

1200 0166

(309)
ITEM 235

9

826 1545

August 28, 1980

Mr. Laksir Napier
c/o Plaft
148 Virginia
Costa Mesa, CA 92626

Dear Mr. Napier:

Enclosed are the report and maps of the Yellow Jacket,
Ward, and Europa dumps.

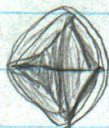
Should you or your associate care to talk to me about
the reports, feel free to call.

Mrs. Forbes and I enjoyed being with you. Should you
and your wife get this way during your vacation do
stop by.

Sincerely,

J. McLaren
J. McLaren Forbes

Laksit Napier
 c/o Platt
 178 Virginia
 Costa Mesa, CA. 92626
 (714) 548-8589 OR (408) 426-8376



2325
 140
 2325
 2325
 325,500

nearest to

3.20
 6.40
 \$3.26
 1 minute

11

8-27-80

11.50

assays

with

sample sites

and

Dump contours

11

Yellow Clark
 5 stores (County Nevada)
 Dump

10.1
 1.9
 3.5
 5.3

15.8
 7.8
 8.5

15.8
 7.8
 8.5

15.8
 7.8
 8.5

15.8
 7.8
 8.5

16.1
 7.6
 8.5



Western Testing Laboratories

1080 Linda Way, No. 3
Sparks, Nevada 89431
Telephone: (702) 331-3600

Report of Analysis

Submitted by: L. Paul Napier
178 Virginia Street
Costa Mesa, CA 92626
cc: J. McLaren Forbes

Date: August 26, 1980

Laboratory number: 232-4

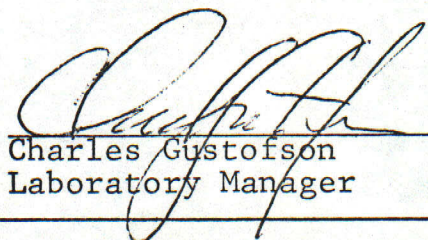
Analytical method: Fire Assay

Your order number:

Report on: Au, Ag

Invoice number: B671

<u>Sample</u>	<u>Au (Oz/Ton)</u>	<u>Ag (Oz/Ton)</u>
W-1	0.016	-0.01
W-2	0.004	0.05
W-3	0.006	-0.01
W-4	0.004	0.18
W-5	0.036	0.45
Y-1	0.006	0.01
Y-2	0.002	0.02
Y-3	0.004	0.05
Y-4	0.004	-0.01
Y-5	0.004	0.04
Y-6	0.002	0.10
Y-7	0.006	-0.01
Y-8	0.002	0.09
Y-9	0.004	0.19
Y-10	0.002	-0.01
Y-11	0.012	-0.01
Y-12	0.006	0.05
Y-13	0.004	0.06
Y-14	0.006	-0.01
Y-15	0.002	0.04



Charles Gustafson
Laboratory Manager

ppm = Parts per million
Percent = Parts per hundred
1 oz/ton = 34.286 ppm
1.0% = 20 pounds/ton

Oz/ton = Troy ounces per ton of 2000 pounds avoirdupois
Fineness = Parts per thousand
1 ppm = 0.0001% 1 ppm = 0.029167 oz/ton
Read + as "greater than." Read - as "less than."

WARD DUMPS

Sample #	gold	Per Ton silver	-----Description -----
			\$600/oz gold \$16/oz silver
W-1	0.006	0.01	9.76 Samples cut from a group of 7 pits . The rock is more or less bleached and oxidized.
W-2	0.004	0.05	3.20 Partially iron stained material from a pit near JM135.
W-3	0.006	-0.01	3.76 S side of pit, $\pm \frac{1}{8}$ " material, N side ± 2 " .
W-4	0.004	0.18	5.28 Mixed oxidized and fresh rock from pit JM122.
W-5	0.036	0.45	18.88 Oxidized material, reddish-yellow, probably stripping from the Siskon Pit, from pit JM52.

