

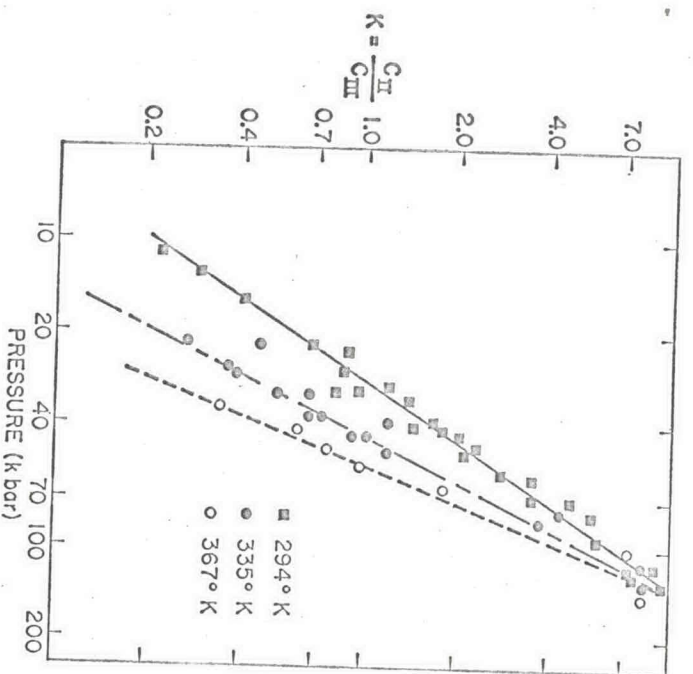


Fig. 6. $\ln K$ vs. $\ln P$ —Hemin

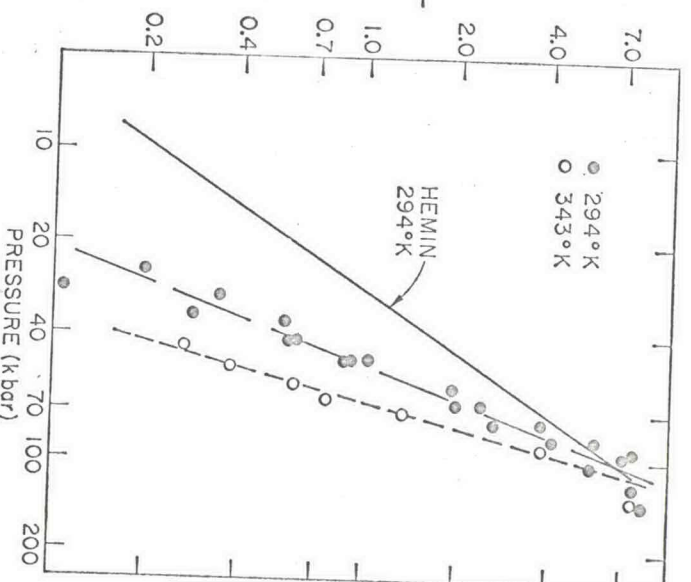


Fig. 7. $\ln K$ vs. $\ln P$ —Hematin

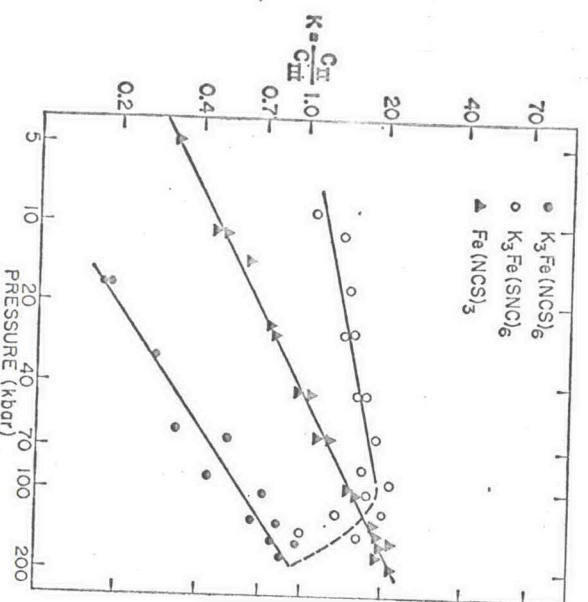


Fig. 8 (above left). $\ln K$ vs. $\ln P$ —Thiocyanate and isothiocyanate.

Fig. 9 (above right). Isomer shift vs. pressure—Thiocyanate and isothiocyanate.

Fig. 10 (bottom right). Quadrupole splitting vs. pressure—Thiocyanate and isothiocyanate.

