

O= 11700  
 H= 11725  
 L= 11625  
 C= 11650  
 Δ= -10

13000

12500

12000

11650

11500

06 Feb 07  
 O= 11700  
 H= 11725  
 L= 11625  
 C= 11650  
 T1= 12996.000  
 T2= 11244.416  
 T3= 12250.698  
 T4= 14363.500  
 T5= 11534.020

11000

10500

Total Vol

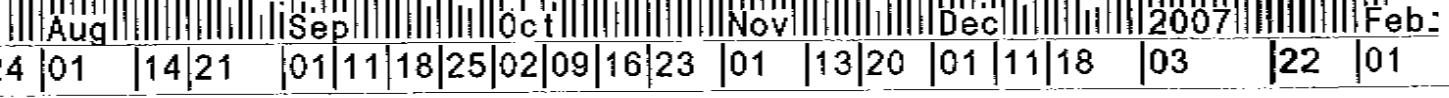
137239

50000

25000

Vol= 13204  
 OI=

13204



S.SPWR - SunPower Corp, Weekly (Delayed by 15 mins)

O= 4591  
H= 4798  
L= 4517  
C= 4613  
Δ= +34

4613

4500

4000

3500

3000

2500

05 Feb 07

O= 4350  
H= 4798  
L= 4336  
C= 4613  
T1= 2415.315  
T2= 4491.578  
T3= 3413.955

100000

50000

Vol

Vol= 16468

OI= 2005

2006

2007

Apr Jul Oct Jan Apr Jul Oct Jan Apr Jul Oct Jan

O= 4591  
 H= 4798  
 L= 4517  
 C= 4619<sup>A</sup>  
 Δ= +40

4619

4500

4000

3500

3000

2500

20000

15000

10000

5000

0

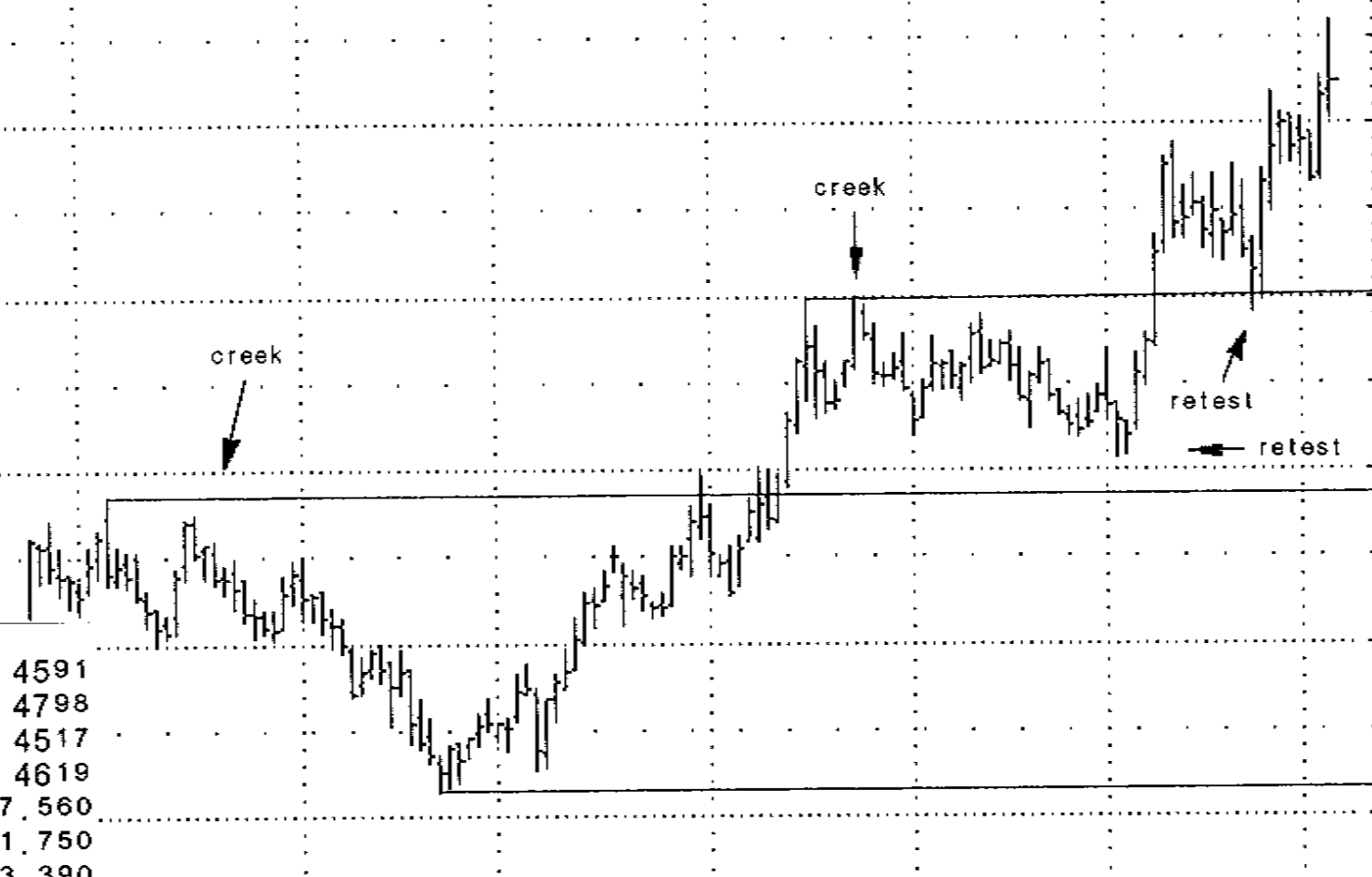
06 Feb 07

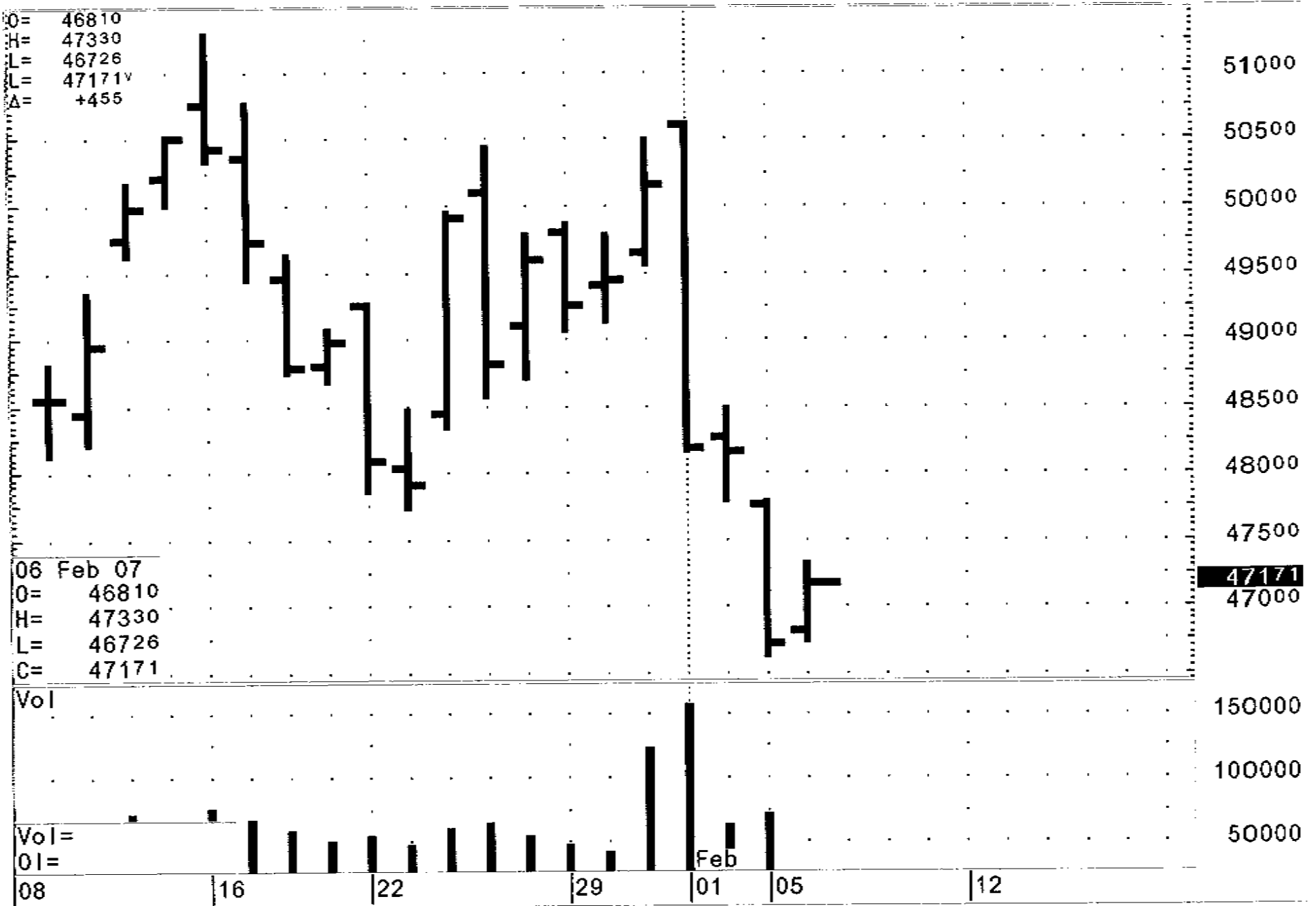
O= 4591  
 H= 4798  
 L= 4517  
 C= 4619  
 T1= 3997.560  
 T2= 3431.750  
 T3= 2573.390

