

l

March 22, 2006

Mr. Roger M. Anders
 Office of Worker Advocacy
 U. S. Department of Energy
 Room 4065, 270 Corporate Center
 19901 Germantown Road
 Germantown, MD 20874-1290



TRANSMITTED BY E-MAIL

Dear Roger,

The following information is provided in response to your request to verify employment for the Energy Employees Occupational Illness Compensation Program Act in your request dated March 21, 2006.

REDACTED **REDACTED** **09-25-36** **1959-1999**

REDACTED employment records verify that he was an employee of Rocketdyne, Atomics International and other business units of North American Aviation at the locations and time periods shown below. Exposure records were not found, further confirming that he was not a radiation worker and did

not work with radioactive materials.

From	To	Division	Timeclock Location	Classification
01-14-59	01-08-60	Rocketdyne	Los Angeles County, Canoga Facility, Canoga Main Bldg., Tunnel Cafeteria Area	Mechanic-Development, Jr.
01-08-60	Laid Off			
07-14-60	09-08-62	Rocketdyne	Los Angeles County, Canoga Facility, Bldg. 009	Analyst Production, Jr.
09-09-62	02-06-70	Rocketdyne	Los Angeles County, Canoga Facility, Canoga Main Bldg., Tunnel Cafeteria Area	Analyst Production; Analyst Production, Sr.
02-06-70	Laid Off			
08-21-72	01-03-73	Atomics International	SSFL, Shack 805, Area IV	Mechanic-Instrumentation Structures, Sr.
01-04-73	01-14-73	Medical Lv		



From	To	Division	Timeclock Location	Classification
01-15-73	03-11-73	Atomics International	SSFL, Shack 805, Area IV	Mechanic-Instrumentation Structures, Sr.
03-12-73	05-06-73	North American Aircraft Division	Los Angeles	Data Mechanic-Electrical/Electronics
05-07-73	08-13-77	Atomics International	SSFL, Shack 805, Area IV	Mechanic-Instrumentation/Structures, Sr.; Technician-Instrumentation and Standards
08-14-77	08-26-77	Leave		
08-27-77	09-29-84	Atomics International	SSFL, Shack 805, Area IV	Technician-Instrumentation and Standards
09-29-84	05-31-96	Rocketdyne (see note below)	SSFL, Bldg. 066, Area IV	Technician-Instrumentation and Standards; Engineering Specialist
06-01-96	03-04-98	Rocketdyne (see note below)	SSFL, Shack 805, Area IV	Engineering Specialist
03-05-98	03-22-98	Compensated	Medical Lv	
03-23-98	04-05-98	Rocketdyne (see note below)	SSFL, Shack 805, Area IV	Engineering Specialist
04-06-98	05-17-98	Compensated	Medical Lv	
05-18-98	01-04-99	Rocketdyne (see note below)	SSFL, Shack 805, Area IV	Engineering Specialist
01-05-99	01-17-99	Compensated	Medical Lv	
01-18-99	01-31-99	Retired		

Note: On September 29, 1984 the Atomics International Division merged with Rocketdyne. In most instances, department numbers did not change for those employees that continued to support former Atomics International programs. REDACTED department numbers verify that he continued to support Atomics International programs after the merger and until his retirement date.

R. Anders, DOE (SHEA-103451)
March 22, 2006
Page 3



Should you have any questions, you may reach me at [REDACTED]

Very truly yours,

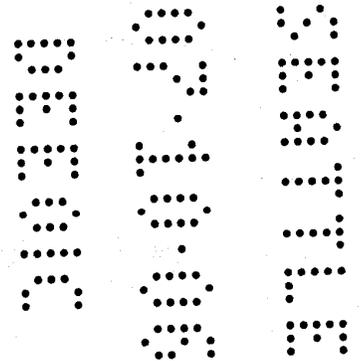
Judy McLaughlin
Project Advisor
Safety, Health & Environmental Affairs



BOEING

Transmitted by e-mail (hardcopy to follow)

