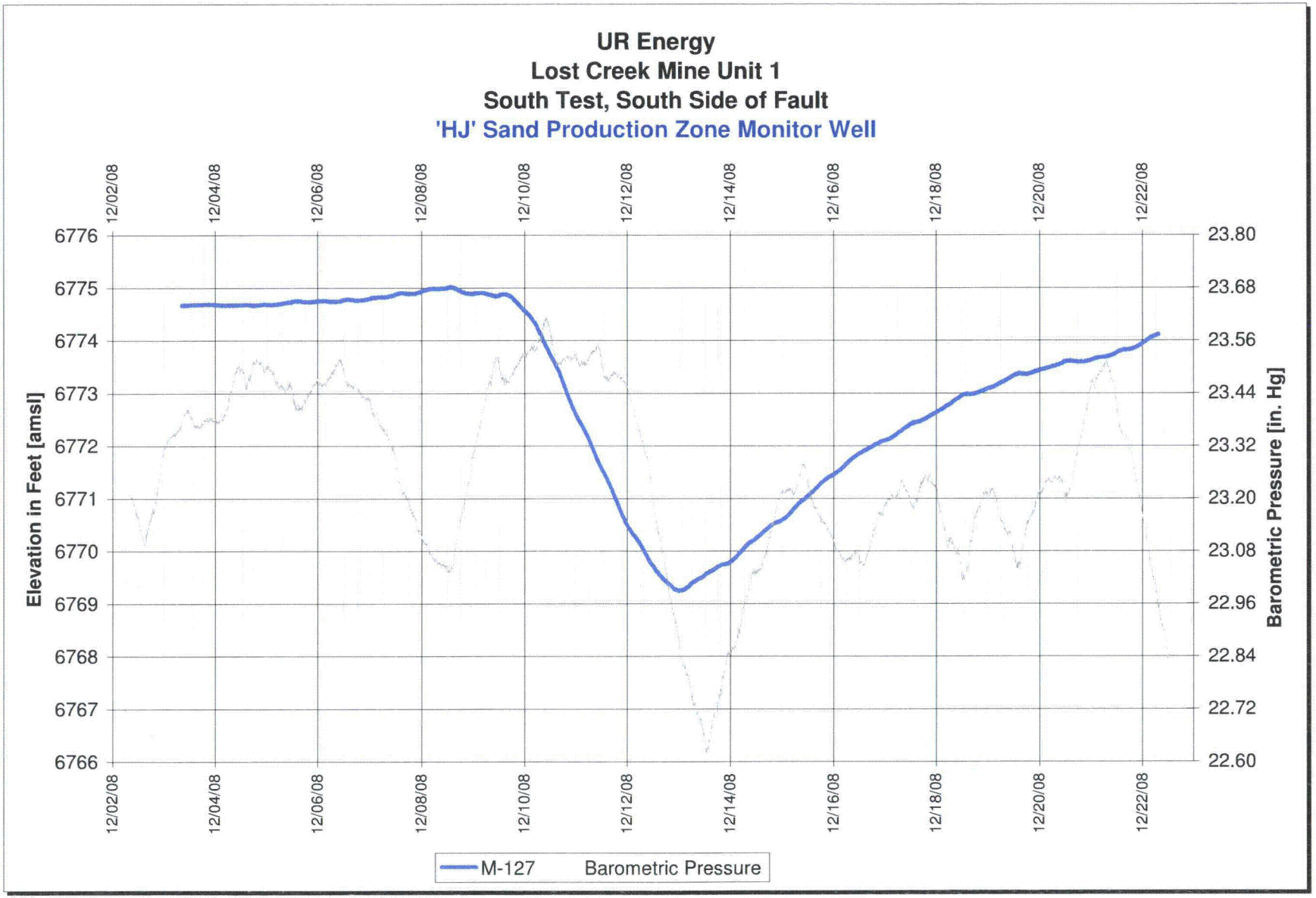

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6742
6740
6738
6736
6734
6732
6730
6728
6726
6724
6722
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
M-112
Barometric Pressure

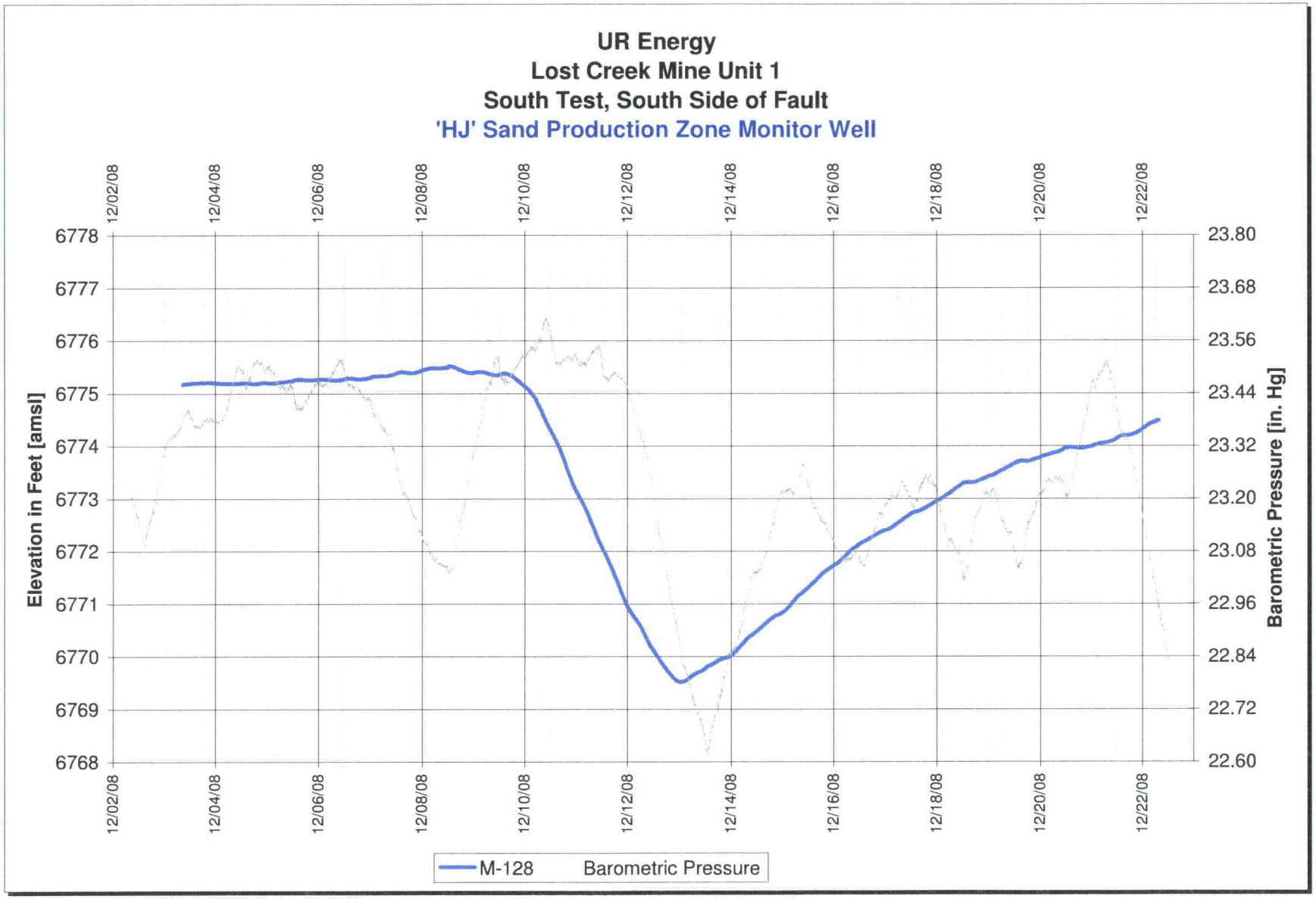

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6740
6738
6736
6734
6732
6730
6728
6726
6724
6722
6720
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-113
Barometric Pressure

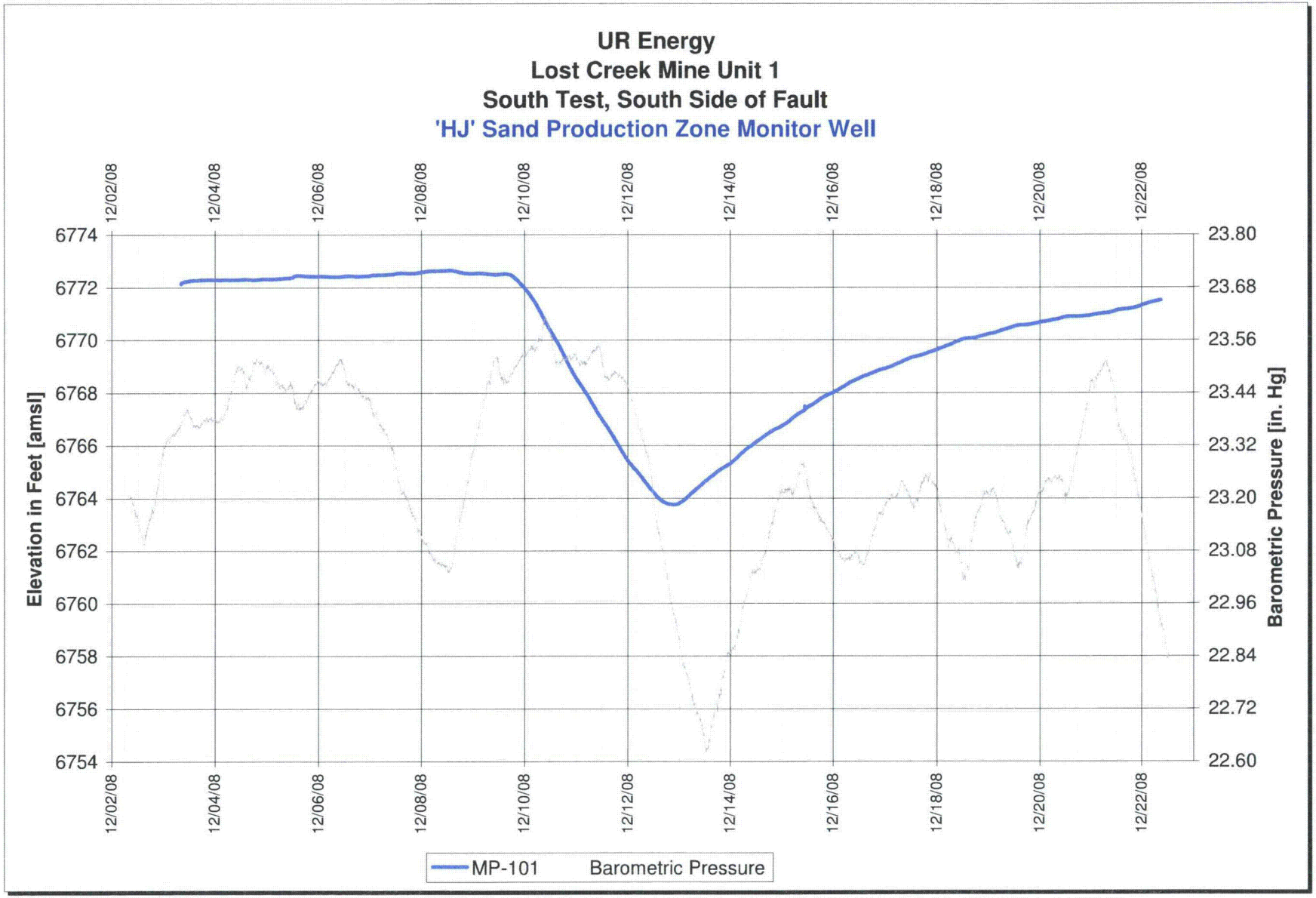

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6744
6743
6742
6741
6740
6739
6738
6737
6736
6735
6734
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-114
Barometric Pressure

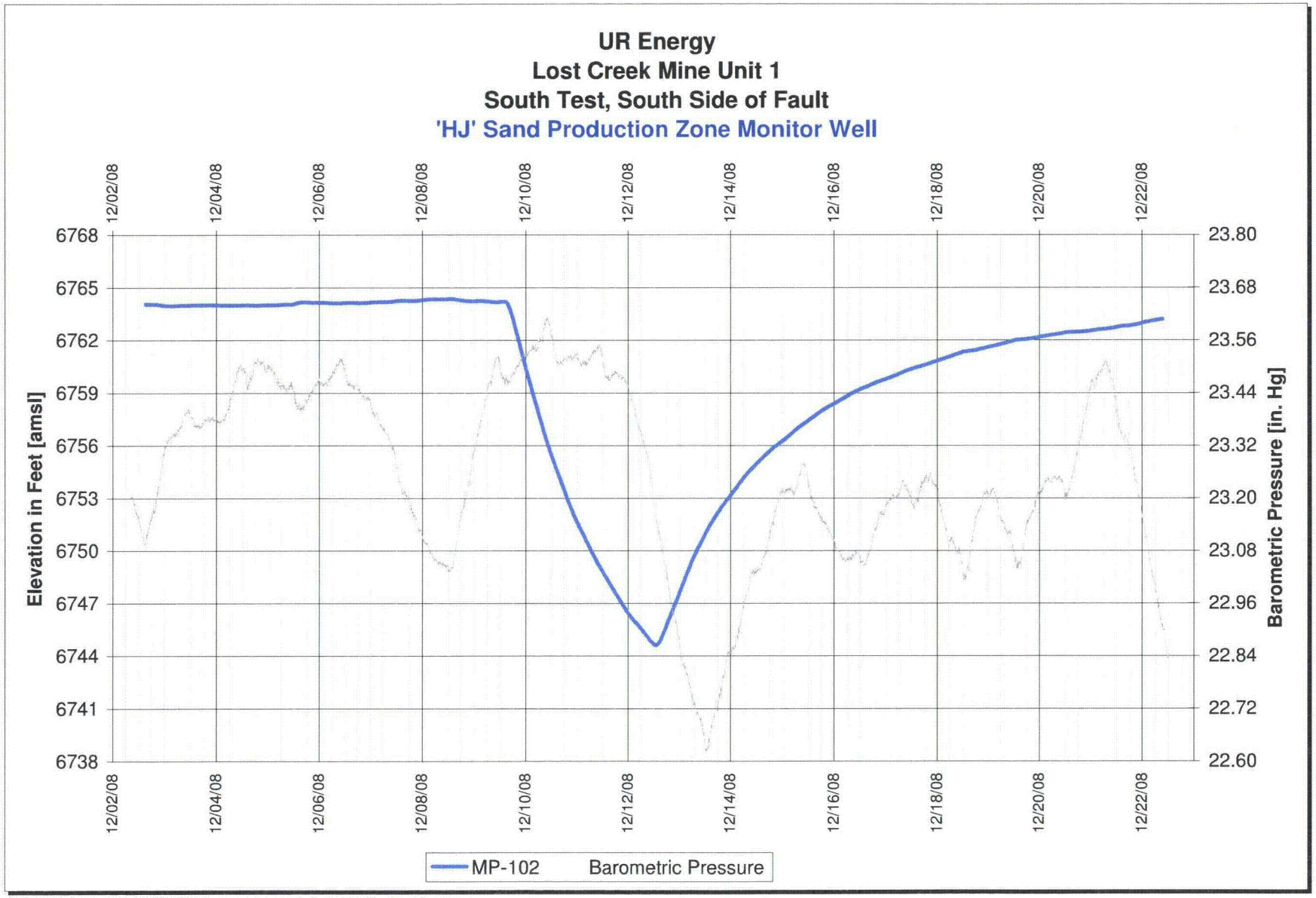

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6756
6755
6754
6753
6752
6751
6750
6749
6748
6747
6746
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-115
Barometric Pressure