?

WARD DUMPS

Sample #	-----	Per Ton	-----	Description	-----
	gold	silver	\$ @		
			\$600/oz gold		
			\$ 16/oz silver		
W-1	0.016	0.01	9.76	Samples cut from a group of 7 pits . The rock is more or less bleached and oxidized.	
W-2	0.004	0.05	3.20	Partially iron stained material from a pit near JM135.	
W-3	0.006	-.01	3.76	S side of pit, $\pm \frac{1}{8}$ " material, N side ± 2 " .	
W-4	0.004	0.18	5.28	Mixed oxidized and fresh rock from pit JM122.	
W-5	0.036	0.45	18.88	Oxidized material, reddish-yellow, probably stripping from the Siskon Pit, from pit JM52.	

* Note: Sample weights varied from 15 to 50 pounds.

YELLOW JACKET DUMP

Sample ----- Per Ton -----Description-----

#	ounces		\$ @	
	gold	silver	\$600/oz	
			gold	
			\$16/oz	
			silver	
Y-1	0.006	0.01	03.76	From 3 slots, N side coarser material, sp slimes $\pm 1"$ S side slimy material $\pm \frac{1}{8}"$.
Y-2	0.002	0.02	1.52	Yellowish altered dump, $\pm 12'$ and fine slimes. 12"
Y-3	0.004	0.05	3.20	15' along yellow dump, $\pm \frac{1}{8}"$
Y-4	0.004	0.04	2.56	5' vertical in a pit, banded yellow and black dump material, 90% $\pm \frac{1}{8}"$.
Y-5	0.004	0.04	3.04	2 cuts from a trench, W part \pm of 1" to 2", overlays E part. W part is iron stained dike??? sp. miner- alization ??dike??. E part is yellow dump.
Y-6	0.002	0.10	2.80	Grab from bulldozer cuts, mostly oxidized.
Y-7	0.006	0.01	3.76	Grab from bulldozer cuts, mostly oxidized and black material.
Y-8	0.002	0.09	2.64	Surface grab from bulldozed area.
Y-9	0.004	0.19	5.44	Surface grab, $\pm 20'$ below crest of dump, mixed material, mostly oxidized.
Y-10	.002	0.01	7.23	Surface grab from bulldozed area.
Y-11	.012	1.01	7.23	Surface grab from area mixed by bulldozed
Y-12	.006	0.05	4.40	Along yellow dump material.
Y-13	.004	0.06	4.56	" " " "
Y-14	.006	0.01	3.76	" " " "
Y-15	.002	.04	1.48	Probably waste.

* sample weights between 15 and 20 pounds

YELLOW JACKET DUMP

Sample ----- Per Ton -----Description-----

#	ounces	\$ @	
	gold silver	\$600/oz	
		gold	
		\$16/oz	
		silver	
Y-1	0.006 0.01	3.76	From 3 slots, N side coarser material, sp slimes ± 1 " S side slimy, material $\pm \frac{1}{2}$ ".
Y-2	0.002 0.02	1.52	Yellowish altered dump, ± 1 " and fine slimes. 12'
Y-3	0.004 0.05	3.20	15' along yellow dump, $\pm \frac{1}{2}$ "
Y-4	0.004 -.01	2.56	5' vertical in a pit, banded yellow and black dump material, 90% $\pm \frac{1}{2}$ ".
Y-5	0.004 0.04	3.04	2 cuts from a trench, W part \pm of 1" to 2", overlays E part. W part is iron stained dike??? sp. miner- alization ??dike??. E part is yellow dump.
Y-6	0.002 0.10	2.80	Grab from bulldozer cuts, mostly oxidized.
Y-7	0.006 -.01	3.76	6' vertical cut on side of bank, mixed oxidized and black material.
Y-8	0.002 0.09	2.64	Surface grab from bulldozed area.
Y-9	0.004 0.19	5.44	Surface grab, ± 20 ' below crest of dump, mixed material, mostly oxidized.
Y-10	.002 -.01	1.23	Surface grab from bulldozed area.
Y-11	.012 1.01	7.23	Surface grab from area mixed by bulldozed
Y-12	.006 0.05	4.40	Along yellow dump material.
Y-13	.004 0.06	4.56	" " " "
Y-14	.006 -.01	3.76	" " " "
Y-15	.002 .04	1.48	Probably waste.

