

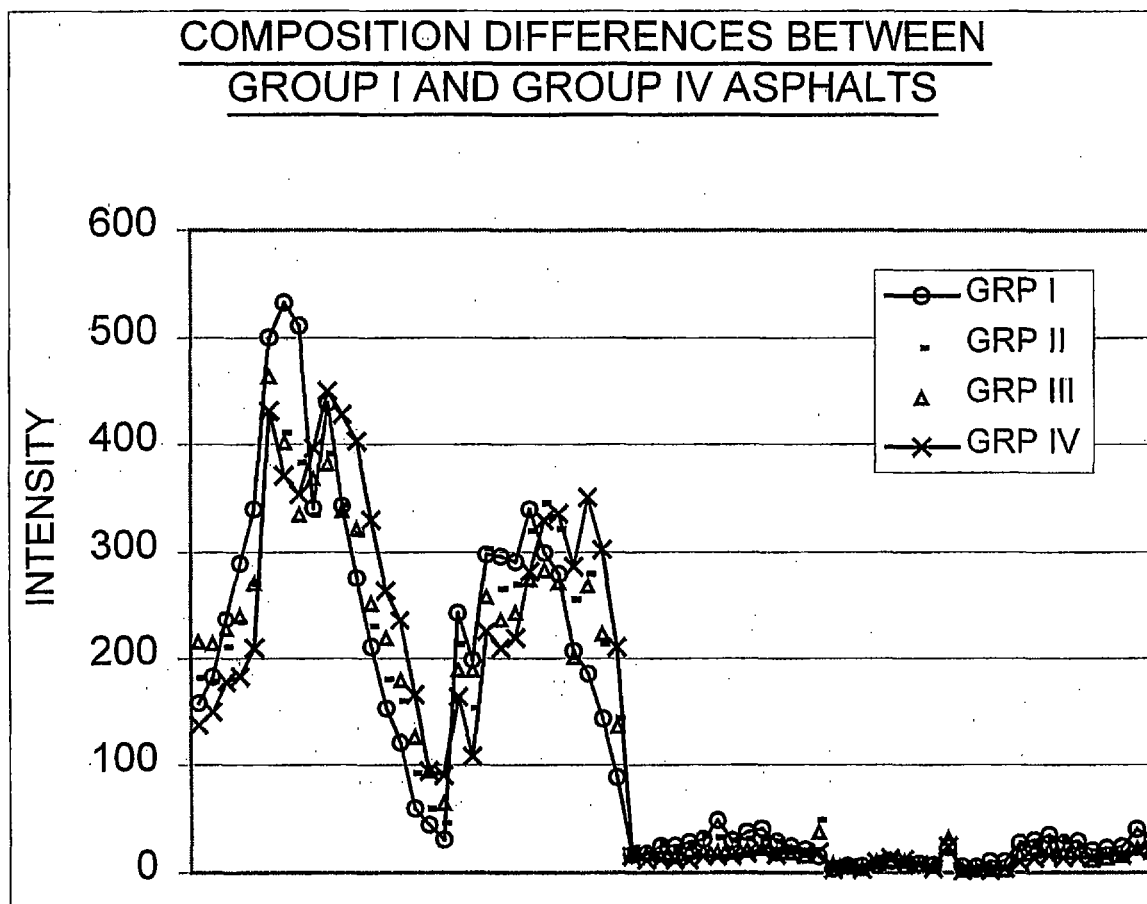
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY

MASS SPECTROMETRIC MULTIVARIATE ANALYSIS
(CJB-0110)

STILIANOS G. ROUSSIS, et.al.

