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OA/ID Number: 25847
Folder ID Number: 25847-014

Folder Title:
Personnel: Smith, Allen L. [1966]

Stack:	Row:	Section:	Shelf:	Position:
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Bill Flynn
[Signature]

No Interest - File
W. H. Flynn

4913 North Cleveland
Kansas City, Missouri 64119
March 7, 1966

Zapata Off-Shore Company
1701 Houston Club Building
Houston 2, Texas

Attn: Mr. J. Mark Gardner

Gentlemen:

My purpose in writing you is with regard to employment possibilities with your company in drilling or production. My present position no longer offers sufficient challenge and I plan to make a change to an organization where opportunities for advancement are greater. A copy of my resume which outlines my experience and qualifications is attached.

If my qualifications are of interest to you I would appreciate an opportunity for a personal interview. You may contact me at the above address or my home telephone number is Area Code 816 GL 2-5410.

Sincerely yours,

Allen L. Smith

Allen L. Smith

Attachment

R E S U M E

Allen L. Smith
Age 37

4913 North Cleveland, Kansas City, Missouri 64119
Area Code 816 - GL 2-5410

OBJECTIVE

Engineering or Supervisory Position. Anywhere in United States.

EMPLOYMENT HIGHLIGHTS

Currently - Petroleum Engineer in headquarters office for independent oil company producing 6000 net barrels per day. Responsibility for all engineering activities in headquarters office plus supervision of engineering in two district production offices. Budget preparation. Supervision of partnership operations. Preparation of drilling estimates for wildcat wells and coordination of drilling between production and exploration departments. Supervision of production of isolated wells in Montana and Texas.

Drilling Experience - Drilling and completion experience from Louisiana to Alberta, Canada. Obtain bids from qualified drilling contractors and let drilling contracts. Field experience as drilling engineer in active drilling areas. Wells ranged in depth from 2,400' to 13,000'.

Production Engineering Experience - Workover programs in various areas. Equipment design of pumping units, engines, electric motors, triplex pumps, gas compressor installations, gathering lines, and salt water disposal systems. Secondary recovery experience with waterflood projects including design and installation of equipment.

Special Projects Engineer - Personally responsible for development of first two-zone pumping system which vented produced gas to the surface without passing it through the pump. Designed to overcome very difficult gas locking problem in subsurface two-zone pumps in the Velma Field in Stephens County, Oklahoma. Gulf Oil Corporation granted U. S. Patent No. 2,811,924 as result of my work on this project.

Significant Supervisory Positions - Supervision of engineering personnel in field offices, personnel on drilling and construction projects, and pumpers and other production personnel. Served as assistant to manager of production department and managed department for extended periods in his absence.

JOB RECORD

1957 to Present	CRA, Inc. Petroleum Engineer - headquarters office as described above.
1950 - 1956	Gulf Oil Corporation, Tulsa, Oklahoma - Drilling Engineer and Field Production Engineer. Work locations included: Seminole, Oklahoma; Pincher Creek, Alberta, Canada; Centralia, Illinois; Tulsa, Oklahoma; and Ardmore, Oklahoma.

EDUCATION

- 1965 University of Missouri at Kansas City - Earned 6 hours of graduate credit toward Master's Degree in Business Administration during spring semester 1964-65. Enrolled in 6 hours during fall semester 1965-66 but forced to withdraw to supervise drilling of a wildcat well in Colorado.
- 1946-1950 University of Oklahoma- Bachelor of Science in Geological Engineering, 1950.
- 1943-1946 Enid High School, Enid, Oklahoma. Graduate 1946.

MILITARY RECORD

- 1950 U. S. Army - Korean War. Honorable Discharge. Present selective service classification 5-A.

OTHER ACCOMPLISHMENTS

- Member of Sigma Tau, honorary engineering fraternity - University of Oklahoma.
- Member of Society of Geological Engineers - University of Oklahoma. Served as Treasurer for one year.
- Member of Society of Petroleum Engineers of American Institute of Mining and Metallurgical Engineers.

PERSONAL DATA

Married. Two children. Height - 6 ft. Weight - 175 lbs. United States Citizen by birth. Excellent health.

REFERENCES

Available on request at time of interview.

SALARY DESIRED

Will negotiate.

AVAILABILITY

Thirty days after acceptance. This resume submitted in confidence.