* sample weights varied from 15 to 50 pounds.

August 19, 1980

Mr. Laksir Napier
c/o Plaft
178 Virginia
Costa Mesa, CA 92626

Fee: Four days field and office work -----\$1000.00
Out-of-pocket expenses----- 40.00
total ----\$1040.00

J McLaren Forbes
J. McLaren Forbes

Paid 8/19/81

[Signature]

.006
 .01
 3.600
 .80
 \$ 4.40

1.19
 1.6
 132
 19
 \$ 3.22

\$ 1.60

Yellow Jacket

332-4

1.6
 .05
 .80

Dump Samples

.006
 .01
 \$ 3.76 Y-1 3 slots N side corner n-sp slims $\pm 1''$

S " slims $\pm \frac{1}{2}''$ Yellow

.002
 .02
 \$ 1.52 Y-2 Yellowish altered dump 12' - 33° fine slims $\pm \frac{1}{2}''$

.004
 .05
 \$ 3.20 Y-3 15' on surface yellow dump $\pm \frac{1}{2}''$ (33°)

.004
 .01
 \$ 2.56 Y-4 5' vertical ^{in pit} banded yellow + black dump material $\pm \frac{1}{2}''$

.004
 .04
 \$ 3.04 Y-5 2 cuts from trench W part 2' $\pm 1''$ to 2' + overlays

E part. W part is ^{? sp mineralization?} iron stained dike like E part 3'

\$ 2.80 is yellow dump $\pm \frac{1}{2}''$

.002
 .10
 \$ 1.10 Y-6 Misc. grab - bulldozed cut - mostly oxidized

.006
 .01
 \$ 3.76 Y-7 6' vert. cut opp side of brk. mixed oxidized

\$ 2.64 same block in top 1'

.002
 .09
 \$ 1.09 Y-8 Misc. surface grab from bulldozed area

.004
 .19
 \$ 5.44 Y-9 5' surface grab $\pm 20'$ below crest of dump. mixed

\$ 1.23 mostly oxidized

.002
 .01
 \$ 1.01 Y-10 same as Y-8

.012
 .01
 \$ 7.23 Y-11 stirred up by bulldozer ~~mix~~ mixed

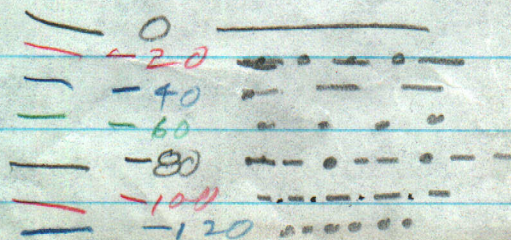
\$ 4.40 material

.006
 .05
 \$ 4.56 Y-12 along dump yellow E min

.004
 .06
 \$ 1.06 Y-13 " " " \pm min

.006
 .01
 \$ 3.76 Y-14 " " " \pm min

.002
 .04
 \$ 1.84 Y-15 probably waste



.016
600
\$9.600

.006
600
\$3.600

Ward

3.600

3.60
\$.96

1000

3.60
.16
3.26

.016
- .01 W-1 - (\$9.76) 7 pits dump rock \pm oxidation

(\$3.20)

.004
.05 W-2 - JM 153 pit partial Fe stain

.006
- .01 } (\$3.76) oxidized

W 3 S side $\pm \frac{1}{2}$ " oxidized N side ± 2 " Fe stained waste

(\$5.28)

.004
.18 W 4 JM 122 oxidized + \pm fresh

.036
.45 W 5 JM 52 oxidized S side stripping?

