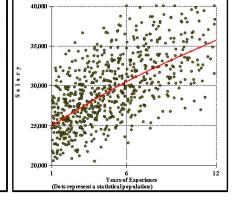
**ERI's 2013 All Energy and Mining Salary Survey** provides market-based pay data for 120 benchmark jobs in this 240+ page publication. Input was received from organizations located in multiple states and the District of Columbia. The effective date of the data is March 31, 2013.

Two pages of information are reported for each benchmark position, including job descriptions, Selected Characteristics of the Occupation (SCOs), total annual direct compensation, incentive/variable pay, survey means, medians and percentiles, and graphs with data points. The survey contains three different sections of data: 1) public data, 2) ERI Assessor databases, and 3) data provided by participants. Please see the example format below:

Categories	No. of Incumbents	Mean	First Decile	First Quartile	Median	Third Quartile	Ninth Decile	Rate oj Erroi
Public Databases								
Annual Salary		\$26,404	\$19,014	\$21,622	\$25,970	\$33,302	\$37,702	
Incentive/VariablePay								
Total Direct Annual Compensation		\$26,404	\$19,014	\$21,622	\$25,970	\$33,302	\$37,702	0.2
ERI Assessor Databases								
Annual Salary		\$30,513	\$26,074	\$27,900	\$29,970	\$32,661	\$35,035	
Incentive/VariablePay		\$356	\$306	\$328	\$352	\$384	\$411	
Total Direct Annual Compensation		\$30,869	\$26,380	\$28,228	\$30,322	\$33,045	\$35,446	
Survey Participants' Databases								
Annual Salary		\$37,079	\$18,032	\$28,167	\$38,704	\$41,404	\$44,000	
Incentive/VariablePay		\$1,955	\$500	\$969	\$1,456	\$3,262	\$5,000	
Total Direct Annual Compensation	227	\$39,034	\$18,532	\$29,136	\$40,160	\$44,666	\$49,000	1.1

### Position Description

Greets and receives callers or visitors at establishment, and determines nature of business. Asks for caller's or visitor's name, arranges for appointment with or notifies person called upon on caller's arrival, guides caller to destination, and records name, time of call, nature of business, and person called upon. May issue visitor's pass when required. May type memos, correspondence, reports, and other documents. May operate PBX telephone console to receive incoming messages. May make future appointments and answer inquiries. May perform variety of clerical duties and other duties pertinent to type of establishment. May collect and distribute mail and messages. May work in office of medical practitioner or in other health care facility and be designated accordingly. eDOT: 237.367-038



### Selected Characteristics of Occupation (SCOs) from ERI's Occupational Assessor

eDOT SCOs*		Mental & Stress Demands		Physical Demands		Far Acuity	N
		Understanding & Memory		Strength	S	Depth Perception	N
	237.367-038	Memory	F	Occasionally Lift/Carry	0	A ccommodation	0
Occupational Code	237	Short Instruction Memory	F	Frequently Lift/Carry	0	Color Vision	N
Specific Vocational Preparation (SVP)	4	Detailed Instruction Memory	F	Push/Pull	N	Field of Vision	0
Education Level	5	Sustained Concentration & Persistence		Walking	0	Environmental Conditions	
Worker Functions		Short Instruction	F	Sitting	F	Exposure to Weather	N
Data	3	Detailed Instruction	0	Standing	0	Extreme Cold	N
People	6	Concentration & Attention F		Sit/Stand Option	N	ExtremeHeat	N
Things	7	Work Schedule	0	Climbing	N	Wet and/or Humid	N
Literacy Demands		Work Routine	F	Balancing	N	Noise Intensity Level	2
Mathematics Level	2	Work Distractions	F	Stooping	N	Vibration	N
Language Level	3	Work Decisions	0	Kneeling	N	Atmospheric Conditions	N
ReasoningLevel	3	Work Completion	F	Crouching	N	Proximity to Moving Parts	N
Aptitudes	90	Social Interaction		Crawling	N	Exposure to Electrical Shock	N
General Learning Ability	3	Public Interaction	F	Reaching	0	Working In High Places	N
V erbal Aptitude	3	A ssignment/A ssistance	F	Reaching Upward	0	Exposure to Radiation	N
Numeric Aptitude	2	Work Review	0	ReachingDownward	0	Working With Explosives	N
Spatial Aptitude	2	Peer Interaction	F	Handling	0	Exposure to Toxic Chemicals	N
Form Perception	2	Work Behavior	F	Fingering	0	Exposure to Biohazards	N
Clerical Perception	3	Adaptation		Feeling	N	Other Environmental Conditions	N
Motor Coordination	2	A daptation to Change	0	Keyboard Use	F	Additional Measures	
Finger Dexterity	3	Hazard Awareness	0	Talking	F	Creativity	0
Manual Dexterity	2	Travel	0	Hearing	0	Administrative Activity	0
Eye-Hand-Foot Coord.	2	Independent Planning	0	Tasting/Smelling	N	Discretion/Independent Judgment	F
Color Discrimination	1	process of a compression of the		Near Acuity	0	na section and a consequence of the consequence of	

<sup>\*</sup> For an explanation of eDOT SCO values, please see the definitions on page 265.

