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Date 3/4/64

Col. LAWRENCE ORLOV, 511 N. Akard Building, made available the following resume of GEORGE DEMOHRENSCHILDT which was prepared by GEORGE and furnished to ORLOV about 1958:

"Educational and Professional Record"

"Education

"Graduated from Military Academy of Poland (mechanized cavalry). Graduated from Institute of Business Administration (Petroleum, Finance and Transportation) Antwerp, Belgium (BS). Graduated University of Texas, Austin. Petroleum Geologist with minor in Petroleum Engineering (MA). Graduated from University of Liege, Belgium. Ph.D. in Economics and Business Administration.

"Publications

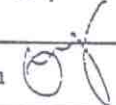
"Mineral Resources of Latin America" Ph.D. Dissertation in French. Liege, Belgium. 'Elements of Reservoir Engineering for Petroleum Geologists'. Master's Thesis. Austin, Tex. Series of economic articles for European press (1937-39). 'Performance of the Gathering System in Mulata Field, Venezuela', Oil Weekly, Aug. '46. All publications of Rangely Field Engineering Committee, Rangely, Colo. (1947-49). 'Development and Problems of Rangely Field', Oil and Gas Journal, June '49. 'Oil Outlook in Hungary', Oil and Gas Journal, July '58. Series of reports to Yugoslav Government and to U. S. State Dept., 1957. 'Yugoslavia, Young Oil Province With Undeveloped Prospects', Oil and Gas Journal, Sept. '58. Article on Africa (in preparation).

"Memberships

"American Institute of Mining, Metallurgical and Petroleum Engineers (AIME), American Association of Petroleum Geologists (AAPG), Dallas and Abilene Geological Societies, Dallas Petroleum Club, Reg. Petroleum Engineer (Colorado).

"Experience

"1951 to present time. Managing partner of Walden Oil Company, crude producers in West Texas. Personally mapped and developed eastern extension of Post Pool, Garza County, Texas. Participated in development of Reagan County. supervised geology, drilling and completion of wells. set up

on 3/4/64 at Dallas, Texas <sup>27</sup> File # DL 105-632  
 by Special Agent RAYMOND P. YELCHAK:vm  Date dictated 3/4/64

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"production records, passed on various projects and deals.

"May and June 1958. Retained by American-Swedish syndicate for consulting work in Ghana, West Africa. Made a reconnaissance trip to Ghana, laid out plans for preliminary exploration work and cooperation with Institut Français du Pétrole on geophysical work. Advised clients on terms of concession. Remained as consultant for further development.

"January to November 1957. Petroleum adviser to Yugoslavia, appointed by the State Department and chosen by Yugoslavia. Supervised drilling and completion methods in the whole country. Set up patterns for bottom-pressure surveys. Introduced new methods in the field of reservoir engineering and production. Supervised surface geological work on the Adriatic coast, resulting in the discovery of Rovinj Field, Istria (O & G. Journal March 30, '59, page 111). Recommended changes in the structure of the oil industry.

"Jan. 1955 to February 1957. Geological and petroleum engineering consultant for Sharmax S. A., Mexico D. F., a U. S. firm operating independently in Mexico. Worked on various problems connected with development of substantial production in Mexico (19,000 barrels per day), contracts with Pemex, various other foreign ventures.

"1950 to 1955. Partner and manager of operations of Hooker & de Mohrenschildt Ltd., a limited partnership in Denver, Colo. and Abilene, Texas. Developed production in Central West Texas (Shackelford, Jones and Callahan Counties), did exploratory drilling in the Rocky Mountains. Personally supervised preparation of projects, drilling and putting of wells on production. Partnership dissolved and production sold. Retained interest in undeveloped leases in Texas.

"1954-1956. Connected as consultant with Lundberg Aerial Exploration, Toronto, Canada, aerial magnetic and electromagnetic methods. Investigated applicability to oil exploration.

"During the period of 1949 to 1959 acted as consultant on various projects namely in Haiti, West Indies (survey of geology and petroleum possibilities) for Western Hemisphere

"Oil Corporation; in France (Eastern part of Aquitanian Basin) for Three States Natural Gas Company; in N. Sacramento Valley, Calif. for Hudson Oil and Mining Co.; in the Panhandle of Texas for Kenford, Inc; in the Uinta Basin, Colorado and Utah for Dow Chemical Company; and on various projects consulted for; Dupont Chemical Co., Dresser Industries, Wichita River Oil Co., McLaughlin Oil Company, Larson Interests, Delta Drilling Co., etc.

"July 1946 to January 1949. Field engineer for one year and then chairman of Rangely Field Engineering and Geological Committee, Colorado. This Committee was composed of following companies: Standard of California, Continental Oil Company, Stanolind, Texas Company, Union Pacific Oil Development Company, Phillips Petroleum Corporation, Sharples Oil Company, Tidewater Associated, Husky Oil Company, Equity Oil Company, etc. Worked with the geologists and engineers of above companies in development of Rangely Field, the largest of the Rocky Mountains. Advised companies on new production and completion methods applicable to this field. Introduced diamond coring and drilling. Kept records of the whole field, supervised periodical bottom-hole-pressure surveys, allocated production to the wells, paved way to eventual unitization of the field. Prepared reports for all interested companies and government agencies on the development in the field.

"September 1945 to June 1946. Petroleum engineer with Pantepsc Oil Company of Venezuela. Worked on joint ventures with Creole Corporation and Atlantic Refining Company. Performed normal functions of petroleum engineer and geologist in Maturin and Roble fields. Acted as scout in Eastern Venezuelan development. Kept records of completions, production and material. Worked on efficiency of the gathering systems and gas lifts. Worked on problems arising out of joint operations.

"January 1944 to September 1945. Graduate work at the University of Texas and part-time teaching at the same university.

"During the war was dispensed from service in U. S. Army and worked for French and Polish Military Mission (as reserve officer

"in the Polish Army). In 1940 spent several months in Mexico on own construction venture. In 1939 roughnecked for Humble Oil Company in Houma, Louisiana (barge drilling). Had part-time jobs in Borislav Oil Fields, Poland, during summer vacations of 1936 and 1937. Saw military service in the Polish Army (captain reserve).

"Languages

"English, French, Spanish, Russian, Polish and German."

"Personal Status - 45 years old, American citizen. Married, three children, residence: Maple Terrace, Maple Ave., Dallas, Telephone Riverside 2-8451

"Banking

"Republic National Bank of Dallas, Texas and Bank of America, Escondido, Calif. (Waldem Oil).

"Personal References

"W. W. Smith, Caracas, Venezuela; H. Gordon Calder, Shreveport, La., Jake L. Hamon, Dallas, Texas; Serge Jurenev, New York, N. Y.; Prof. D. S. von Mohrenschildt, Dartmouth College, Hanover, N.H. (brother).

"Special connections

"In governmental circles in Venezuela, Mexico, Haiti, Dominican Republic, Cuba, Colombia, Argentina, Ghana, Nigeria, South Africa, Middle East, especially Iran, France, Yugoslavia, Sweden, Poland, Belgium, and Austria.

Note by Kevin Walsh

Geo. De Mollenenschmidt travels include Cuba  
And in 58-59 Yugoslavia, reportedly representing a  
US outfit for (CIA) oil work.