



Figure 1. Index map of gradient hole locations.

# COLADO DRILL HOLE NAMES

12/10/82

1	1-12
2	2-2
3	3-10
4	4-14
5	5-8
6	6-6
7	7-4
8	8-34
9	9-34
10	10-34
11	11-34
12	12-24
13	13-24
14	14-22
15	15-21
16	16-22
17	17-24
18	18-24
19	IGH-2
20	IGH-1

# COLADO DRILL HOLE NAMES

12/10/82

1	1-12
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3	3-10
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7	7-4
8	8-34
9	9-34
10	10-34
11	11-36
12	12-26
13	13-26
14	14-22
15	15-21
16	16-22
17	17-24
18	18-24
19	IGH-2
20	IGH-1

duplicate

AD 039

ANALYSIS REQUEST FORM

Sample Numbers	No. of Samples	Sample Type (water, drill core, etc.)	Analyses Required	Date Needed by	Special Instructions, Comments
GPC <del>15</del> 0-100 100-200 200-300 300-400 400-500 500-600 600-700 700-800 800-890 910-1000 1000-1080 1090-1195 1195-1300 1300-1400 1400-1500 1500-1595 1615-1700 1700-1800 1800-1870	18	Drill Cutting whole rock	ICP As (color) Hg (Au film)	Soon	<i>Reinvest</i> Crushed in WC mill  Number: 1001 <u>GP</u> 100 etc. ⋮

Requestor Olin

Date Jan 8

Acct. No. 71013



PROJECT Roosevelt G.P.C-15

B/W			ppm As	
2	1001GP	100	<1	AD039
3	1002GP	200	<1	
4	1003GP	300	<1	
5	1004GP	400	1	
6	1005GP	500	<1	
7	1006GP	600	2	
8	1007GP	700	<1	
9	1008GP	800	<1	
10	1009GP	870	<1	
1011	1009GP	870 (R)	<1	
12	1010GP	1000	<1	B/W
13	1011GP	1050	<1	
14	1012GP	1195	6	
15	1013GP	1300	<1	
16	1014GP	1400	<1	
17	1015GP	1500	1	
18	1016GP	1595	<1	
19	1017GP	1700	2	
20	1018GP	1800	<1	
21	1019GP	1870	3	

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Read and Understood By \_\_\_\_\_

Signed \_\_\_\_\_

Date \_\_\_\_\_

Signed \_\_\_\_\_

Date \_\_\_\_\_



		ppm As
1001 IG 40	1g/50	27
1002 IG 100		36
1003 IG 200		18
1004 IG 300		19
1005 IG 400		26
1006 IG 500		38
1006 IG 500 (R)		30
1007 IG 600		22
1008 IG 700		24
1009 IG 800		18
1010 IG 900		17
1011 IG 1000		16
1012 IG 1100		17

AD038

1001 T 16	1g/50
1002 T 21	.5g/25
1003 T 26	.9410/50
1004 T 31	1.0
1005 T 32	.9609
1006 T 100	.9707
1007 T 103	1.0
1008 T 110	.9678
1009 T 113	.9719
1010 T 115	1.0

AX005

NW-BW-165	.5/50
NW-BW-171	.5/50
B-1	1g/100

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