

Table 1. SUMMARY OF ANNUAL SALARY (Base, Bonus, & Overtime) BY HIGHEST DEGREE(S)

Highest degree(s) attained	Number		Minimum	25% Quartile	Median	75% Quartile	Maximum
	of respondents	Reporting salary info	0% Quartile		50% Quartile		100% Quartile
PhD, post-doc in geology	5	2	\$69,500	\$72,250	\$75,000	\$78,500	\$82,000
PhD, post-doc in related science	8	4	\$66,000	\$87,383	\$90,000	\$110,000	\$82,000
PhD, post-doc in engineering	4	2	\$50,000	\$59,830	\$69,660	\$98,830	\$128,000
PhD, post-doc --ALL	17	8	\$50,000	\$69,580	\$82,000	\$100,000	\$128,000
Masters degree, geology + related discipline	4	1	\$90,563	\$103,422	\$116,282	\$129,141	\$142,000
Masters degree, geology	75	49	\$7,359	\$65,296	\$73,534	\$83,850	\$175,000
Masters degree, related scientific discipline	32	23	\$46,300	\$59,250	\$69,125	\$75,000	\$330,000
Masters degree, engineering	20	15	\$16,000	\$71,850	\$74,750	\$96,446	\$218,000
Masters degree, non-scientific	5	3	\$72,800	\$74,525	\$77,550	\$82,605	\$90,418
Masters degree -- ALL	136	91	\$7,359	\$64,430	\$73,539	\$84,250	\$330,000
Bachelors degree, geology + related discipline	7	6	\$36,580	\$50,950	\$68,500	\$79,430	\$118,000
Bachelors degree, geology	68	41	\$43,000	\$57,240	\$65,200	\$77,000	\$140,000
Bachelors degree, related scientific discipline)	35	15	\$35,000	\$59,500	\$68,257	\$72,250	\$87,500
Bachelors degree, engineering	11	9	\$41,000	\$51,221	\$63,250	\$72,700	\$270,000
Bachelors degree, non-scientific	9	3	\$29,640	\$47,321	\$65,002	\$66,811	\$68,620
Bachelors degree -- ALL	130	74	\$29,640	\$55,000	\$68,000	\$74,000	\$270,000