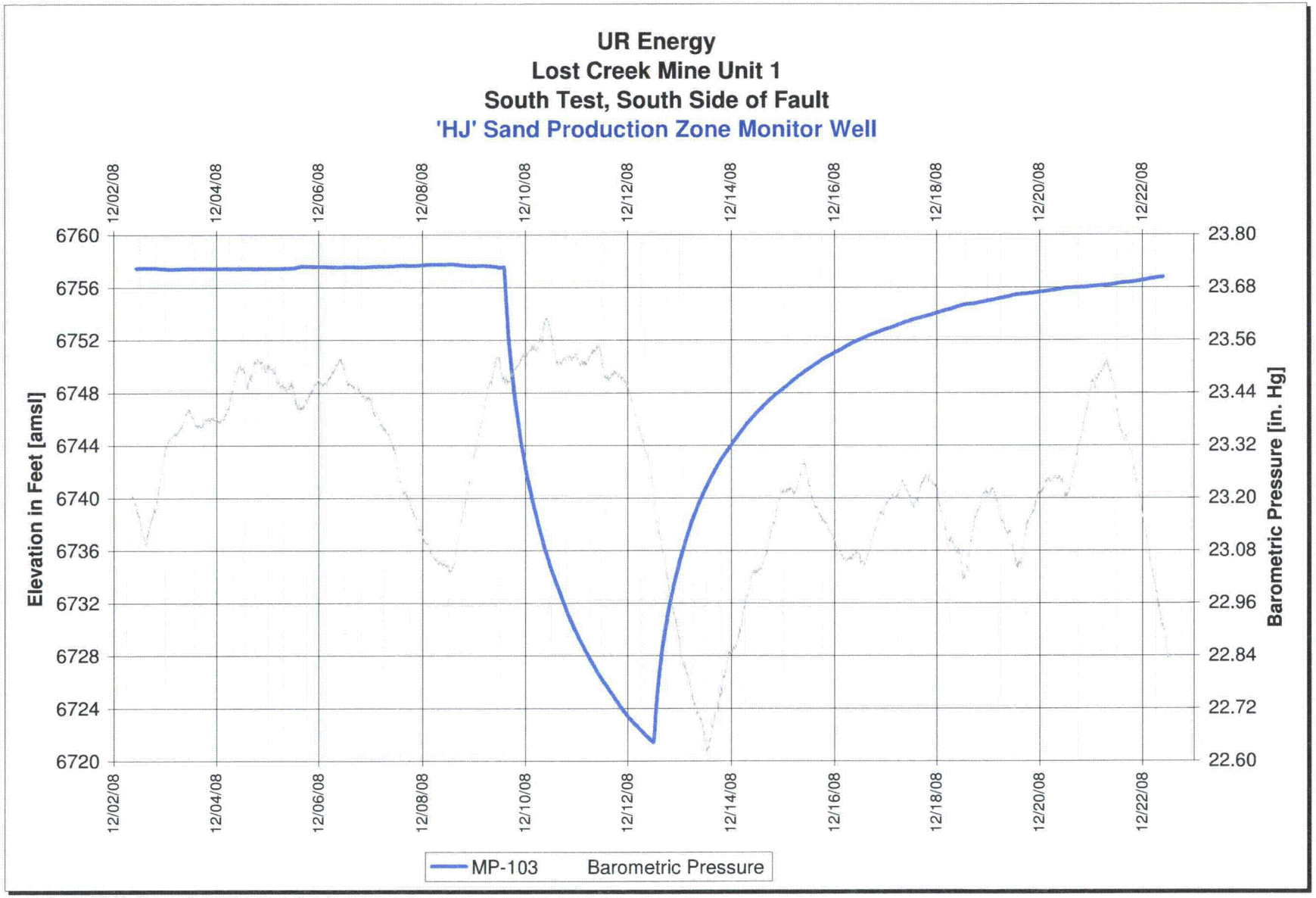

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6778
6777
6776
6775
6774
6773
6772
6771
6770
6769
6768
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
M-126
Barometric Pressure

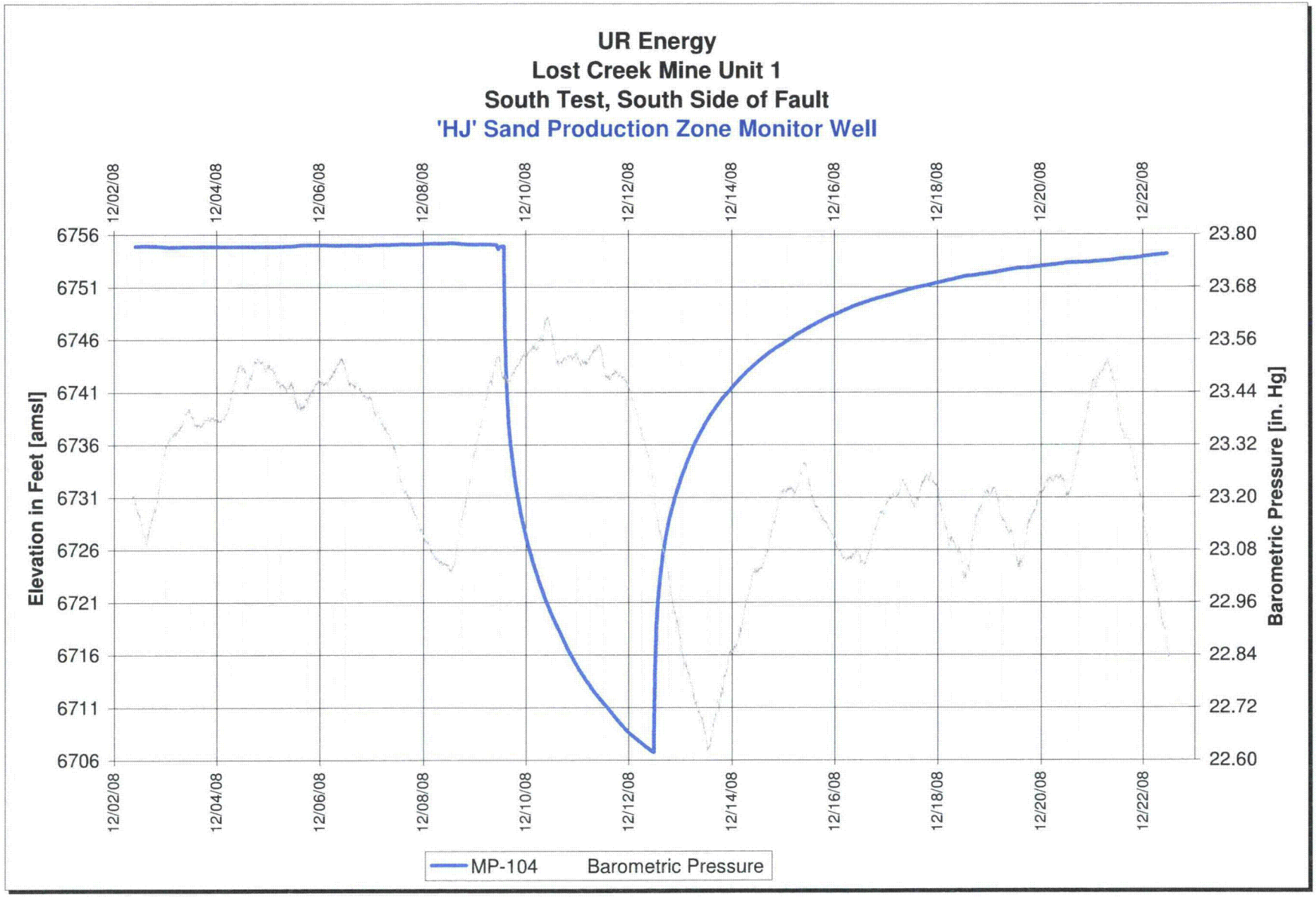

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6776
6775
6774
6773
6772
6771
6770
6769
6768
6767
6766
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-127
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6778
6777
6776
6775
6774
6773
6772
6771
6770
6769
6768
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
M-128
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
6774
6772
6770
6768
6766
6764
6762
6760
6758
6756
6754
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MP-101
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6768
6765
6762
6759
6756
6753
6750
6747
6744
6741
6738
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MP-102
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6760
6756
6752
6748
6744
6740
6736
6732
6728
6724
6720
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MP-103
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
6756
6751
6746
6741
6736
6731
6726
6721
6716
6711
6706
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
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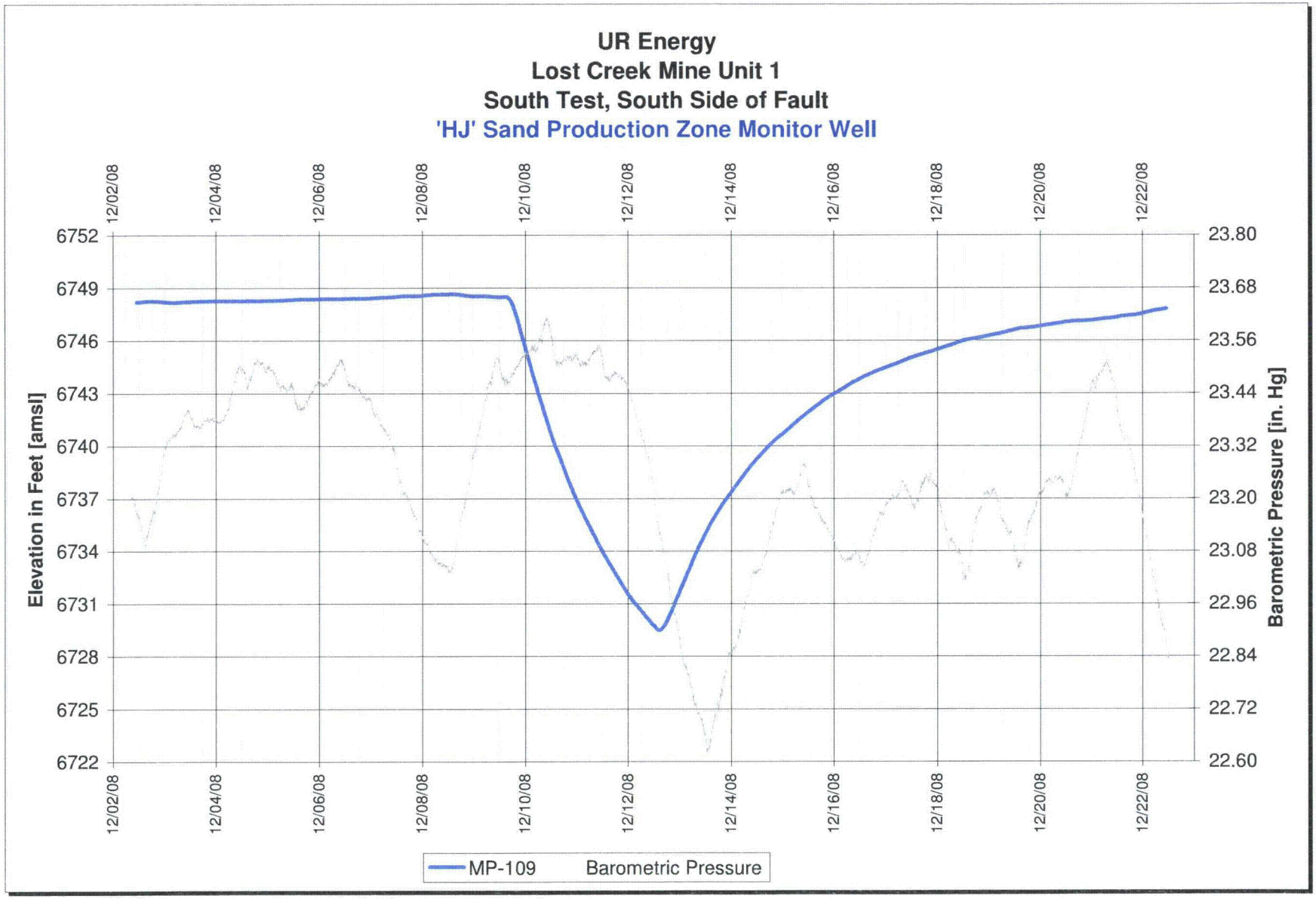
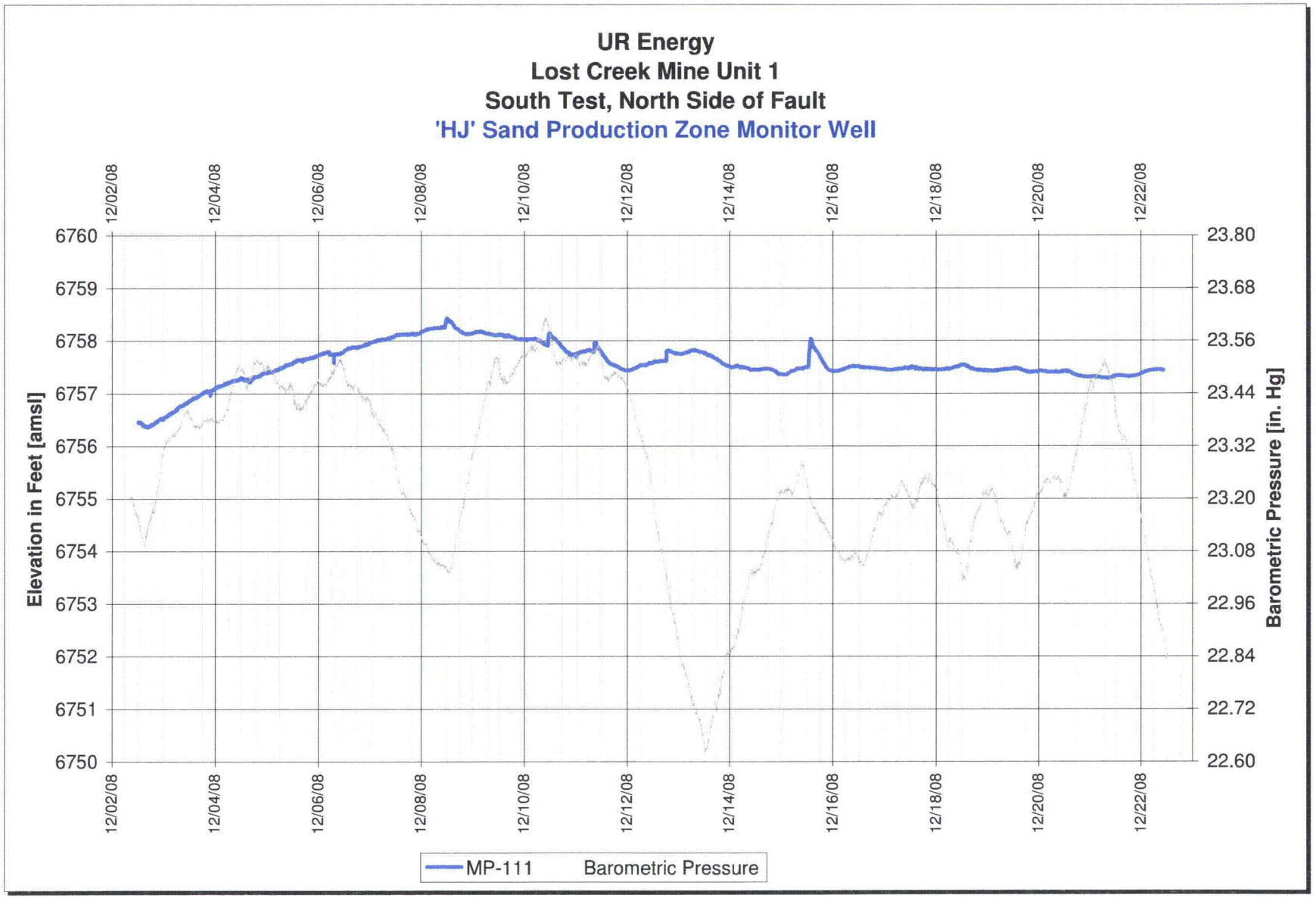
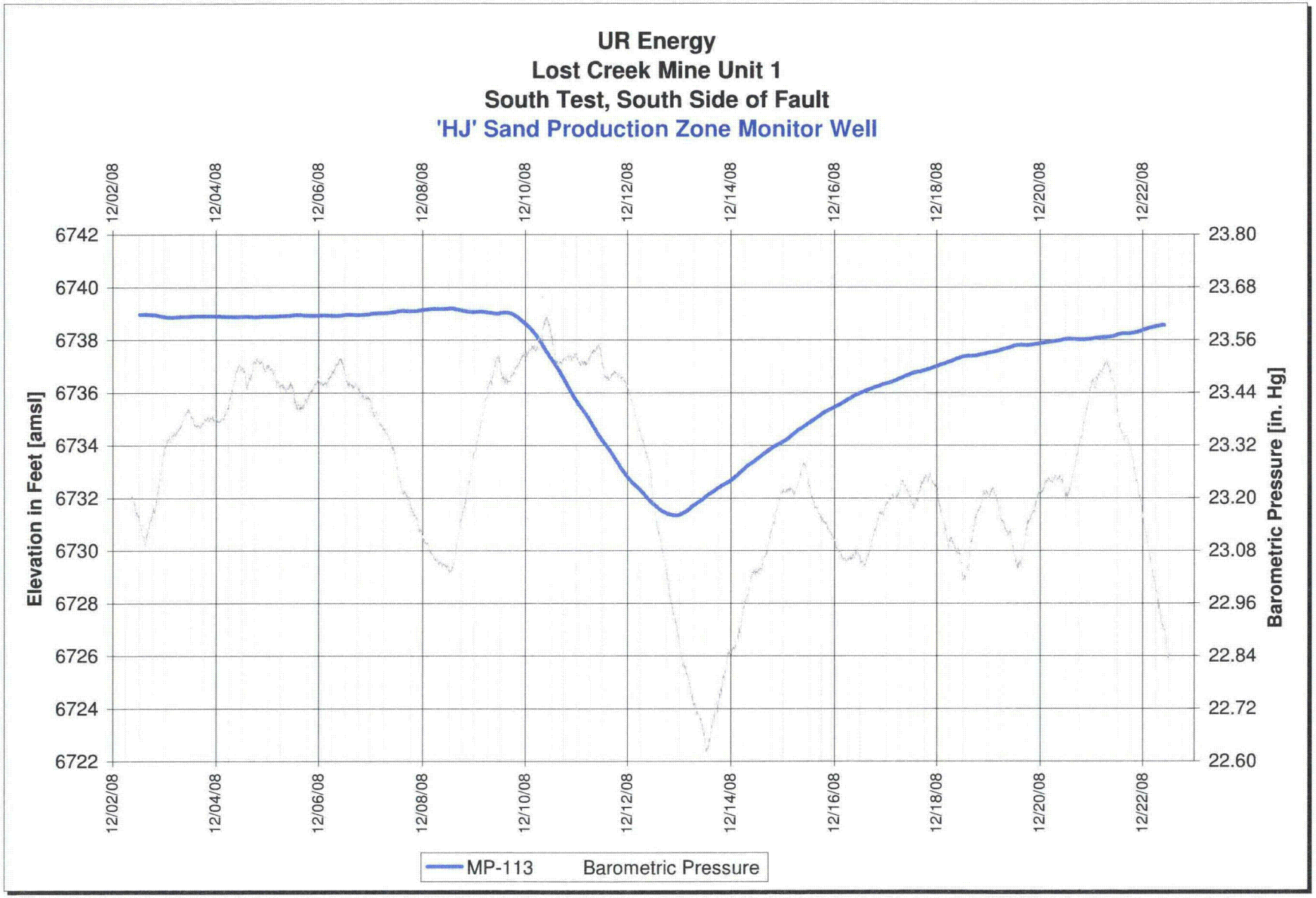
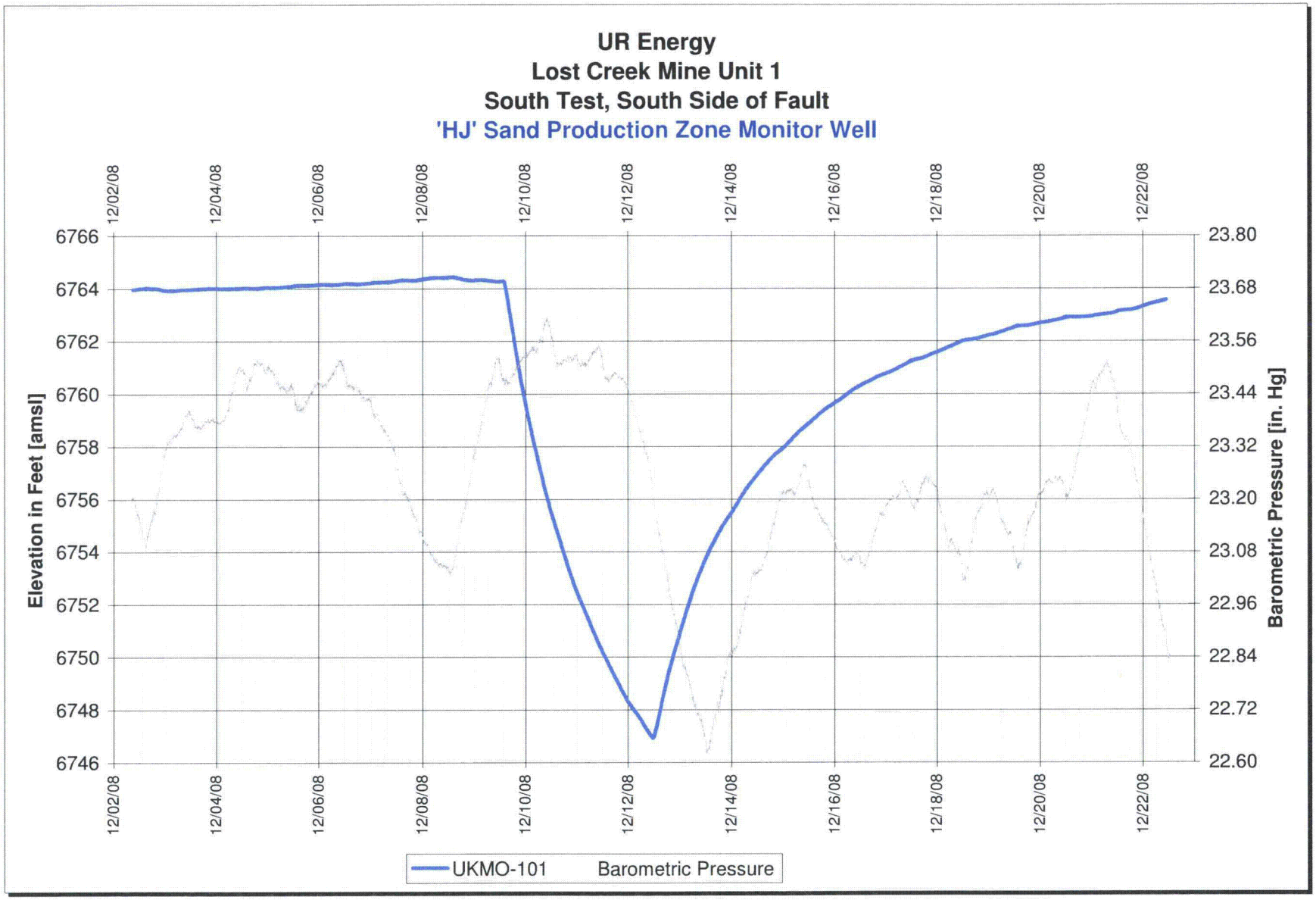
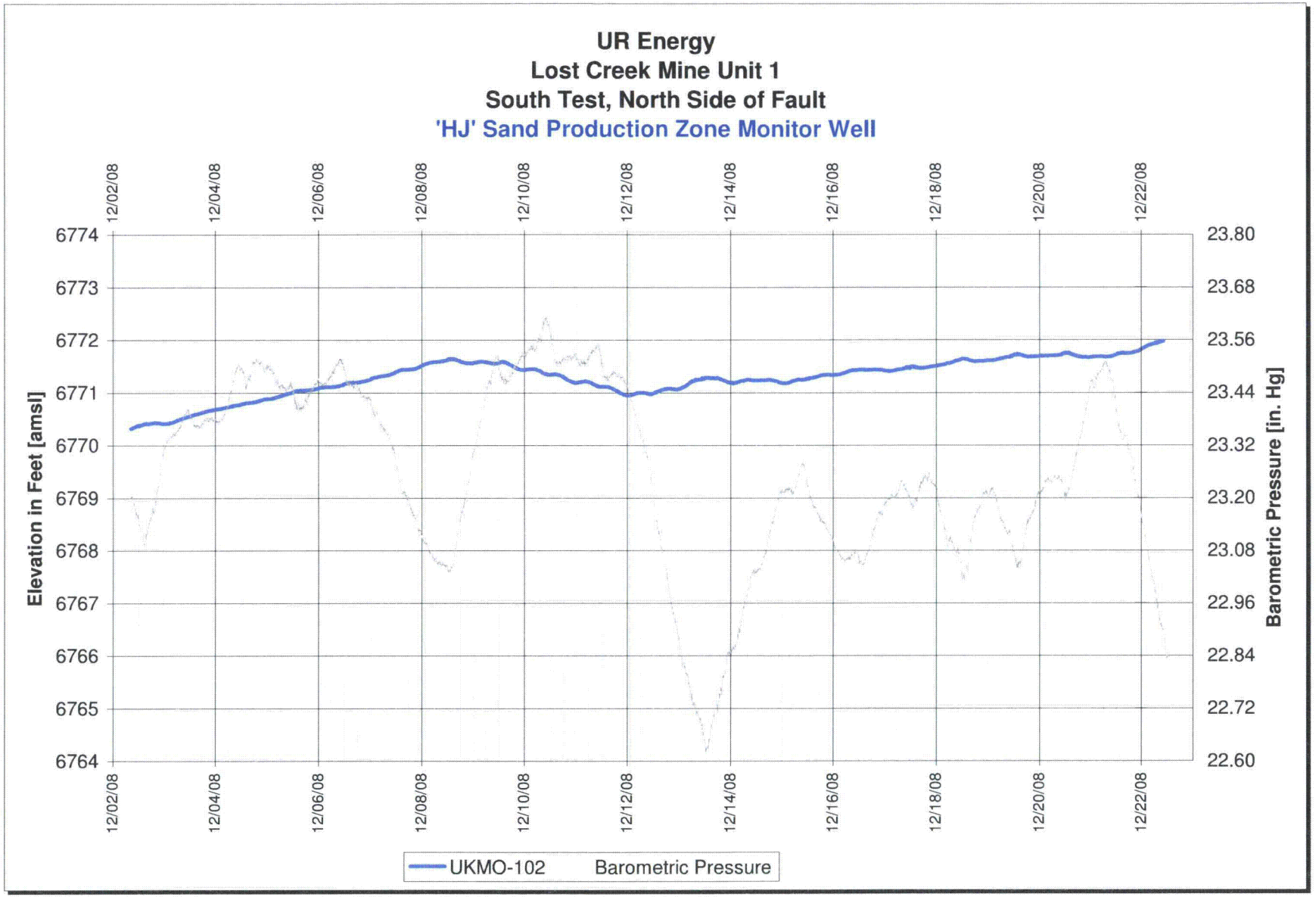
12/20/08
12/22/08
MP-104
Barometric Pressure