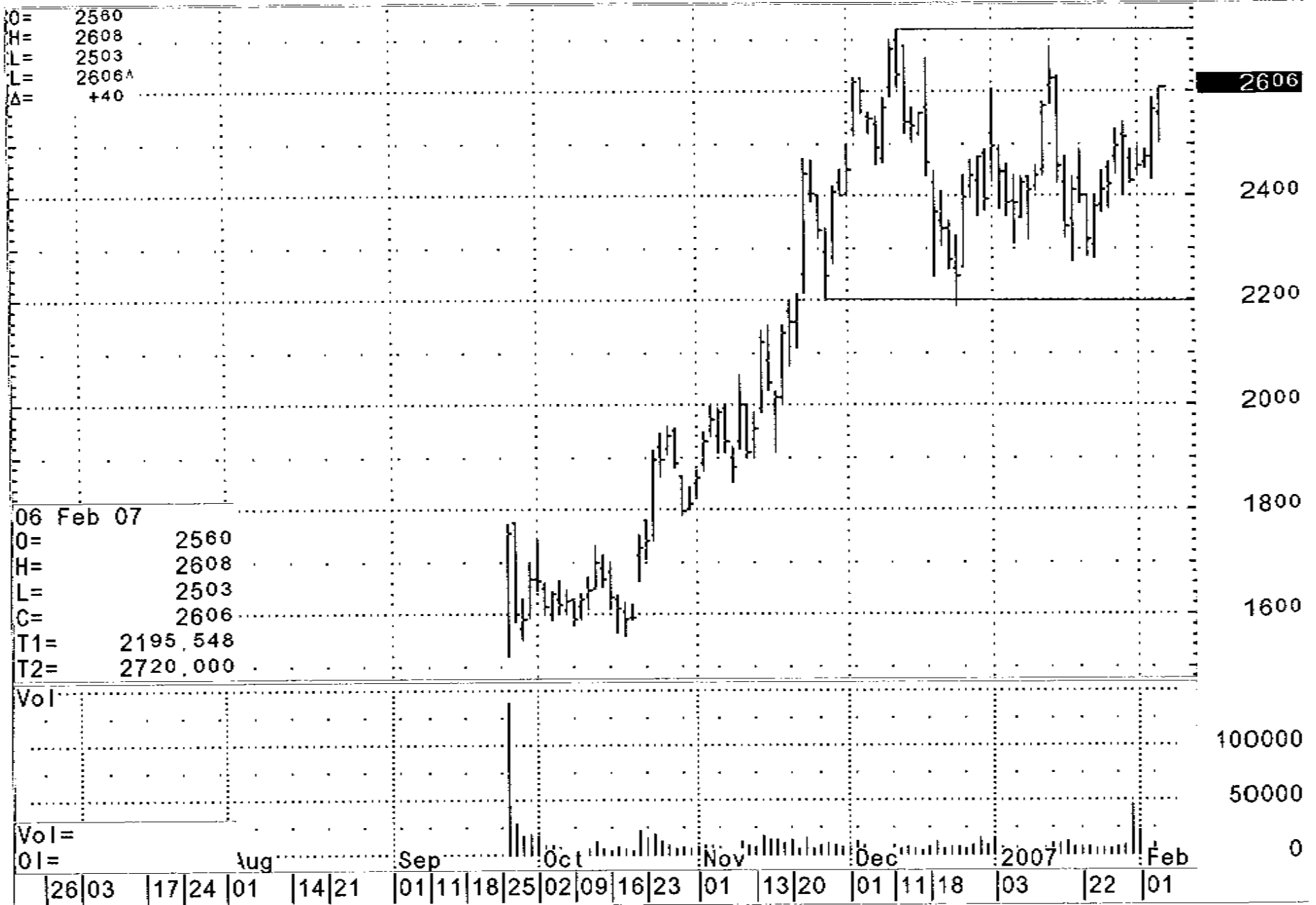
Vol

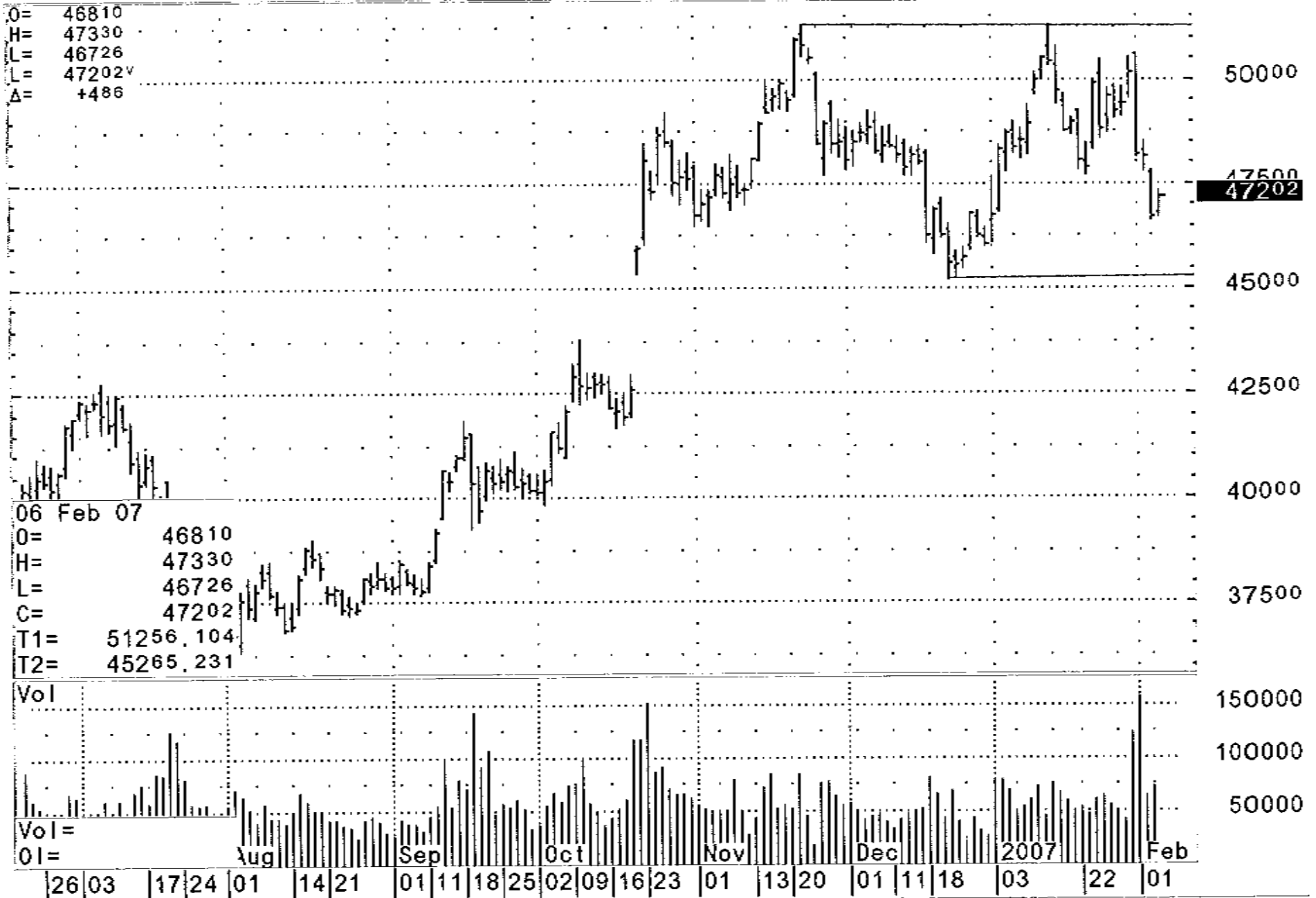
Vol=

01= Aug | Sep | Oct | Nov | Dec | 2007 | Feb  
 |26|03 |17|24 |01 |14|21 |01|11|18|25|02|09|16|23 |01 |13|20 |01 |11|18 |03 |22 |01



