

Snafu Area RGS STATS

AG (ppm)		AS (ppm)		AU ppb		AU R (ppb)	
Mean	0.17704918	Mean	4.089344016	Mean	26.10245902	Mean	-8523.118852
Standard Error	0.020651458	Standard Error	0.382271779	Standard Error	13.48944318	Standard Error	322.5069969
Median	0.1	Median	2.8	Median	2	Median	-9999
Mode	0.1	Mode	3.3	Mode	2	Mode	-9999
Standard Deviation	0.228102806	Standard Deviation	4.222329801	Standard Deviation	148.9957698	Standard Deviation	3562.206212
Sample Variance	0.05203089	Sample Variance	17.82806895	Sample Variance	22199.73942	Sample Variance	12689313.1
Kurtosis	45.66143037	Kurtosis	20.6391168	Kurtosis	76.56733213	Kurtosis	2.084076434
Skewness	6.404771081	Skewness	3.924651773	Skewness	8.502040429	Skewness	2.012505084
Range	1.9	Range	32.7	Range	1459.5	Range	10011
Minimum	0.1	Minimum	0.5	Minimum	0.5	Minimum	-9999
Maximum	2	Maximum	33.2	Maximum	1460	Maximum	12
Sum	21.6	Sum	498.89997	Sum	3184.5	Sum	-1039820.5
Count (n)	122	Count	122	Count	122	Count	122
Largest(1)	2	Largest(1)	33.2	Largest(1)	1460	Largest(1)	12
Smallest(1)	0.1	Smallest(1)	0.5	Smallest(1)	0.5	Smallest(1)	-9999
Confidence Level(95.0%)	0.04088504	Confidence Level(95.0%)	0.756808414	Confidence Level(95.0%)	26.70593191	Confidence Level(95.0%)	638.488171

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AU_AVG		BA ppm		CD (ppm)		CO ppm	
Mean	-4248.508197	Mean	1125.581967	Mean	0.312622869	Mean	7.983606557
Standard Error	163.9031831	Standard Error	96.55225743	Standard Error	0.026504262	Standard Error	0.431452682
Median	-4998.5	Median	1250	Median	0.2	Median	7
Mode	-4998.5	Mode	960	Mode	0.11	Mode	7
Standard Deviation	1810.369829	Standard Deviation	1066.45454	Standard Deviation	0.292749137	Standard Deviation	4.765550633
Sample Variance	3277438.919	Sample Variance	1137325.287	Sample Variance	0.085702057	Sample Variance	22.71047284
Kurtosis	2.125595248	Kurtosis	99.78200481	Kurtosis	3.271734423	Kurtosis	4.692745135
Skewness	2.019098618	Skewness	-9.508244599	Skewness	1.831417885	Skewness	1.908030916
Range	5730.25	Range	12059	Range	1.39	Range	28
Minimum	-4999.25	Minimum	-9999	Minimum	0.11	Minimum	2
Maximum	731	Maximum	2060	Maximum	1.5	Maximum	30
Sum	-518318	Sum	137321	Sum	38.13999	Sum	974
Count	122	Count	122	Count	122	Count	122
Largest(1)	731	Largest(1)	2060	Largest(1)	1.5	Largest(1)	30
Smallest(1)	-4999.25	Smallest(1)	-9999	Smallest(1)	0.11	Smallest(1)	2
Confidence Level(95.0%)	324.4898393	Confidence Level(95.0%)	191.1508117	Confidence Level(95.0%)	0.052472218	Confidence Level(95.0%)	0.854175061

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CU (ppm)	F	FE (%)	HG (ppb)
Mean	25.5	264.7540984	1.78352418
Standard Error	1.35687594	7.603517746	0.068524955
Median	22	260	1.68
Mode	15	260	1.8
Standard Deviation	14.98718461	83.9835985	0.756882868
Sample Variance	224.6157025	7053.244818	0.572871676
Kurtosis	4.565617424	-0.228305203	7.936528696
Skewness	1.917371271	0.124578982	2.073544894
Range	81	420	5.24
Minimum	8	40	0.36
Maximum	89	460	5.6
Sum	3111	32300	217.58995
Count	122	122	122
Largest(1)	89	460	5.6
Smallest(1)	8	40	0.36
Confidence Level(95.0%)	2.686295942	15.05318082	0.13566333