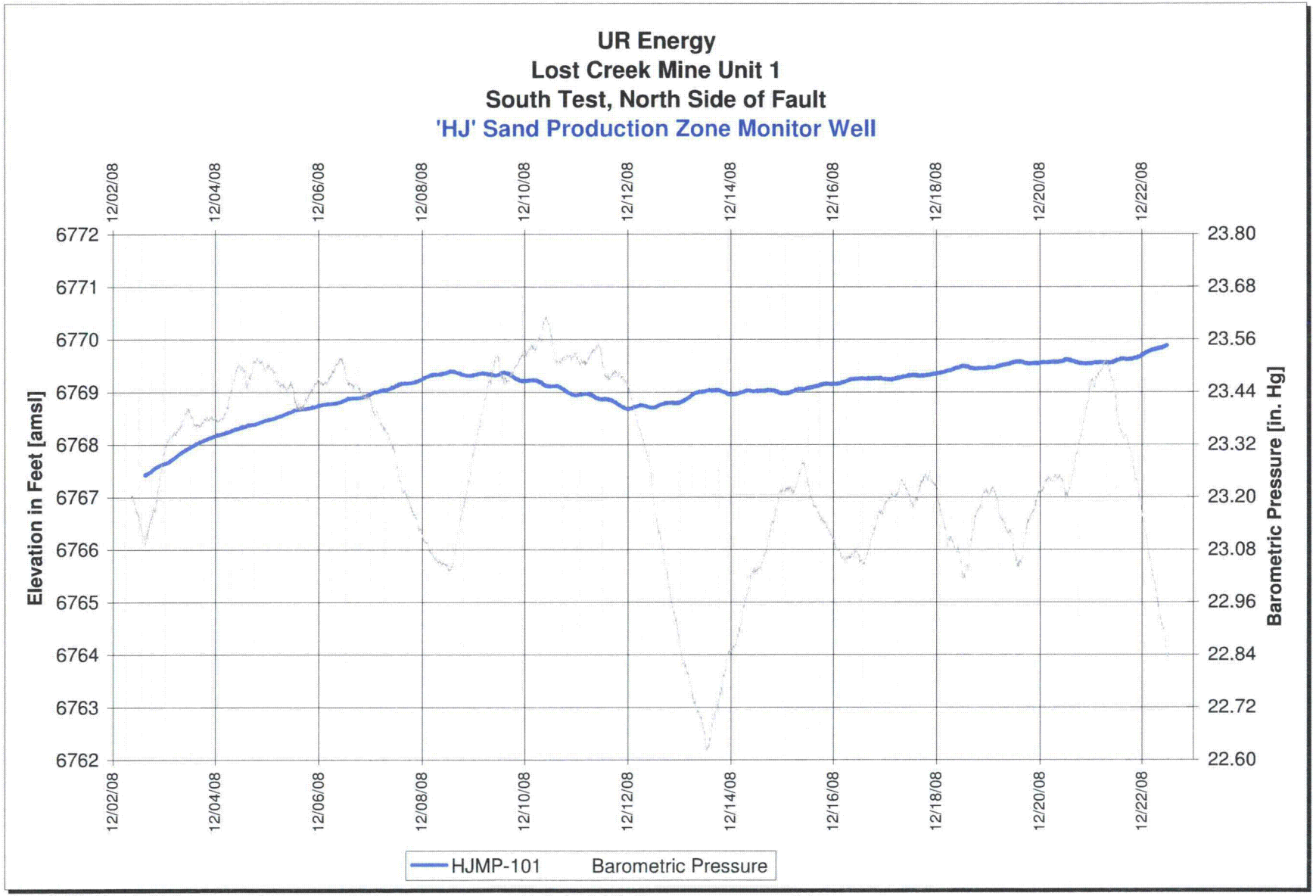

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6752
6749
6746
6743
6740
6737
6734
6731
6728
6725
6722
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MP-109
Barometric Pressure

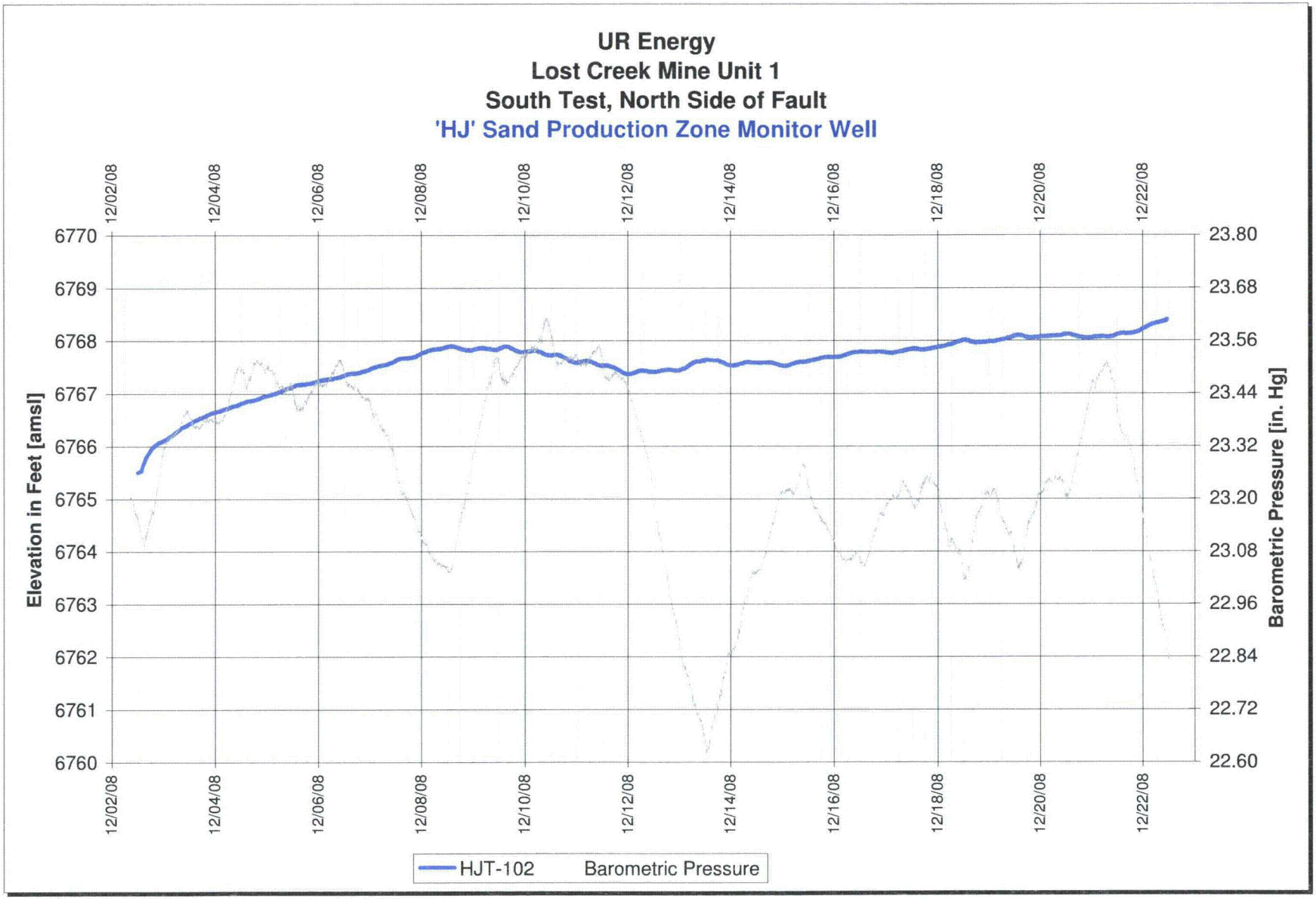

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6760
6759
6758
6757
6756
6755
6754
6753
6752
6751
6750
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MP-111
Barometric Pressure

