

VANDORP Cu - Au - Ag STATS. Arrange in order

007225

Cu Assays by Ore Type

4EG
4EC
4C
4A
4L

%	Min	Max.	Mean.	# Samples	Dist.
20's 4A&D	0.01	1.62	0.11	292	log N
30's 4C	0.04	0.85	0.30	258	N
40's 4EC	0.02	1.16	0.32	152	N
50-60's 4EG	0.01	0.66	0.15	404	LN
120 4L	0.01	1.93	0.13	225	LN

Au Assays by Ore Type

g/t	Min	Max	Mean	# Samples	Dist.
20's 4A&D	0.01	2.60	0.56	0.02 oz/ton 373	LN + N
30's 4C	0.10	6.65	0.79	0.03 349	LN + N
40's 4EC	0.02	6.48	1.06	0.035 275	N
50-60's 4EG	0.01	4.18	0.87	0.03 327	N
120 4L	0.01	7.17	0.25	0.009 260	LN

Ag Assays by Ore Type

g/t	Min	Max	Mean	# Samples	Dist.
20's 4A&D	0.10	98.0	26.3	379	LN + N
30's 4C	0.1	224.0	16.3	365	LN
40's 4EC	0.1	64.9	19.9	291	LN
50-60's 4EG	0.1	334.0	65.8	737	N
120 4L	0.0	166.0	11.5	267	LN