

APPENDIX C

SAMPLE PRODUCT DISTRIBUTIONS

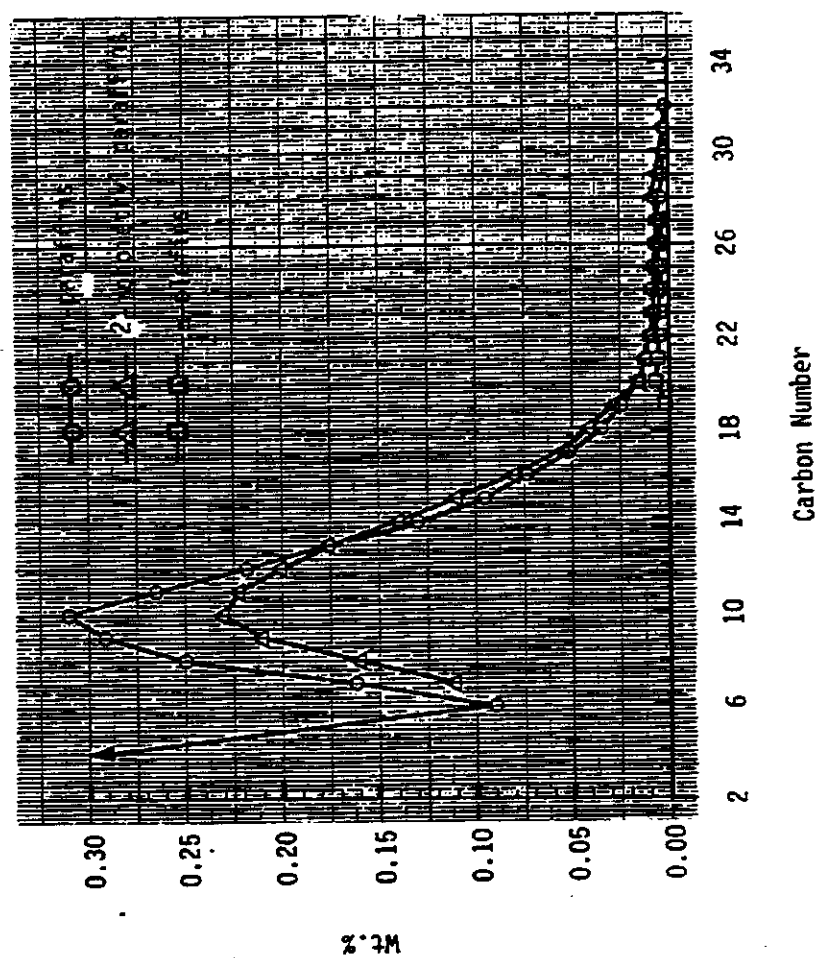


Figure C.1. Product Composition of P.D. Study A @ 594.3 °K.

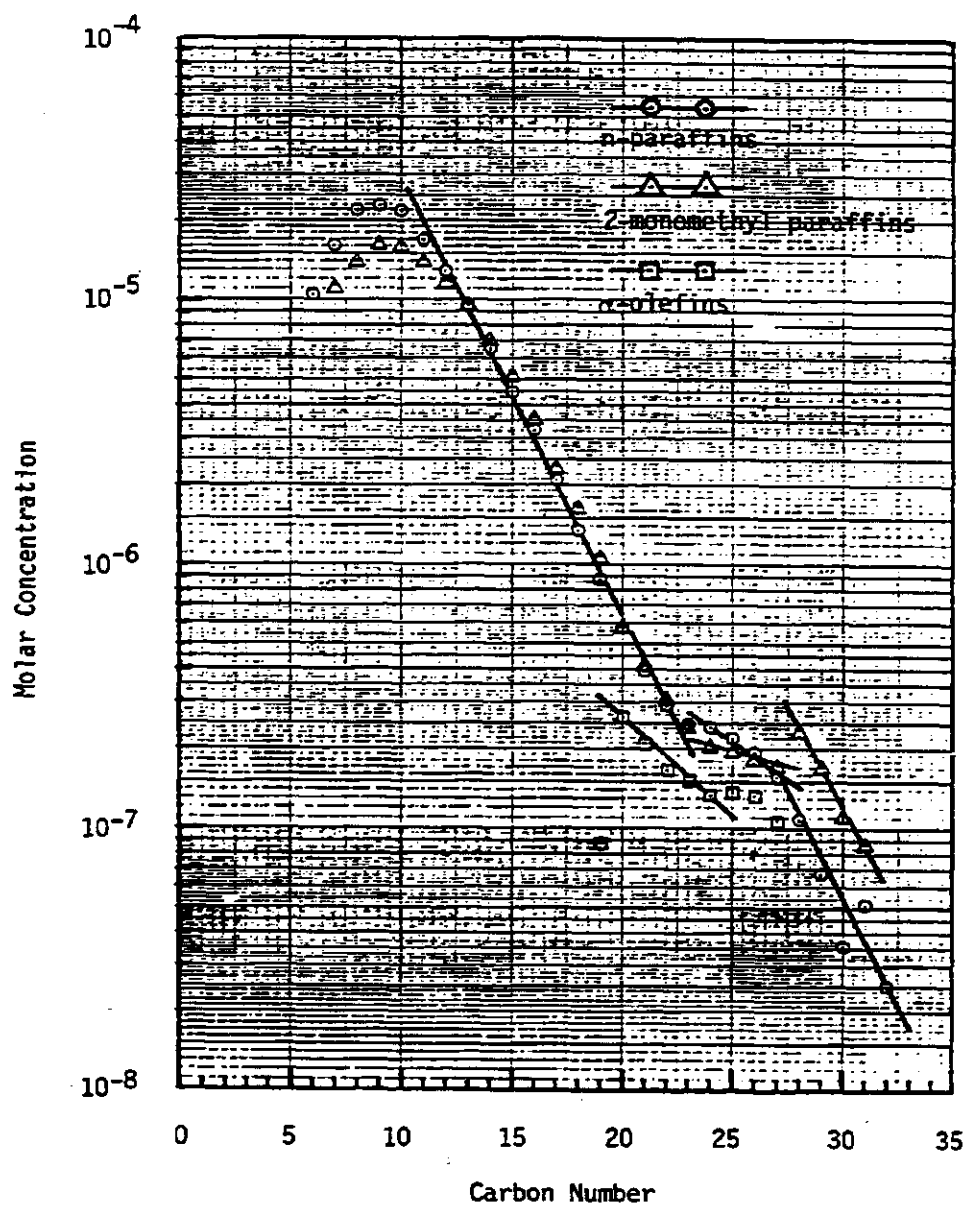


Figure C.2. Schulz-Flory Distribution of
P.D. Study A @ 594.3 °K.

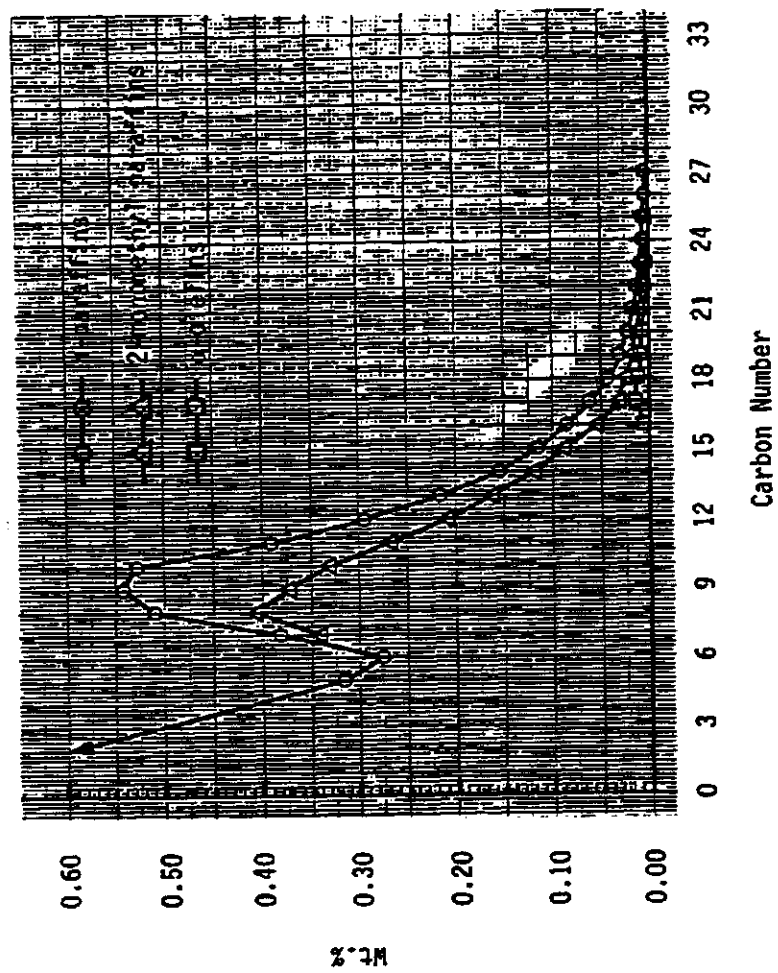


Figure C.3. Product Composition of P.D. Study A @ 563.7 °K.

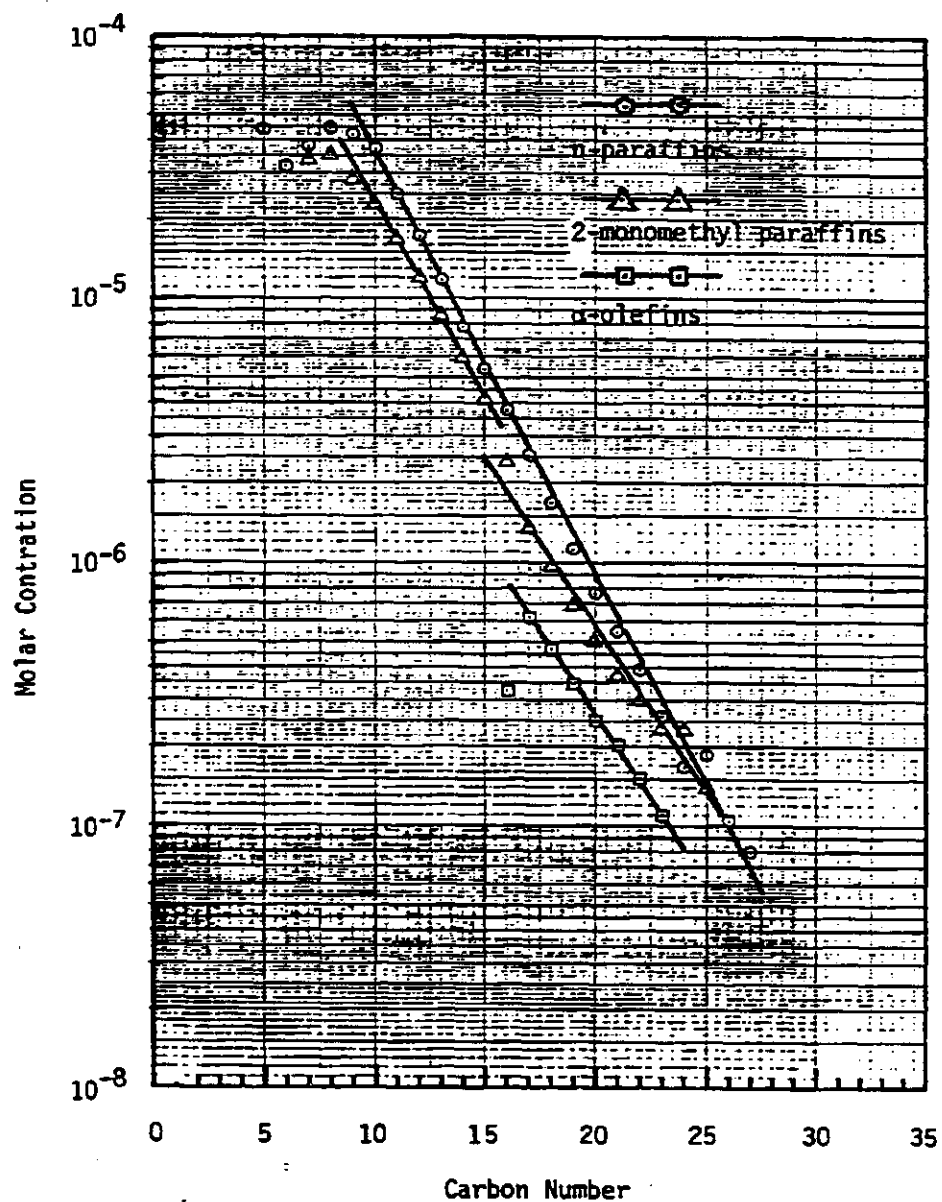


Figure C.4. Schulz-Flory Distribution of
P.D. Study A @ 563.7 °K.

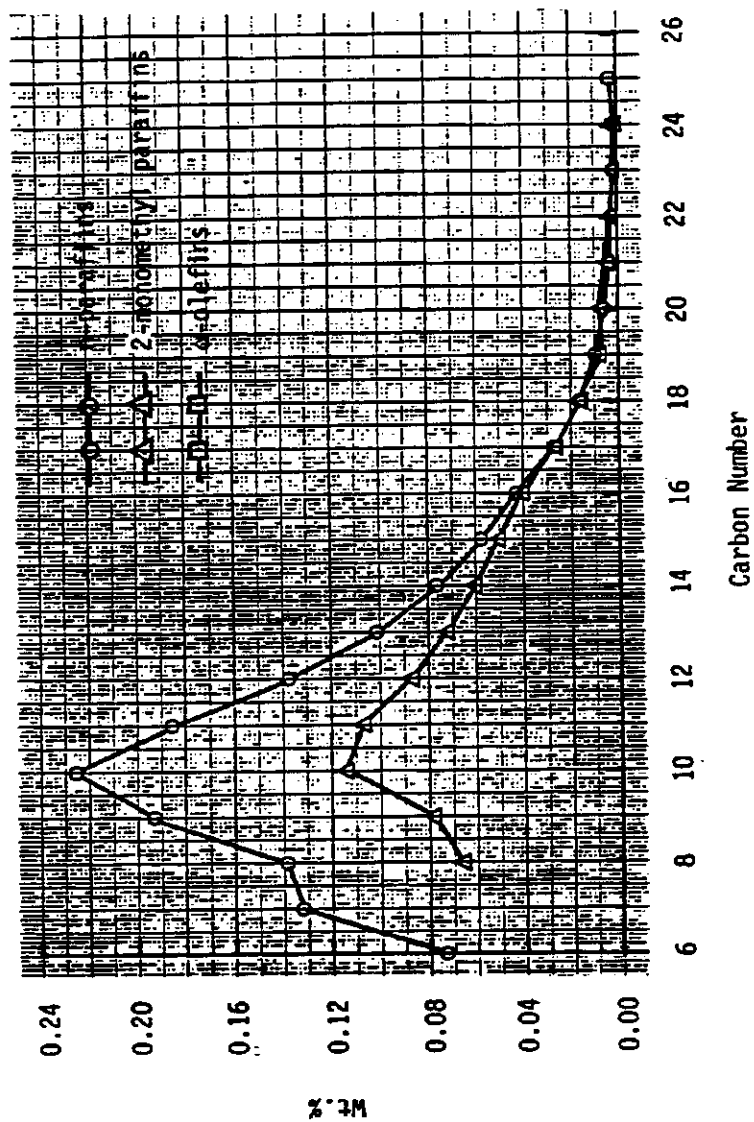


Figure C.5. Product Composition of P.D. Study A @ 531.5 °K.

