

	Au	Ag	
1st 100'	.095	3.36	we
0 - 100	.20	10.20	They

	Au	Ag	
2nd 100'	.248	1.97	we
100 - 200	.24	6.96	They

	Au	Ag	
3rd 60'	.38	2.04	we
200 - 260	.32	5.88	They

	Au	Ag			Au	Ag
4th 30'	.08	0.88	we	320-350	.23	2.34
260 - 290	.26	3.54	They			

	Au	Ag		
5th 70'	.33	2.06	we	360 -
290' - 360'	1.76	3.44	They	

	Au	Ag	
6th 40'	.08	.77	we
360 - 400	.38	3.42	They

	Au	Ag			Au	Ag
7th 40'	.28	0.71	we	last 40'	.23	.87
400 - 440	.72	2.28	They	495-533		

	Au	Ag
440 - 533	.24	1.25

Grand Ave. Au .242
Ag 1.76 ave.

Certificate of Assay

FROM

THE HENRY E. WOOD ASSAYING COMPANY

TELEPHONE KEYSTONE 4816

DENVER, COLORADO

1750 ARAPAHOE STREET

May 8, 1956

We hereby certify that the samples assayed for Consolidated Minerals Co. Maynard Ayler gave the following results per ton of 2000 lbs.

MARKED	GOLD OZS.	SILVER OZS.	WET LEAD PER CENT	COPPER PER CENT	ZINC PER CENT	IRON PER CENT	SILICA PER CENT	PER CENT	VALUE	
								Gold Ozs	Silver Ozs	
# 7 - 14"	0.16	4.84		0.5				**40*****1.16**	**2.74**	
# 9 - 22"	0.06	3.34		0.3				**44*****0.04**	**0.76**	
# 11 - 22"	0.10	1.24						**46.5**	**0.20**	
# 13 - 22"	0.34	6.72						**48**	**1.26**	
# 15 - 25"	0.10	2.26						**50**	**1.00**	
# 17 - 30"	0.36	3.14						**52**	**0.58**	
# 19 - 11"	0.34	1.58								
# 21 - 13"	1.00	5.46								
# 23 - 14"	0.20	1.40						# 36 - 11"	1.16	2.74
# 25 - 11"	0.12	1.04						# 40 - 33"	0.04	0.76
# 24 - 22"	Trace	0.48						# 44 - 14"	0.02	0.20
# 25C - 24"	0.06	2.44						# 46.5 - 9"	0.04	4.24
# 27 - 13"	0.08	0.59						# 48 - 11"	0.12	1.26
# 29 - 11"	0.06	0.94						# 50 - 11"	0.80	1.00
# 31 - 11"	0.04	1.32						# 52 - 32"	0.02	0.58
# 33 - 6"	0.10	1.30								
# 35 - 14"	0.40	3.00								
# 37 - 20"	0.12	0.24								
# 39 - 27"	0.08	1.32								
# 41.5 - 14"	0.02	0.54								
# 43 - 14"	0.80	1.40								
# 45 - 17"	0.90	1.26								
# 49.5 - 17"	Trace	0.20								
# 51 - 32"	0.08	1.18								
# 53 - 22"	0.04	0.16								
# 53.3 - 22"	0.20	1.42								
# 8 - 27"	0.06	1.18								
# 10 - 25"	0.10	4.10								
# 12 - 14"	0.02	0.42								
# 14 - 22"	0.02	0.44								
# 16 - 30"	0.06	0.84								
# 18 - 27"	0.90	1.84								
# 20 - 11"	0.24	1.26								
# 22 - 16"	0.95	3.50								
# 26 - 11"	0.02	0.38								
# 28 - 18"	0.10	1.10								
# 30 - 9"	0.22	1.30								
# 32 - 6"	0.26	2.04								
# 34 - 14"	0.20	2.72								

Sample No. x 10 is distance in from portal of Tunnel "E" the lower workings on the Bi-Metallist property, Ouray Co. Mt. Sneffels dist, Colo.

Gold at \$ per ounce Charges
 Silver at per ounce \$ 69.00
 Lead at per 100 lbs.
 Copper at per 100 lbs.
 Zinc at per 100 lbs.

M. W. J.
The Henry E. Wood Assaying Co.

Certificate of Assay

FROM
Averages
THE HENRY E. WOOD ASSAYING COMPANY

DENVER, COLORADO

TELEPHONE KEYSTONE 4816

1250 ARAPAHOE STREET

Ouro 8.1948 This

Core Widths

Location	Ouro		This		Core Widths	
	Au	Ag	Au	Ag	Ouro	This
0-100	.095	3.36	.20	10.20	22"	10" 14"
100-200	.298	1.97	.24	6.96	21.3"	6"-30"
200-260	.38	2.04	.32	5.66	14.5"	10"-30"
260-290	.08	0.88	.26	3.54	14"	16"
290-360	.33	2.06	1.76	3.04	10"	12"
360-400	.08	.77	.38	3.42	27"	13"
400-440	.28	.71	.82	2.28	14"	8"-10"
440-533	.24	1.25	.11	3.0	22"	
<i>Grand Ave.</i>	<i>.242</i>	<i>1.76</i>	<i>.24</i>	<i>1.00</i>	<i>18.4"</i>	

These figures are direct averages of the assays and are not weighted by the sample widths.

