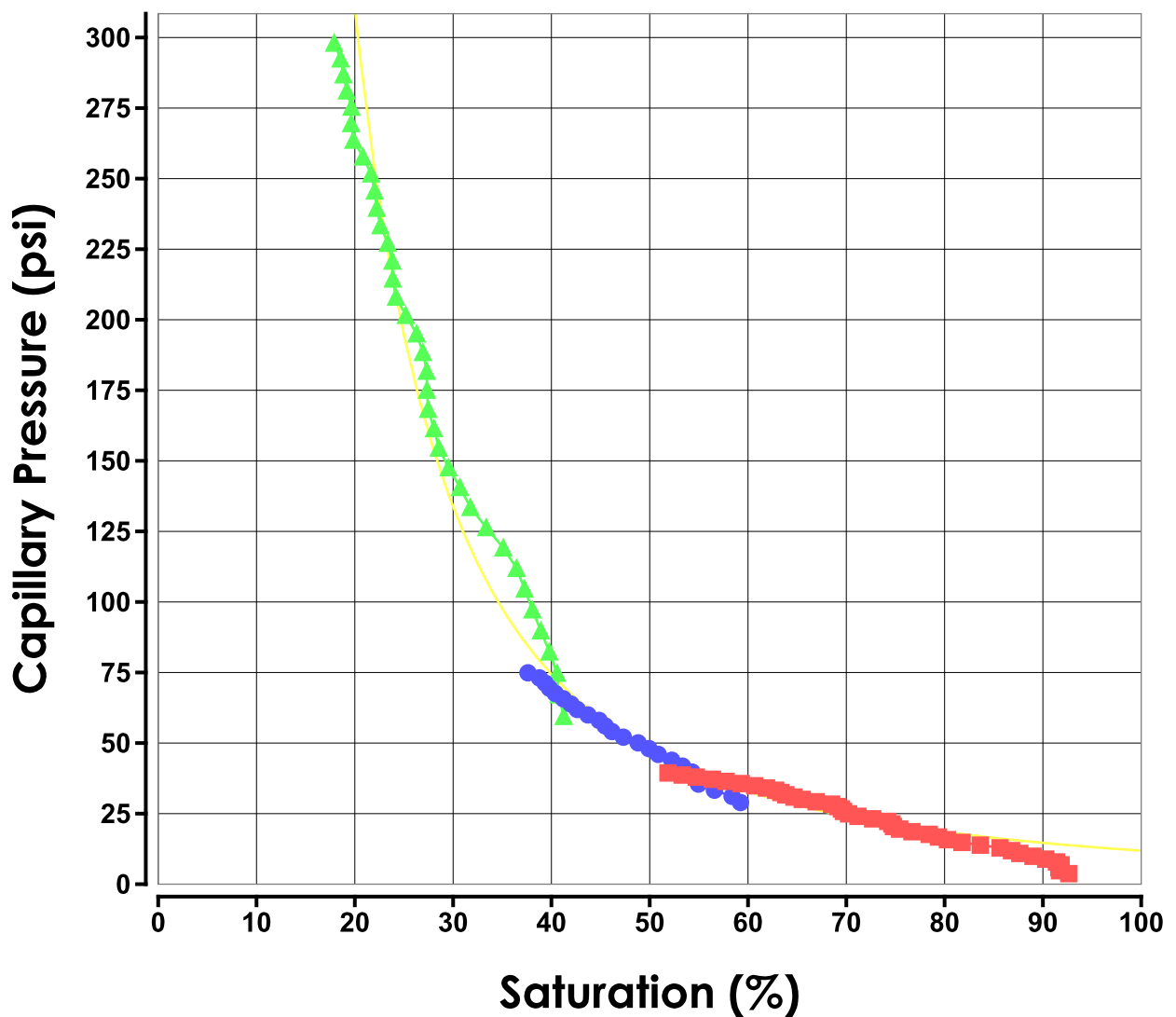


GIT-CAP Air/Brine Capillary Pressure

Sample ID	ID	Helium Porosity	23.9 %
Job ID	Job ID	Permeability	29.3 mD
Acquired	11/12/08 8:25 PM	Confining Stress	0.0 psi
Location	Y		
QUICK-CAP Fit			
		Lambda	0.5099182
		Pe (psi)	11.872468
		Swi (%)	0.0



■ 2000(P)
 ● 3000(P)
 ▲ 5500(P)
 — Modeled Data

N: No drainage P: Primary drainage I: Imbibition S: Secondary drainage

Associated Saturation Distributions

Sample ID	ID	Bulk Volume	58.774 ml
Job ID	Job ID	Helium Porosity	23.9 %
Acquired	11/12/08 8:25 PM	Permeability	29.3 mD
Location	Y	Confining Stress	0.0 psi

State	Total NMR Porosity	SNR	NSA	Calibration	Date
P5500 RPM	6.54%	100.30	288	0.087	23/01/2009 5:51 PM
P3000 RPM	10.4%	101.99	120	0.275	21/01/2009 3:21 PM
P2000 RPM	16.31%	101.79	72	0.087	19/01/2009 1:32 PM
100% Sw	22.15%	216.17	136	0.087	11/12/2008 8:43 PM