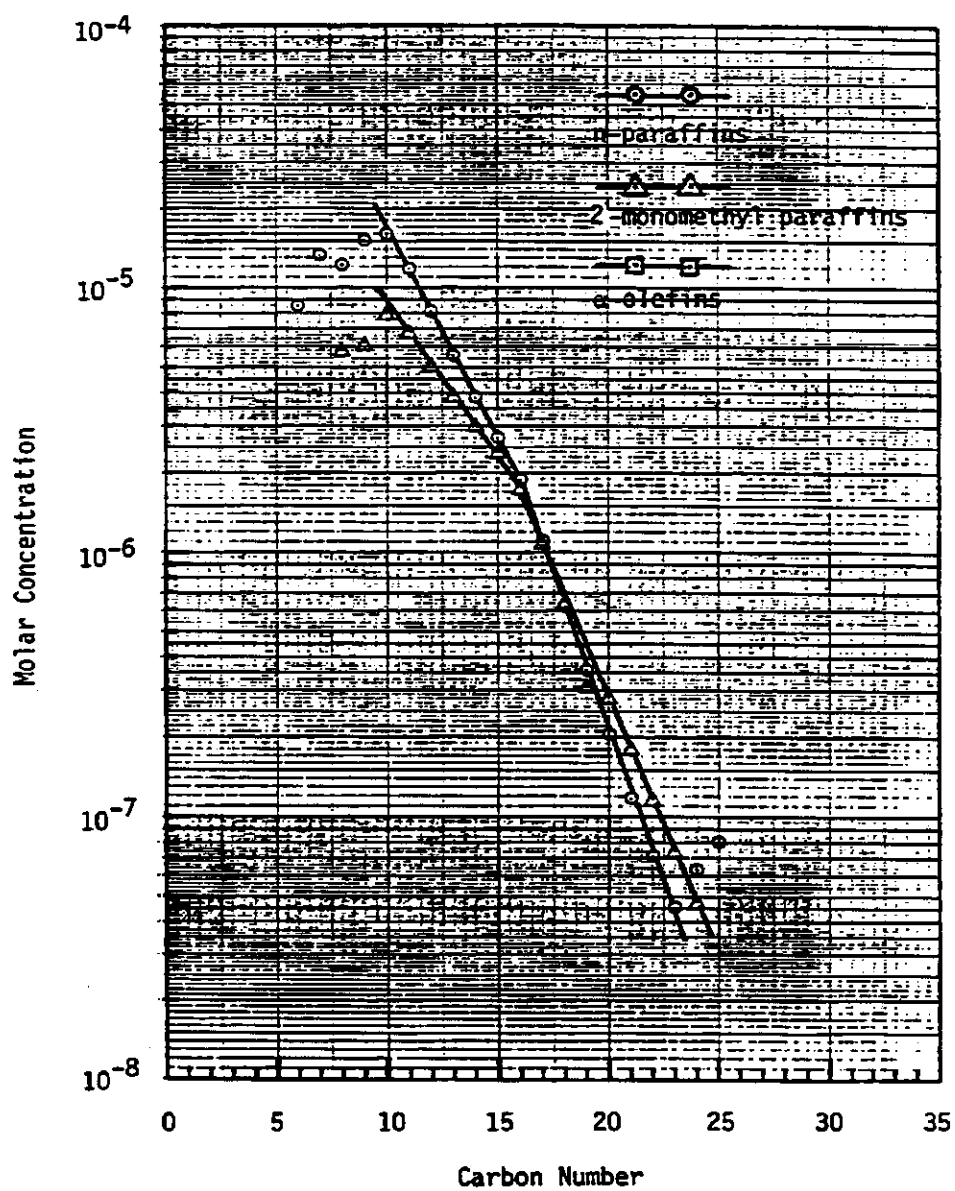


Figure C.6. Schulz-Flory Distribution of
P.D. Study A @ 531.5 °K.

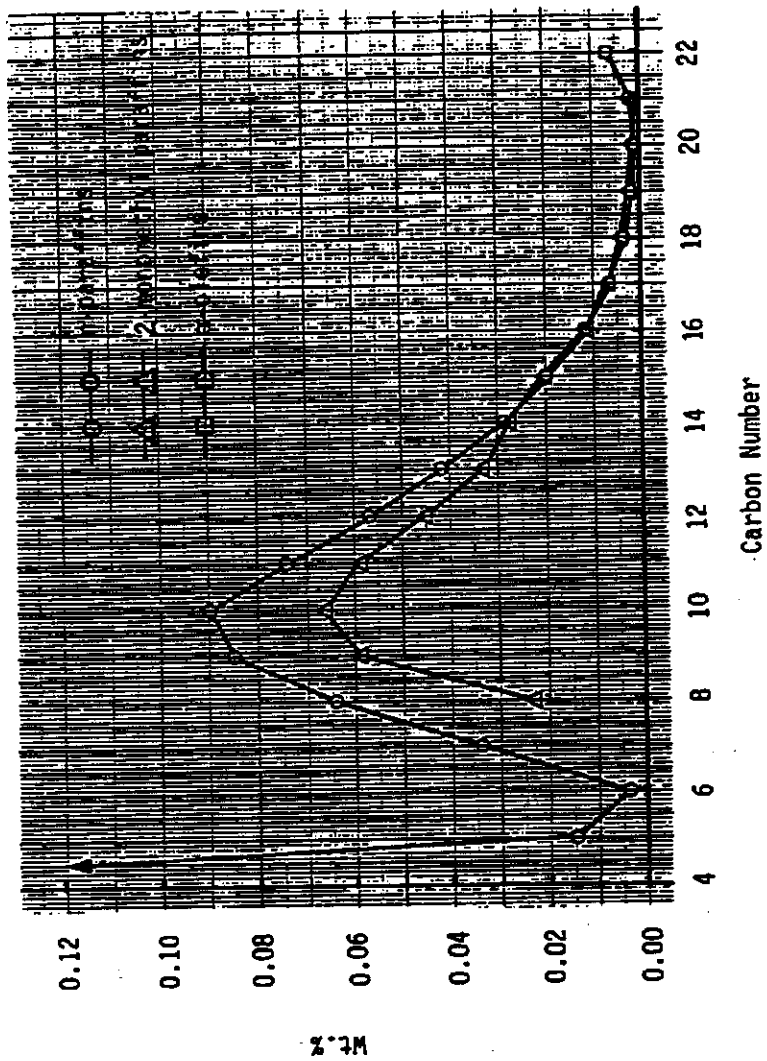


Figure C.7. Product Composition of P.D. Study A @ 502.6 °K.

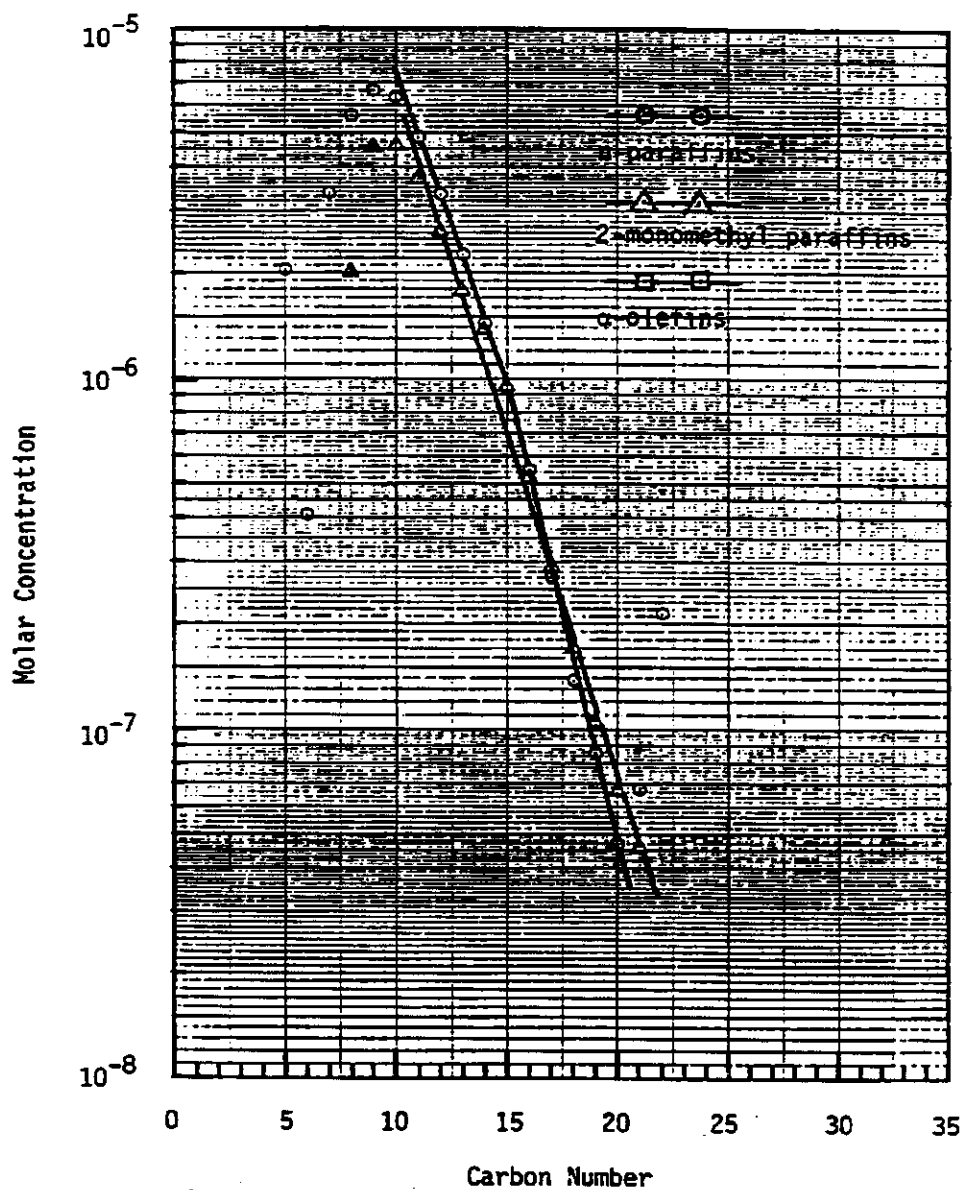


Figure C.8. Schulz-Flory Distribution of
P.D. Study A @ 502.6 °K.

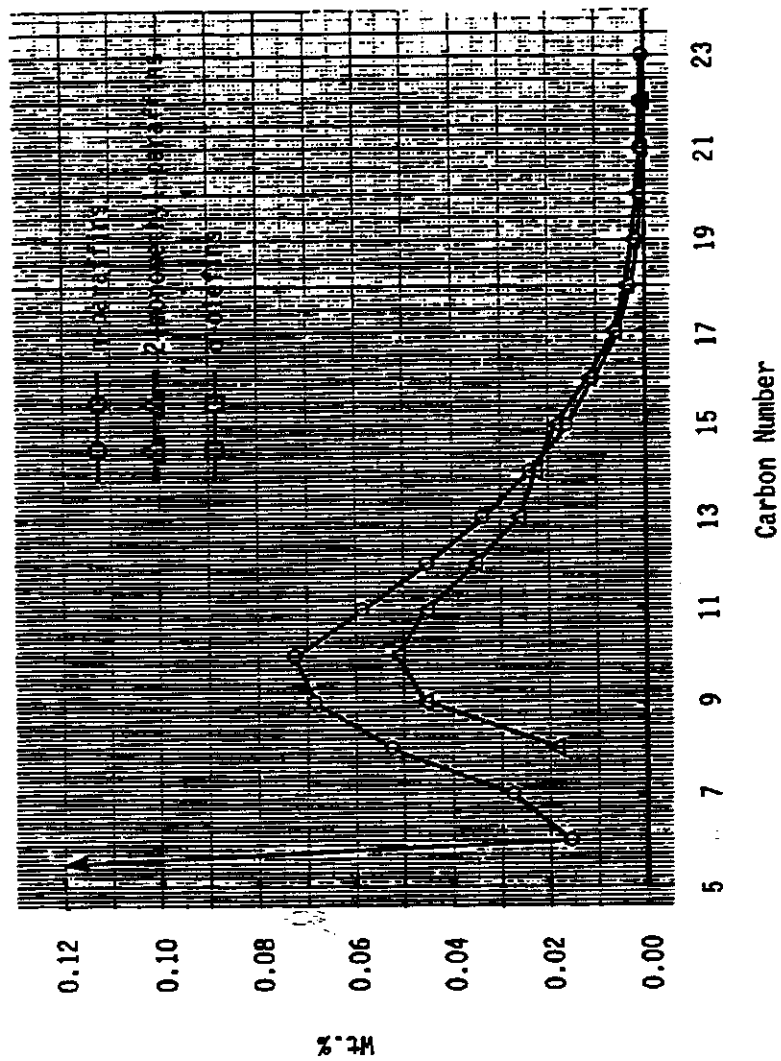


Figure C.9. Product Composition of P.D. Study A @ 474.8 °K.