(\$28.88)

64

N ↑

0.036 Au
0.045 Ag
J.M. 52
Possibly dump of
stream
stripping

W-8
W-9
W-10
W-11
W-12
W-13
W-14
W-15
W-16
W-17
W-18
W-19
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W-90
W-91
W-92
W-93
W-94
W-95
W-96
W-97
W-98
W-99
W-100

W-2
0.004 Au
0.05 Ag
J.M. 156
J.M. 157
J.M. 158
J.M. 159
J.M. 160
J.M. 161
J.M. 162
J.M. 163
J.M. 164
J.M. 165
J.M. 166
J.M. 167
J.M. 168
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J.M. 194
J.M. 195
J.M. 196
J.M. 197
J.M. 198
J.M. 199
J.M. 200

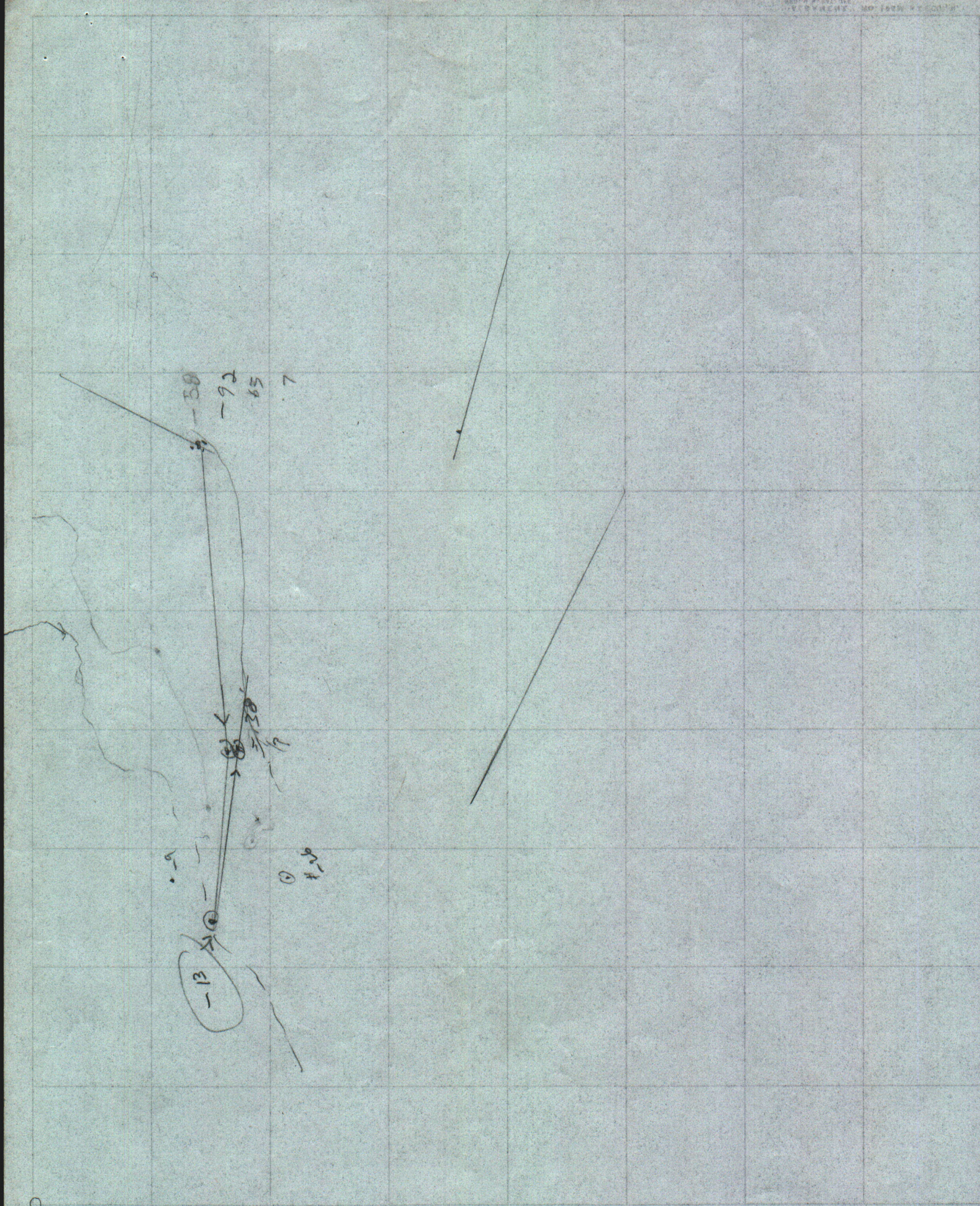
W-4
0.004 Au
0.118 Ag
J.M. 122
J.M. 123
J.M. 124
J.M. 125
J.M. 126
J.M. 127
J.M. 128
J.M. 129
J.M. 130
J.M. 131
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J.M. 191
J.M. 192
J.M. 193
J.M. 194
J.M. 195
J.M. 196
J.M. 197
J.M. 198
J.M. 199
J.M. 200

