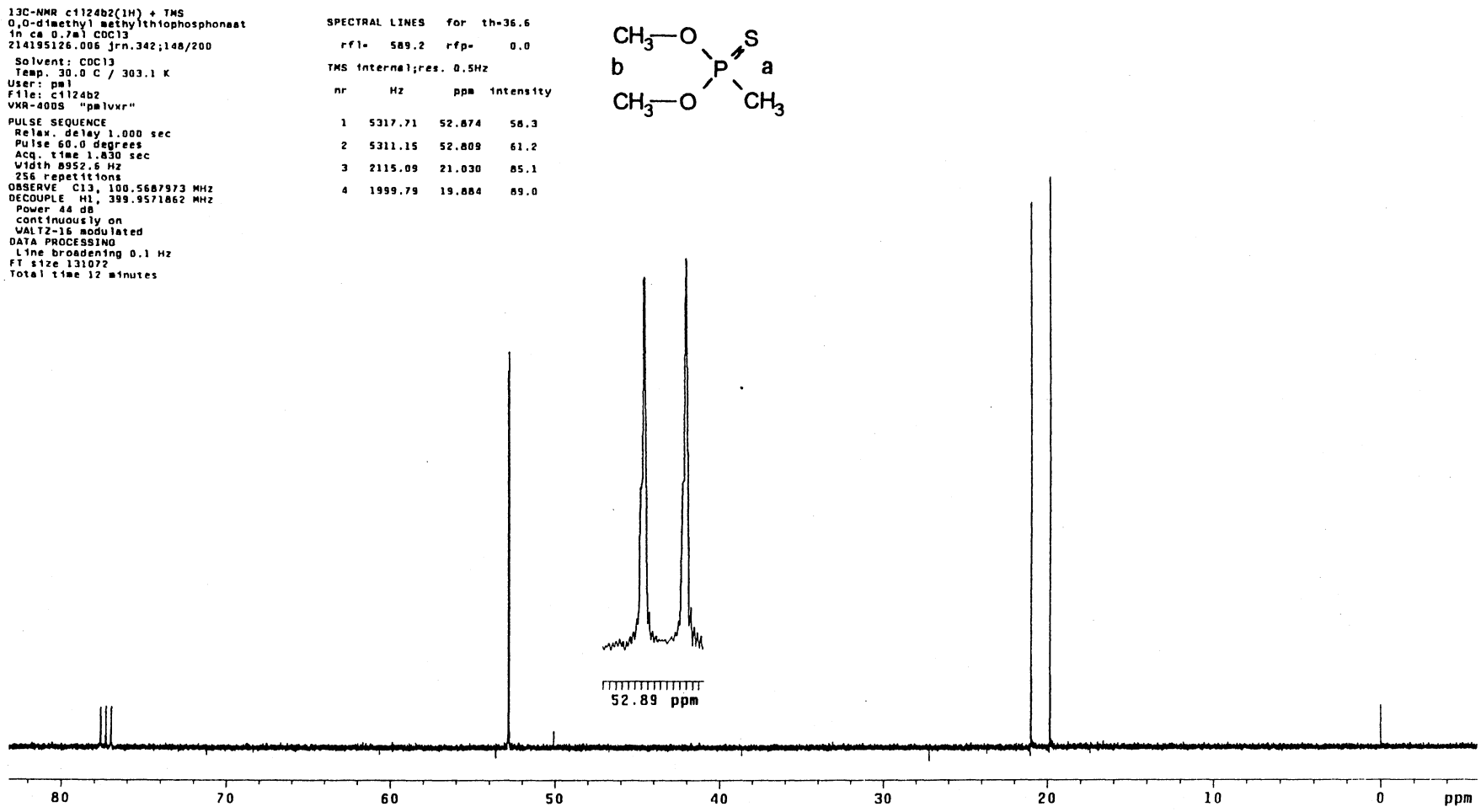

Dimethyl methylthiophosphonate
CAS 681-06-1

Nucleus :	$^{13}C\{^{1}H\}$
Frequency :	100.6 MHz
Concentration :	ca. 177 mg/0.7 ml $CDCl_3$
Reference TMS internal. Resolution. :	0.5 Hz (TMS)
Instrument :	Varian VXR 400S

Temperature :	30 °C
Spectral width :	8952.6 Hz
Data point (FID) :	32 K
Pulse angle :	13.2 µs (60°)
Number of pulses :	256
Repetition time :	2.8 s
Line broadening :	0.1 Hz
Data points (spec) :	128 K

a:	20.5 ppm	J(aP) : 115.3 Hz
b:	52.8 ppm	J(bP) : 6.6 Hz