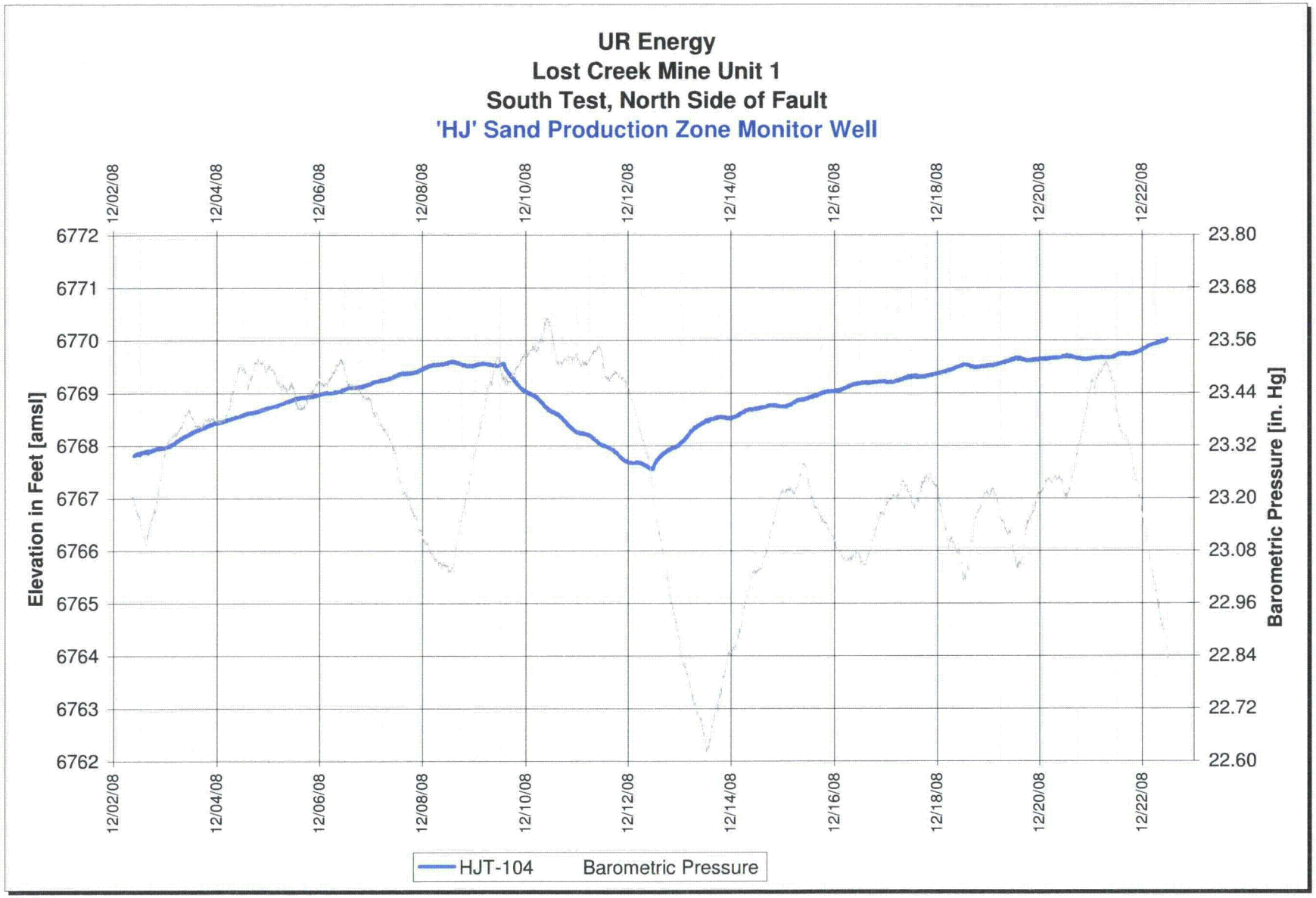

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6742
6740
6738
6736
6734
6732
6730
6728
6726
6724
6722
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MP-113
Barometric Pressure

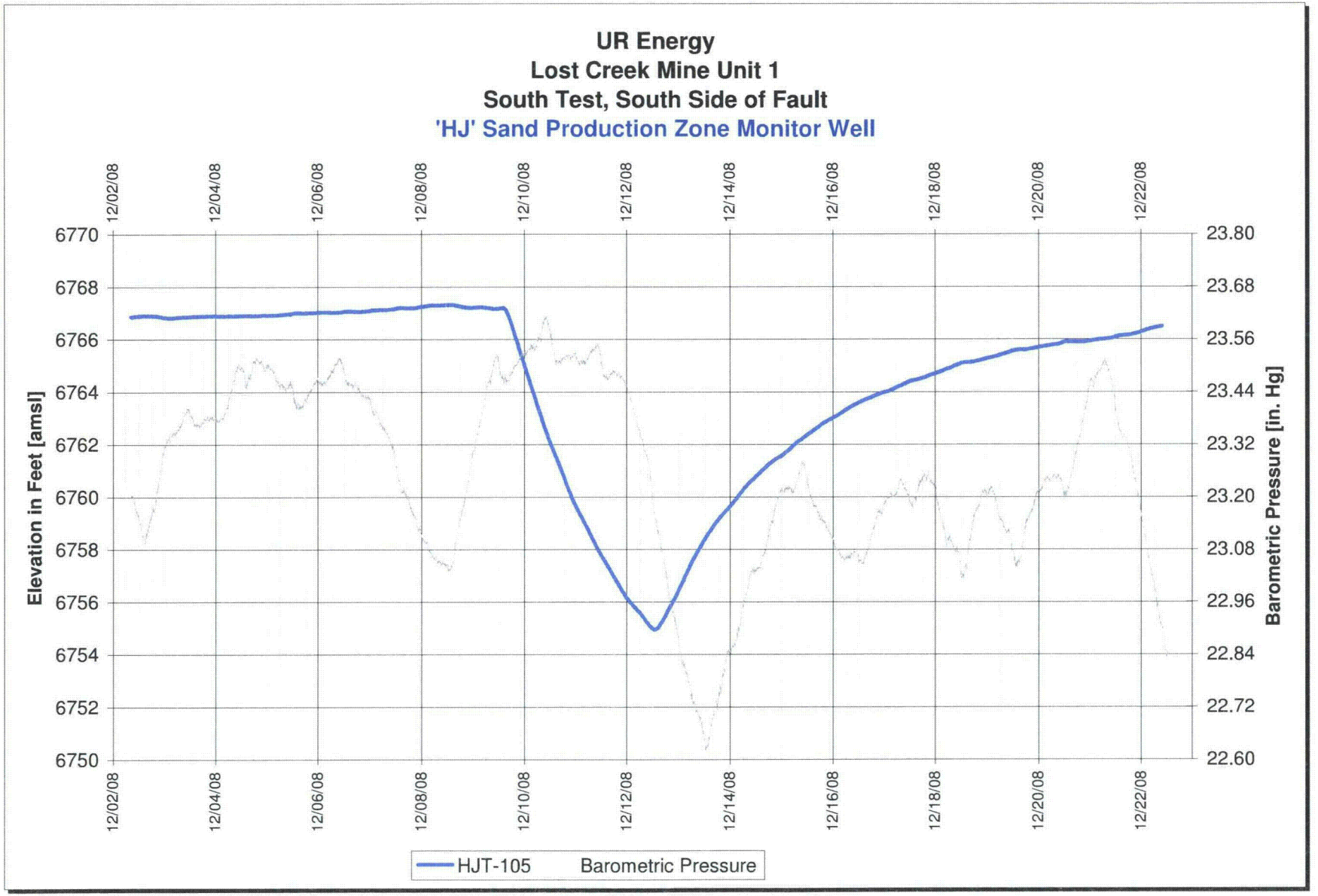

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6766
6764
6762
6760
6758
6756
6754
6752
6750
6748
6746
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
UKMO-101
Barometric Pressure

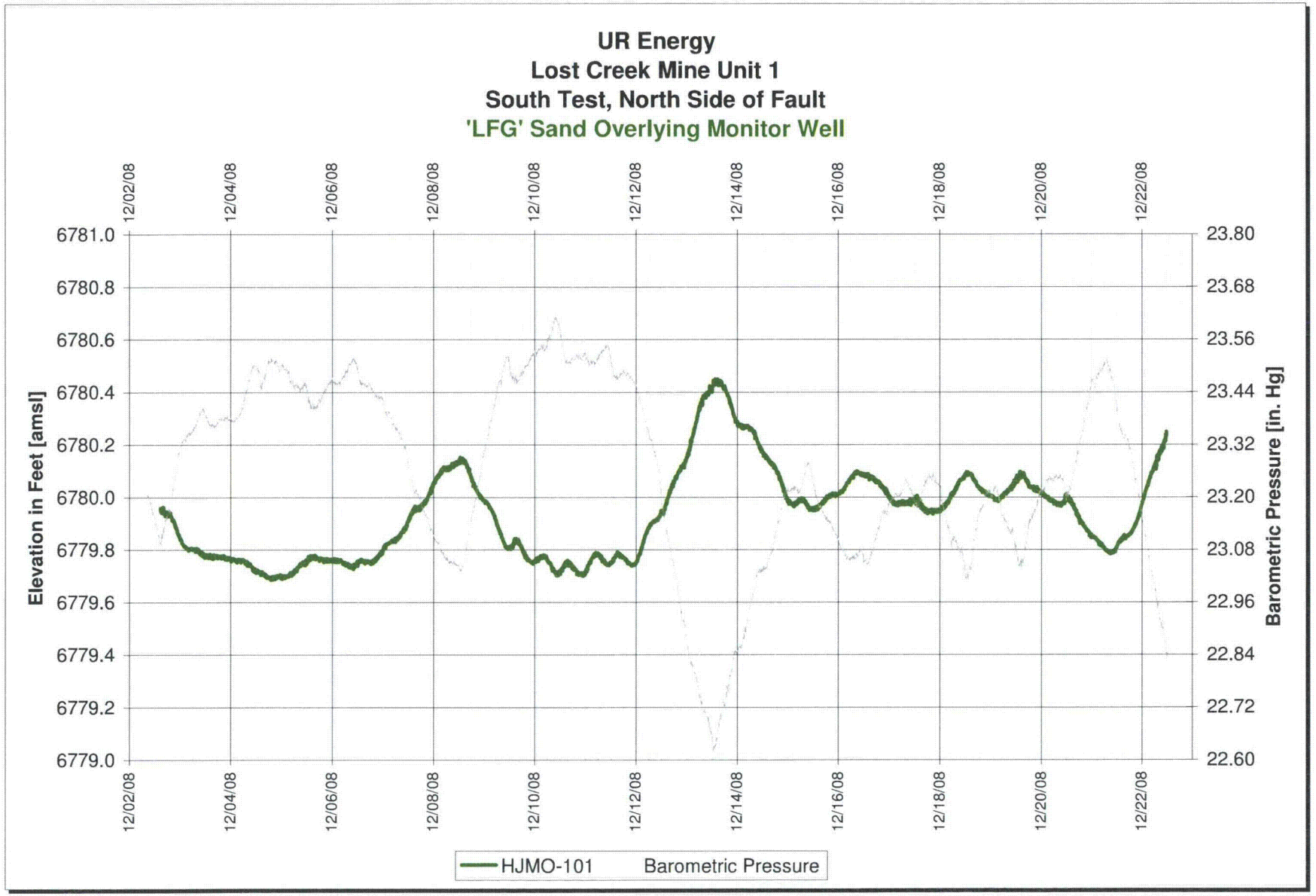

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6774
6773
6772
6771
6770
6769
6768
6767
6766
6765
6764
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
UKMO-102
Barometric Pressure

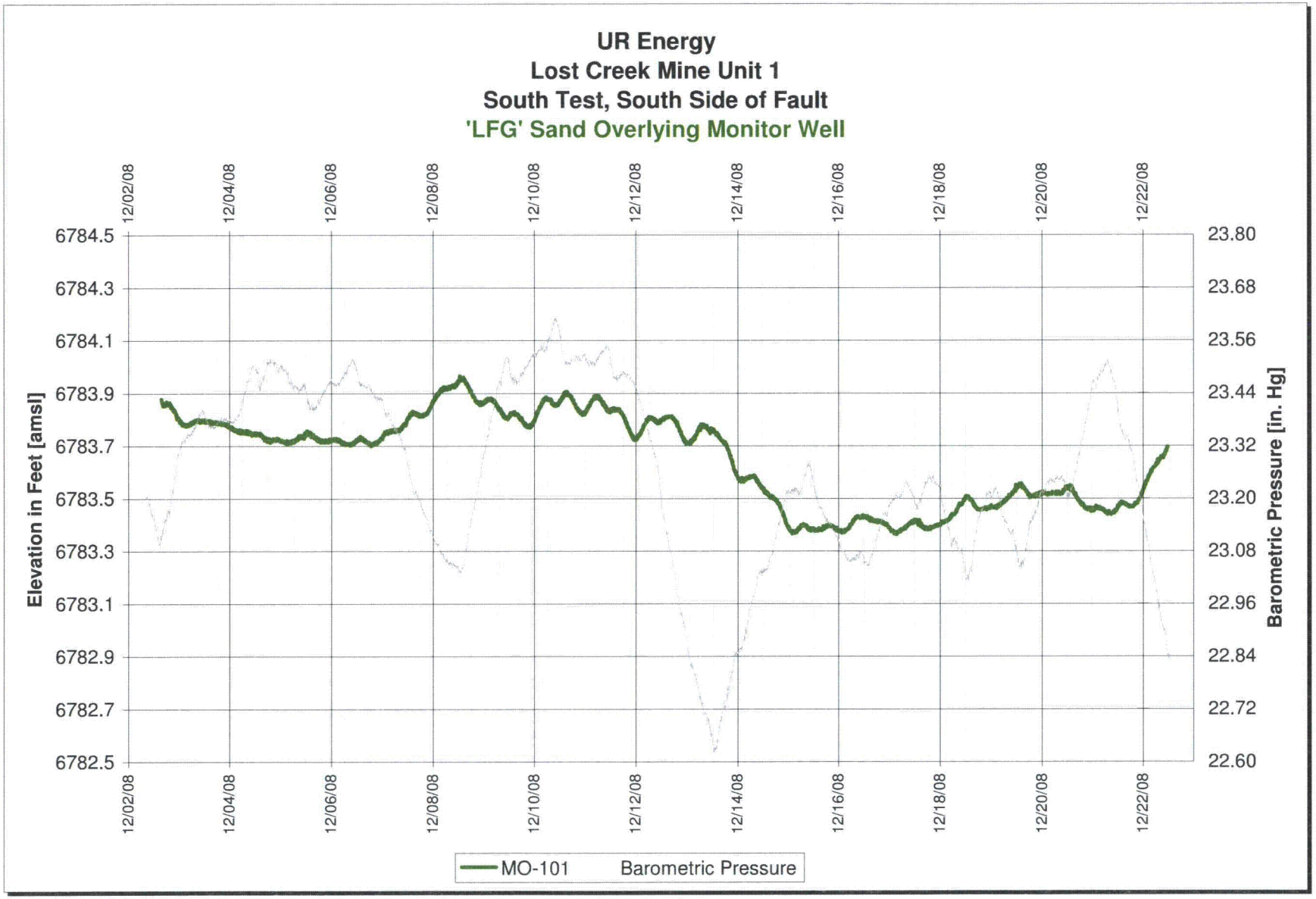

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6772
6771
6770
6769
6768
6767
6766
6765
6764
6763
6762
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
HJMP-101
Barometric Pressure

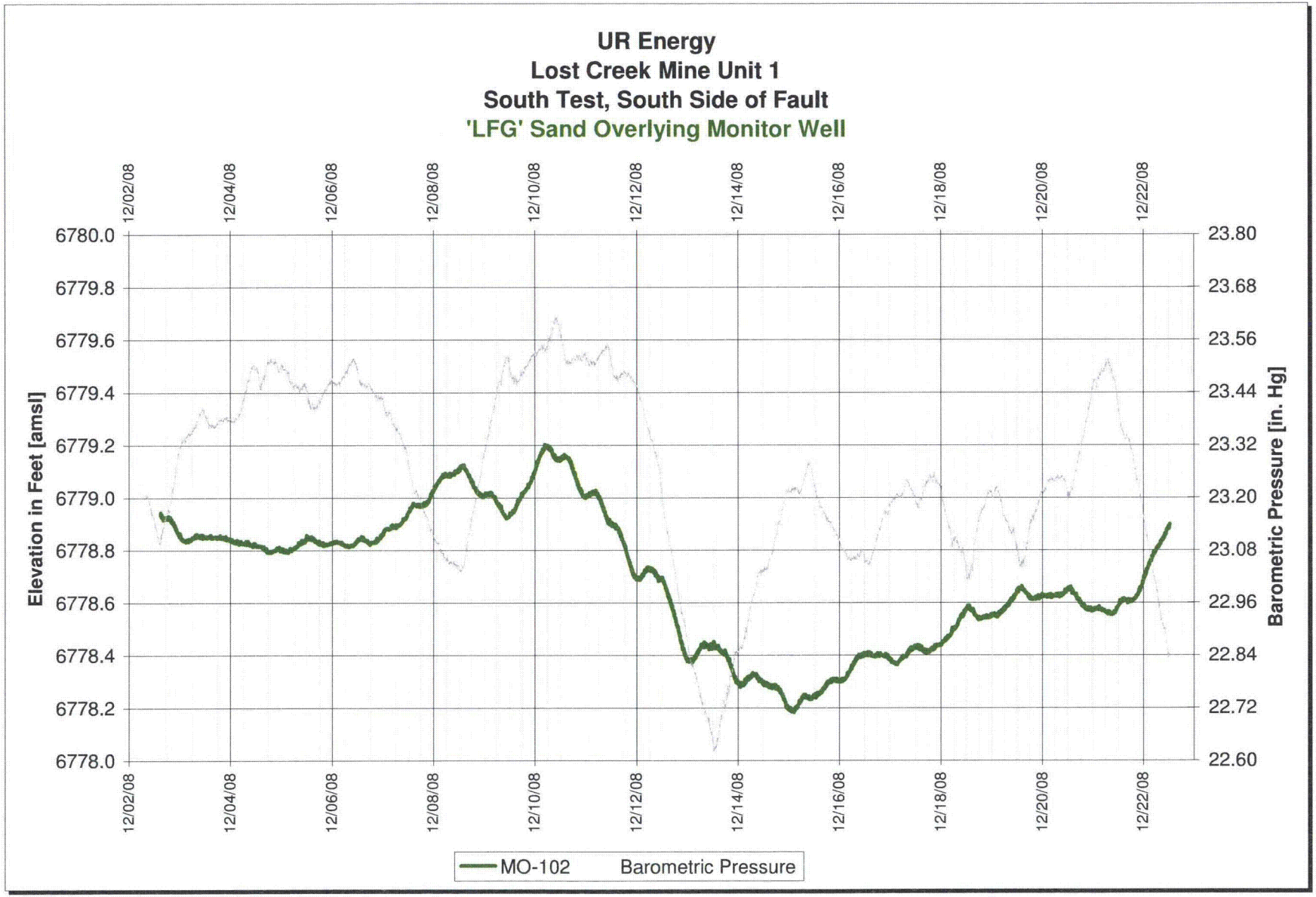

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6770
6769
6768
6767
6766
6765
6764
6763
6762
6761
6760
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
HJT-102
Barometric Pressure