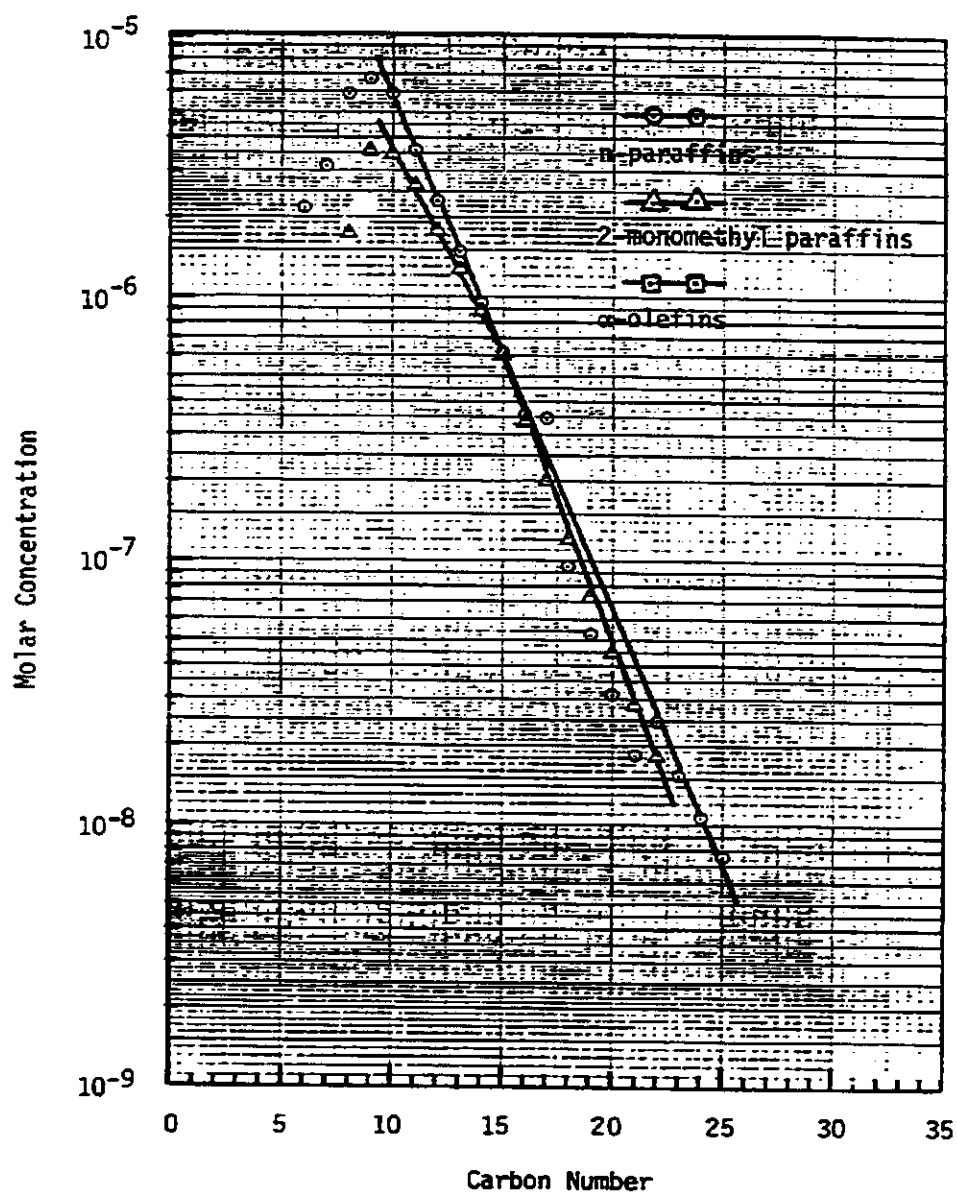


Figure C.10. Schulz-Flory Distribution of
P.D. Study A @ 474.8 °K.

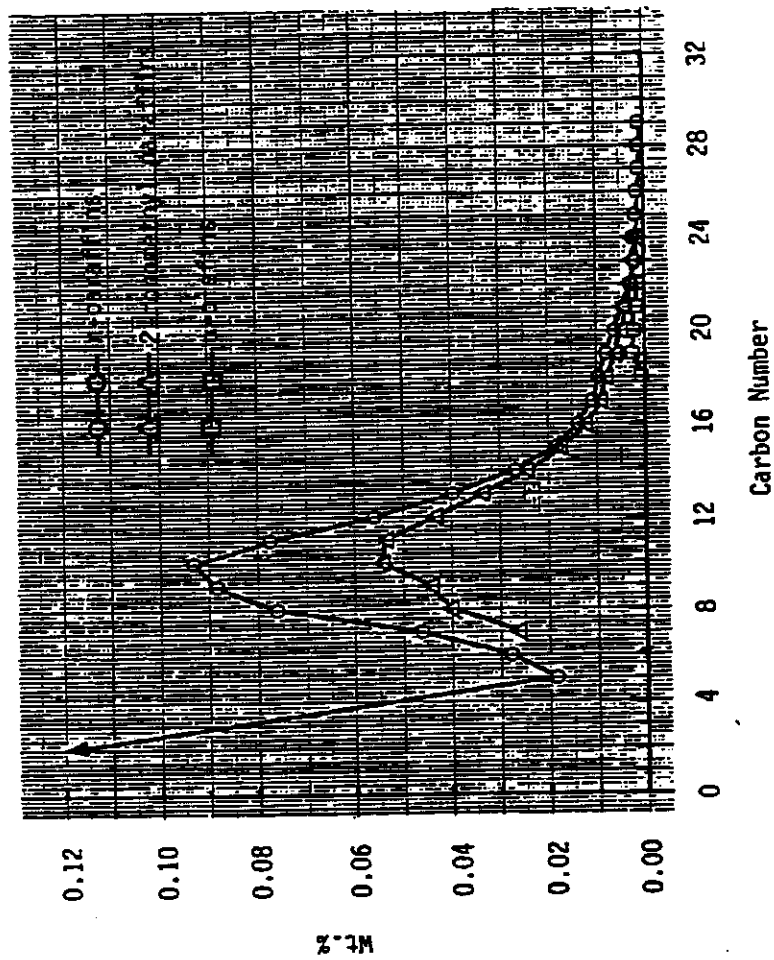


Figure C.11. Product Composition of P.D. Study C-1 @ 577.6 °K.

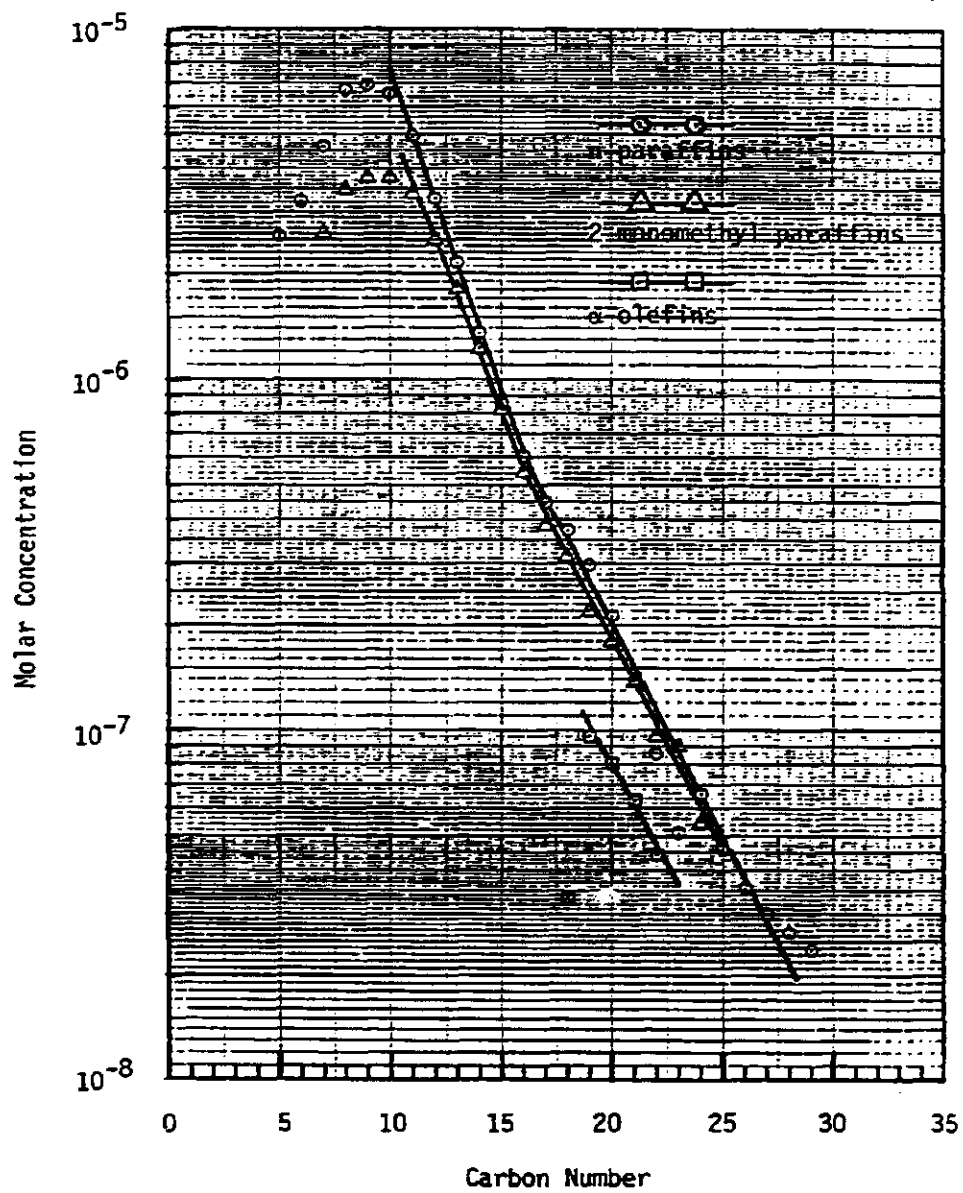


Figure C.12. Schulz-Flory Distribution of
P.D. Study C-1 @ 577.6 °K.

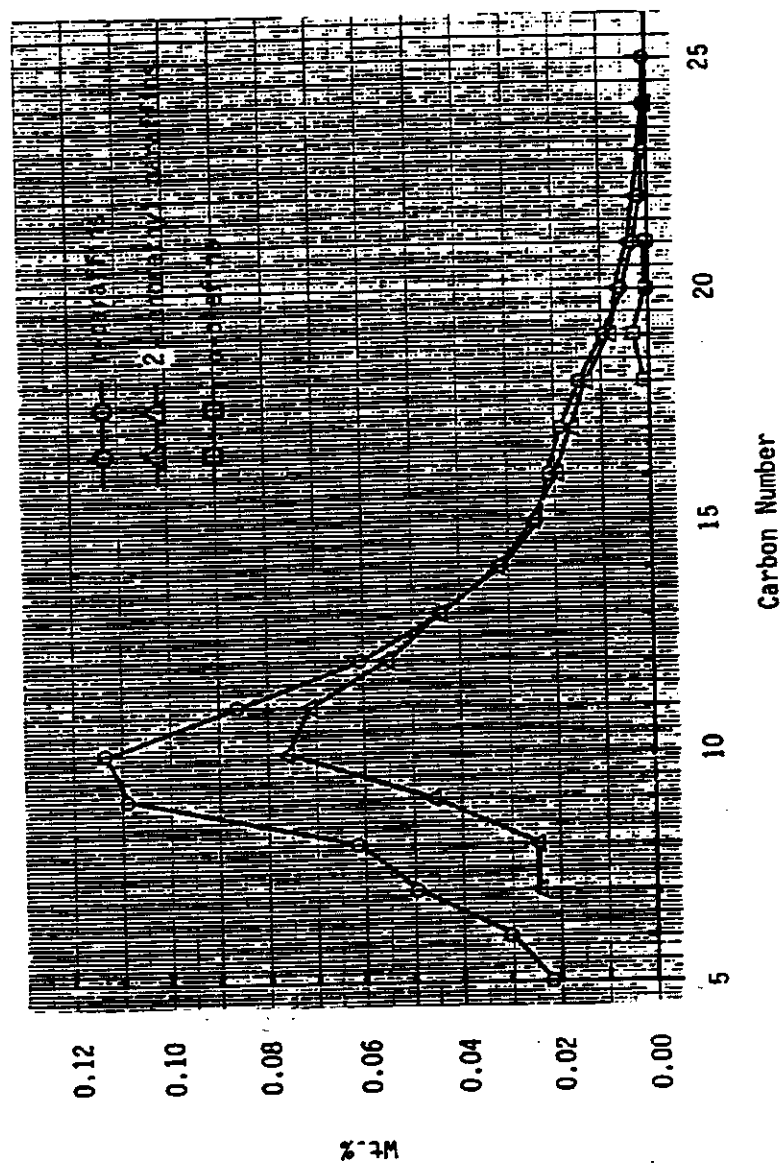


Figure C.13. Product Composition of P.D. Study C-2 @ 577.6 °K.

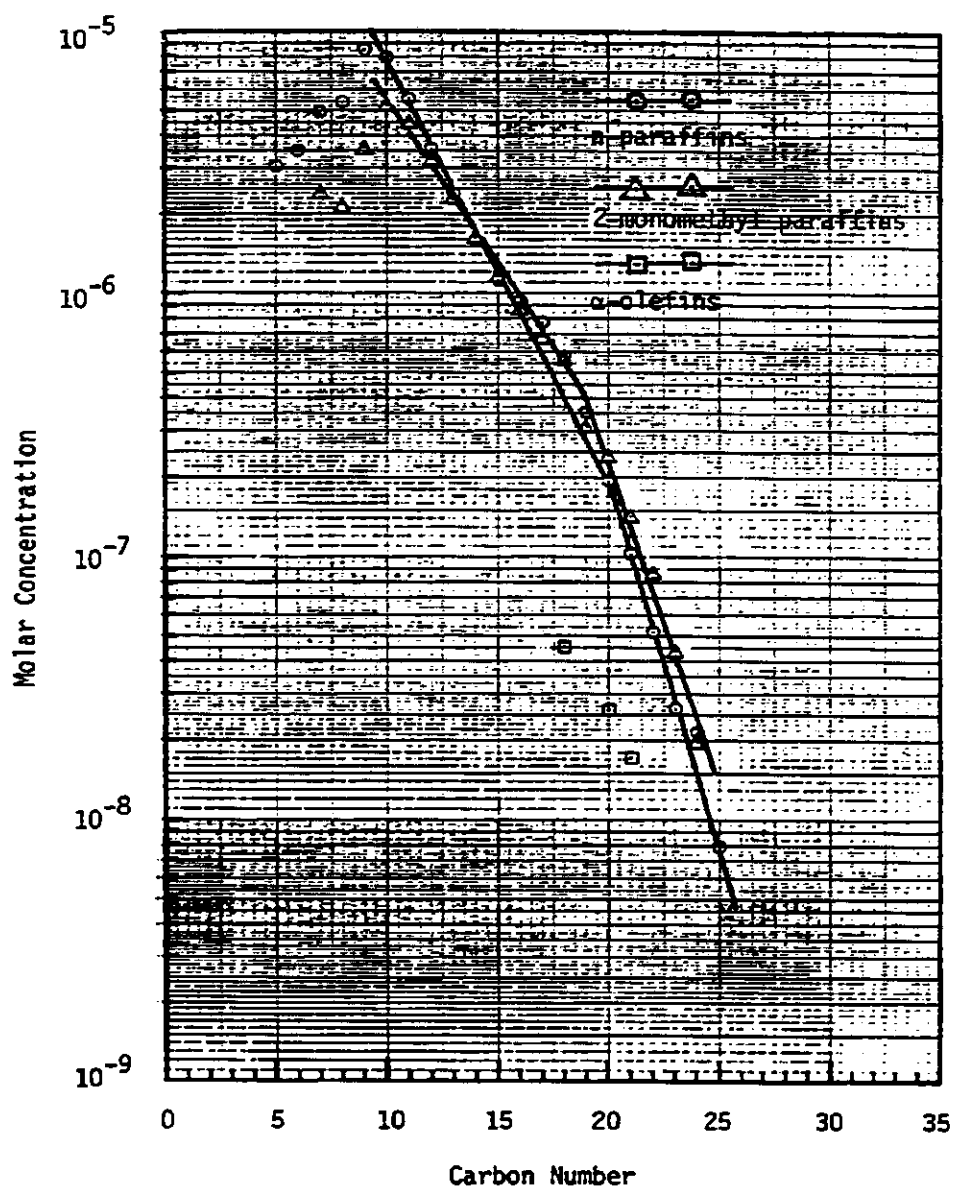


Figure C.14. Schulz-Flory Distribution of
P.D. Study C-2 @ 577.6 °K.