SHEA-103451



JOB DESCRIPTION

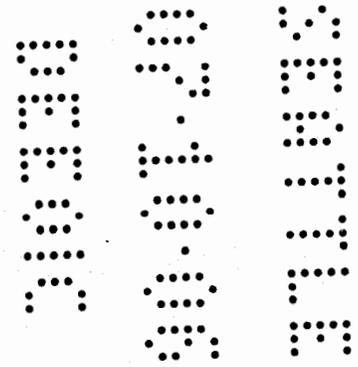
MECHANIC-INSTRUMENTATION & STANDARDS, SENIOR

QUALIFYING REQUIREMENTS

Construct, modify, repair, and calibrate standards and engineering test instrumentation, consoles, and systems by following established procedures, written and verbal instructions.

Calibrate and certify the accuracy of various types of transfer and working standards and engineering test instruments by using generally recognized standardized techniques.

Diagnose the nature and extent of damage, operational defects and cause of malfunctions; repair and rework standards and test instruments; replace defective or worn parts; align and balance internal components and related elements by following established procedures. Maintain records of test data, test results and calibration schedules. Record and analyze calibration data to develop appropriate correction factors and curves.



NORTH AMERICAN ROCKWELL

JOB DESCRIPTION

Job Code: 996T
Labor Grade:

INSTRUMENTATION & STANDARDS

OCCUPATIONAL SUMMARY

Plan, construct, modify, evaluate, repair, maintain and calibrate pneumatic, hydraulic, electrical, electronic, thermal, and mechanical instrumentation, standards, and systems used in testing developmental and production components and systems.

TECHNICIAN-INSTRUMENTATION & STANDARDS

QUALIFYING REQUIREMENTS

Plan the methods and sequence of operations required to construct, modify, and calibrate standards and engineering test instrumentation, consoles, and systems by analyzing and interpreting design specifications, engineering and/or customer requirements. Develop and furnish diagrams, sketches, and breadboard layouts relative to the construction and modification of standards and instrumentation used for calibration and testing purposes.

Calibrate, modify, repair, maintain and certify reference and transfer standards and various types of engineering test instrumentation used in developmental testing of developmental and production components and systems. Diagnose and correct malfunctions by making necessary adjustments and replacements on standards, test instruments, and systems. Perform functional tests to evaluate operational characteristics, and effectiveness of modifications to meet design changes, and the compliance of test instruments to specifications.

Evaluate new or modified standards and engineering test instruments. Diagnose cause of any malfunction and make necessary adjustments or corrections. Record data and identify error sources associated with specific calibration and measurement problems.

ROCKWELL INTERNATIONAL CORPORATION

EXEMPT JOB DESCRIPTION

TITLE: Engineer Specialist

DATE: December 11, 1987

REPORTS TO: Supervisor/Manager

JOB CODE: P317

ACCOUNTABILITY OBJECTIVE:

Perform research, test, process and product development engineering where standards, methods, practices and techniques are not clearly defined or are still in the process of development. Resolve complex problems which require advanced engineering knowledge and experience.

DIMENSIONS:

This position has the potential for a major impact on product test and development costs.

NATURE AND SCOPE:

Develop and direct the preparation of complete test programs for company products. Conduct complex experimental investigations in an engineering discipline and devise means of approach to the solution of engineering and product development problems requiring advanced creative engineering effort. Initiate and conduct studies and analyses of design elements to determine such factors as design trends, technical feasibility and ability of product to meet customer requirements. Collaborate with other engineering personnel on highly complex technical problems. Provide technical guidance in specialized areas such as design development, operations planning and other program technical areas. Serve as interface between company organization and customer concerning technical problems.

PRINCIPAL ACCOUNTABILITIES:

1. Ensure that technical nature of assigned engineering project is understood.
2. Ensure that proposed theoretical solution to problem is technically sound.
3. Ensure that required tests are carried out on schedule.
4. Ensure that adequate reports are prepared and properly distributed.
5. Ensure proper coordination in resolving highly complex technical problems and in evolving basic engineering concepts.
6. Provide leadership and guidance to others in engineering project.