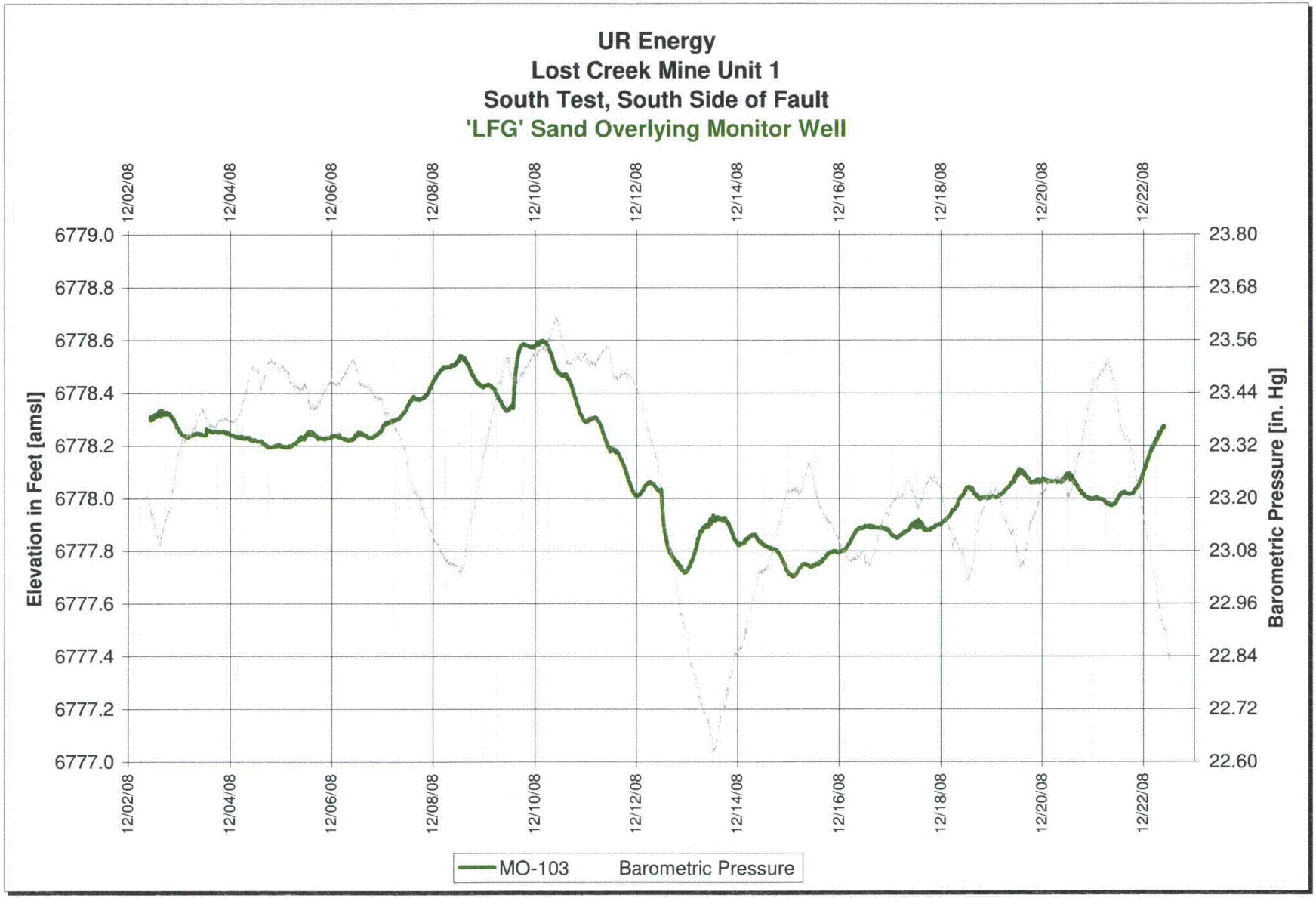

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'HJ' Sand Production Zone Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6772
6771
6770
6769
6768
6767
6766
6765
6764
6763
6762
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
HJT-104
Barometric Pressure

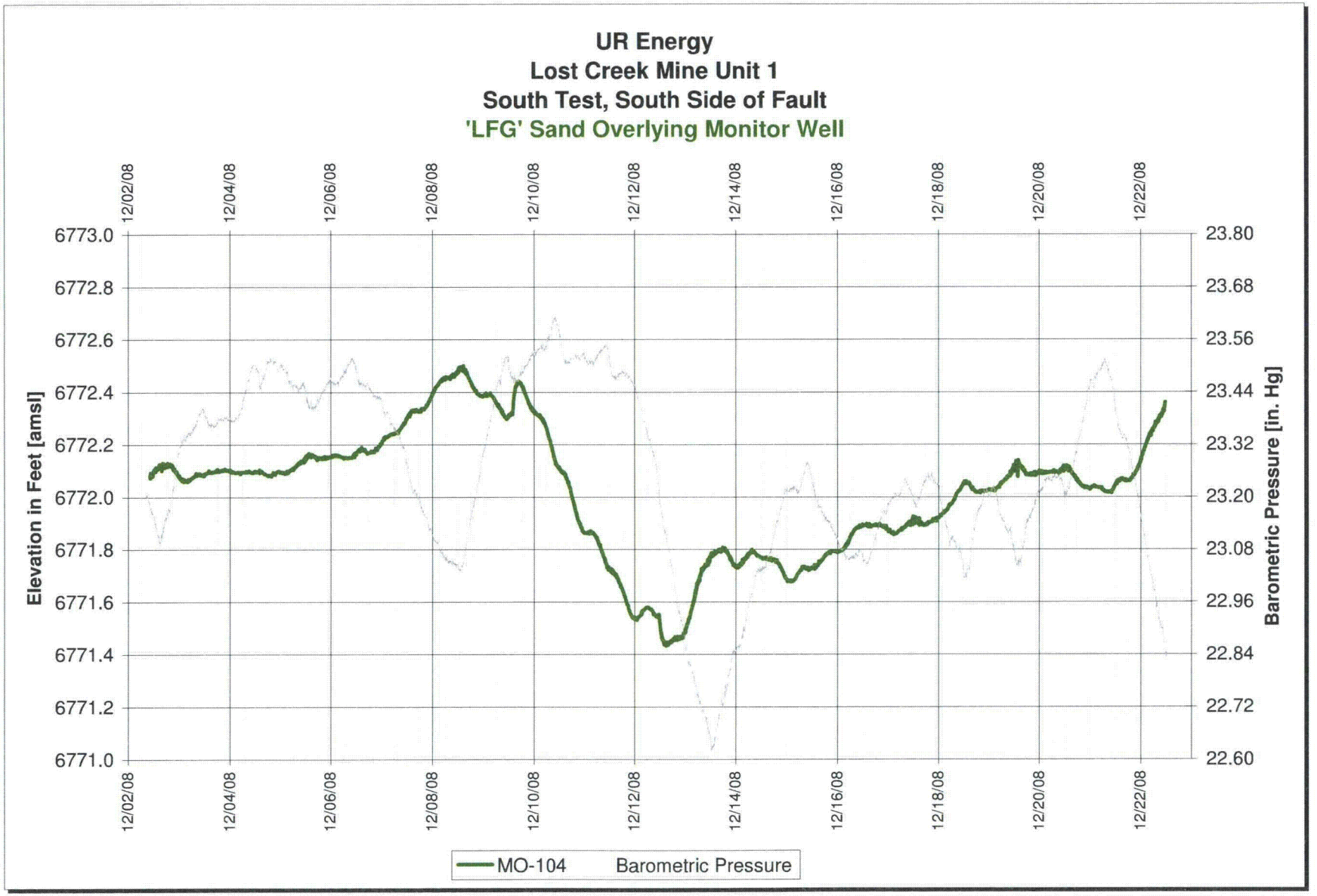

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'HJ' Sand Production Zone Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6770
6768
6766
6764
6762
6760
6758
6756
6754
6752
6750
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
HJT-105
Barometric Pressure

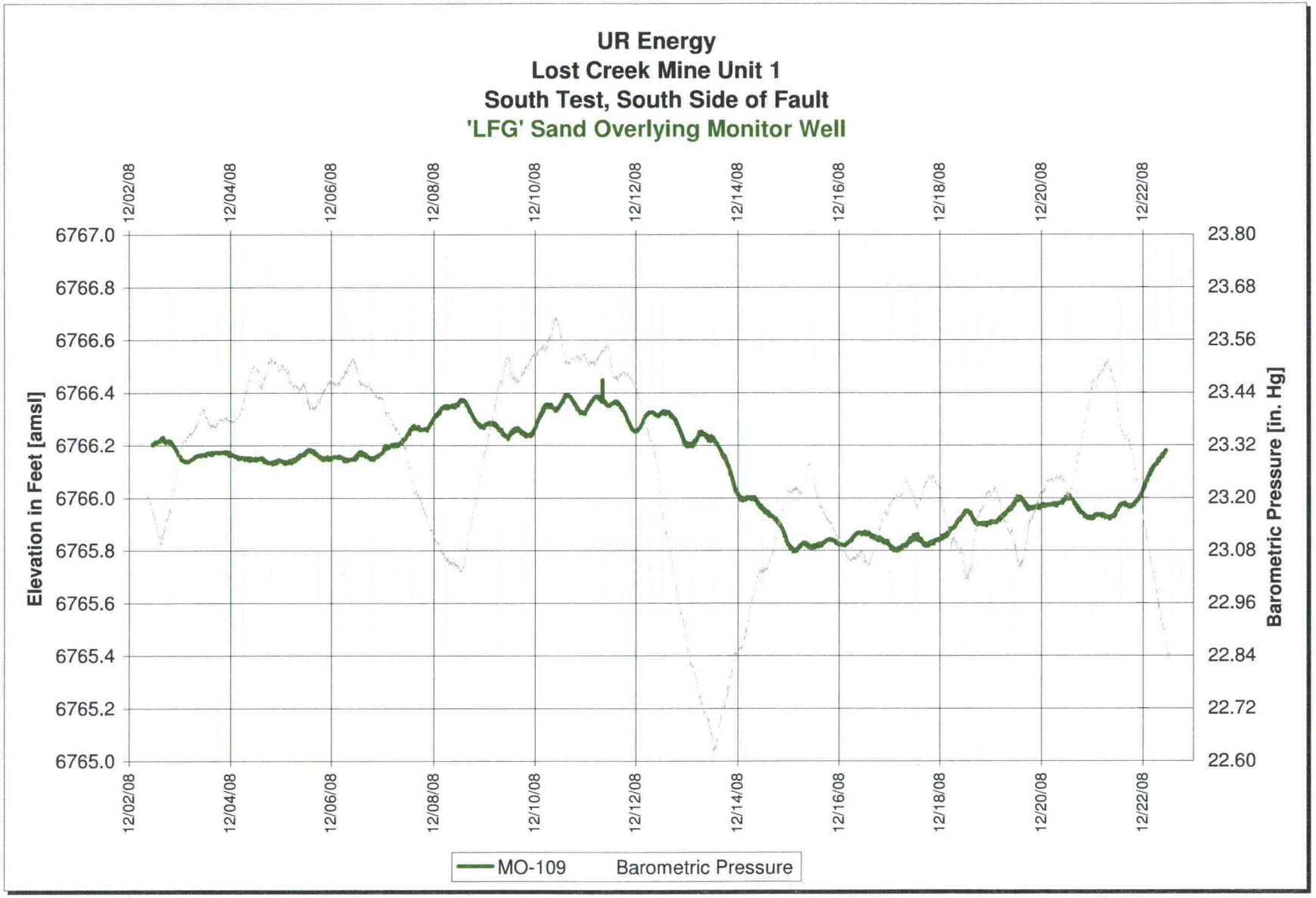

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
6781.0
6780.8
6780.6
6780.4
6780.2
6780.0
6779.8
6779.6
6779.4
6779.2
6779.0
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
HJMO-101
Barometric Pressure

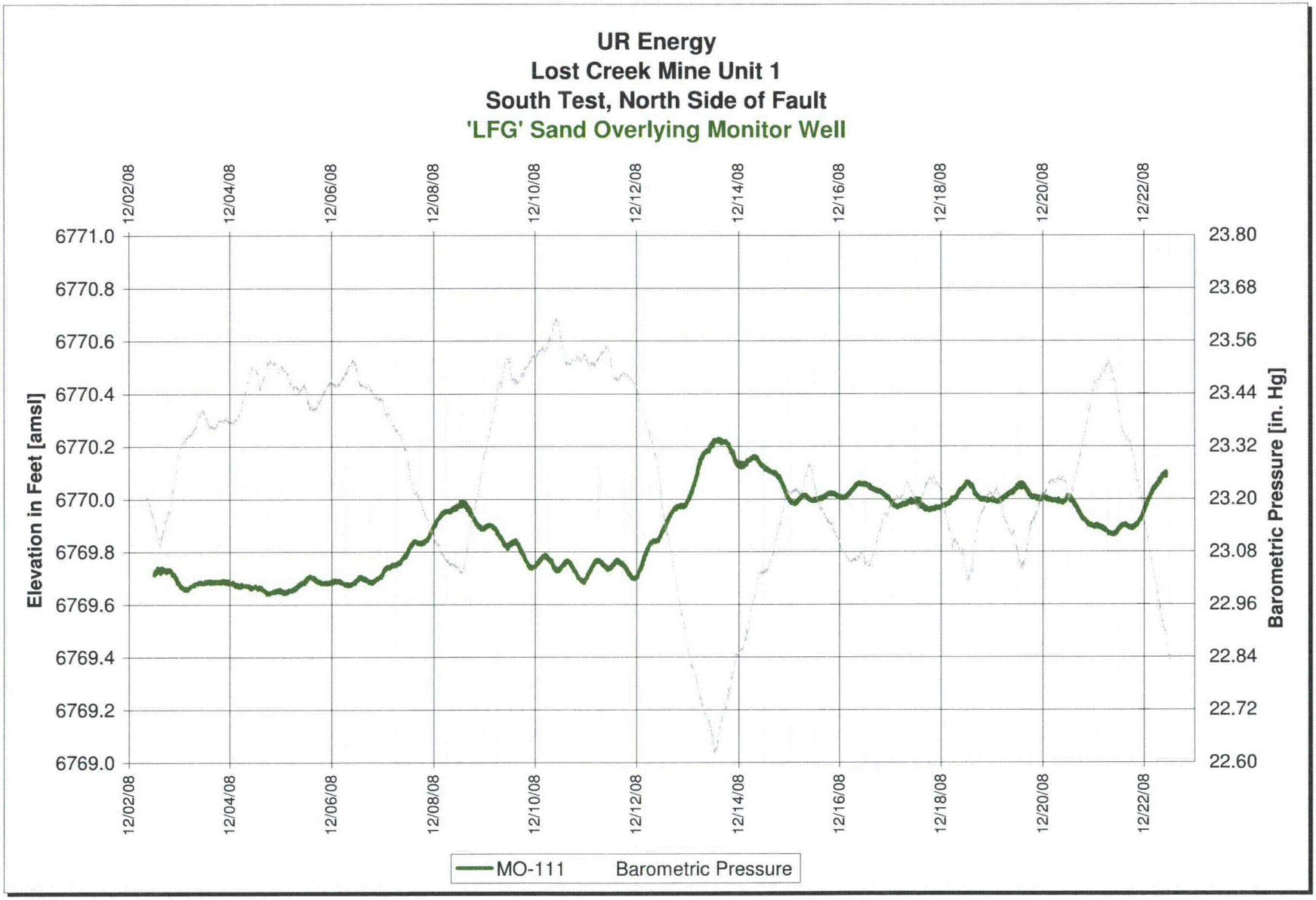

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6784.5
6784.3
6784.1
6783.9
6783.7
6783.5
6783.3
6783.1
6782.9
6782.7
6782.5
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MO-101
Barometric Pressure

