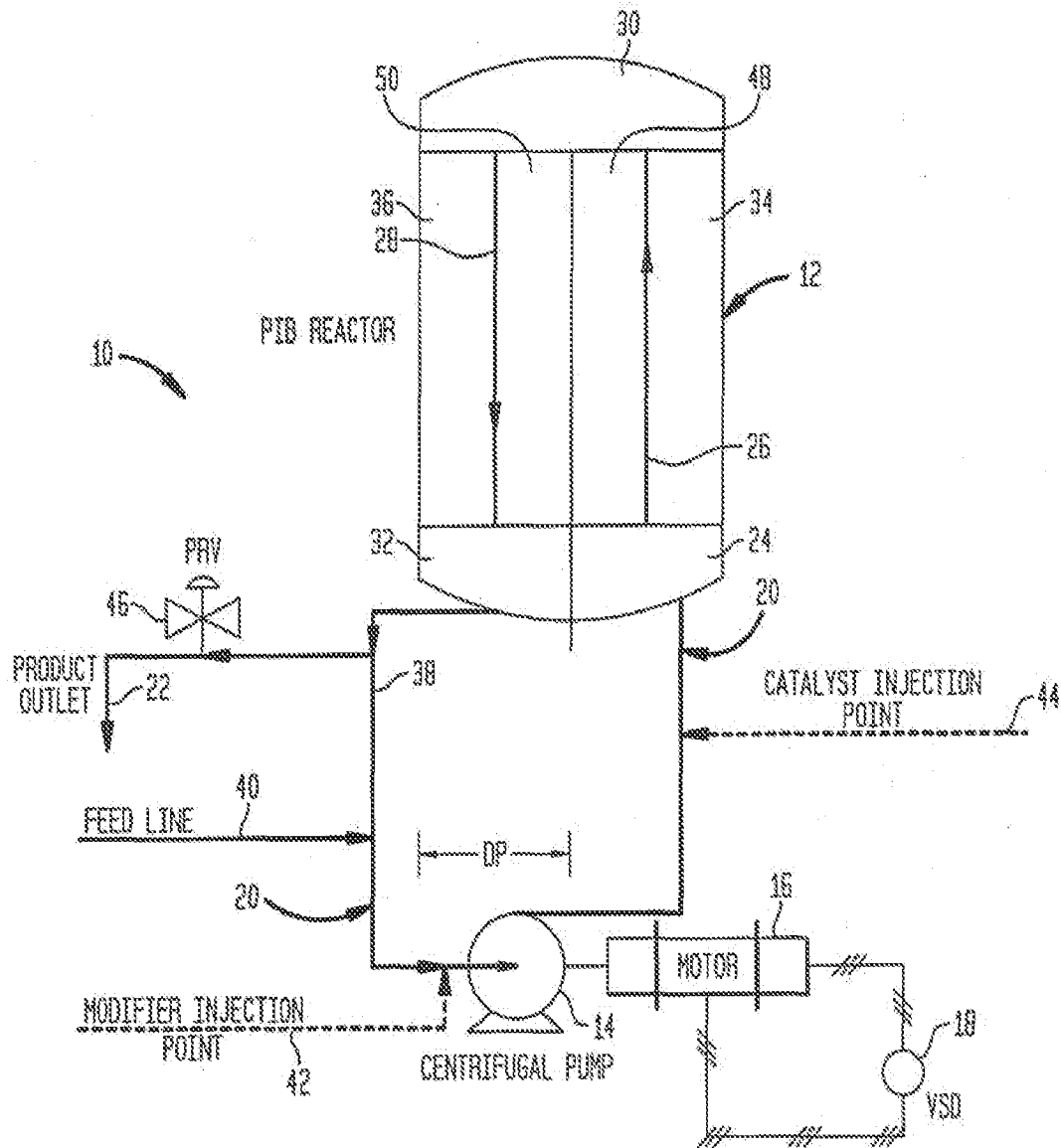


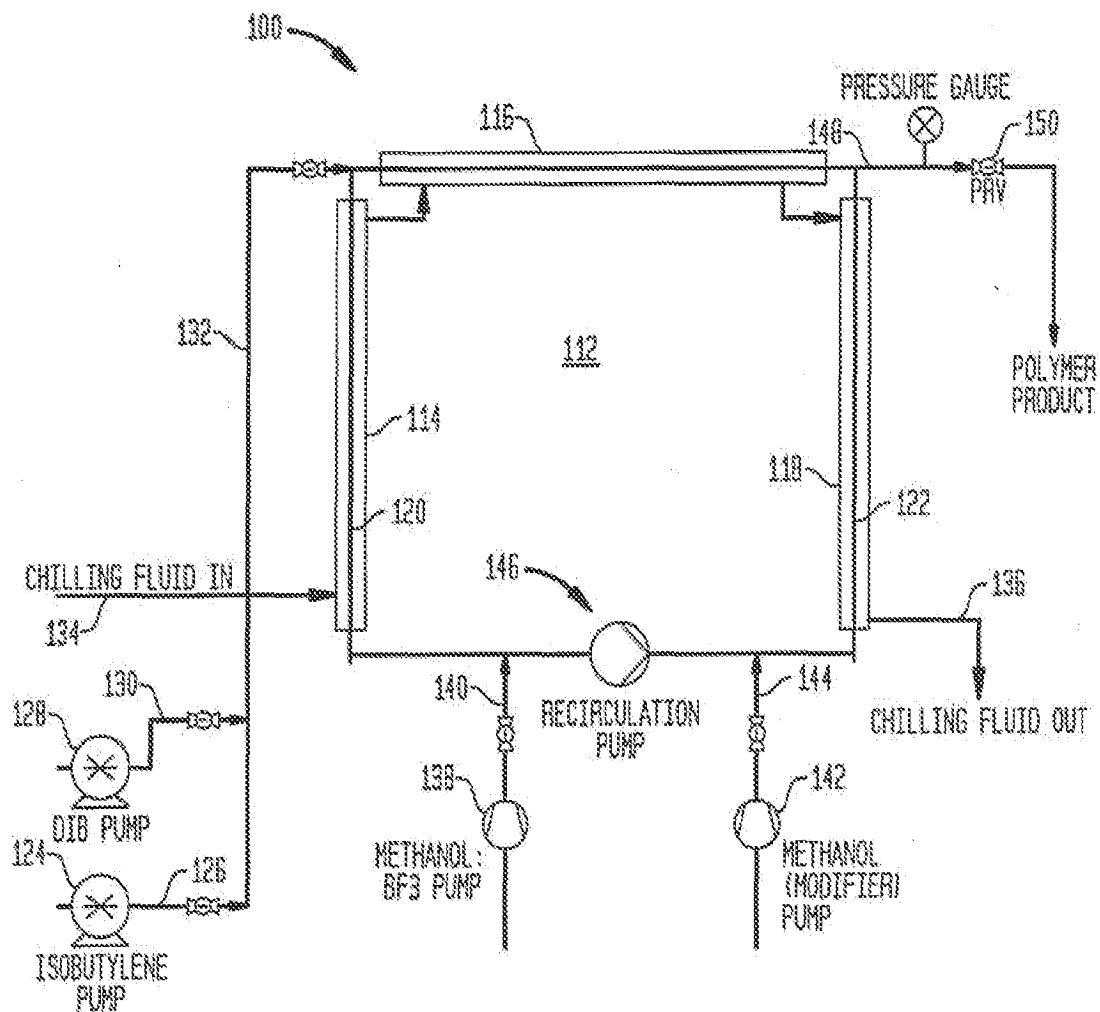
1/6

FIG. 1



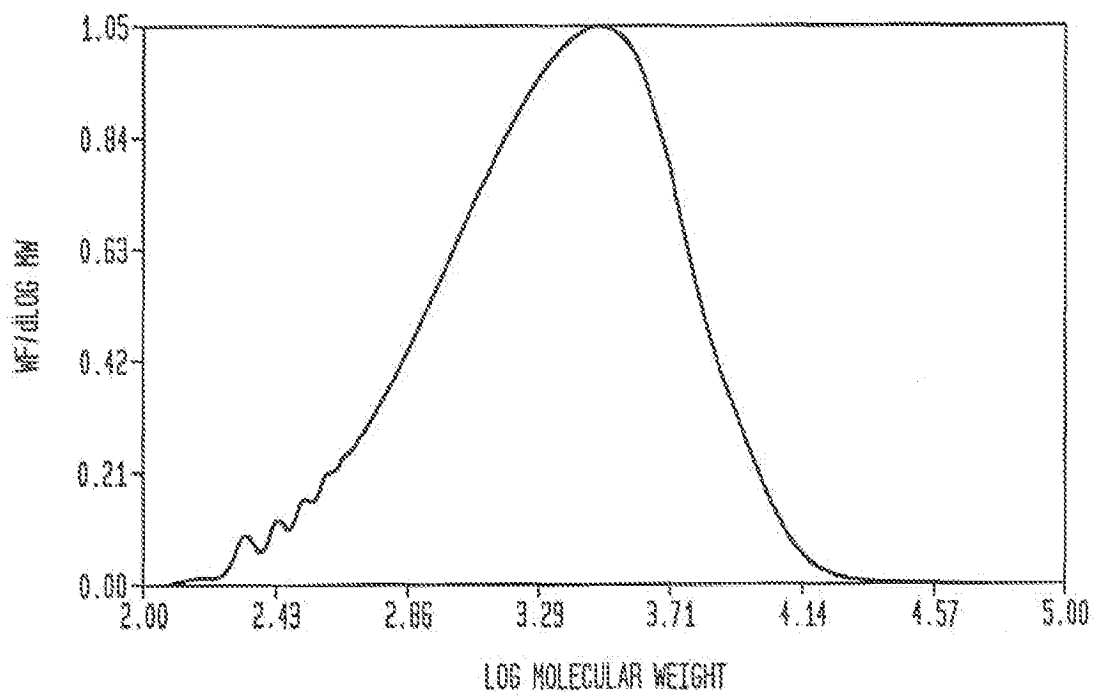
2/6

FIG. 2