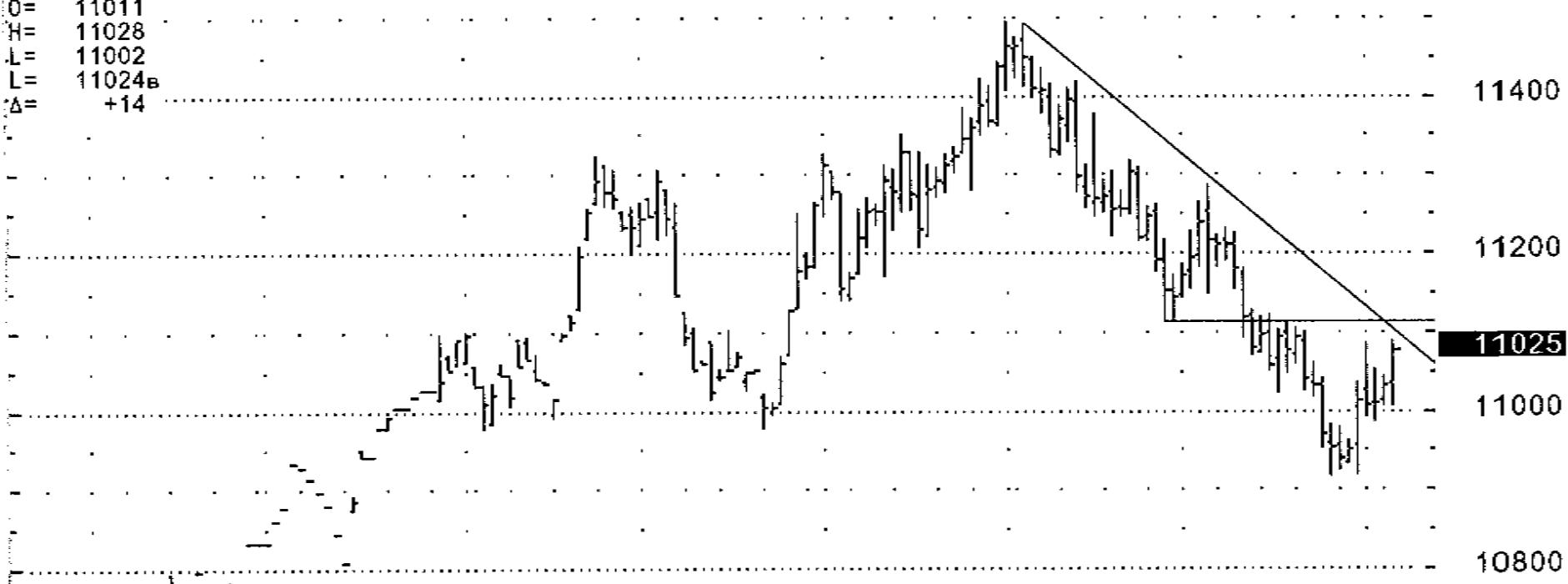






USAH7 - 30 Yr US Treasury Bonds (e-CBOT) Mar 07, Daily

O= 11011  
 H= 11028  
 L= 11002  
 L= 11024B  
 Δ= +14

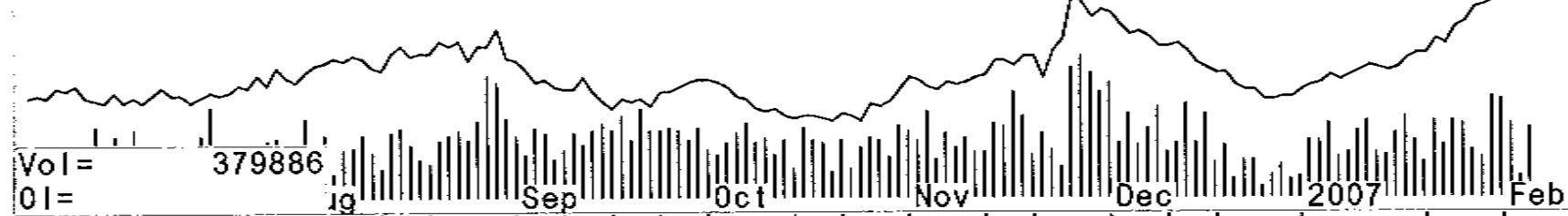


11400  
 11200  
 11025  
 11000  
 10800

06 Feb 07  
 O= 11011  
 H= 11028  
 L= 11002  
 C= 11025  
 T1= 11031.933  
 T2= 11104.000

10600

Total Vol01



901540  
 379886

Vol= 379886  
 OI=

ig Sep Oct Nov Dec 2007 Feb  
 |26|03 |17|24|01 |14|21 |01|11|18|25|02 |16|23 |01 |13|20 |01|11|18 |02 |22|01