FIGURE 1

G00002



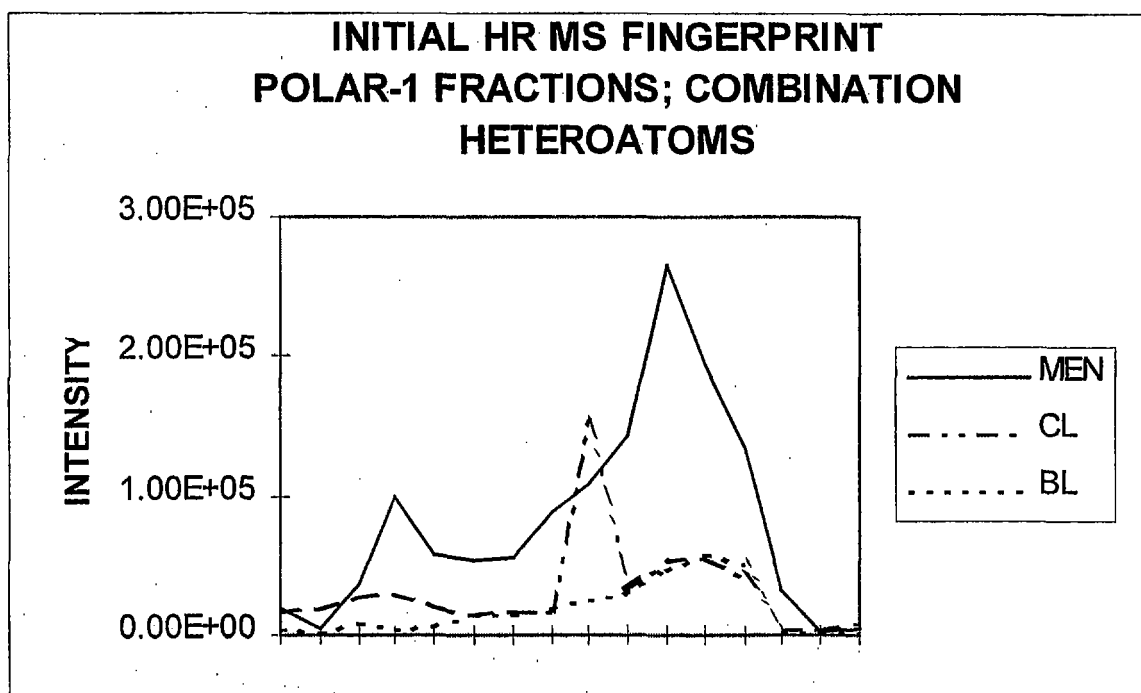
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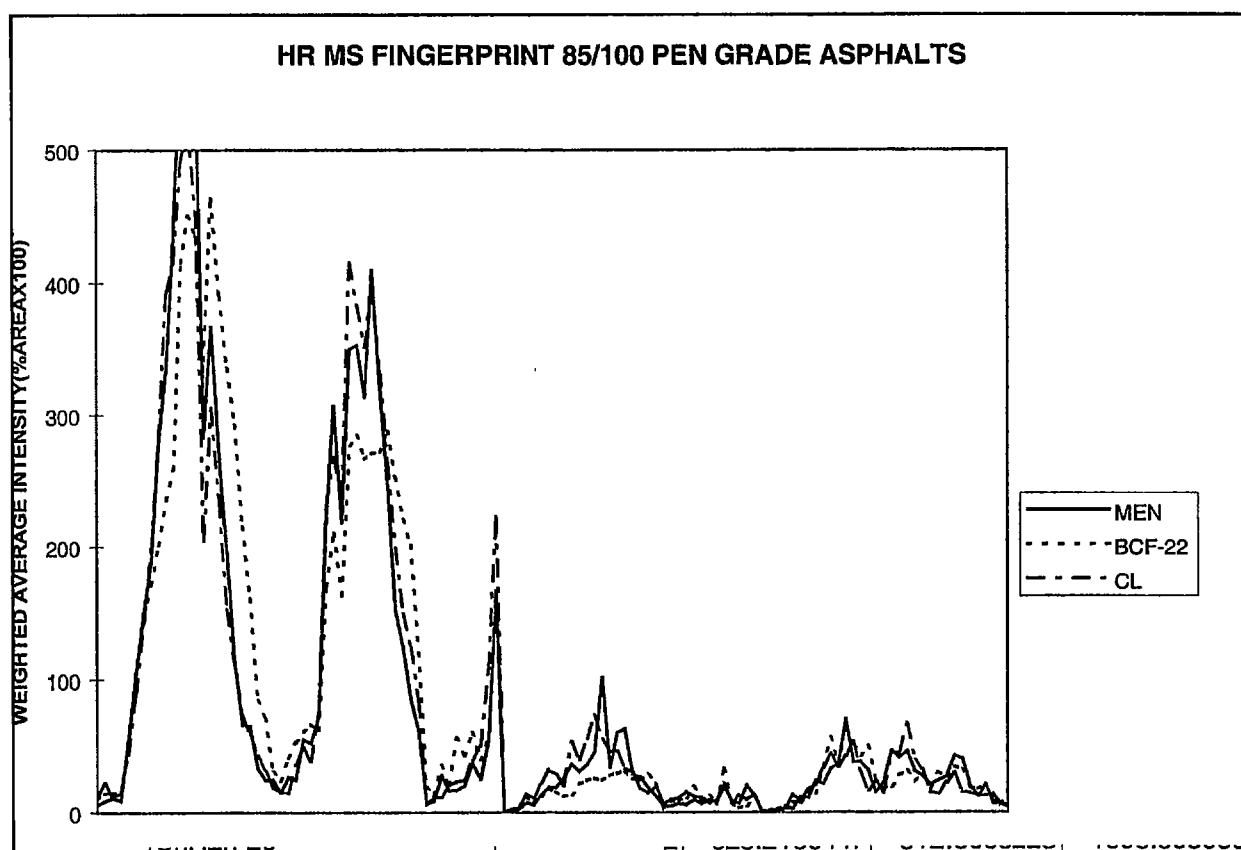
FIGURE 2