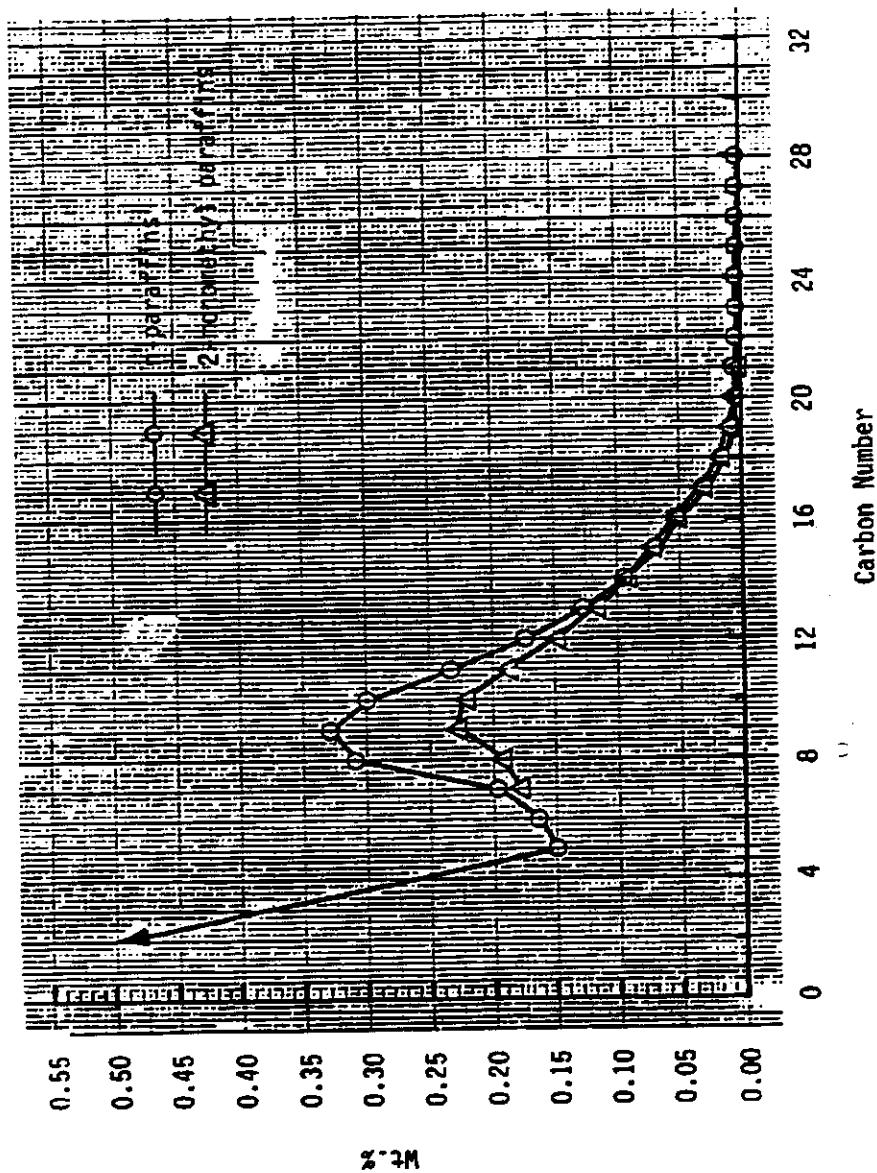


Figure C.15. Product Composition of P.D. Study C @ 555.4 °K.

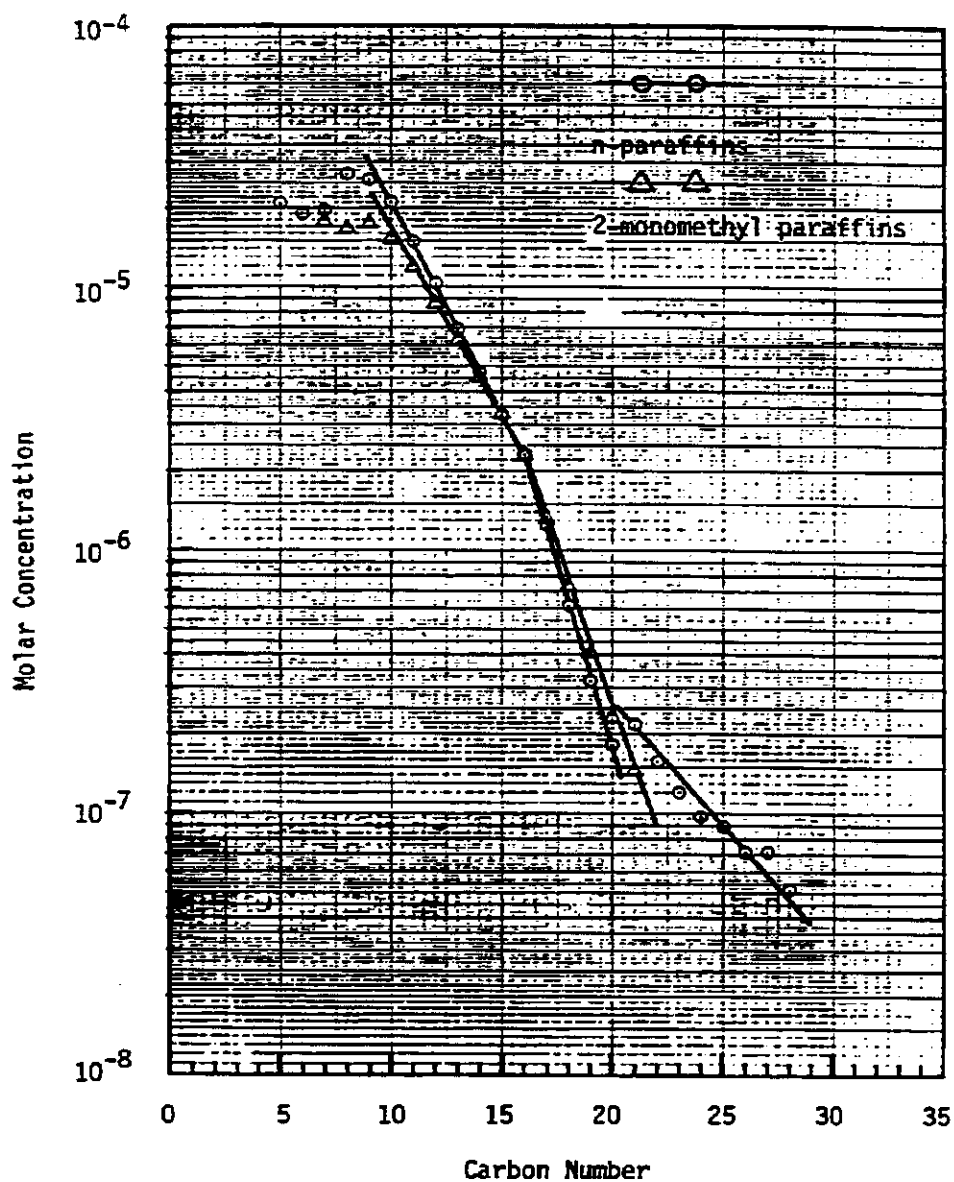


Figure C.16. Schulz-Flory Distribution of
P.D. Study C @ 555.4 °K.

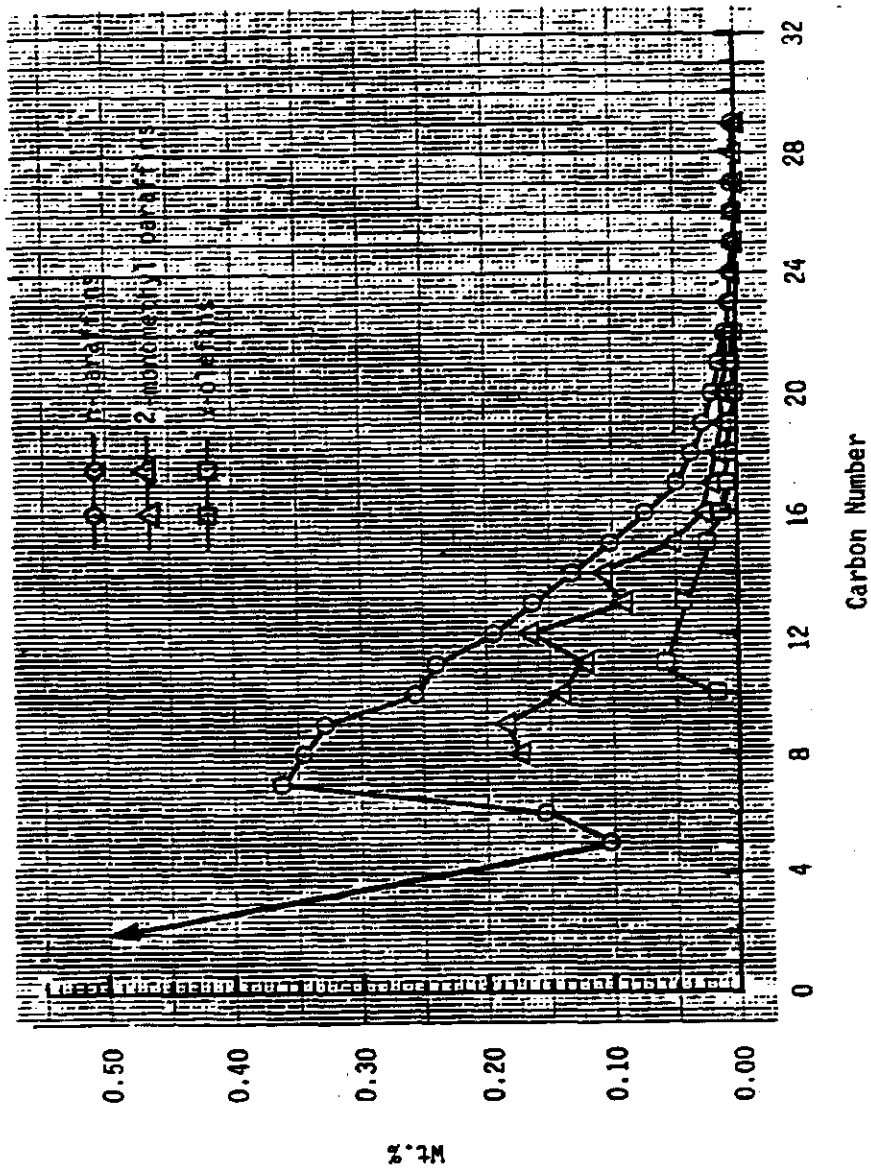


Figure C.17. Product Composition of P.D. Study C @ 522.0°K.

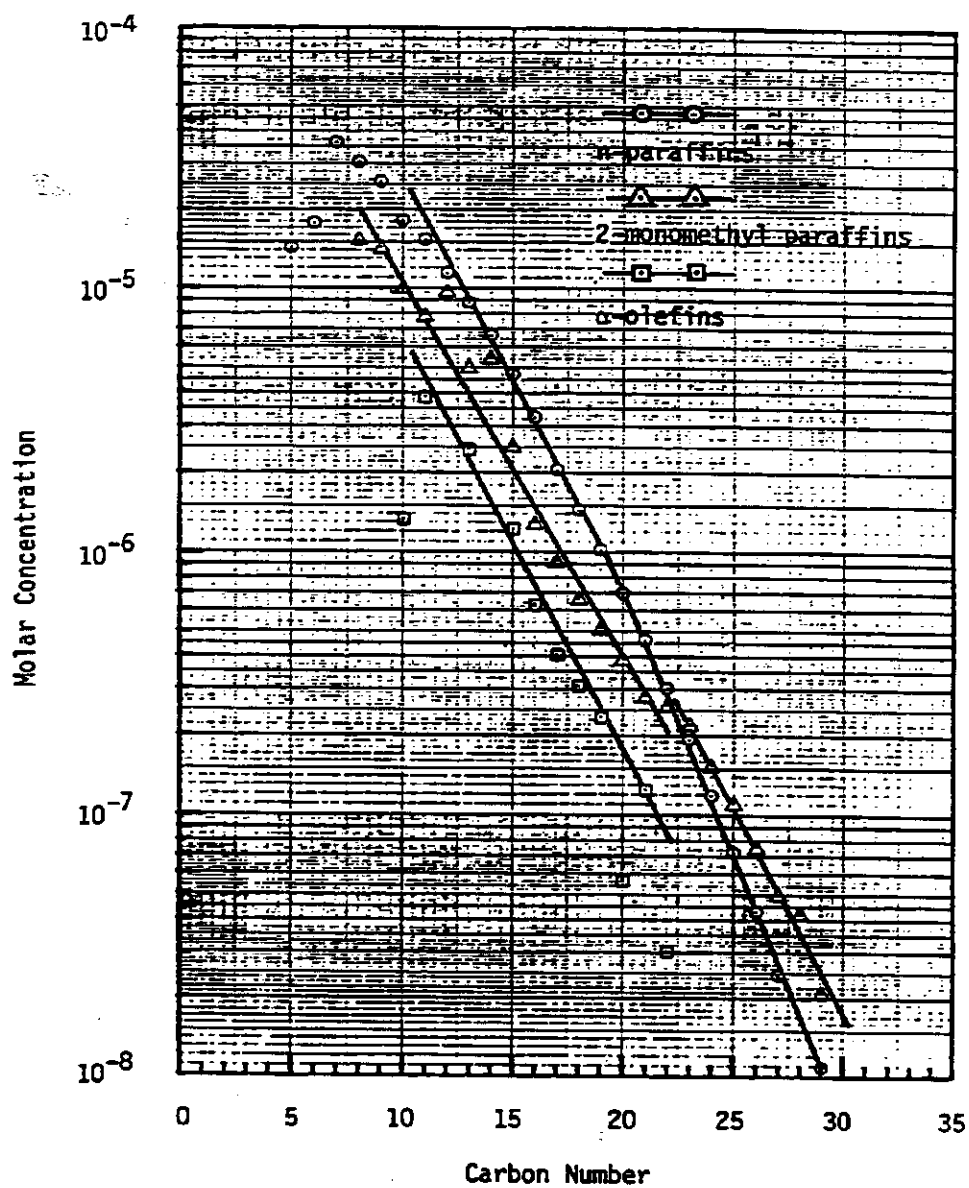


Figure C.18. Schulz-Flory Distribution of
P.D. Study C @ 522.0 °K.