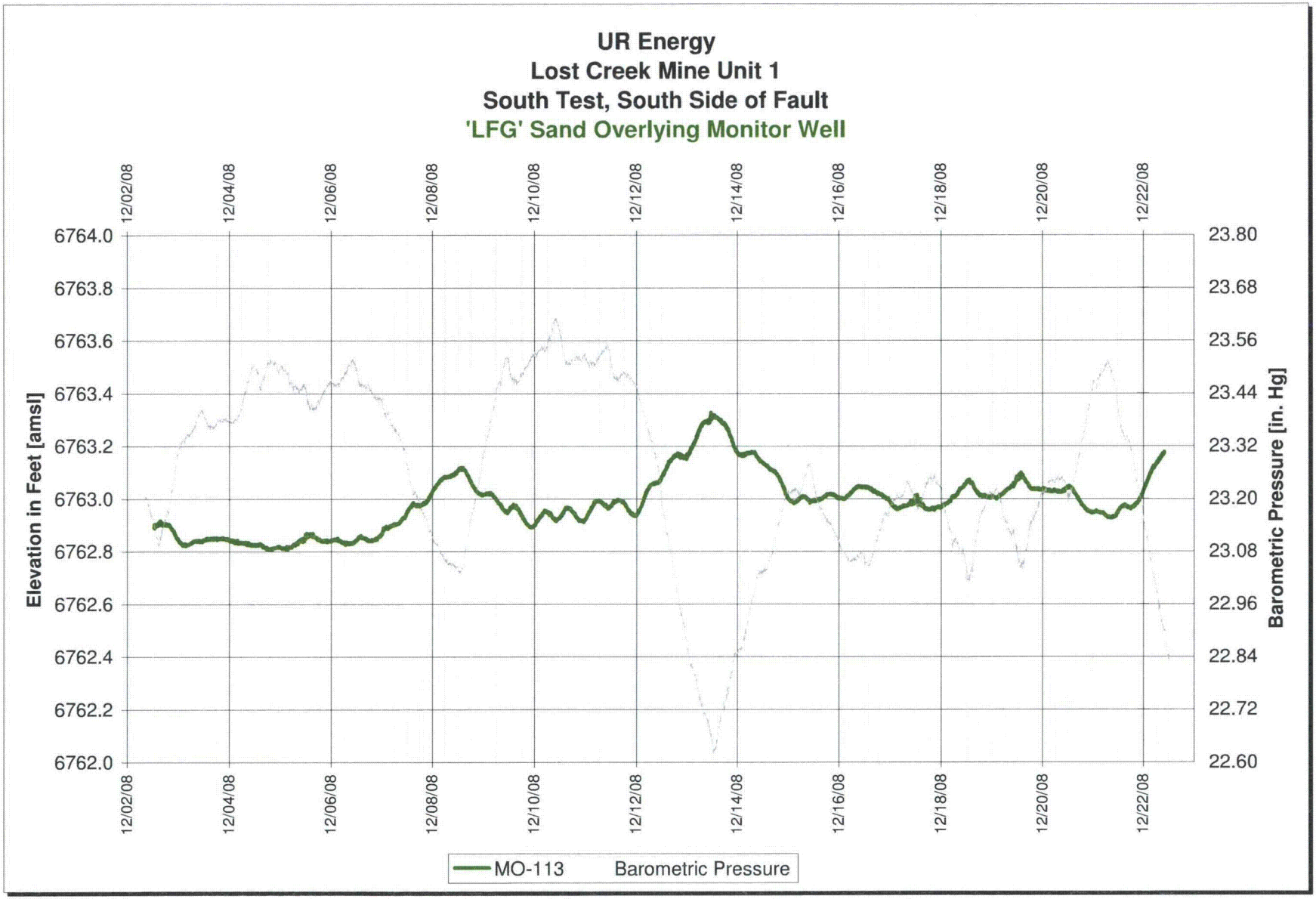

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6780.0
6779.8
6779.6
6779.4
6779.2
6779.0
6778.8
6778.6
6778.4
6778.2
6778.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MO-102
Barometric Pressure

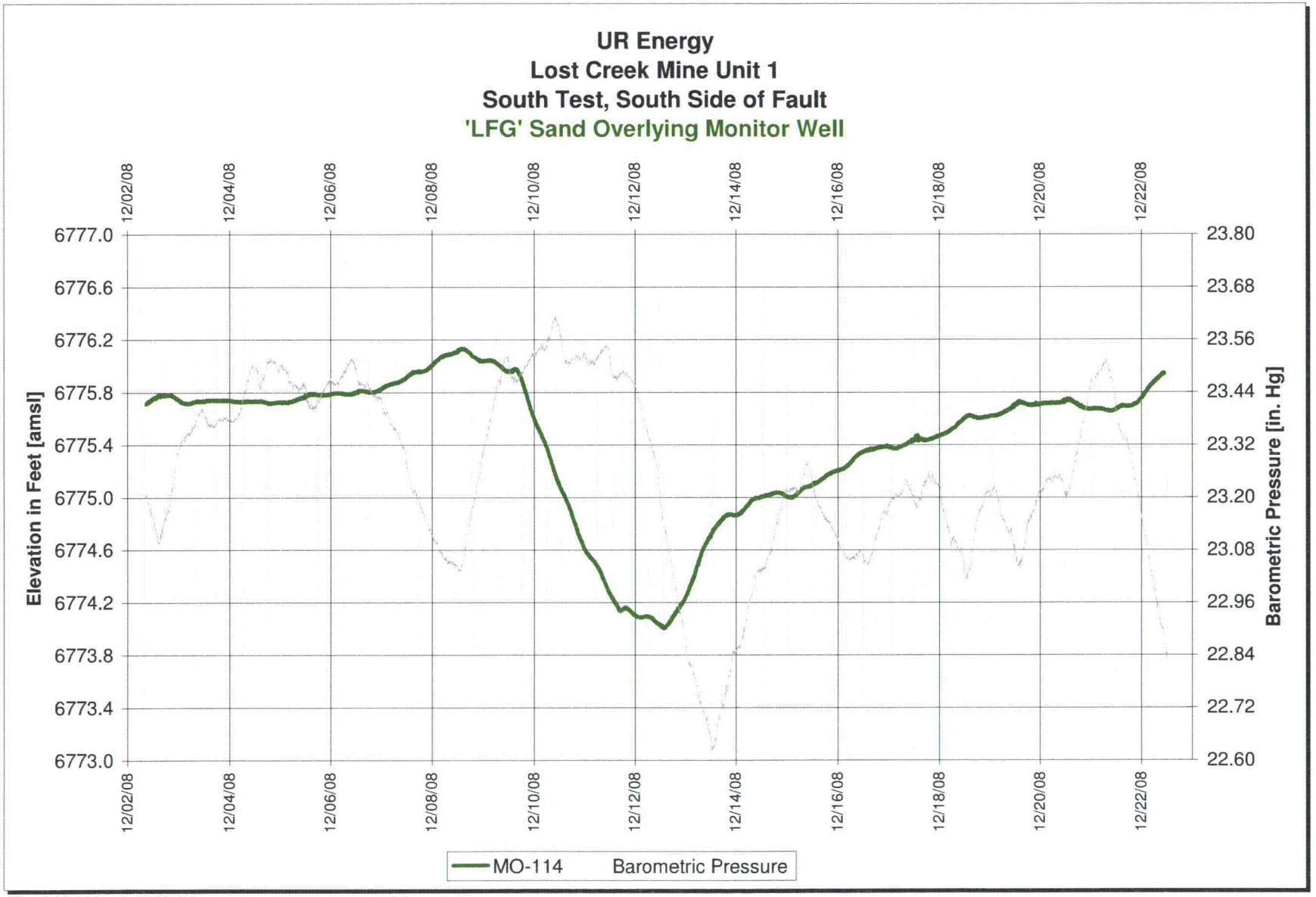

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
6779.0
6778.8
6778.6
6778.4
6778.2
6778.0
6777.8
6777.6
6777.4
6777.2
6777.0
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MO-103
Barometric Pressure

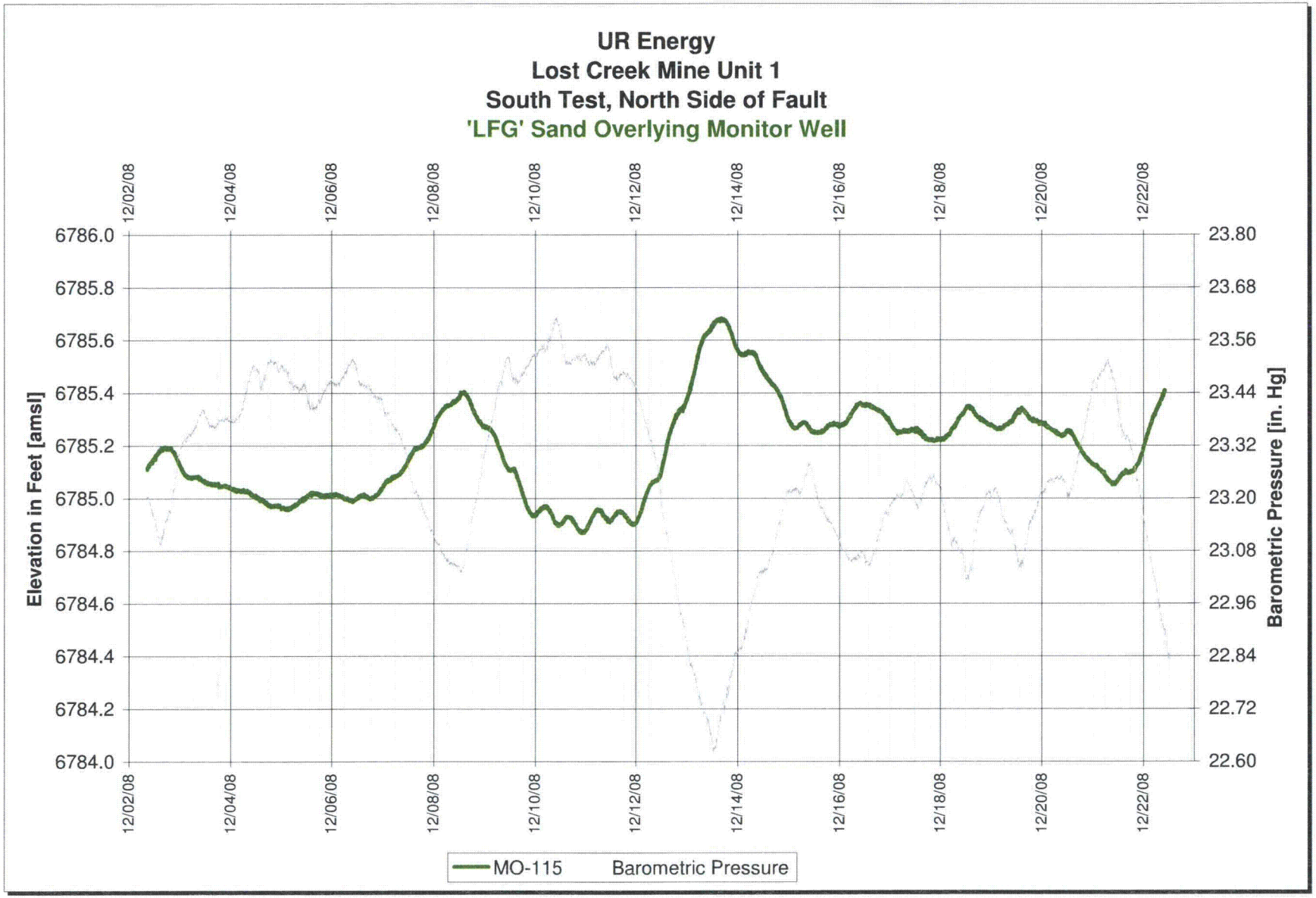

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6773.0
6772.8
6772.6
6772.4
6772.2
6772.0
6771.8
6771.6
6771.4
6771.2
6771.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MO-104
Barometric Pressure

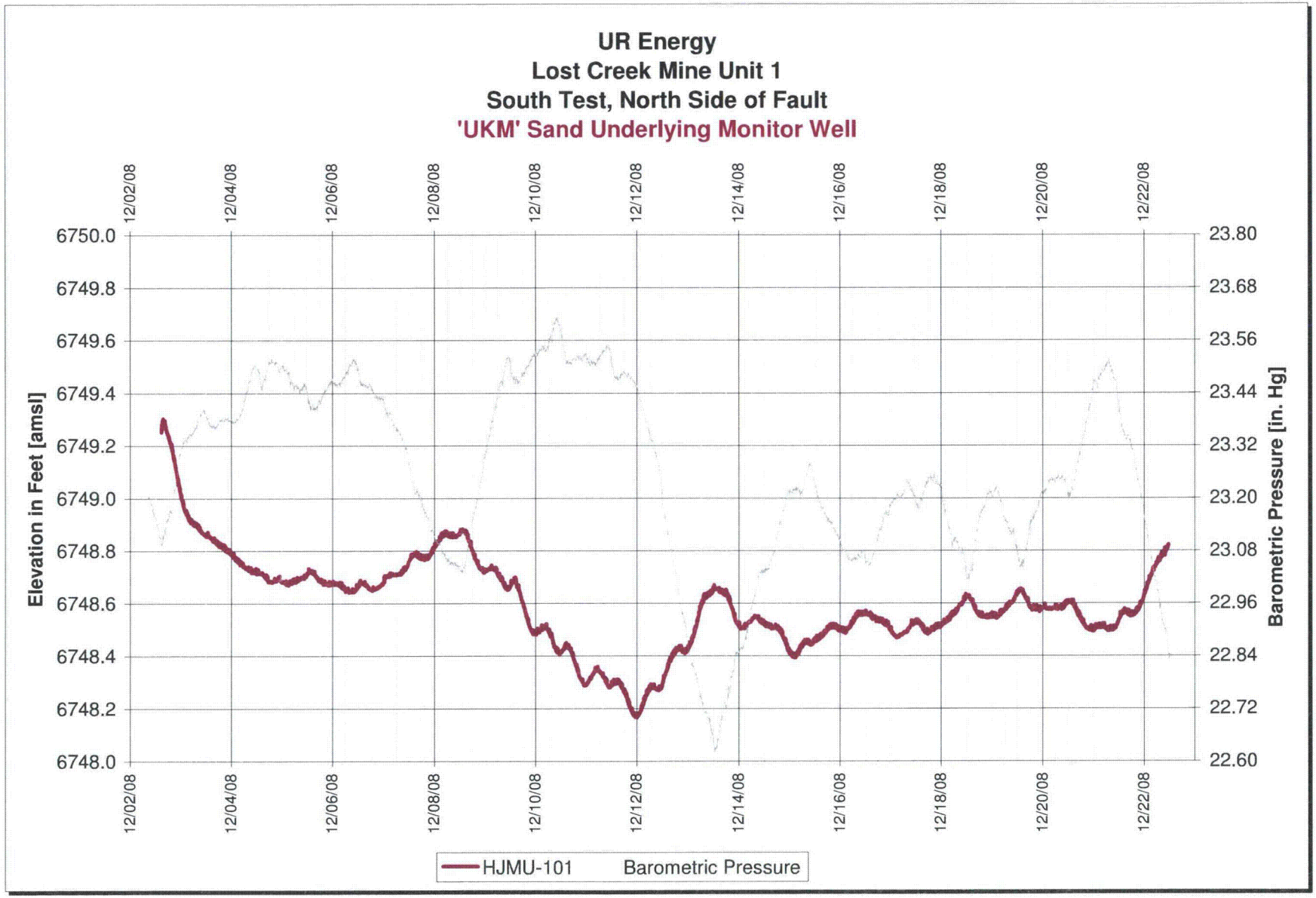

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6767.0
6766.8
6766.6
6766.4
6766.2
6766.0
6765.8
6765.6
6765.4
6765.2
6765.0
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MO-109
Barometric Pressure

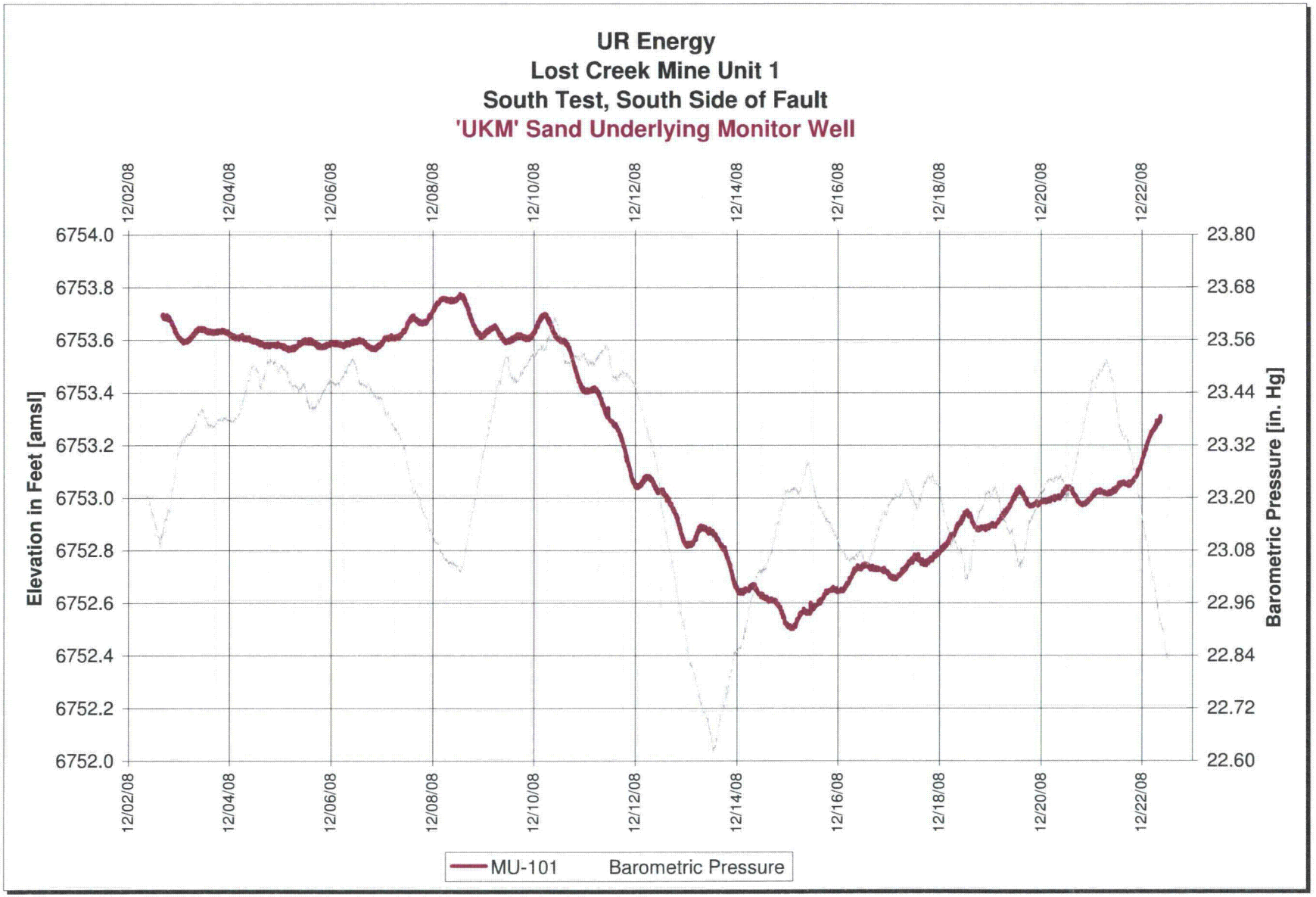

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6771.0
6770.8
6770.6
6770.4
6770.2
6770.0
6769.8
6769.6
6769.4
6769.2
6769.0
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MO-111
Barometric Pressure

