

Zeballos 801630

Tr No.	W. Ave	% Cu	W. Ave	Ave	Avg.
# 1	7.5' @ 230'	2.22 %	16.65	0.02	1.00
# 2	5.0' @ 55'	5.16	25.80	0.32	2.30
# 3	6.0' @ 80'	2.21	13.26	0.02	1.1
# 4	6.0' @ 55'	2.72 (may be high) (15)	16.32	0.04	1.8
# 5	6.0' @ 35'	1.19	7.14	0.04	0.8
# 6	5.5' @ 150'	1.31	7.20	0.08	0.5
# 7	8.0' @ 30'	1.55 * (low) VIS	12.40	0.02	0.6
# 8	5.0' @ 25'	1.17 * (low) VIS	5.85	0.02	0.3
# 9	6.3' @ 55.3	2.31 * (low) VIS	14.56	0.08	0.1
avg. - 6.15' x 660' -		1.98 %		0.078	0.94

adjust avg 6' x 660' @ 2% Cu - 0.08 - 0.95  
 neat

6' x 700' @ +2% Cu - 0.08 - 0.95  
 \*  
 \$ 10.70 net \$ 3.70 net

take off cost incl  
 mining, milling,  
 freight, treatment etc.

\$ 14.40 net smelter  
 export ref., neglect current exchange

This zone apparently being filled in  
 & banded westward in saddle area without  
 considering the west zone trending on top from showings  
 → Can you add 100'-200' of +2% & drop 100'-200' of <2%

55 samples

Sample No.	Tr No.	Appearance	Weight	As	Ag	Cu
# 57305	10	fair	8.0'	0.01	.2	0.46
06	10	lean	8.0'	-	-	0.04
07	10	lean?	6.0'	Tr	Tr	0.05
08	11	fair	8.0'	0.02	0.4	0.50
09	12	fair	10.0'	tr	0.5	0.73
10	West zone Sta 31 check at bottom		lean 13.0'	0.01	.5	0.60
11	do, but adjacent		lean 10.0'	tr	0.3	0.24
12	3	good	* 6.0'	0.02	1.1	2.21
13	4	good	* 6.0'	0.04	1.8	2.72
14	5	lean	6.0'	0.04	0.8	1.19
15	5	lean	10.0'	0.01	tr	0.19
16	6	lean	5.5'	0.08	.5	1.31
17	7	fairly	8.0'	0.02	.6	1.55
18	8	good in darker buff	5.0'	0.02	.3	1.17
19	9	good	* 6.3'	0.08	0.1	2.31
20	13	lean	10.0'	0.02	0.2	0.58
21	14	lean	7.3'	0.01	tr	0.76
22	15	lean	8.0'	0.02	0.4	0.80

Sample - assay Summary

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