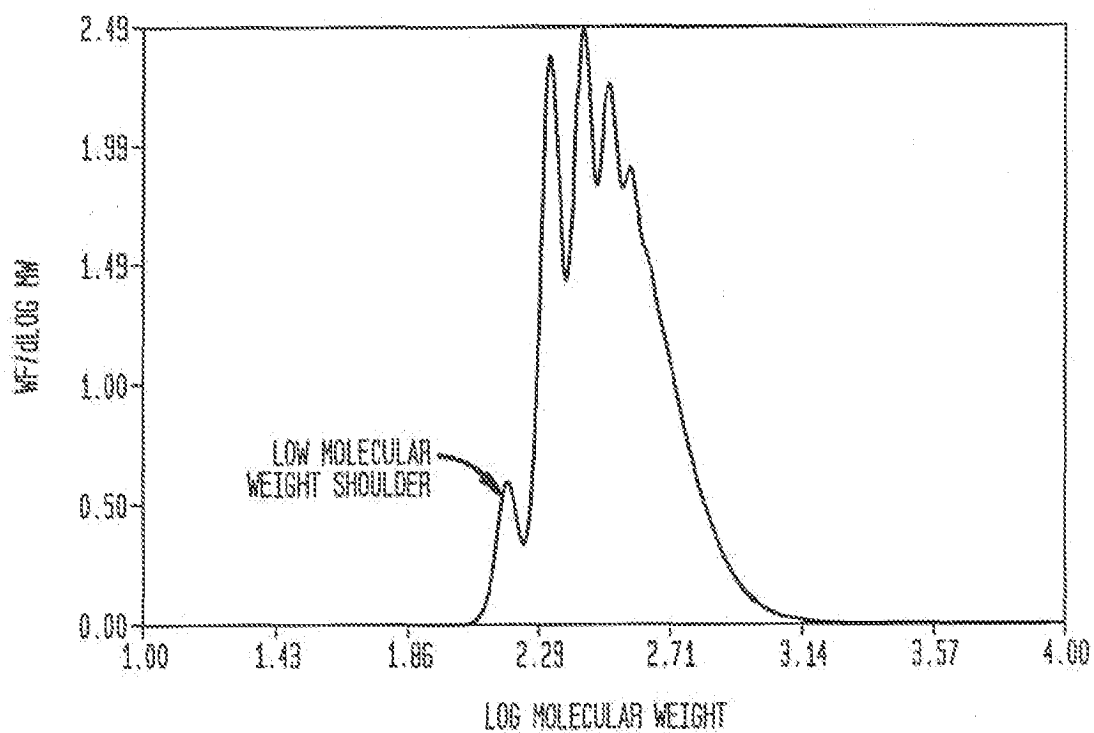
3/6

FIG. 3



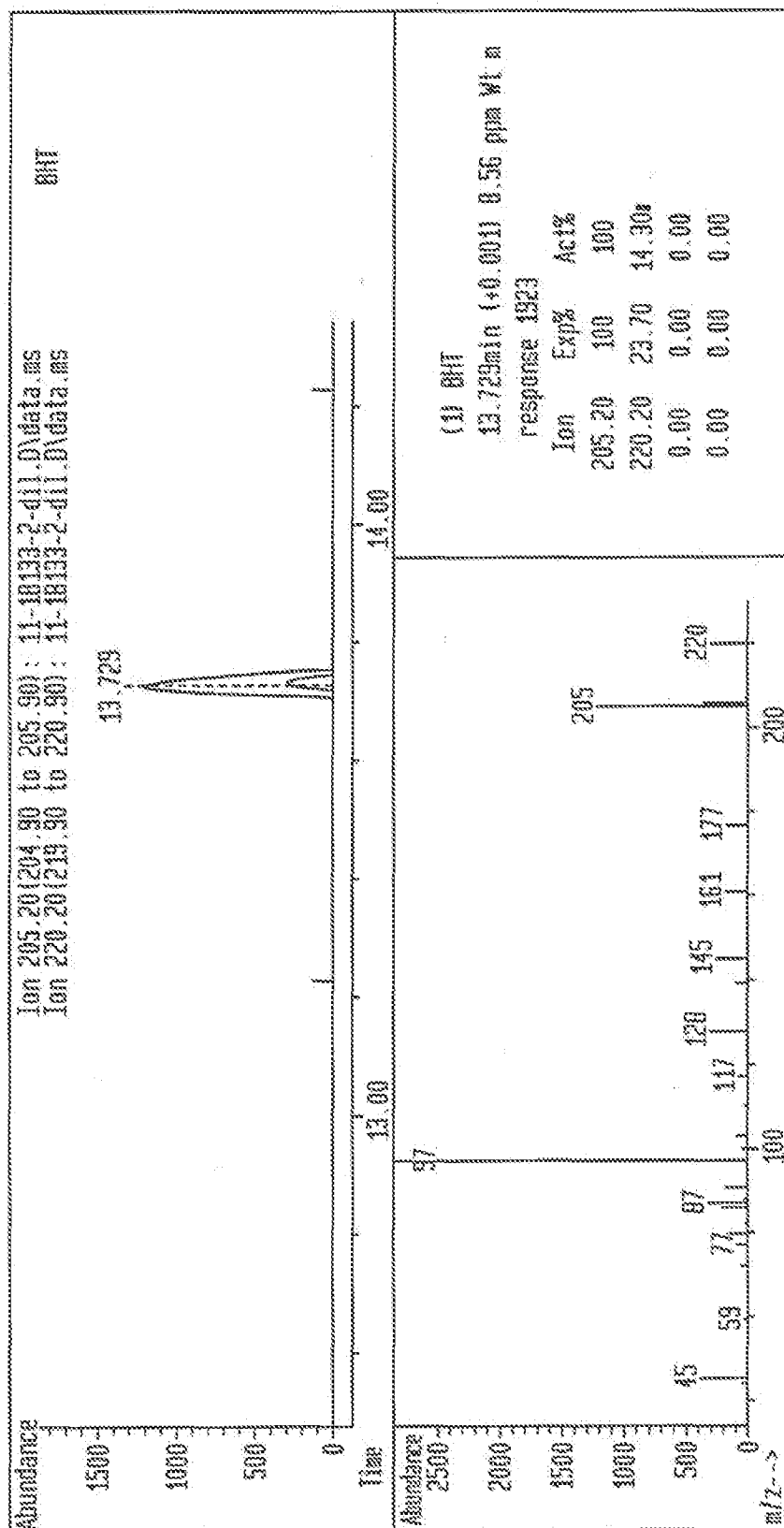
4/6

FIG. 4



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FIG. 5
 POLYISOBUTYLENE SAMPLE FROM EXAMPLE 7 SHOWING THE PRESENCE OF BHT (0.5 ppm wt)
 ELUTING AT 13.627 MINUTES (TOP) AND AN M/Z VALUE OF 205 (BELOW) TYPICAL OF BHT



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FIG. 6
A BHT STD (6ppm) ELUTING AT 13.734 MINUTES. THE STANDARD ALSO INDICATES A CHARACTERISTIC PEAK OF BHT AT AN M/Z VALUE OF 205