M.F. Ogden

*Sample No. 10 in
width in feet
of core
to be made
at the
office*

Gold at \$ per ounce
 Silver at \$ per ounce
 Lead at per 100 lbs.
 Copper at per 100 lbs.
 Zinc at per 100 lbs.

Charges \$ 69.00

The Henry E. Wood Assaying Co.

M.F. Ogden

May 18, 1956
Bimetallist - Ouray Co., Colorado.

From the results of our own assays taken along the main drift on this property I have come to the conclusion that the vein is strong and continuous and that at least minor values are always there. However it is rather obvious that ore grade material is going to be spotty and the operation could be expected to be typical of any other high grade mine - that is rich today - hungry tomorrow.

One other point, our assays do not confirm most of the assays on the maps so I wonder about the reliability of any, the better grade ones in particular.

We have had this property under option for a price of \$4,000, to include the Bimetallist and Hawkeye claims, but have decided to drop it because of the above considerations.

Waynard Ayler

Bi-Metallic Weighted Averages.

#	Width	Au		Ag	
		Oz Au	WxOz	Oz Ag	WxOz
7	14"	.16	2.24	4.84	31.36
8	27"	.06	1.62	1.18	31.86
9	22"	.06	1.32	3.34	73.48
10	25"	.10	2.50	4.10	102.50
11	22"	.10	2.20	1.24	27.28
12	14"	.02	.28	0.42	5.88
13	22"	.34	7.48	6.72	147.84
14	22"	.02	.44	0.44	9.68
15	25"	.10	2.50	2.26	56.50
16	30"	.06	1.80	0.84	25.20
17	30"	.36	10.80	3.14	94.20
18	27"	.90	24.30	1.84	49.68
19	11"	.34	3.74	1.58	17.38
20	11"	.24	2.64	1.26	13.86
21	13"	1.00	13.00	5.96	70.98
22	16"	.95	15.20	3.50	56.00
23	14"	.20	2.80	1.40	19.60
24	22"	Tr	—	0.48	10.56
25	11"	.12	1.20	1.04	11.44
26	11"	.02	.22	0.38	4.18
27	13"	.08	1.04	0.59	7.67
28	18"	.10	1.80	1.10	19.80
29	11"	.06	.66	0.94	10.34
30	9"	.22	1.98	1.30	11.70
31	11"	.04	.44	1.32	14.52
32	6"	.26	1.56	2.04	12.24
33	6"	.10	.60	1.30	7.80
34	14"	.20	2.80	2.72	38.08
35	14"	.40	5.60	3.00	42.00
36	11"	1.16	12.76	2.74	30.14
37	20"	.12	2.40	.24	4.80
38					
39	27"	.08	2.16	1.32	35.64
40	33"	.04	1.32	0.76	25.08

Ave 20.7"
 Ave 0.3957 oz Au
 @ \$350.00/oz = 138.50
 Ave 2.615 oz Ag
 @ \$15.00/oz = 39.22
 ave value = \$177.72
 per ton across 20.7"
 for 100'

Ave 10.14"
 Ave 0.367 oz Au
 @ \$350.00/oz = 128.50
 Ave 2.24 oz Ag
 @ 15.00/oz = 33.60
 Ave value = \$162.10
 across 10.14" for
 70'

41.5	14"	.02	0.28	0.54	7.56	
43	14"	.80	11.20	1.40	19.60	
44	14"	.02	0.28	0.20	2.80	Ave 16.29"
45	11"	.90	9.90	1.26	13.86	Ave .2795 oz/T Au
46.5	9"	.04	0.36	4.24	38.16	@ \$350,00/oz = \$97.83
48	11"	.12	1.32	1.26	13.86	Ave 0.9481 oz/T Ag
49.5	44"	Tr	—	0.20	8.80	@ 15.00 = 14.22
50	11"	.80	8.80	1.00	11.00	\$112.05
51	32"	.08	2.56	1.18	37.76	
52	32"	.02	0.64	0.58	18.56	
53	22"	.04	0.88	0.16	3.52	
53.3	22"	.20	4.40	1.42	31.24	
Total	818		172.02		1325.99	
Ave	18.18"	.2103oz		1.621		
Au 350		\$73.61	Ag @ \$15.00 =	\$24.43		= total ave \$98.04/ton