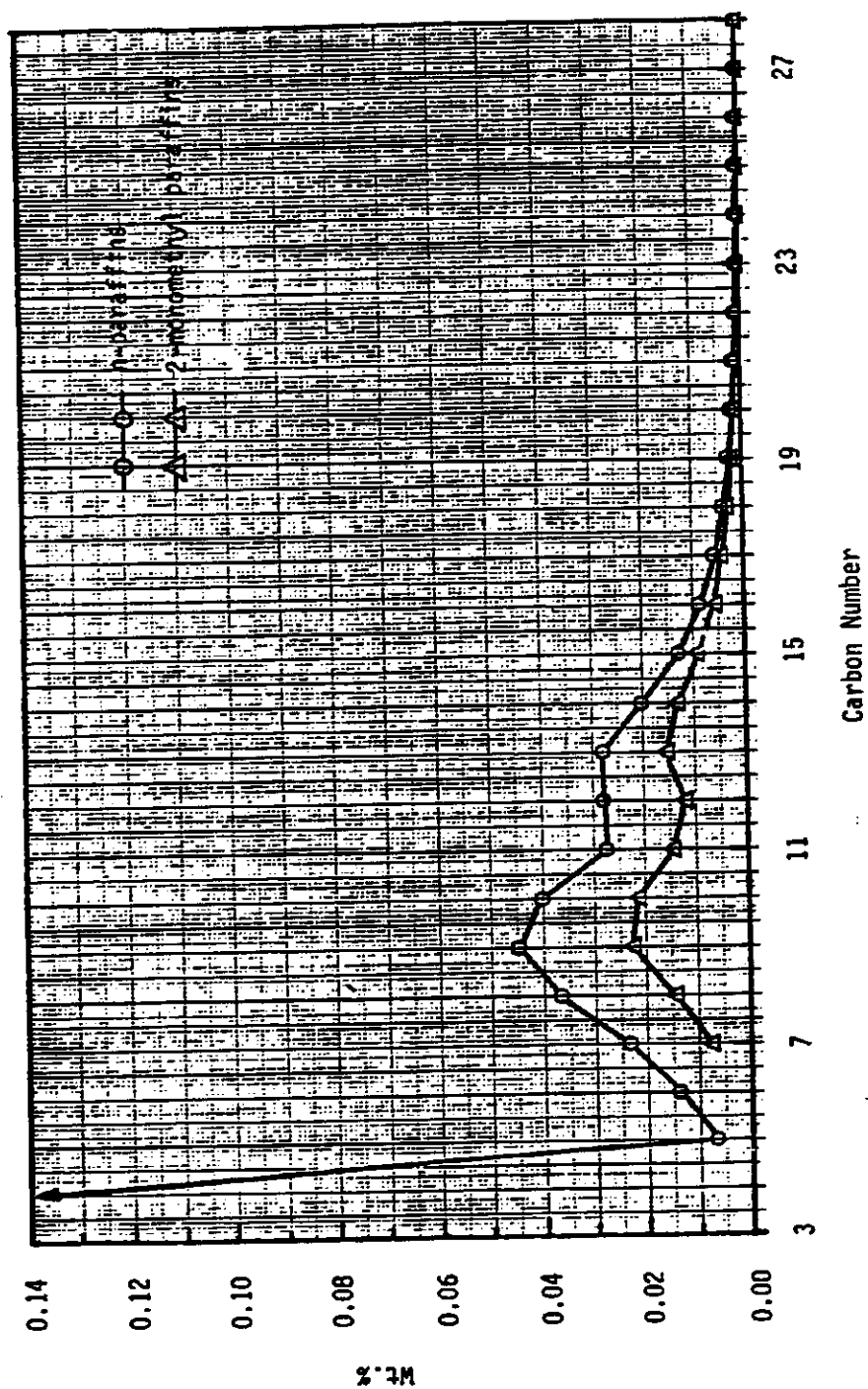


Figure C.19. Product Composition of P.D. Study B-1 @ 555.4 °K.

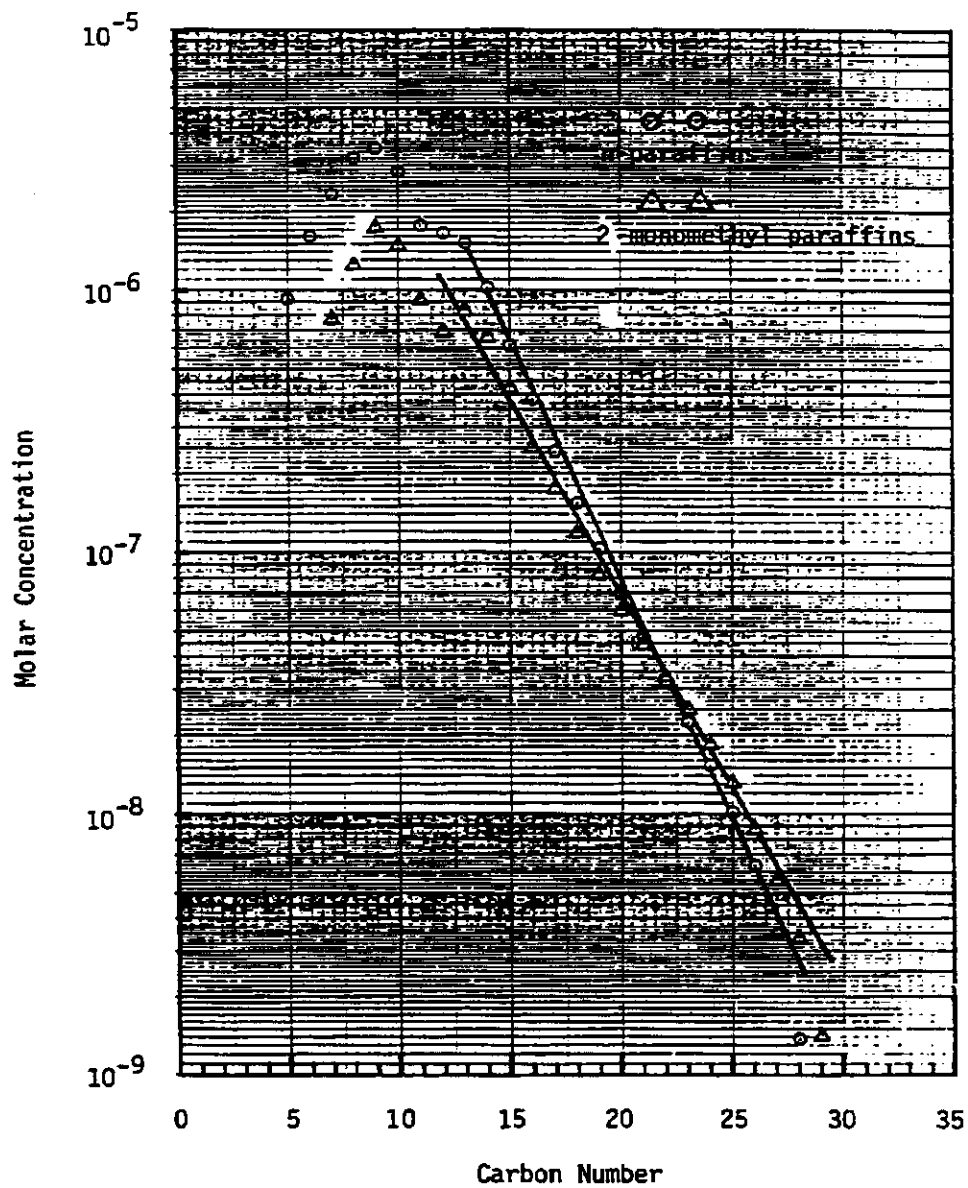


Figure C.20. Schulz-Flory Distribution of
P.D. Study B-1 @ 555.4 °K.

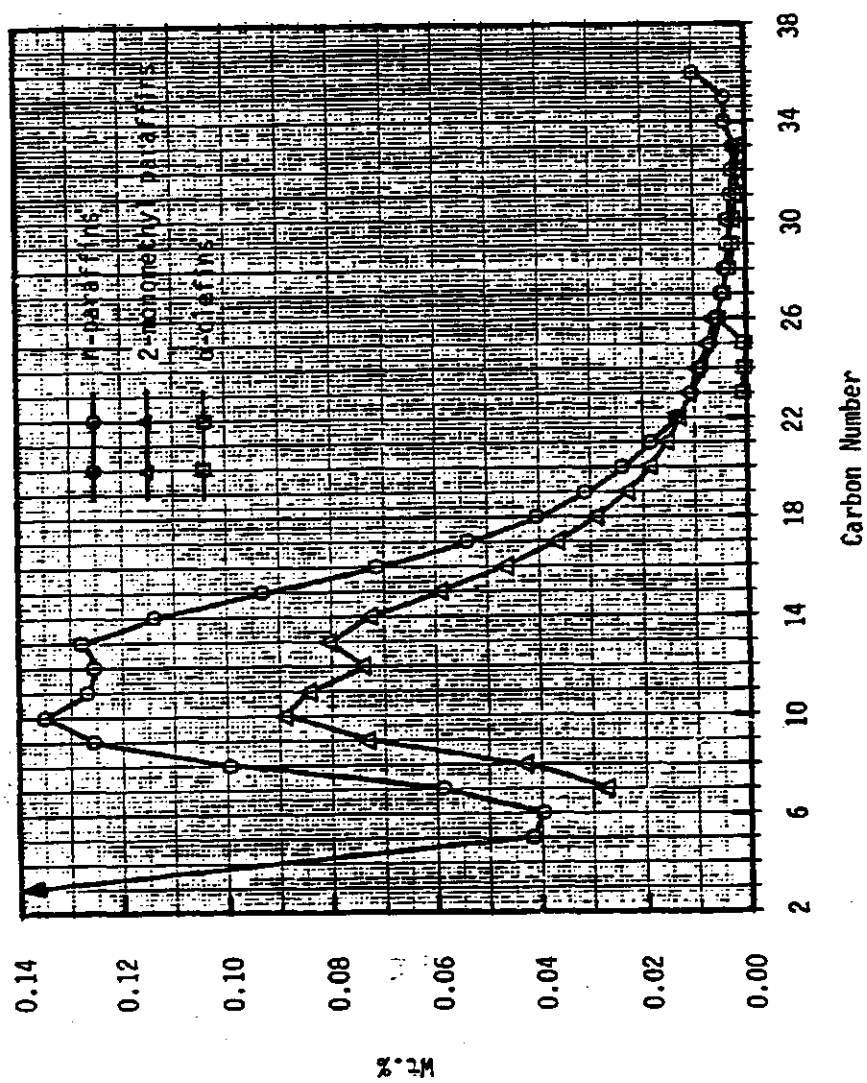


Figure C.21. Product Composition of P.D. Study B-2 @ 555.4 °K.

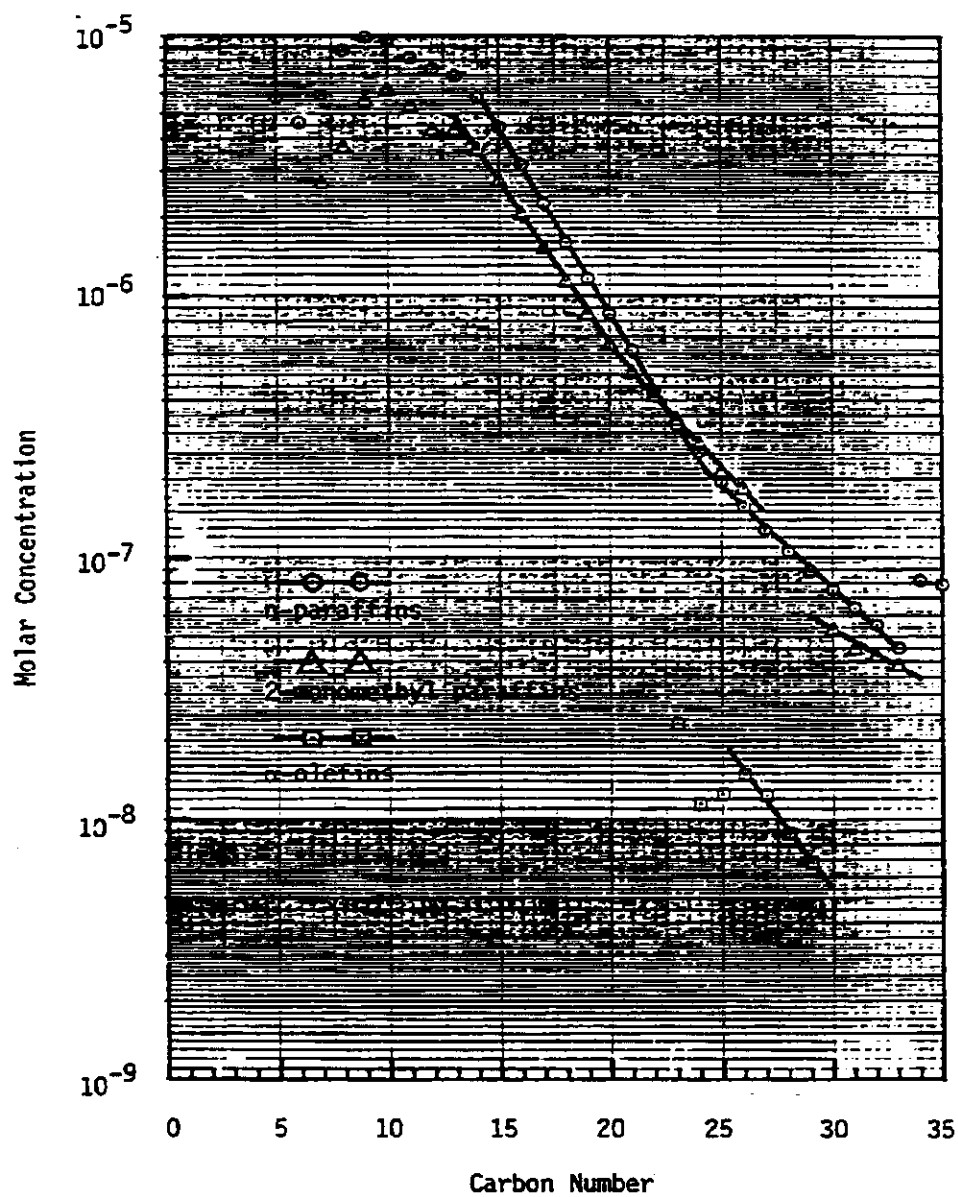


Figure C.22. Schulz-Flory Distribution of
P.D. Study B-2 @ 555.4 °K.