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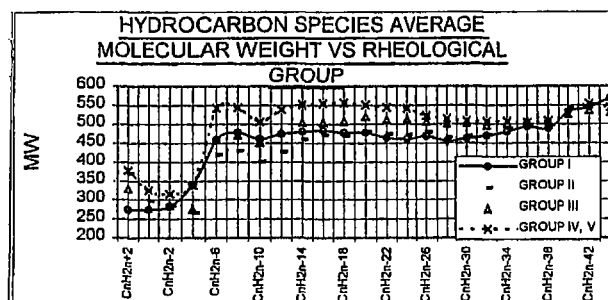
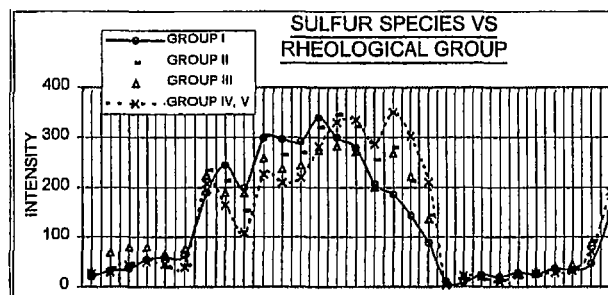
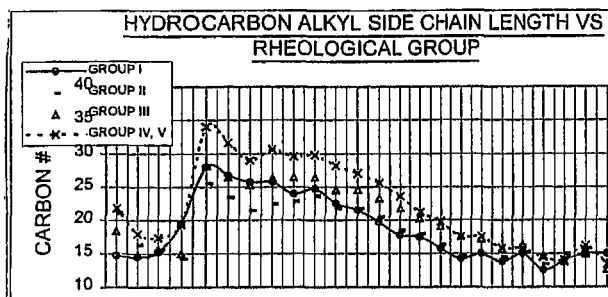
FIGURE 3



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FIGURE 4

Crudes	Hydrocarbon Moment Calculations			
	HI	HZ	Hc	Hm
MEN 79	211.71	22.59	15.47	475.91
BCF-22 94	245.35	25.37	18.29	514.53
BCF-22 155	256.10	24.72	17.14	499.29
BCF-22 404	233.30	23.67	16.01	484.19
CL 382	169.17	20.56	15.72	478.74
CL 86	189.05	22.28	16.74	493.18
CL 216	196.54	21.96	15.72	480.34
BR 91	281.16	26.93	16.06	484.81
AHF 66	222.29	26.36	14.23	460.68
AHF 166	251.21	24.87	16.68	492.19