W-3
0.006 Au
0.01 Ag
J.M. 64
J.M. 65
J.M. 66
J.M. 67
J.M. 68
J.M. 69
J.M. 70
J.M. 71
J.M. 72
J.M. 73
J.M. 74
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J.M. 97
J.M. 98
J.M. 99
J.M. 100

Found
section

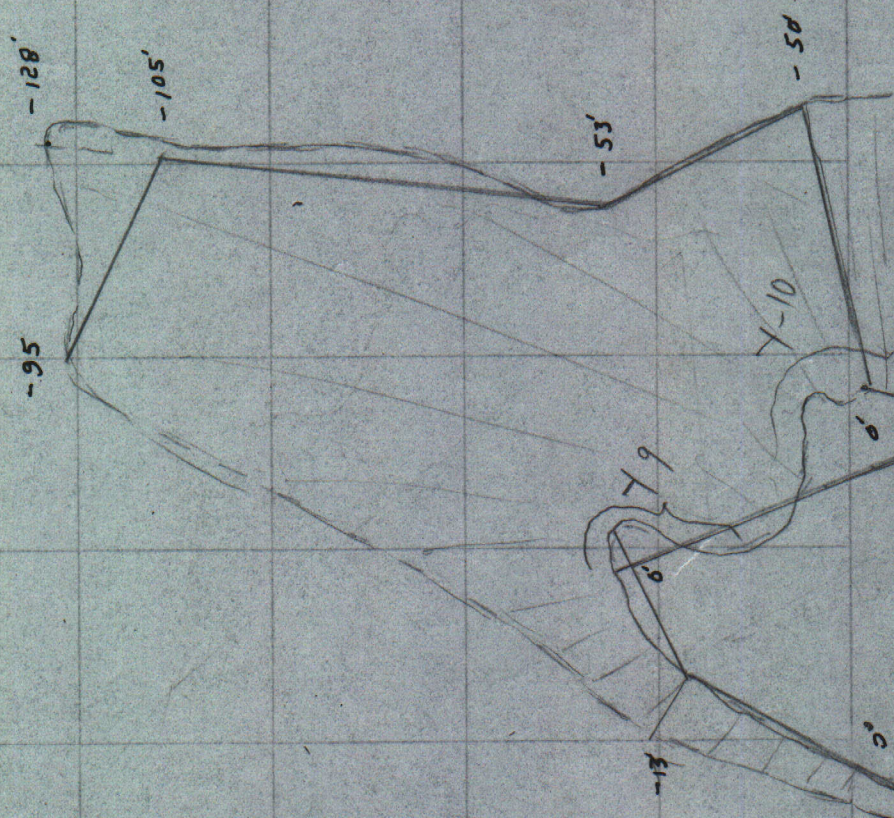
WARD SHAFT DUMPS
brunton & tape sketch
showing only a portion
of the small pits