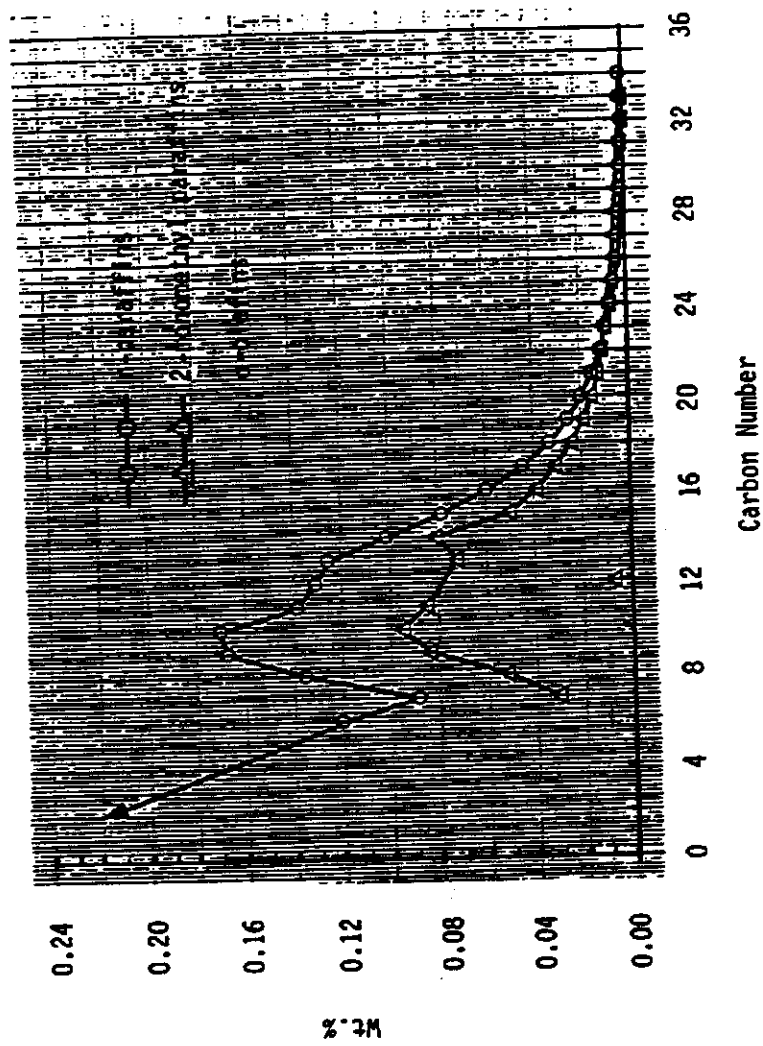


Figure C.23. Product Composition of P.D. Study B-3 @ 555.4 °K.

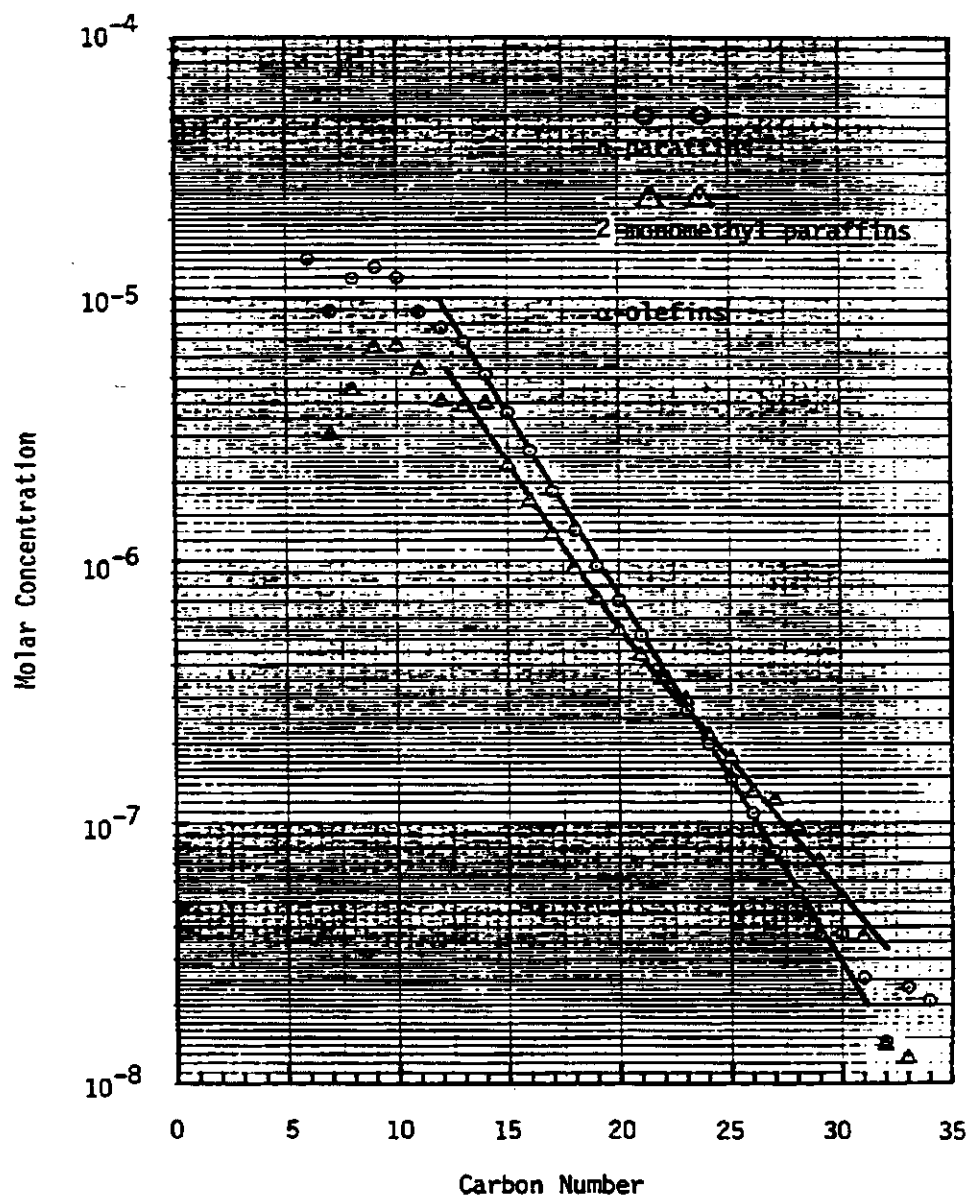


Figure C.24. Schulz-Flory Distribution of
P.D. Study B-3 @ 555.4 °K.

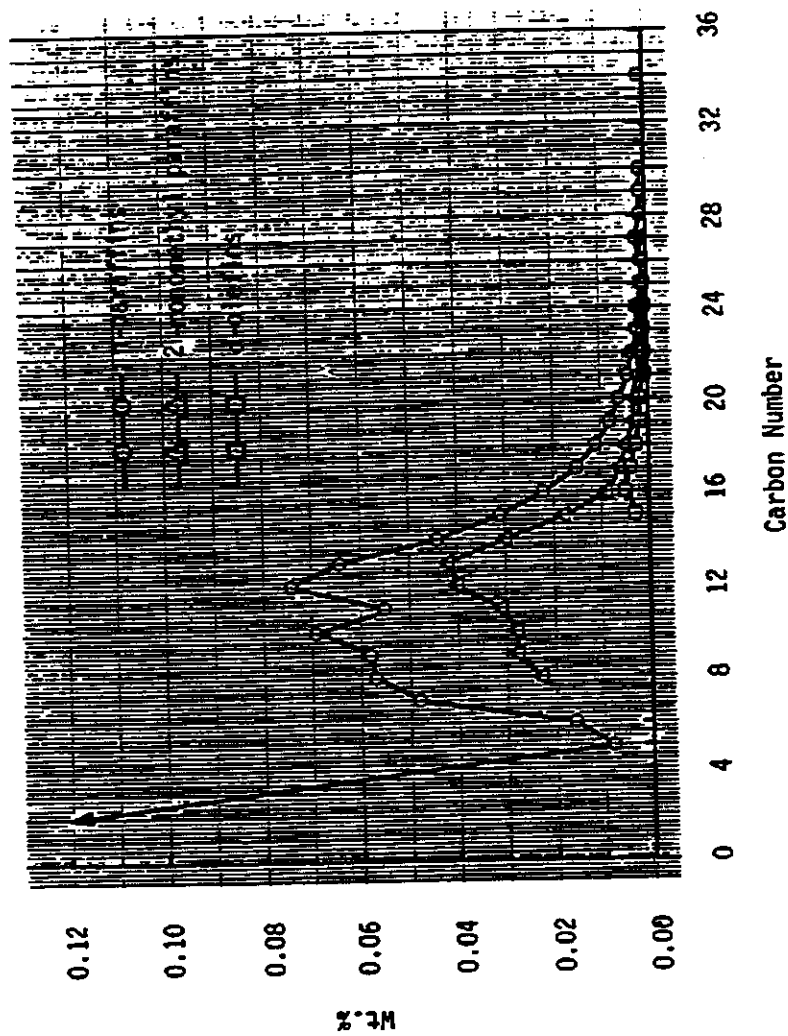


Figure C.25. Product Composition of P.D. Study B-4 @ 555.4 °K.

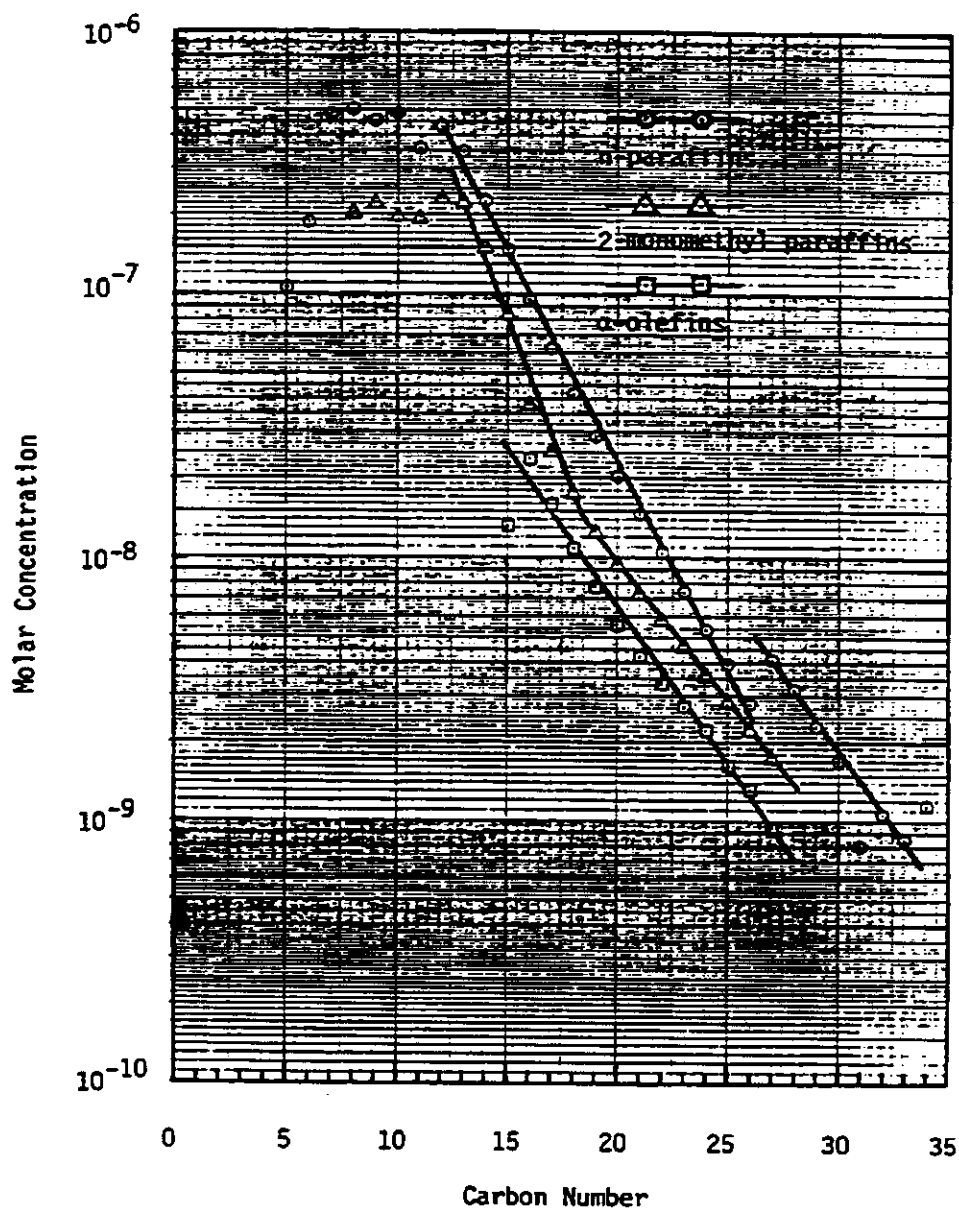


Figure C.26. Schulz-Flory Distribution of
P.D. Study B-4 @ 555.4 °K.

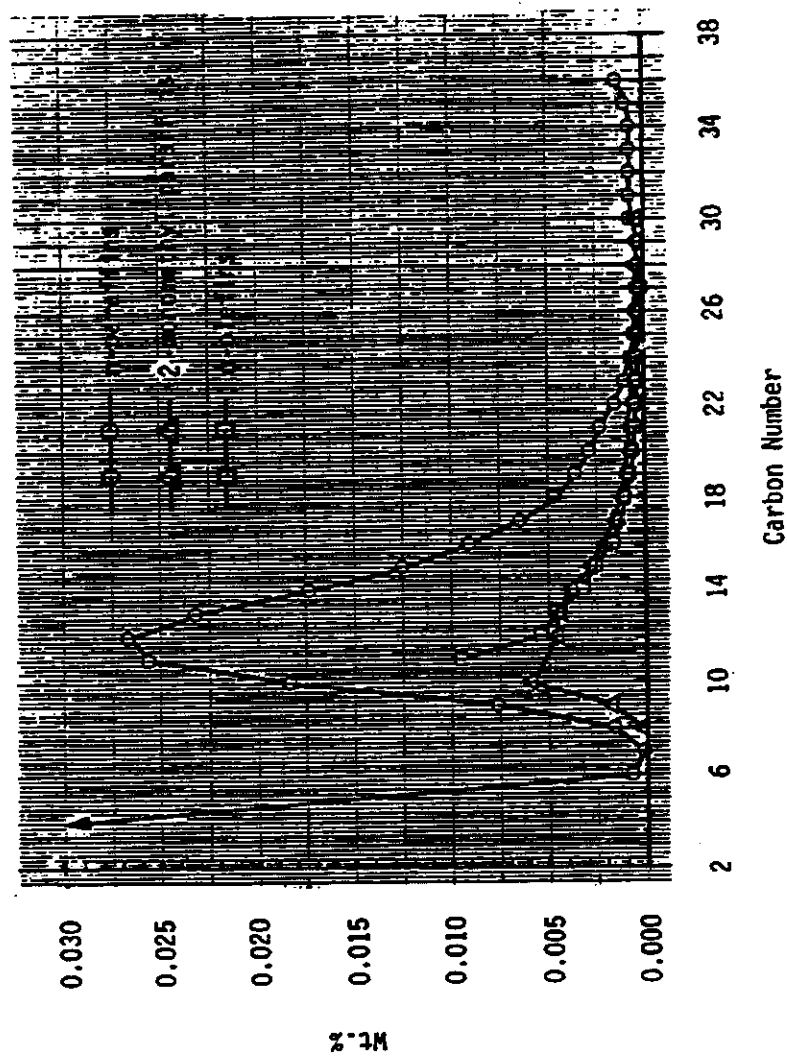


Figure C.27. Product Composition of P.D. Study B-5 @ 494.3 °K.