#### Trended EEO-1 Demographic Estimates Specific Census data can be obtained by subscribing to ERI's Geographic Assessor

Trend to Month/Year eDOT Title:		eceptionist			Codes: eDOT Code:		237.367-038	
OES Area:	U	S - National			OES Code:		1930007000000	
SOC Job Family:	R	eceptionists and In	formation Clerks		SOC Code:		434171	
			Black or African	Native Hawaiian or Other Pacific			American Indian or	
	Total	White	American	Islander	Asian	Hispanic or Latino	Alaska Native	Two or More Races
Male	7.3%	4.8%	0.9 %	0.0%	0.4 %	0.9%	0.1%	0.2%
Female	92.7%	68.2%	9.6%	0.1%	2.0 %	10.5%	0.6%	1.6%
Totals	100.0%	72.9%	10.5 %	0.1%	2.5%	11.4%	0.6%	1.8%

# Sample Information

Benchmark Title	Mean Total Compensation			
Chief Human Resources Officer	\$272,812			
Data Architect	\$102,296			
Safety Manager	\$95,231			
Laboratory Supervisor	\$76,784			
Pipefitter	\$56,169			
Receptionist	\$32,641			

Information is from ERI Assessor databases as of March 31, 2013.

## Benchmark Job List

Accountant Earth Driller

Accounting Clerk Electrolysis Engineer

Accounting Manager Engineer Nuclear Equipment Test
Administrative Assistant Engineer Nuclear Fuel Research

Blaster Engineer Nuclear Fuels Reclamation

Building & Facilities Manager Engineer Nuclear Safety
Business Development Analyst Engineering Consultant
Buyer/Purchasing Agent Engineering Cost Estimator

Cartographer Engineering Manager

Chemist Environmental Engineering Manager

Chief Executive Officer Environmental Technician
Chief Financial Officer Executive Secretary

Chief Human Resources Officer Facilities Engineer

Chief Marketing & Sales Officer Field Engineering Technician

Chief Operating Officer Field Service Engineer

Communications Analyst Field Service Technician

Communications Engineer Fuel Attendant

Communications Engineer Fuel Attendant
Communications Technician Gas Compressor Operator

Computer ProgrammerGeographerConstruction ContractorGeological AideConstruction EngineerGeological Drafter

Construction Engineering Manager Geologist

Construction Equipment Operator Geophysical Surveyor

Construction Foreman Geophysicist

Contracts Manager Heavy Equipment Mechanic

Core Driller Heavy Truck Driver

Cost Accountant Hoisting Machine Operator
Data Architect Human Resources Analyst
Derrick Operator Human Resources Clerk
Design Drafter Human Resources Manager

Documentation Engineer Hydro Pneumatic Tester

Drafter Hydrographer

Drafter Geophysical Instrument Technician
Drafting Supervisor Laboratory Supervisor

Light Truck Driver Line Walker

Logistics Engineer Maintenance Manager

Materials Handler
Materials Manager
Metallurgical Engineer
Metallurgical Technician

Metallurgist Extractive

Mine Foreman Mine Inspector

Mine Safety Engineer Mine Superintendent

Mineralogist Mining Engineer

Mining Machine Operator

Payroll Clerk
Payroll Supervisor
Petroleum Engineer
Petroleum Geologist
Photogrammetrist

Pipefitter

Power Plant Operator Power Shovel Operator Power Systems Engineer

Preventive Maintenance Coordinator

Procurement Analyst Programmer Analyst Project Engineer

Project Manager (Experience)

**Purchasing Manager** 

Real Estate Acquisitions Manager Real Estate Development Manager

Receptionist

Regulatory Affairs Analyst Resource Recovery Engineer

Right-of-Way Agent

Risk Management Analyst

Safety Inspector Safety Manager Sales Representative

Secretary Spectroscopist

Supply Chain Manager

Systems Analyst

**Tool Machine Operator** 

Top Regulatory Affairs Executive

Traffic Director Vice President

Warehouse Supervisor Warehouse Worker

Well Driller