Storey County, Nevada
W-#? samples by Forbes & Napier
J.M. #s were there
1 1/2 50' 8-27-80



1 1/2 20'

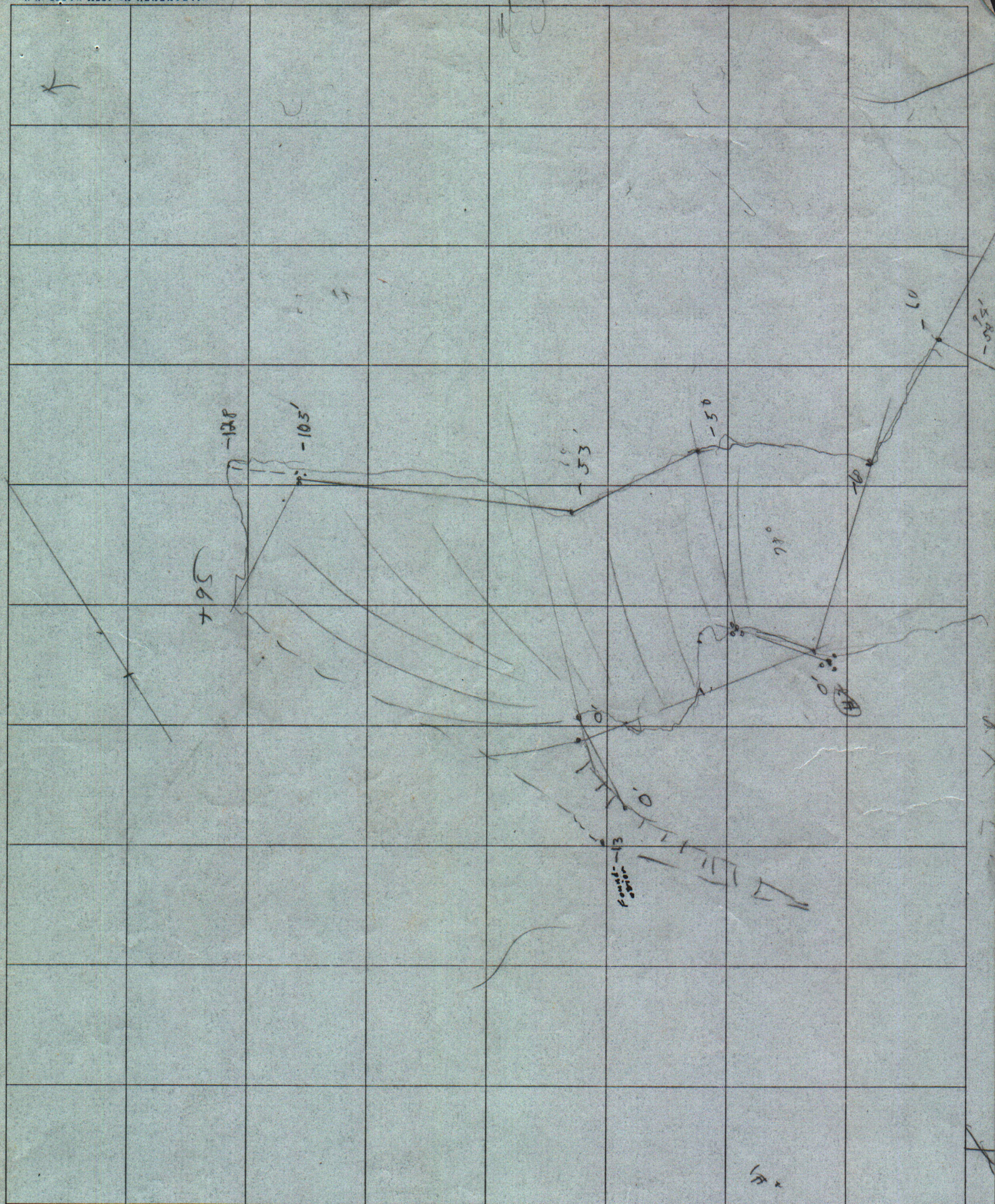
N ↑



To right
Fundamental

140
43
10
53





1" = 50'

50
50
2500 sq ft

20 cut ft / hour

125
30 / 2500 sq ft
200

125

± 30

100 / 1000

3750

100

375,000

375,000

42,760

39,100

33,350

19,420

9,190

4,430

1,910

149,760

149,760

149,760

149,760

149,760

149,760

149,760

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149,760

149,760

149,760

149,760

149,760

149,760

149,760

1" = 50'

N ↑

X2

X1

X5

X4

X3

X2

X3

X3

X

X12

65'

X13

30'

