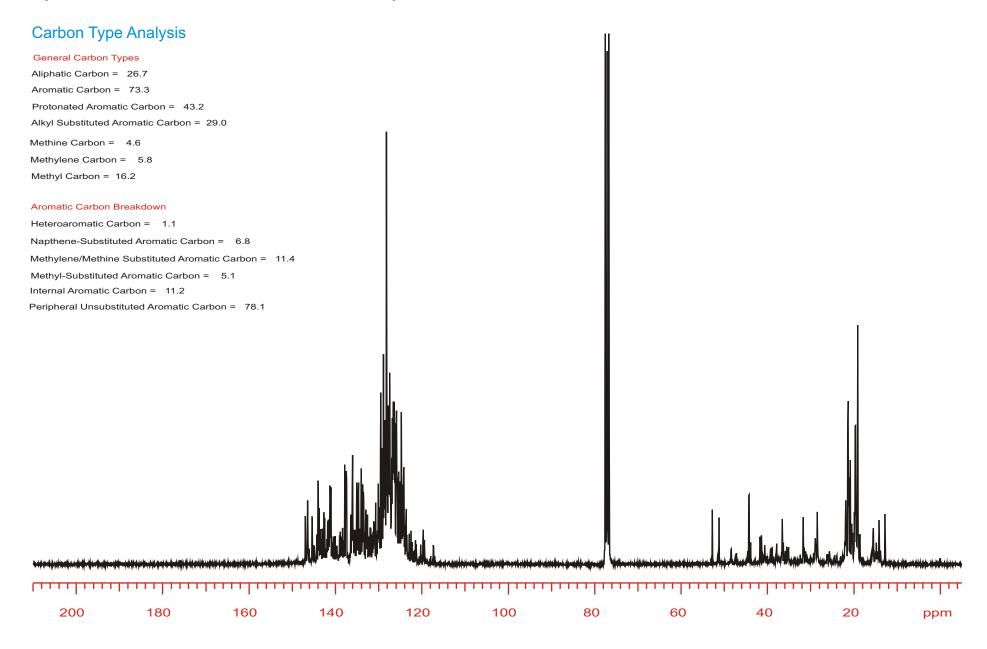
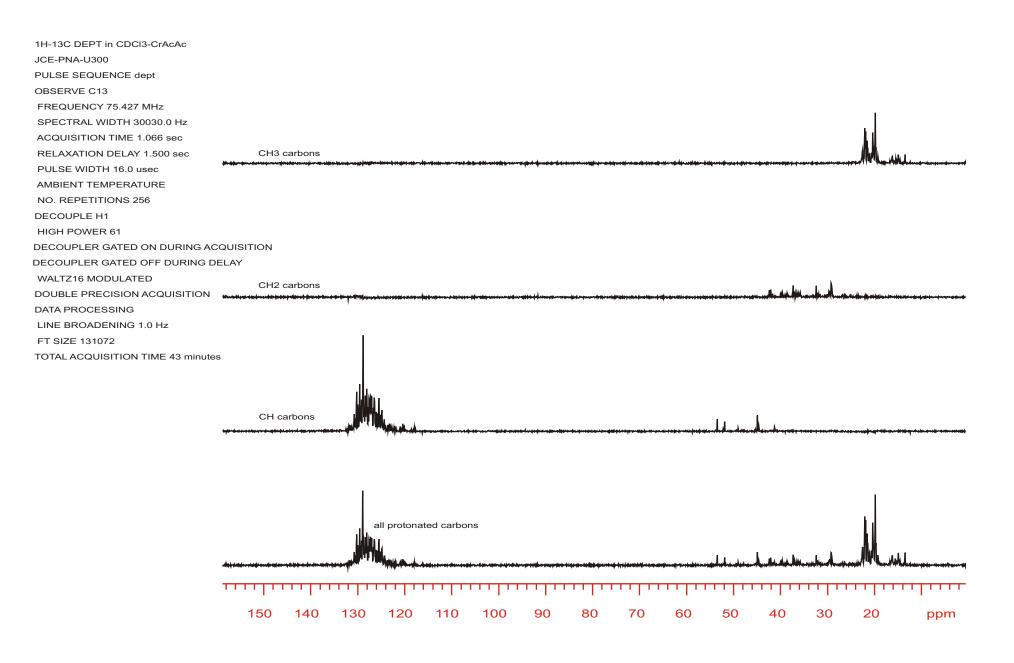
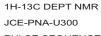


Hydrocarbonic Solvent - ¹³C NMR Analysis





Aliphatic Region DEPT



PULSE SEQUENCE dept

OBSERVE C13

FREQUENCY 75.427 MHz

SPECTRAL WIDTH 30030.0 Hz

ACQUISITION TIME 1.066 sec

RELAXATION DELAY 1.500 sec

PULSE WIDTH 16.0 usec

AMBIENT TEMPERATURE

NO. REPETITIONS 256

DECOUPLE H1

HIGH POWER 61

DECOUPLER GATED ON DURING ACQUISITION

DECOUPLER GATED OFF DURING DELAY

WALTZ16 MODULATED

DOUBLE PRECISION ACQUISITION

DATA PROCESSING

LINE BROADENING 1.0 Hz

FT SIZE 131072

TOTAL ACQUISITION TIME 43 minutes