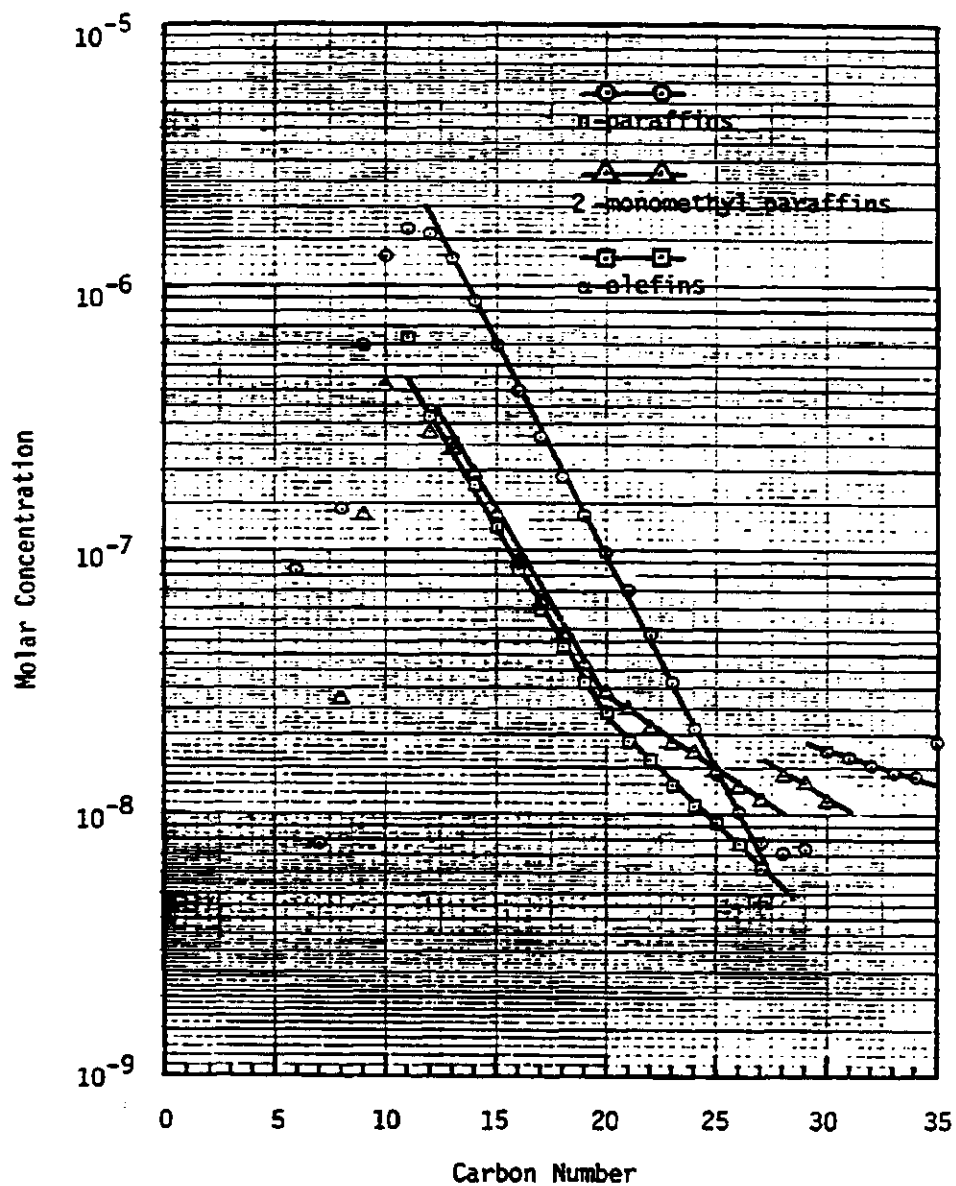


Figure C.28. Schulz-Flory Distribution of
P.D. Study B-5 @ 494.3 °K.

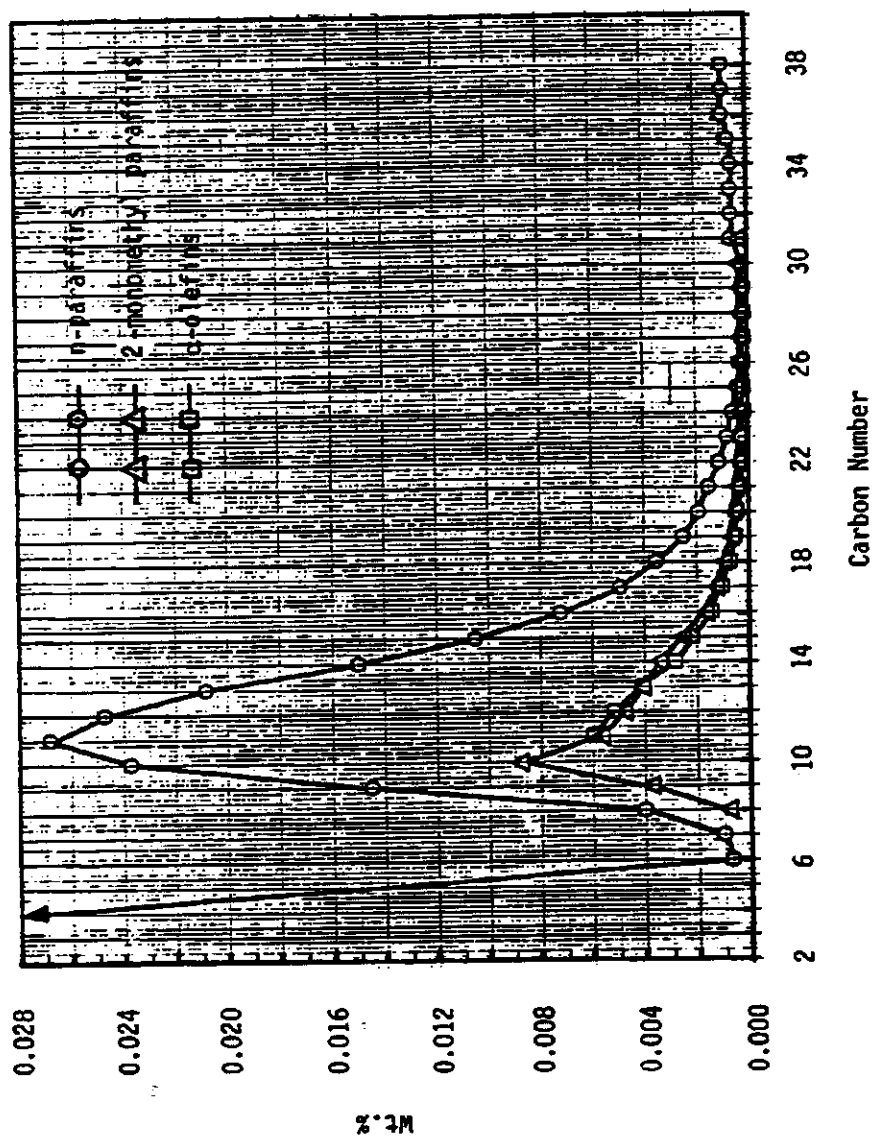


Figure C.29. Product Composition of P.D. Study B-6 @ 494.3 °K.

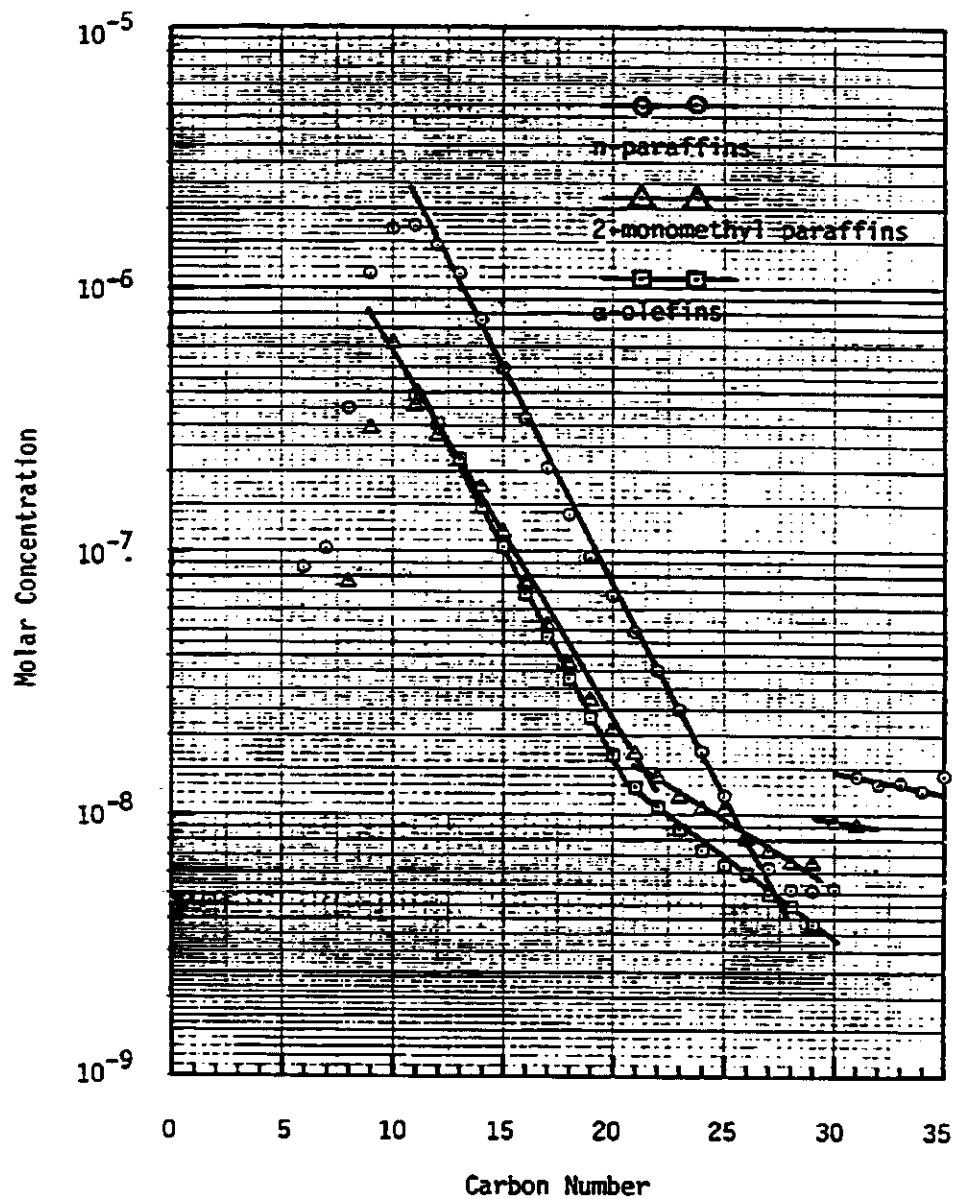


Figure C.30. Schulz-Flory Distribution of
P.D. Study B-6 @ 494.3 °K.

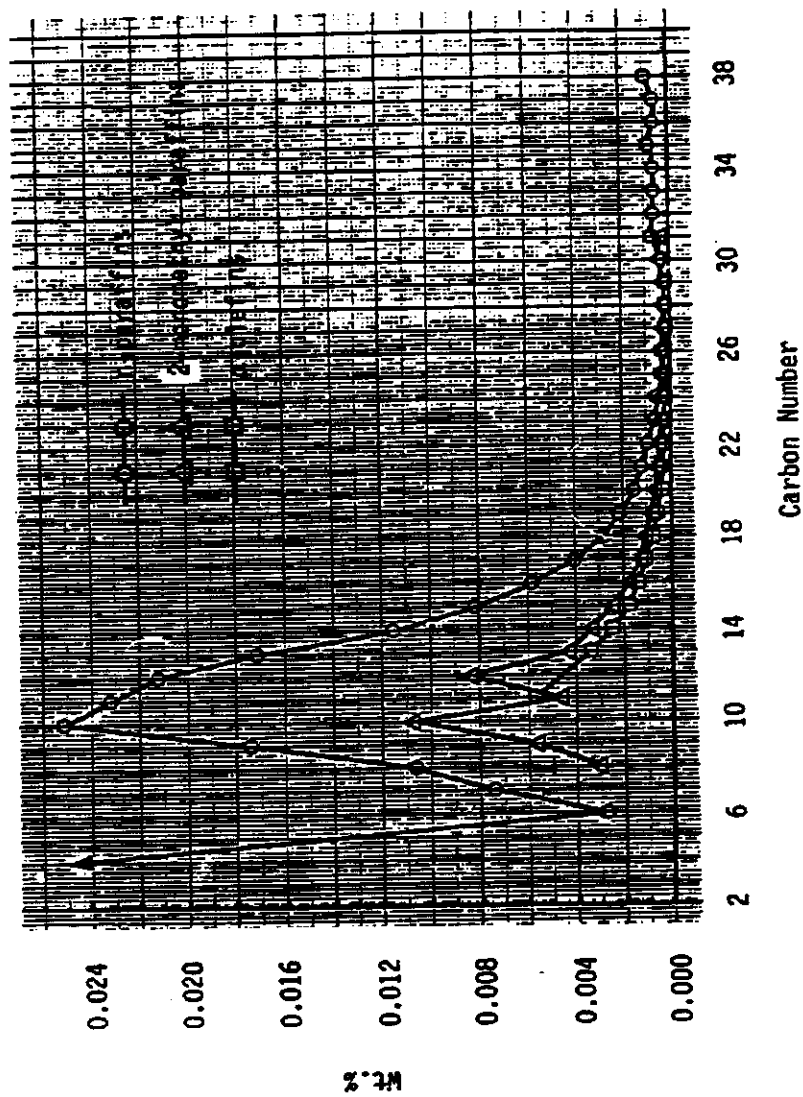


Figure C.31. Product Composition of P.D. Study B-7 @ 494.3 °K.