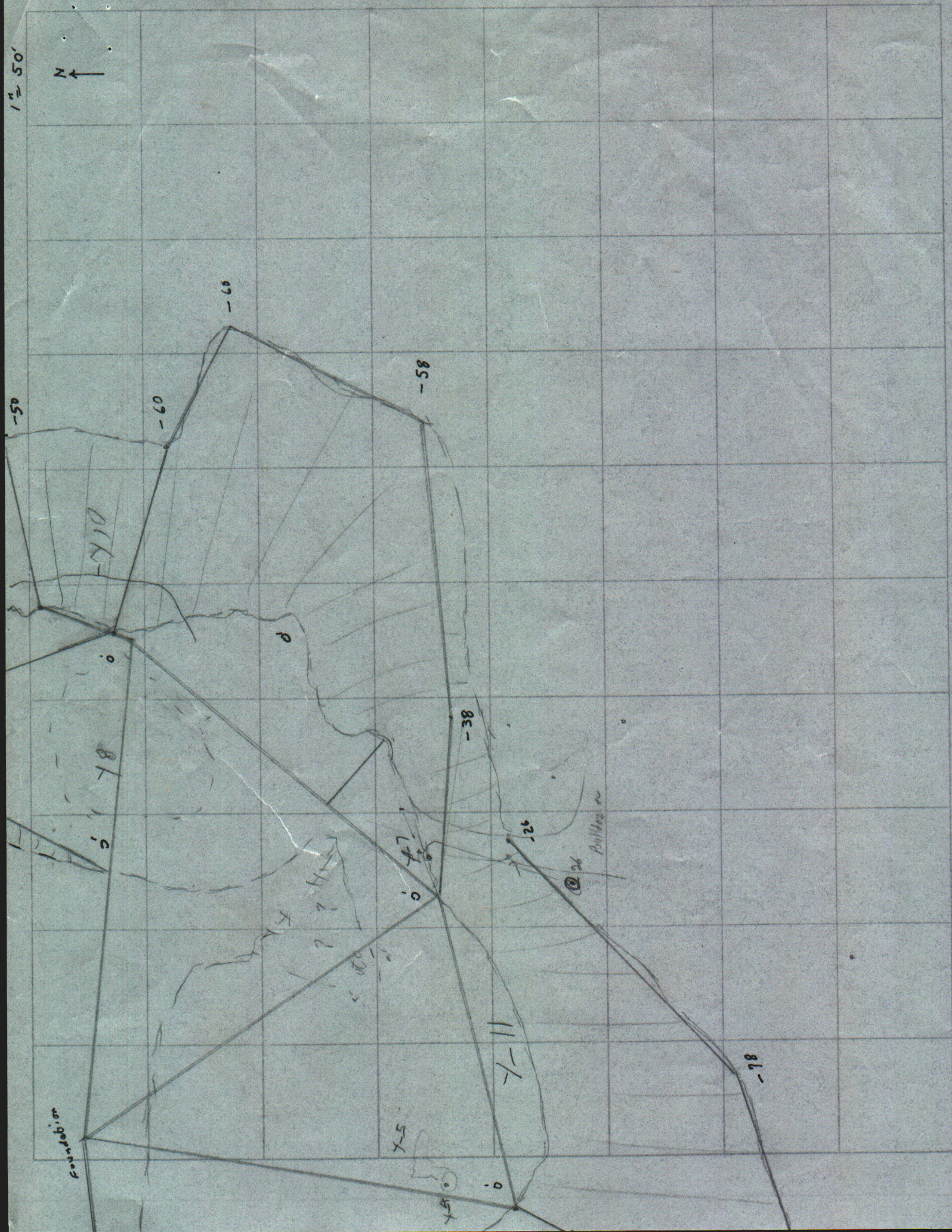
X14

X15

121-

138

138



PRELIMINARY REPORT
Yellow Jacket, Ward, and Europa Dumps
Comstock Lode, Storey County, Nevada

J. McLaren Forbes
J. McLaren Forbes
August 28, 1980

At the request of and accompanied by Laksir Napier, I made a preliminary examination of the East Yellow Jacket mine dump, the Ward mine dump, and the Europa mine dump. These dumps are located in the vicinity of Virginia City and Gold Hill, at the Comstock Lode, Storey County, Nevada.

Only a cursory inspection was made at the Europa mine dump, as this was considered to be all that was necessary, considering the low gold and silver values reported by the assaying of the 20 surface samples taken from the East Yellow Jacket and the Ward dumps. The Europa dump appeared to be composed of much the same material as the other two dumps.

At least one of the owners of the property, Mr. Bill Gabler, with his son Lance, and Mr. Maurice Scott, who had apparently presented the property to Mr. Napier, were on the property part of the time during the examination. Their implications were that there were several millions of tons in the East Yellow Jacket dump and there was talk of large amounts of material that could be profitably treated to extract gold and silver.

Three days were spent on the property. The first day, August 15th, was used to become acquainted with the location of the three dumps while conversing with Mr. Scott and the Gablers.