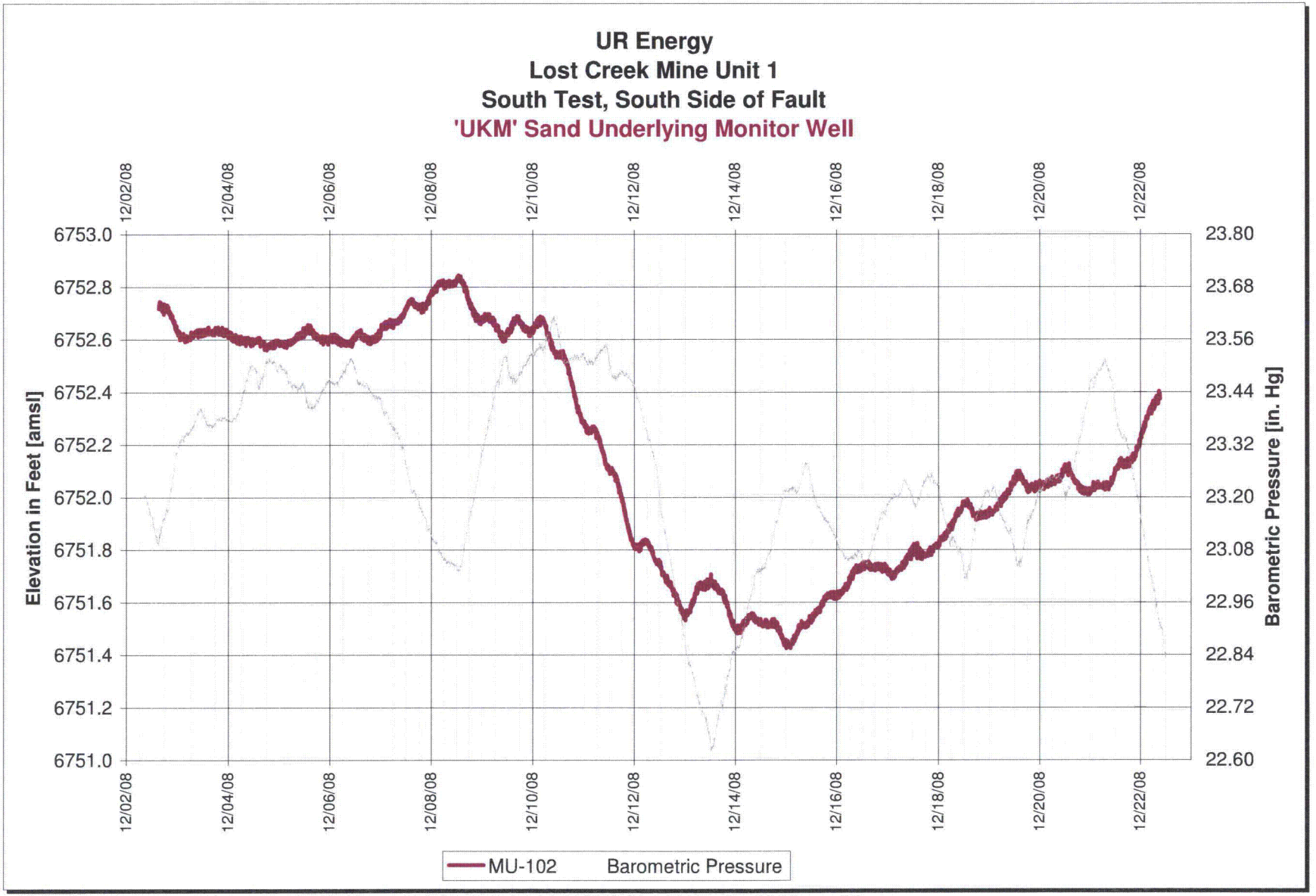

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
6764.0
6763.8
6763.6
6763.4
6763.2
6763.0
6762.8
6762.6
6762.4
6762.2
6762.0
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MO-113
Barometric Pressure

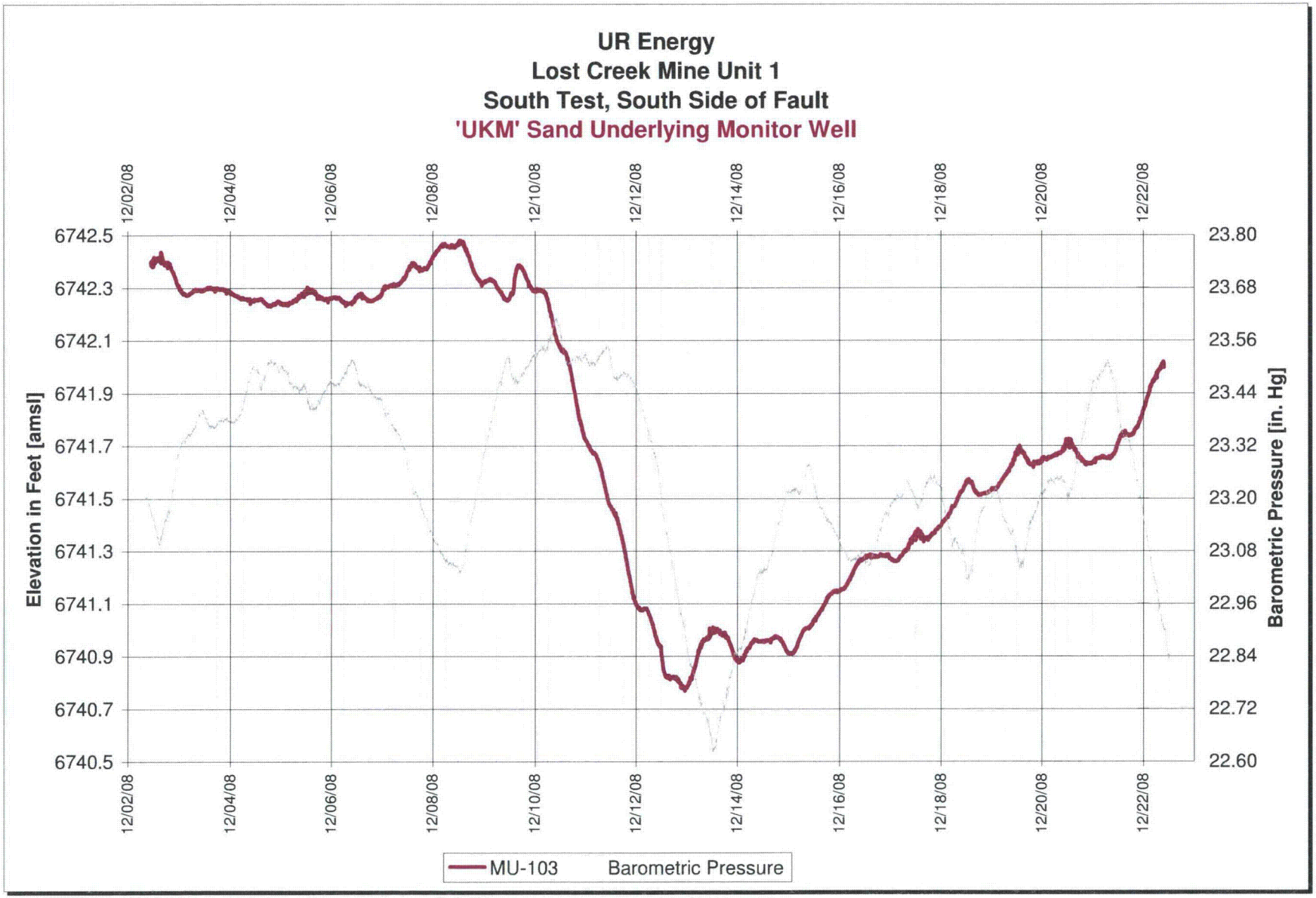

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'LFG' Sand Overlying Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6777.0
6776.6
6776.2
6775.8
6775.4
6775.0
6774.6
6774.2
6773.8
6773.4
6773.0
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MO-114
Barometric Pressure

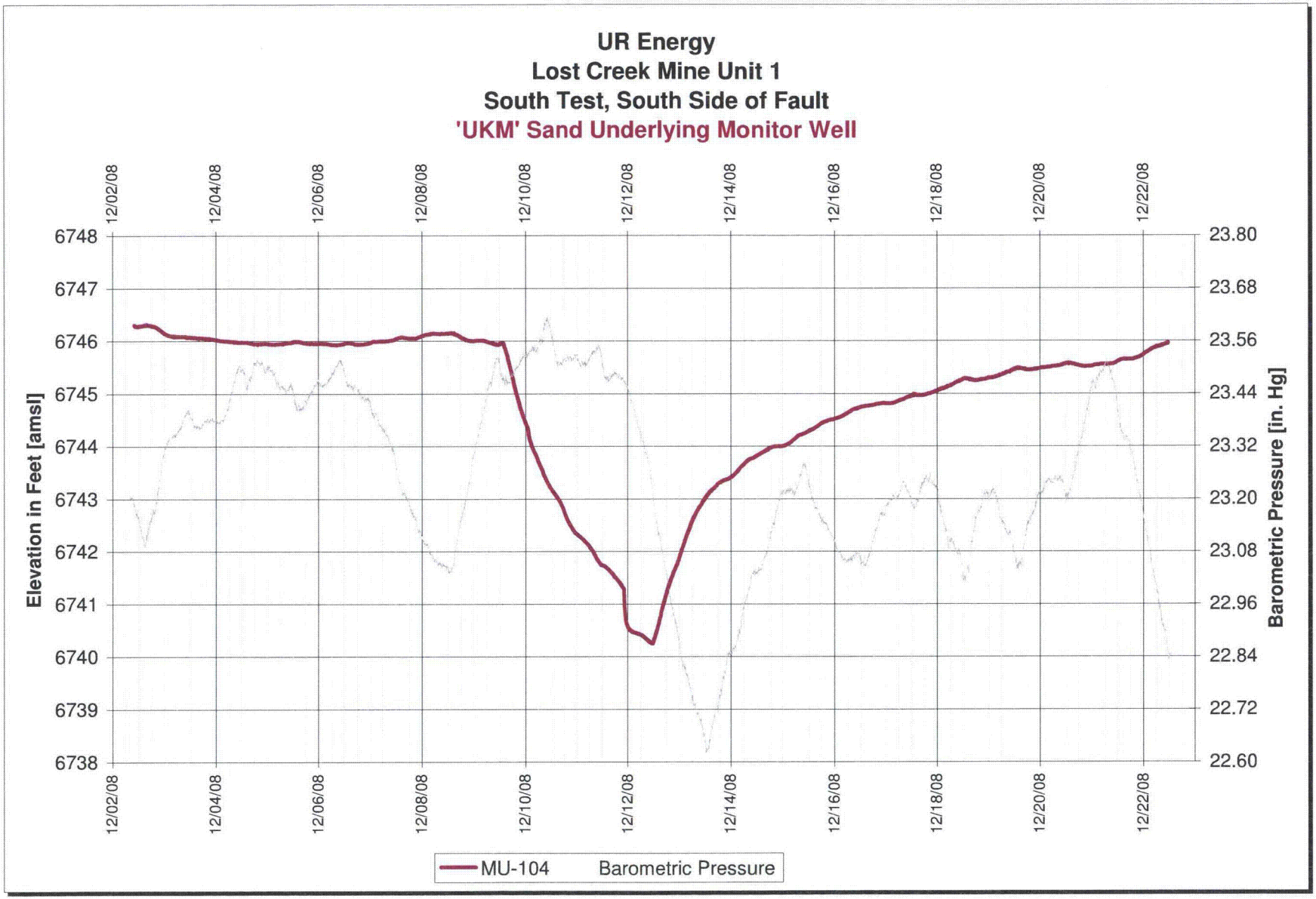

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'LFG' Sand Overlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6786.0
6785.8
6785.6
6785.4
6785.2
6785.0
6784.8
6784.6
6784.4
6784.2
6784.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MO-115
Barometric Pressure

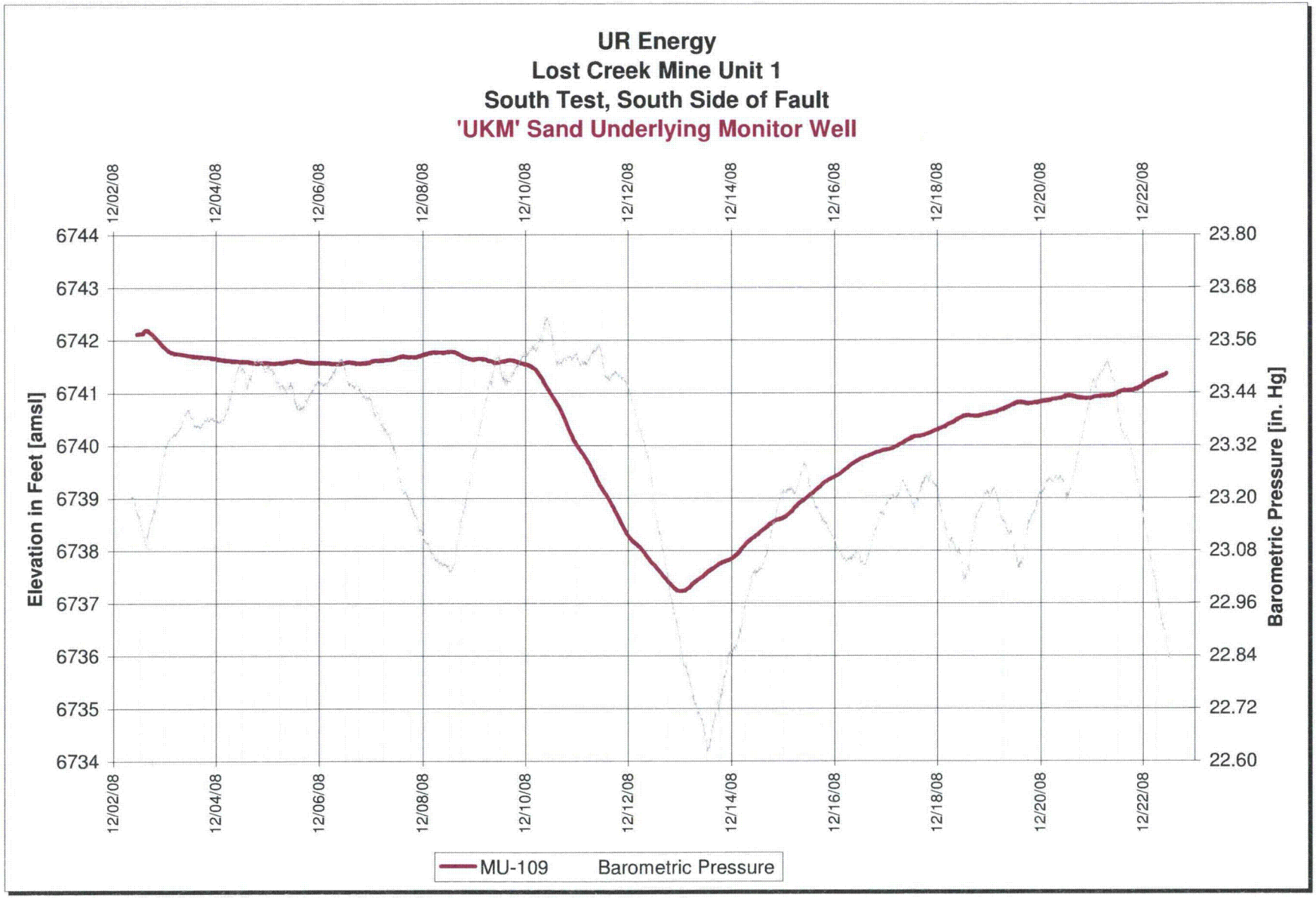

UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6750.0
6749.8
6749.6
6749.4
6749.2
6749.0
6748.8
6748.6
6748.4
6748.2
6748.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
HJMU-101
Barometric Pressure

