

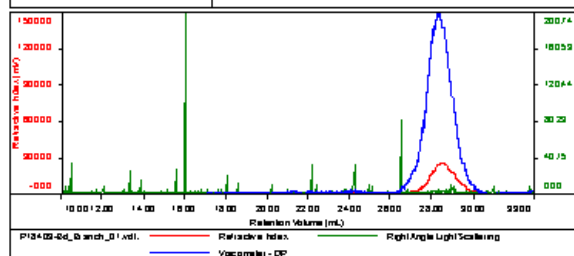
[illegible]

Mn x 10 ³ (total)	PDI
35.0 Mn of each arm: (0.700)	1.07

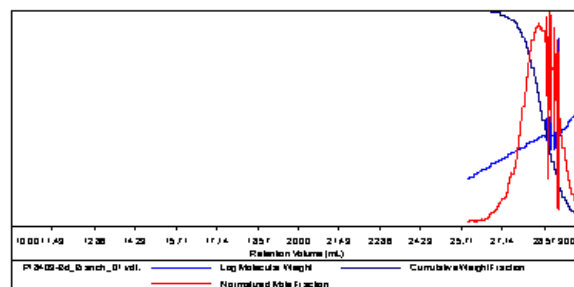
[illegible]

Sample ID: P18403 Bd Ranch

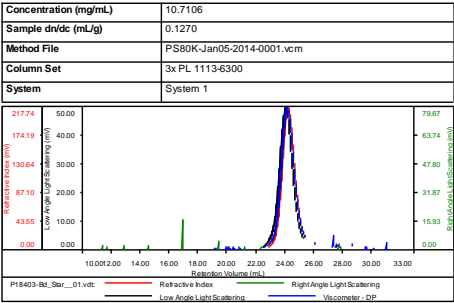
Concentration (mg/mL)	16.8160
Sample chn/ds (m L/g)	0.1230
Method File	P:\S0K-Jan-05-2014-0001.urom
Column Set	3x PL 1113-6300
System	System 1



Sample	M ₁	M ₂	M _p	M ₂ /M ₁	M
P18403-B_d_8 Bvick_01.udt	647	703	683	1.086	0.0472



Sample ID: P18403-Bd star



Sample	Mn	Mw	Mp	Mw/Mn	IV
P18403-Bd_Star_01.vdt	35,017	37,743	35,446	1.078	0.0834