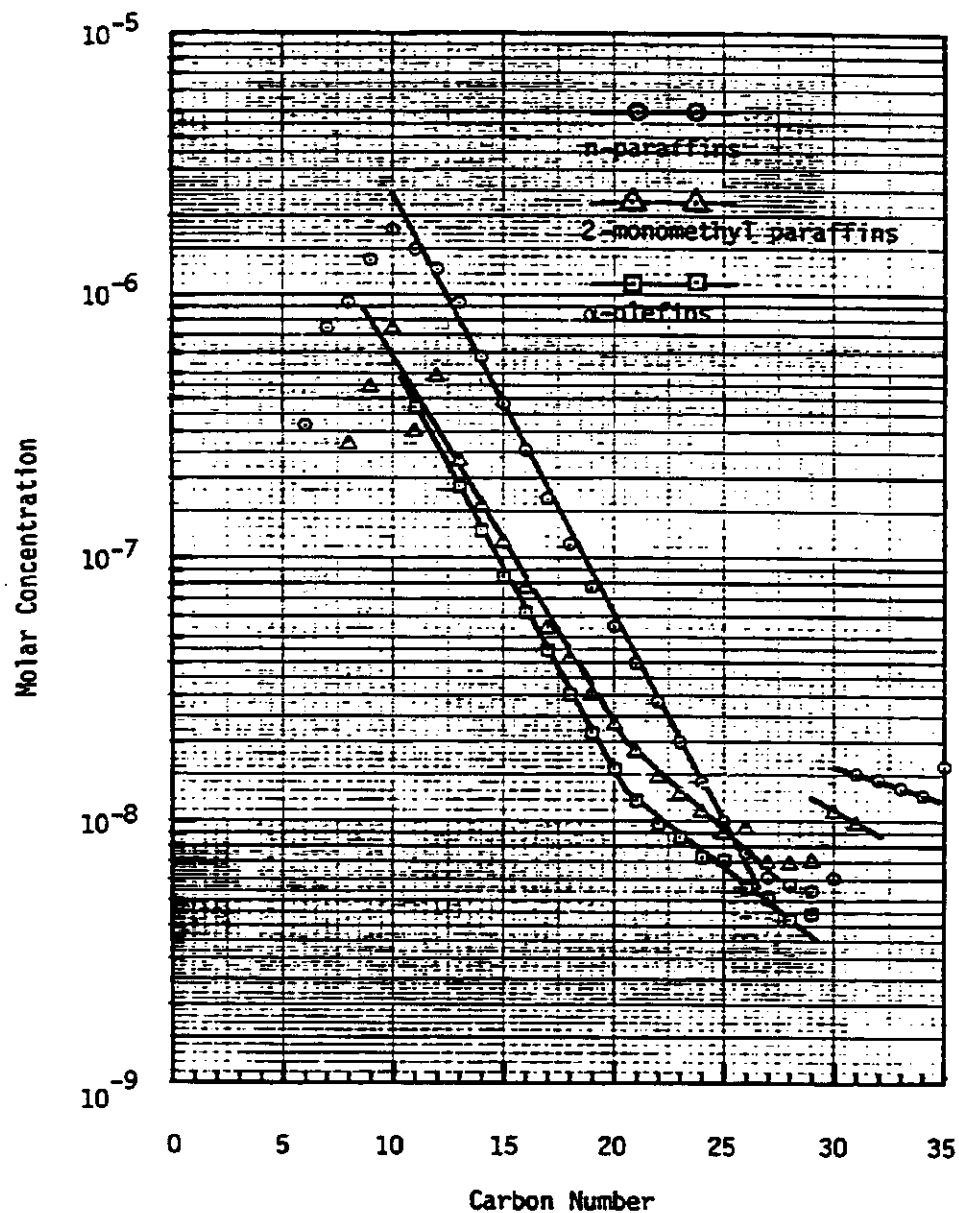


Figure C.32. Schulz-Flory Distribution of
P.D. Study B-7 @ 494.3 °K.

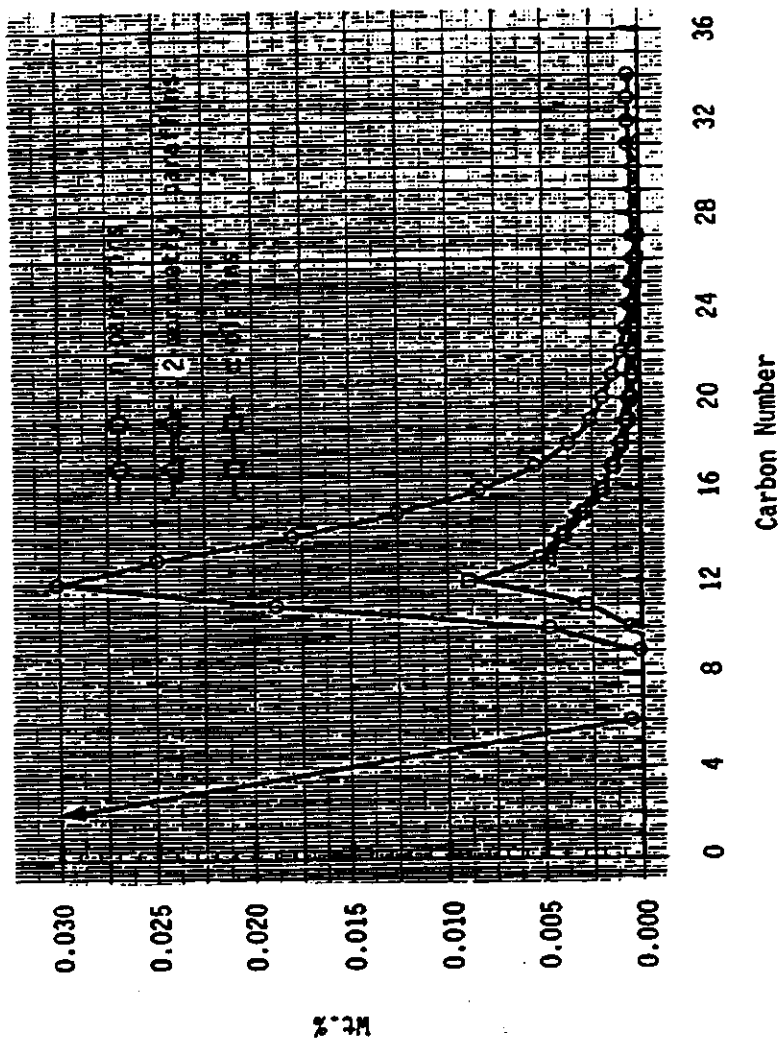


Figure C.33. Product Composition of P.D. Study D @ 494.3 °K.

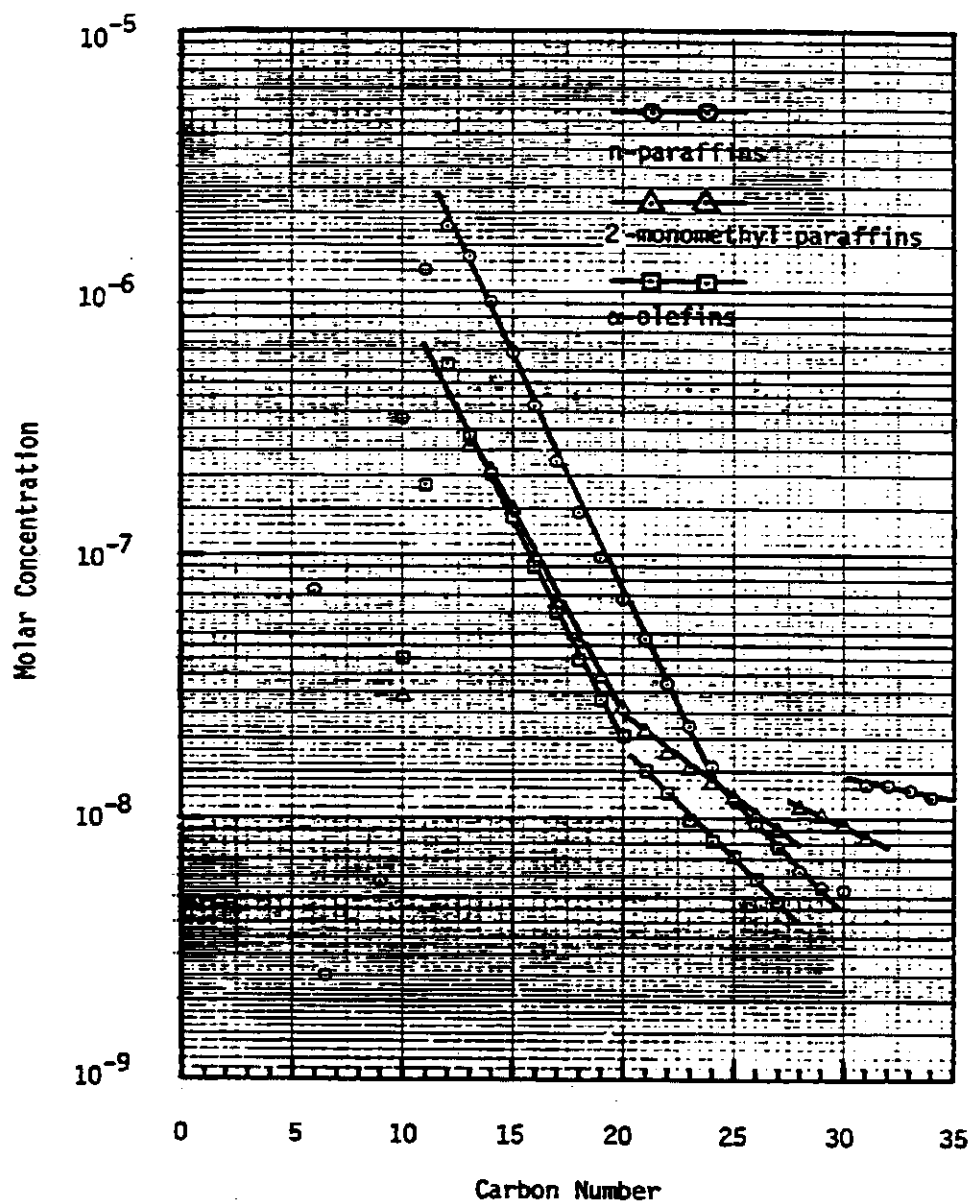


Figure C.34. Schulz-Flory Distribution of
P.D. Study D @ 494.3 °K.

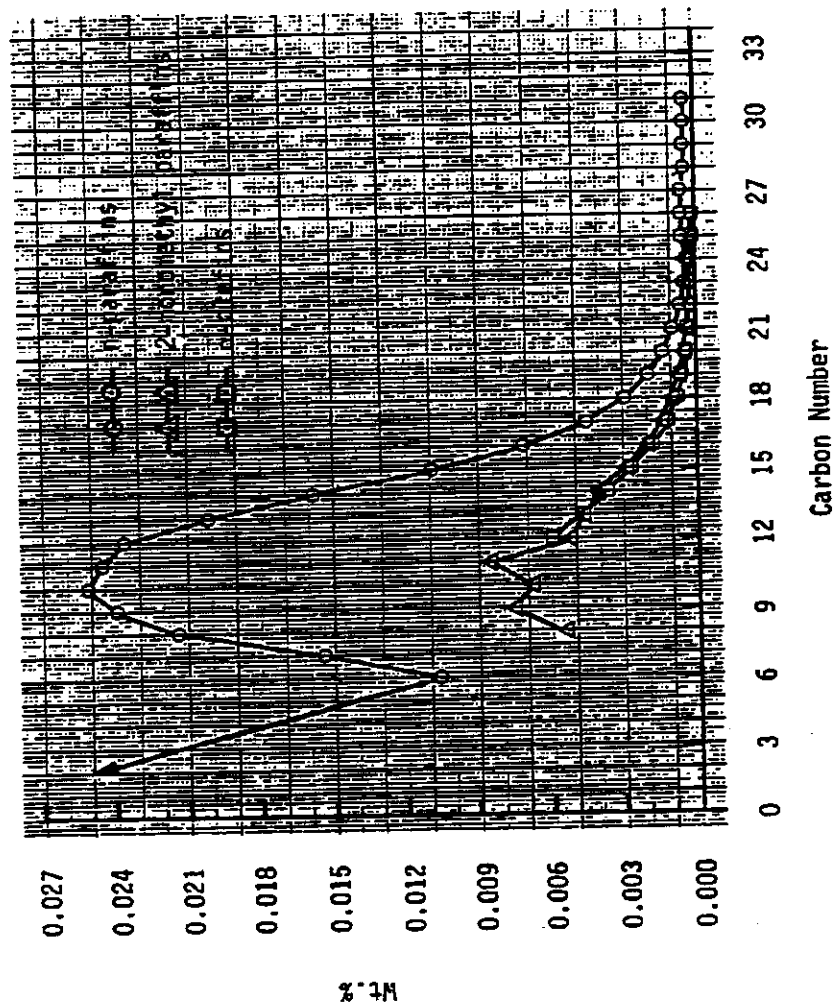


Figure C.35. Product Composition of P.D. Study E @ 494.3 °K.

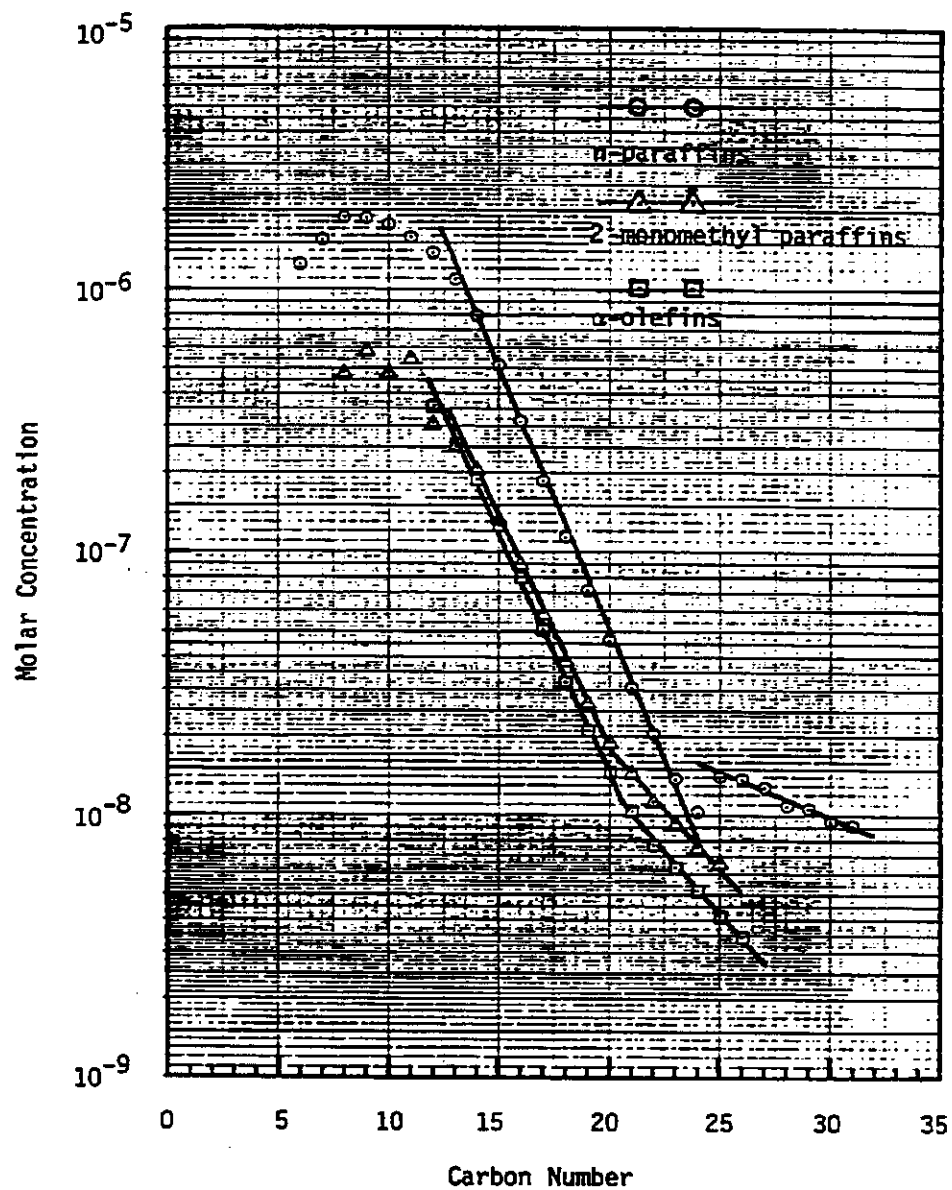


Figure C.36. Schulz-Flory Distribution of
P.D. Study E @ 494.3 °K.