On the second day, August 16th, a brunton and tape survey was made of the East Yellow Jacket dump. This survey was accurate enough to be used to make an estimate of the tonnage in the dump. The contours of the original land surface at the base of the dump had to be assumed, since no pre-dump topographic map was available. It is felt that the tonnage calculated for the East Yellow Jacket

dump is a reasonable estimate, 150,000 tons of dump material. A brunton and tape sketch was made of a portion of the Ward shaft dump.

The third day, August 18th, was spent sampling the East Yellow Jacket and Ward dumps. The various sample locations, their assay results and dollar values, at \$600 an ounce for gold and \$16 an ounce for silver, are plotted on the dump maps. These maps and sample descriptions accompany this report.

CONCLUSION:

The values obtained from the sampling of the Yellow Jacket and Ward dumps have too low a dollar value for the material in these dumps to be mined and processed at a profit. No further sampling is warranted.

J. McLaren Forbes
J. McLaren Forbes
August 28, 1980

PS Form 3811, Jan. 1979

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☒ Show to whom, date and address of delivery.....¢
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 Show to whom and date delivered.....¢
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(CONSULT POSTMASTER FOR FEES)

2. ARTICLE ADDRESSED TO:

M. J. S. Napie
178 Virgil
Costa Mesa, CA 92626

3. ARTICLE DESCRIPTION:

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6238211

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J. McGraw Forbes

(Street or P.O. Box)

2275 Mueller Dr.

(City, State, and ZIP Code)

Denver W. 89509



PENALTY FOR PRIVATE
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OF POSTAGE, \$300