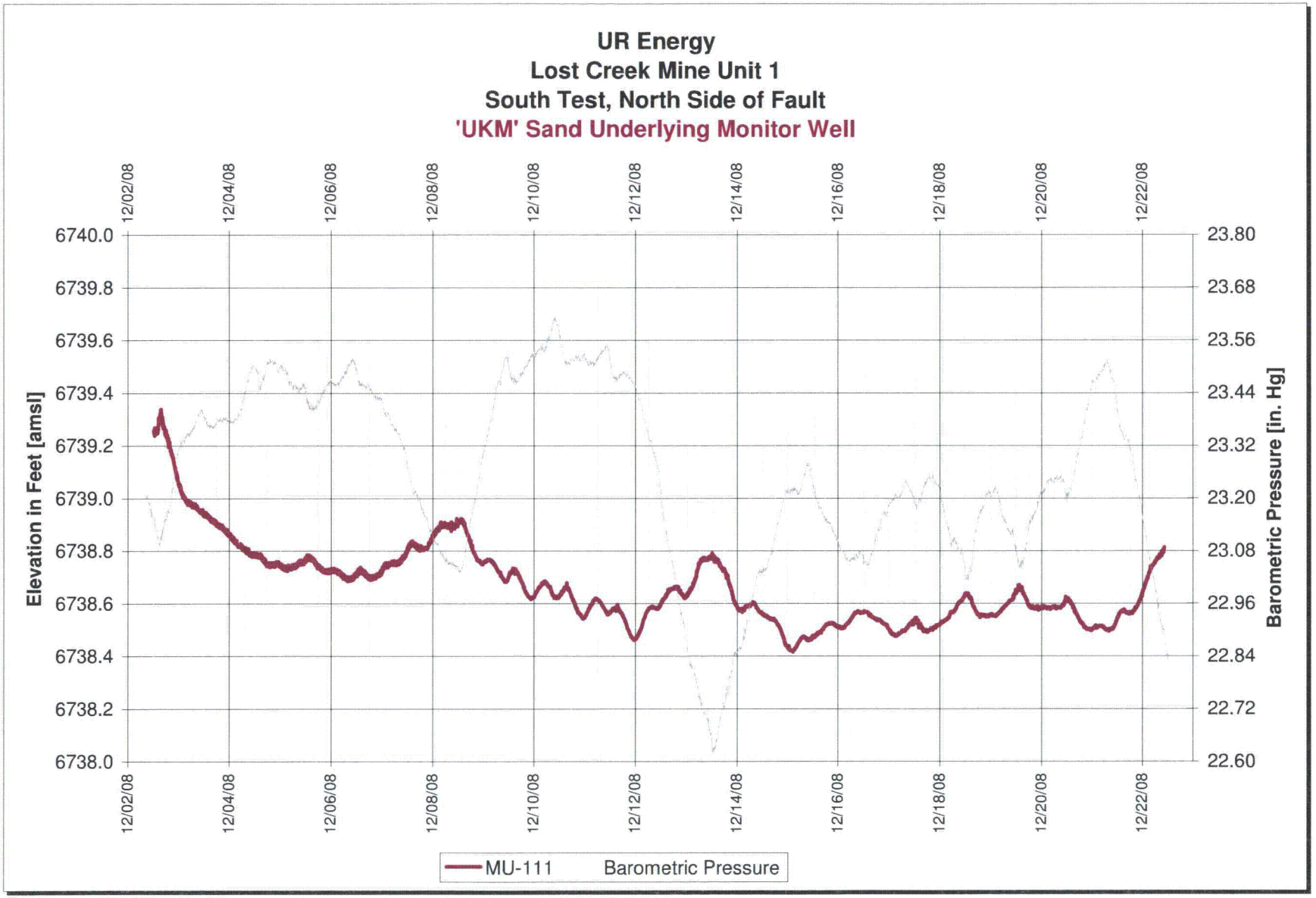

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6754.0
6753.8
6753.6
6753.4
6753.2
6753.0
6752.8
6752.6
6752.4
6752.2
6752.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-101
Barometric Pressure

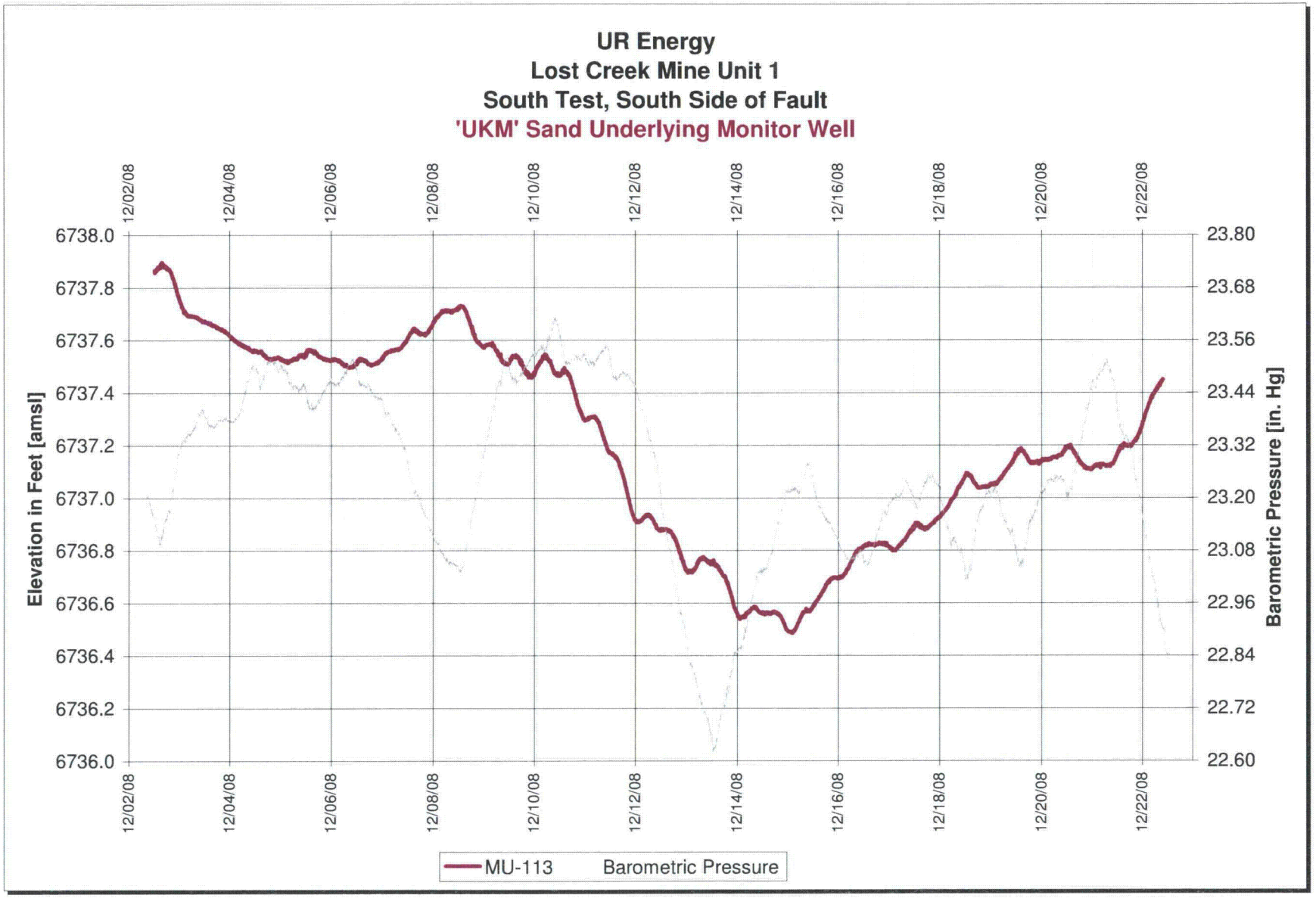

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
6753.0
6752.8
6752.6
6752.4
6752.2
6752.0
6751.8
6751.6
6751.4
6751.2
6751.0
Elevation in Feet [amsl]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
Barometric Pressure [in. Hg]
MU-102
Barometric Pressure

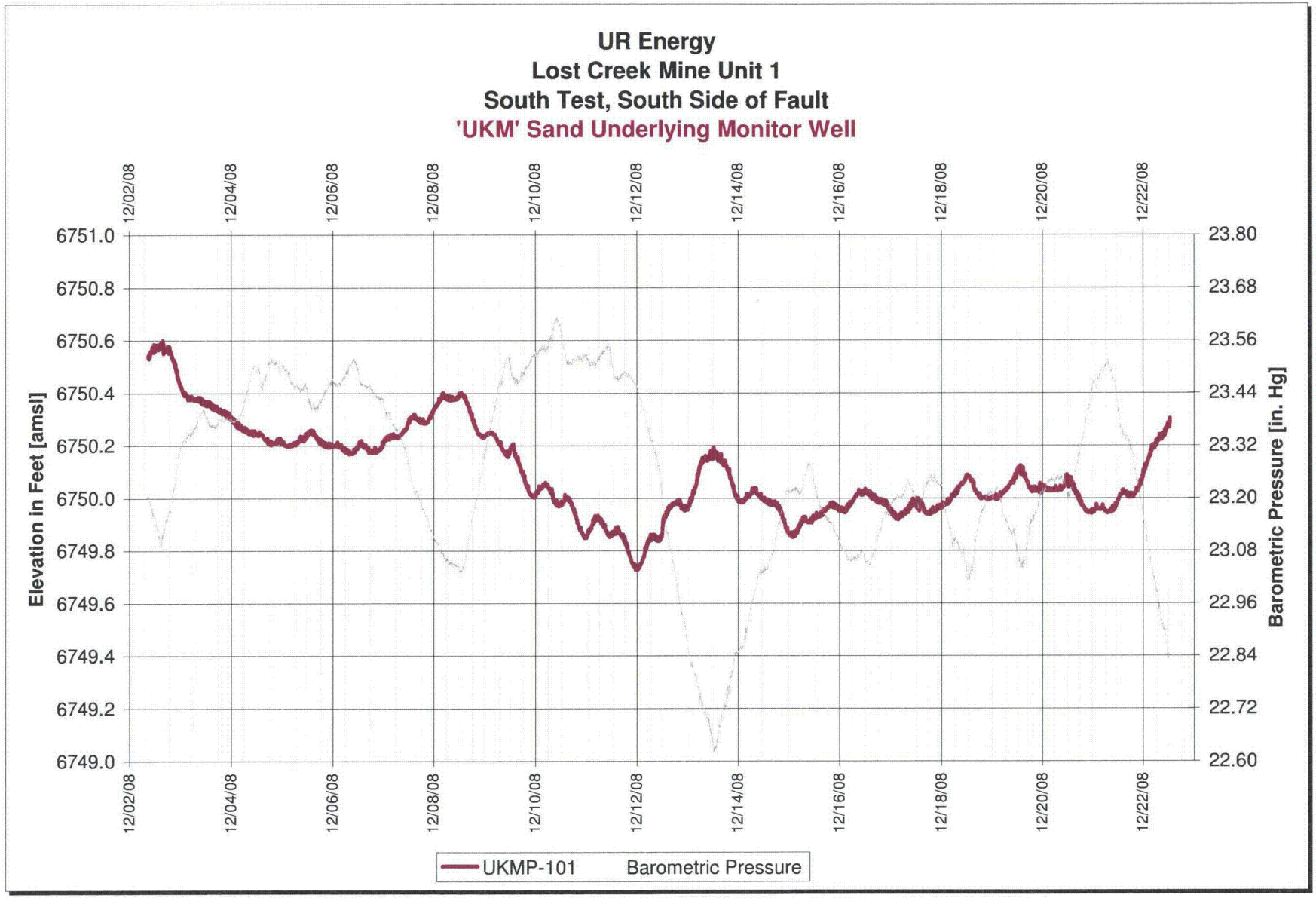

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
6742.5
6742.3
6742.1
6741.9
6741.7
6741.5
6741.3
6741.1
6740.9
6740.7
6740.5
Barometric Pressure [in. Hg]
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-103
Barometric Pressure

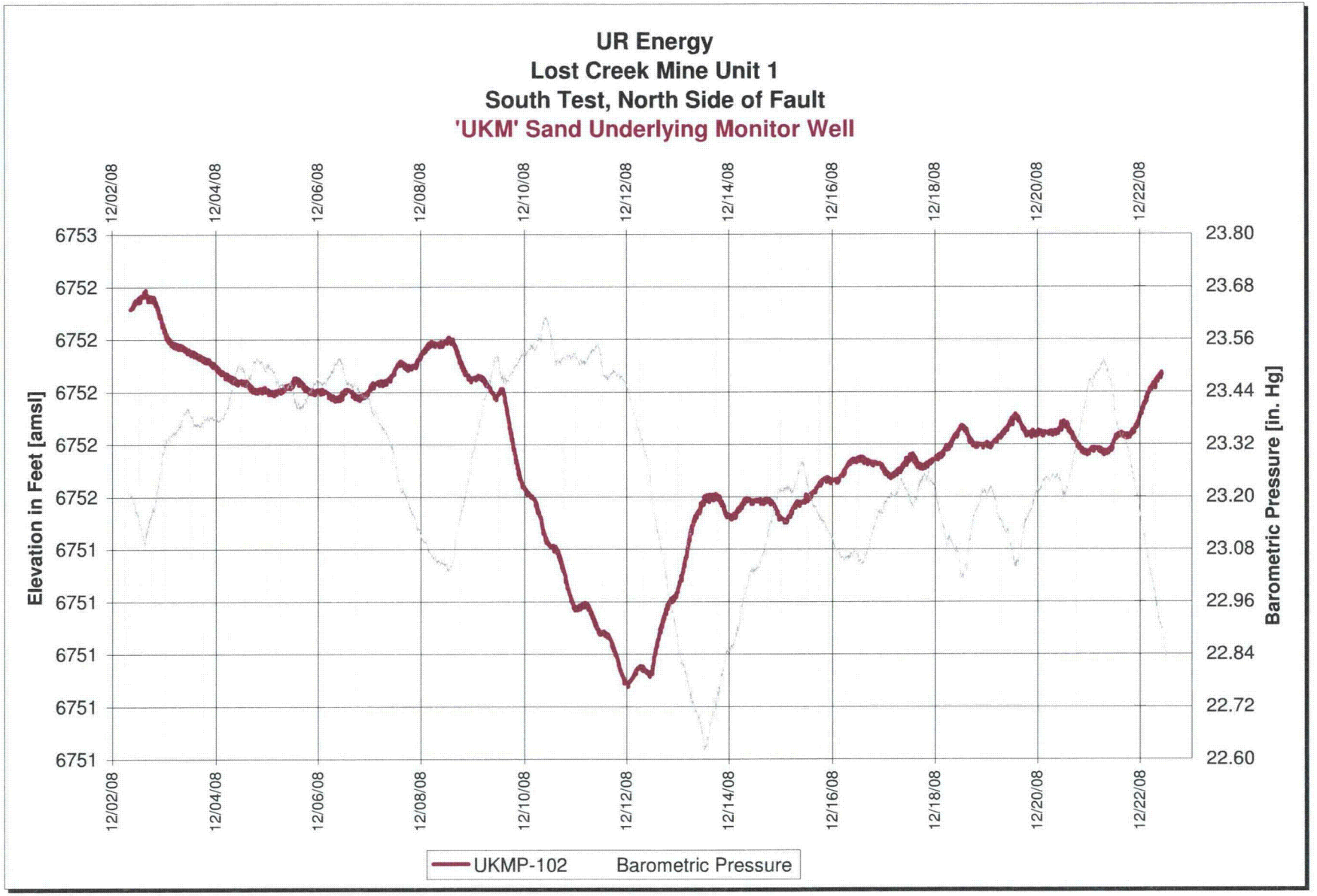

UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6748
6747
6746
6745
6744
6743
6742
6741
6740
6739
6738
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-104
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6744
6743
6742
6741
6740
6739
6738
6737
6736
6735
6734
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-109
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6740.0
6739.8
6739.6
6739.4
6739.2
6739.0
6738.8
6738.6
6738.4
6738.2
6738.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-111
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6738.0
6737.8
6737.6
6737.4
6737.2
6737.0
6736.8
6736.6
6736.4
6736.2
6736.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
MU-113
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, South Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6751.0
6750.8
6750.6
6750.4
6750.2
6750.0
6749.8
6749.6
6749.4
6749.2
6749.0
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
UKMP-101
Barometric Pressure


UR Energy
Lost Creek Mine Unit 1
South Test, North Side of Fault
'UKM' Sand Underlying Monitor Well
Elevation in Feet [amsl]
Barometric Pressure [in. Hg]
6753
6752
6752
6752
6752
6752
6751
6751
6751
6751
23.80
23.68
23.56
23.44
23.32
23.20
23.08
22.96
22.84
22.72
22.60
12/02/08
12/04/08
12/06/08
12/08/08
12/10/08
12/12/08
12/14/08
12/16/08
12/18/08
12/20/08
12/22/08
UKMP-102
Barometric Pressure