REFERENCES

- 1. Dry, M. E., "The SASOL Fischer-Tropsch Processes," <u>Applied Industrial</u> <u>Catalysis</u>, Vol. 2, Chapter 5 (B. E. Leach, ed.), Academic Press, 1983.
- 2. Garwood, W. E., ACS Symposium Series No. 218, 383, 1983.
- Kolbel, H., and M. Ralek, <u>Catal. Rev. Sci. Eng.</u>, <u>21</u>, 225-274, 1980.
- Kolbel, H., and P. Ackerman, "Hydrogenation of Carbon Monoxide in Liquid Phase," Proceedings of the Third World Petroleum Congress, Section IV, The Hague, 2, 1951.
- Kolbel, H., et al., "New Developments in Hydrocarbon Synthesis," Proceedings of the Fourth World Petroleum Congress, Section IV/C, Rome, 1, 1955.
- 6. Bureau of Mines Bituminous Coal Staff, "The Bureau of Mines Synthetic Liquid Fuels Program, 1944-55," Bureau of Mines Report of Investigation 5506, Part 1 Oil from Coal, 149, 1959.
- 7. Hall, C. C., et al., <u>J. Inst. Pet.</u>, 38, 346, 845, 1952.
- 8. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 October 1980 31 December 1980 (January 1981).
- "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 January 1981 - 31 March 1981 (April 1981).

- 10. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 April 1981 30 June 1981 (July 1981).
- 11. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 July 1981 30 September 1981 (October 1981).
- 12. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 October 1981 31 December 1981 (January 1982).
- 13. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 January 1982 31 March 1982 (April 1982).
- "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 April 1982 - 30 June 1982 (August 19 2).
- 15. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 July 1982 30 September 1982 (November 1982).
- 16. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 October 1982 31 December 1982 (March 1983).

- 17. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 January 1983 31 March 1983 (September 1983).
- 18. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 April 1983 30 June 1983 (October 1984).
- 19. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 July 1983 30 September 1983 (November 1984).
- 20. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 October 1983 31 December 1983 (January 1985).
- 21. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 January 1984 31 March 1984 (March 1985).
- 22. "Catalyst and Reactor Development for a Liquid Phase Fischer-Tropsch Process," U.S. Department of Energy Contract No. DE-AC22-80PC30021, Quarterly Technical Progress Report for Period 1 April 1984 30 June 1984 (March 1985).
- 23. Huff, G. A., Jr., and C. N. Satterfield, <u>Ind. Eng. Chem., Process Des. Dev.</u>, 24, 986 (1985).