Snafu Area RGS STATS

LOI	90	MN (ppm)	MO (ppm)	NI (ppm)			
Mean	9.459016393	Mean	513.5245902	Mean	2.270491803	Mean	35.04918033
Standard Error	0.731769587	Standard Error	55.13205098	Standard Error	0.128056394	Standard Error	3.009645616
Median	7.3	Median	340	Median	2	Median	23
Mode	4.4	Mode	220	Mode	2	Mode	20
Standard Deviation	8.082659268	Standard Deviation	608.9534066	Standard Deviation	1.414429098	Standard Deviation	33.24262236
Sample Variance	65.32938084	Sample Variance	370824.2515	Sample Variance	2.000609673	Sample Variance	1105.071941
Kurtosis	14.03476381	Kurtosis	26.42669516	Kurtosis	7.855250618	Kurtosis	14.46652257
Skewness	2.923771845	Skewness	4.507875318	Skewness	2.179885347	Skewness	3.213976801
Range	60.8	Range	4935	Range	9	Range	241
Minimum	0.6	Minimum	65	Minimum	1	Minimum	9
Maximum	61.4	Maximum	5000	Maximum	10	Maximum	250
Sum	1154	Sum	62650	Sum	277	Sum	4276
Count	122	Count	122	Count	122	Count	122
Largest(1)	61.4	Largest(1)	5000	Largest(1)	10	Largest(1)	250
Smallest(1)	0.6	Smallest(1)	65	Smallest(1)	1	Smallest(1)	9
Confidence Level(95.0%)	1.448732057	Confidence Level(95.0%)	109.1485231	Confidence Level(95.0%)	0.253521608	Confidence Level(95.0%)	5.958392044

Snafu Area RGS STATS

PB (ppm)		SB (ppm)		SN (ppm)		U (ppm)	
Mean	2.278688525	Mean	0.486884262	Mean	1.744836066	Mean	2.819672131
Standard Error	0.167572423	Standard Error	0.025764234	Standard Error	0.119894855	Standard Error	0.350577048
Median	2	Median	0.4	Median	2	Median	2.15
Mode	1	Mode	0.4	Mode	2	Mode	1.9
Standard Deviation	1.850897906	Standard Deviation	0.284575271	Standard Deviation	1.324281956	Standard Deviation	3.872250063
Sample Variance	3.425823059	Sample Variance	0.080983085	Sample Variance	1.7537227	Sample Variance	14.99432055
Kurtosis	11.98338842	Kurtosis	5.077962443	Kurtosis	3.837656856	Kurtosis	75.75872737
Skewness	2.985151996	Skewness	1.974537046	Skewness	1.628292045	Skewness	8.224538974
Range	12	Range	1.7	Range	7.49	Range	39.8
Minimum	1	Minimum	0.1	Minimum	0.51	Minimum	0.5
Maximum	13	Maximum	1.8	Maximum	8	Maximum	40.3
Sum	278	Sum	59.39988	Sum	212.87	Sum	344
Count	122	Count	122	Count	122	Count	122
Largest(1)	13	Largest(1)	1.8	Largest(1)	8	Largest(1)	40.3
Smallest(1)	1	Smallest(1)	0.1	Smallest(1)	0.51	Smallest(1)	0.5
Confidence Level(95.0%)	0.331754073	Confidence Level(95.0%)	0.051007138	Confidence Level(95.0%)	0.237363677	Confidence Level(95.0%)	0.694060286

Snafu Area RGS STATS

V	(ppm)	W	(ppm)	ZN	(ppm)	PH	
Mean	37.1147541	Mean	1.229508197	Mean	52.95081967	Mean	-648.4959016
Standard Error	1.199466797	Standard Error	0.077896479	Standard Error	2.323453358	Standard Error	225.1826421
Median	35	Median	1	Median	48	Median	7.7
Mode	30	Mode	1	Mode	42	Mode	7.8
Standard Deviation	13.2485438	Standard Deviation	0.860394732	Standard Deviation	25.66338114	Standard Deviation	2487.223576
Sample Variance	175.5239127	Sample Variance	0.740279095	Sample Variance	658.6091316	Sample Variance	6186281.119
Kurtosis	2.868497953	Kurtosis	22.68562853	Kurtosis	13.01664377	Kurtosis	10.80680434
Skewness	1.462309852	Skewness	4.681084596	Skewness	3.062826413	Skewness	-3.553855708
Range	75	Range	5	Range	160	Range	10007.2
Minimum	15	Minimum	1	Minimum	20	Minimum	-9999
Maximum	90	Maximum	6	Maximum	180	Maximum	8.2
Sum	4528	Sum	150	Sum	6460	Sum	-79116.5
Count	122	Count	122	Count	122	Count	122
Largest(1)	90	Largest(1)	6	Largest(1)	180	Largest(1)	8.2
Smallest(1)	15	Smallest(1)	1	Smallest(1)	20	Smallest(1)	-9999
Confidence Level(95.0%)	2.374662778	Confidence Level(95.0%)	0.154216748	Confidence Level(95.0%)	4.599892402	Confidence Level(95.0%)	445.8087876

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<i>F_W</i>		<i>U_W</i>	
Mean	-597.5408197	Mean	-655.2386111
Standard Error	226.4319516	Standard Error	225.0202661
Median	50	Median	0.344995
Mode	32	Mode	0.01999
Standard Deviation	2501.022651	Standard Deviation	2485.430076
Sample Variance	6255114.302	Sample Variance	6177362.66
Kurtosis	10.80145602	Kurtosis	10.80680319
Skewness	-3.552647847	Skewness	-3.55385545
Range	10259	Range	10003.25
Minimum	-9999	Minimum	-9999
Maximum	260	Maximum	4.25
Sum	-72899.98	Sum	-79939.11055
Count	122	Count	122
Largest(1)	260	Largest(1)	4.25
Smallest(1)	-9999	Smallest(1)	-9999
Confidence Level(95.0%)	448.2821273	Confidence Level(95.0%)	445.4873213