



```

Filename      = nail_polish_no_shim-3
Author        =
Experiment    = single_pulse.ex2
Sample_id     = neat nail polish
Solvent       = NONE
Creation time = 30-NOV-2004 11:29:57
Revision time = 30-NOV-2004 11:35:50
Current_time  = 30-NOV-2004 11:41:58
  
```

```

Content       = single_pulse
Data_format   = 1D_COMPLEX
Dim_size      = 13107
Dim_title     = 1H
Dim_units     = [ppm]
Dimensions    = X
Site          = ECX 300
Spectrometer  = ECX300
  
```

```

Field_strength = 7.0586013 [T] (300 [MHz])
X_acq_duration = 2.90717696 [s]
X_domain       = 1H
X_freq         = 300.52965592 [MHz]
X_offset       = 5 [ppm]
X_points       = 16384
X_prescans     = 0
X_resolution   = 0.34397631 [Hz]
X_sweep        = 5.63570784 [kHz]
Irr_domain     = 1H
Irr_freq       = 300.52965592 [MHz]
Irr_offset     = 5 [ppm]
Tri_domain     = 1H
Tri_freq       = 300.52965592 [MHz]
Tri_offset     = 5 [ppm]
Mod_return     = 1
Scans          = 8
Total_scans    = 8
  
```

```

X_90_width    = 13.55 [us]
X_acq_time     = 2.90717696 [s]
X_angle        = 45 [deg]
X_atn         = 3 [dB]
X_pulse        = 6.775 [us]
Irr_mode       = Off
Tri_mode       = Off
Dante_presat   = FALSE
Initial_wait   = 1 [s]
Recvr_gain     = 18
Relaxation_delay = 5 [s]
Repetition_time = 7.90717696 [s]
Temp_get       = 23.1 [dC]
Changer_sample = 4
  
```

