

John Nelson, BSc Geology, PGeo Senior Geologic Engineer

## Education

1955 BSc Geology, Texas Tech University

## **Professional Experience**

1989 - 2005	Centennial Engineering and Research Design/Construction Inspection
	<ul> <li>Plans, specifications and contract documents</li> <li>Reclamation or closure of several Wyoming AML uranium mine projects including Green Mountain Uranium Operations at Jeffrey City, WY</li> <li>Public water, wastewater and road construction</li> </ul>
1986 - 1989	<b>CEI Inc</b> Manager of Mining
	<ul> <li>Engineering, planning and reclamation of abandoned uranium mines</li> </ul>
1982 - 1986	<b>Kirkwood Oil and Gas</b> Mine Manager
	<ul> <li>Surface and underground precious metal, uranium and coal mines</li> <li>250,000 acres of federal, state and private lands</li> </ul>
1980 – 1982	United Nuclear Corp Technical Operations Manager, Tennessee Valley Authority Morton Ranch Uranium Project
	<ul><li>Technical staff reported to the incumbent</li><li>Surface and underground mine operations</li><li>Regulatory and environmental compliance</li></ul>



## Professional Experience, cont'd

1976 -	Anaconda Minerals Company
1980	Chief Mine Engineer – Jackpile Uranium Mine
	<ul><li>Large surface/underground mine</li><li>Responsibility for management of technical staff</li></ul>
1974 -	International Minerals and Chemical Corp
1976	Senior Mine Manager
	<ul> <li>Mine design, land acquisition, permitting and reclamation of surface phosphate mining operation</li> </ul>
1972 -	Southern Peru Copper
1974	Mine Shift Foreman
	• Foreman of open pit copper mining operations in South America with throughput of 80 million lbs of ore and waste
1970 -	Lithium Corp of America
1972	Mine Superintendent
	Hardrock open pit lithium mining operations
1968 -	<b>US Smelting Refining and Mining Co</b>
1970	Underground Copper Mine Geologist
1963 -	Kerr McGee
1968	Senior Mine Geologist
	<ul> <li>Seven underground uranium mines producing throughput of 3,000 tons of ore per day</li> </ul>
1956 -	Core Laboratories Inc
1963	Geologist
	<ul><li>Texas oil field exploration services</li><li>Including 2 years of service with the US Army</li></ul>

## **Professional Designations**

Professional Geologist State of Wyoming #1028

Wyoming Uranium Mine Foreman

Nuclear Materials Testing Certification