

Date:
24 Oct 2008

Document's Title:
OSC1

Spectrum Title:
User/Group andreas/Pfaltz
Sample 240
Experiment ASOSC1
_Proton128 CDCl3 uicon andreas 55

Frequency (MHz):
(f1) 400.132

Original Points Count:
(f1) 24576

Actual Points Count:
(f1) 262144

Acquisition Time (sec):
(f1) 2.9688

Spectral Width (ppm):
(f1) 20.689

Pulse Program:
ZG30

Temperature:
300

Number of Scans:
128

Acq. Date:
Tue Oct 21 10:16:53 PM

